FeatID	FC	ST_NAI_5	ST_NAI_50	ST_NAI_95	MT_NAI_5	MT_NAI_5	MT_NAI_9	LT_NAI_5	LT_NAI_50	LT_NAI_95	ST_SMP_5	ST_SMP_5	ST_SMP_9	MT_SMP_5	MT_SMP_5	MT_SMP_9	LT_SMP_5	LT_SMP_5	LT_SMP_9	DefType	ST_SMP	MT_SMP	LT_SMP	MidX	MidY	FeatType
52675	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	525390.8	104718.8	Erodible
20	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	397903.1	657488.9	Erodible
30	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	398068.3	657301.5	Erodible
40	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	398096.7	656829.7	Erodible
50	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	398735.4	656186.9	Erodible
60	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	399247.5	655425.6	Erodible
70	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	399681.6	655129.3	Erodible
80	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	399996.3	654782.6	Erodible
90	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	400091.3	654528.7	Erodible
100	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	400003.9	654242.5	Erodible
110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	400289.6	654065.6	Erodible
120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	400394	654049	Erodible
130	0	8	6	4	20	15	10	40	30	20	0	0	0	1	1	1	20.8	16	11	Natural	Hold the lir	Managed r	No active i	400360.9	653998.5	Erodible
140	0	8	6	4	20	15	10	40	30	20	0	0	0	1	1	1	20.8	16	11	Natural	Hold the lir	Managed r	No active i	400311	653921.2	Erodible
150	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	32	24	16	Revetment	Hold the lir	Managed r	No active i	400285.1	653891	Erodible
160	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	32	24	16	Revetment	Hold the lir	Managed r	No active i	400266.6	653852.5	Erodible
170	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	32	24	16	Revetment	Hold the lir	Managed r	No active i	400259.3	653844.1	Erodible
180	0	8	6	4	20	15	10	40	30	20	0	0	0	1	1	1	20.8	16	11	Natural	Hold the lir	Managed r	No active i	400244	653801.7	Erodible
190	0	3.5	0	0	20	15	10	40	30	20	0	0	0	1	1	1	26.4	21	15.4	Revetment	Hold the lir	Managed r	No active i	400235.1	653725.6	Erodible
200	0	8	6	4	20	15	10	40	30	20	0	0	0	1	1	1	20.8	16	11	Natural	Hold the lir	Managed r	No active i	400249.1	653669.7	Erodible
210	0	3.5	0	0	20	15	10	40	30	20	0	0	0	1	1	1	26.4	21	15.4	Seawall	Hold the lir	Managed r	No active i	400275.3	653610.5	Erodible
220	0	3.5	0	0	20	15	10	40	30	20	0	0	0	1	1	1	26.4	21	15.4	Seawall	Hold the lir	Managed r	No active i	400302.6	653552.9	Erodible
230	0	3.5	0	0	20	15	10	40	30	20	0	0	0	1	1	1	26.4	21	15.4	Seawall	Hold the lir	Managed r	No active i	400323.3	653553.8	Erodible
240	0	3.5	0	0	20	15	10	40	30	20	0	0	0	1	1	1	26.4	21	15.4	Revetment	Hold the lir	Managed r	No active i	400327.9	653541.8	Erodible
250	0	3.5	0	0	20	15	10	40	30	20	0	0	0	1	1	1	26.4	21	15.4	Revetment	Hold the lir	Managed r	No active i	400367.7	653511.9	Erodible
260	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	400518.5	653295	Erodible
270	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	400593.3	652925.6	Erodible
280	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	400620.5	652726.8	Erodible
290	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	400600.6	652701	Erodible
300	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	400594.9	652699.3	Erodible
310	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	400574.1	652699	Erodible
320	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	400552.1	652701.2	Erodible
330	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	400513.7	652690.1	Erodible
340	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400275.5	652663	Erodible
350	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400100.2	652573.4	Erodible
360	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400011.7	652501.5	Erodible
370	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	399887.3	652497.2	Erodible
380	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	399854.1	652470.5	Erodible
390	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	399827.3	652481	Erodible
400	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	399820.6	652508.8	Erodible
410	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	399790.8	652664.7	Erodible
440	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	399747.5	652169.9	Erodible
450	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	399935.6	651989.7	Erodible
460	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	399991.5	651958.7	Erodible
470	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400043.7	652005.2	Erodible
480	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400143.8	651954.5	Erodible
490	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	0.5775	0	0	0.5775	0	0	Seawall	Managed r	Hold the lir	Hold the lir	400221.8	651918	Erodible
500	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Hold the lir	Hold the lir	400318.5	651944.3	Erodible
510	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Hold the lir	Hold the lir	400422.5	651979.2	Erodible
520	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Hold the lir	Hold the lir	400458.8	651984.9	Erodible
530	0	14.55	7	0	48.5	37.5	26.5	97	75	53	1	1	0	1	1	0	1	1	0	Seawall	Managed r	Hold the lir	Hold the lir	400493.4	651986.6	Erodible
540	0	14.55	7	0	48.5	37.5	26.5	97	75	53	1	1	0	1	1	0	1	1	0	Seawall	Managed r	Hold the lir	Hold the lir	400519.2	652001	Erodible
550	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Hold the lir	Hold the lir	400542.4	652004.9	Erodible
560	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Hold the lir	Hold the lir	400596.6	651910	Erodible
570	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400618.8	651804	Erodible
580	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400624	651772.6	Erodible
590	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400699.9	651562.8	Erodible
600	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400880.1	651212.6	Erodible
610	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	401003.8	651035.9	Erodible
620	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	401071.5	650950.2	Erodible
630	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	401121.9	650884.9	Erodible
640	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	401139.5	650856.2	Erodible
650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	401418.6	650518.2	Erodible
660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	401785.9	649886	Erodible
670	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	402121.3	649630.1	Erodible
680	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	402170.4	649617.2	Erodible
690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	402244.8	649555.2	Erodible
700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	402319.4	649466.2	Erodible
710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	402463.3	649231	Erodible
720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	402932.5	648491.1	Erodible
730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	403586.3	647764.3	Erodible
740	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	403811.2	647463.6	Erodible

750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	403977.6	647322.7	Erodible
760	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	404475.3	646935.3	Erodible
770	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	404984.4	646610.6	Erodible
780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	405085.1	646548.6	Erodible
920	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	407779.4	643362.3	Erodible
930	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	408075.6	643114.4	Erodible
940	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	407972.8	642529.9	Erodible
950	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Embankme	No active i	No active i	No active i	408232.1	642022	Erodible
960	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	16.5	9	3.25	40	30	20	Seawall	No active i	No active i	No active i	408344.7	641575.3	Erodible
970	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	16.5	9	3.25	40	30	20	Seawall	No active i	No active i	No active i	408594.8	641173.9	Erodible
980	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	408819	640816.8	Erodible
990	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	408976.2	640433.7	Erodible
1000	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	409216.3	640117.1	Erodible
1010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	409587.7	639913.4	Erodible
1020	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	16.5	9	3.25	40	30	20	Seawall	No active i	No active i	No active i	409927.9	639376.4	Erodible
1030	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	16.5	9	3.25	40	30	20	Seawall	No active i	No active i	No active i	409975.1	638991.6	Erodible
1040	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	410093	638795.8	Erodible
1050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	411002.9	638257.6	Erodible
1060	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	16.5	9	3.25	Seawall	Hold the lir	Hold the lir	Managed r	411939	637793	Erodible
1070	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	16.5	9	3.25	Seawall	Hold the lir	Hold the lir	Managed r	412434.5	637945.4	Erodible
1080	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	20	15	8.25	Embankme	Hold the lir	Hold the lir	Managed r	412727.5	638282.9	Erodible
1090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	412878.9	638671	Erodible
1100	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	16.5	9	3.25	Seawall	Hold the lir	Hold the lir	Managed r	413156.3	639072.3	Erodible
1110	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	413838.5	638604	Erodible
1120	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	414716	637208.3	Erodible
1130	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	Managed r	414696	636460.2	Erodible
1140	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	414630.9	636357.4	Erodible
1150	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	25	25	25	Revetment	Hold the lir	Hold the lir	Managed r	414502.4	636185.2	Erodible
1160	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Revetment	Hold the lir	Hold the lir	Managed r	414333.9	635999	Erodible
1170	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	1	1	1	Revetment	Hold the lir	Hold the lir	Managed r	414211.5	635939.6	Erodible
1180	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	414178.6	635926.3	Erodible
1190	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	414168	635927.3	Erodible
1200	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	414146.3	635929.6	Erodible
1210	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	1	1	1	Revetment	Hold the lir	Hold the lir	Managed r	413874.6	635935.4	Erodible
1220	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	413612.2	635895	Erodible
1230	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	1	1	1	Revetment	Hold the lir	Hold the lir	Managed r	413646.5	635824.3	Erodible
1240	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	413978	635727.6	Erodible
1250	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	1	1	1	Natural	Hold the lir	Hold the lir	Managed r	414308.4	635157.9	Erodible
1320	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	415102.6	634727.2	Erodible
1330	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	415279.3	634932.9	Erodible
1340	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	415278.5	635242.5	Erodible
1350	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	415936.6	635585.6	Erodible
1360	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	416910.1	635814	Erodible
1370	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	417550.7	635814.1	Erodible
1380	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	418029.6	635391.1	Erodible
1390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	418990.3	635019.2	Erodible
1400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	419399.6	634804.7	Erodible
1410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	420086.3	633980.7	Erodible
1420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	421008.5	632825.5	Erodible
1430	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	3	3	3	Natural	Hold the lir	Hold the lir	Managed r	421332.7	632498.9	Erodible
1440	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	3	3	3	Natural	Hold the lir	Hold the lir	Managed r	421572.8	632389.1	Erodible
1450	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	421794.5	632262.1	Erodible
1460	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	421826.2	632239.6	Erodible
1470	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	421833.5	632237.7	Erodible
1480	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	421842.1	632235.1	Erodible
1490	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	421854.3	632226.9	Erodible
1500	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	421860.5	632222.8	Erodible
1510	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	421882.4	632218.2	Erodible
1520	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	421930	632215.3	Erodible
1530	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	421970.7	632201.2	Erodible
1540	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422001.6	632180.4	Erodible
1550	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422031.3	632166.4	Erodible
1560	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422047.9	632158.2	Erodible
1570	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422057.4	632139.4	Erodible
1580	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422095.7	632113.7	Erodible
1590	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422141	632076.3	Erodible
1600	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422187.2	632093.4	Erodible
1610	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422223	632110.8	Erodible
1620	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	422267.4	632097.5	Erodible
1630	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	422328.1	632077.5	Erodible
1640	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	8.4875	0	0	48.5	37.5	26.5	97	75	53	Revetment	No active i	No active i	No active i	422373.1	632062.6	Erodible
1650	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	8.4875	0	0	48.5	37.5	26.5	97	75	53	Revetment	No active i	No active i	No active i	422393.9	632062.6	Erodible
1660	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	422397.1	632009.6	Erodible

1670	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	422506	631848.3	Erodible
1680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	422792.8	631683.6	Erodible
1690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	422678.6	631478.2	Erodible
1710	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	422703.8	630472.6	Erodible
1720	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	423002.2	630078.8	Erodible
1730	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	423114.5	629846.9	Erodible
1740	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423259.4	629555.6	Erodible
1750	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	423349.5	629471.5	Erodible
1760	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423365.6	629448.6	Erodible
1770	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423390.8	629406.3	Erodible
1780	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423424.9	629377.9	Erodible
1790	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423544.7	629392.9	Erodible
1800	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423619	629348.1	Erodible
1810	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423547.1	629275.2	Erodible
1820	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423541.9	629208.6	Erodible
1830	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423540	629178.1	Erodible
1840	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	423537	629150.4	Erodible
1850	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423534.8	629081.5	Erodible
1860	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423571.7	629003.8	Erodible
1870	0	7.82	6	3.51	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	423594.2	628971.1	Erodible
1880	0	7.68	5	3.36	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	423633	628931.6	Erodible
1890	0	4.62	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	423721.4	628943.8	Erodible
1900	0	7.82	6	3.51	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	423736.1	628889.1	Erodible
1910	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423785.8	628815.5	Erodible
1920	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423850.4	628753.8	Erodible
1930	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423865.1	628727.7	Erodible
1940	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423879.7	628692.4	Erodible
1950	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423887.5	628665.6	Erodible
1960	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423859.5	628648.4	Erodible
1970	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	423810	628617.6	Erodible
1980	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423760.8	628601.2	Erodible
1990	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	423638.8	628717	Erodible
2000	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	423465.8	628708.4	Erodible
2010	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	423143.4	628344.1	Erodible
2020	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	422938.6	627600.2	Erodible
2050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	423417.9	626402.1	Erodible
2060	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	424128.5	625502.4	Erodible
2070	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	424452.6	625020.9	Erodible
2080	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	424177.5	624651.5	Erodible
2090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	424155.6	624590.2	Erodible
2100	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	424153.5	624536.7	Erodible
2110	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	424205.7	624389.4	Erodible
2120	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	29.6	25	20	Natural	Managed r	Managed r	No active i	424347.3	624206.2	Erodible
2130	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	29.6	25	20	Natural	Managed r	Managed r	No active i	424445.7	623859.6	Erodible
2140	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	424248	623319.7	Erodible
2150	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	424600	622511.5	Erodible
2160	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425321.3	622123.4	Erodible
2170	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425564.5	622022.2	Erodible
2180	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425616.9	621993.7	Erodible
2190	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425767.4	622030.1	Erodible
2200	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425826.7	621951.1	Erodible
2210	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425854.6	621679.9	Erodible
2220	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425813.7	620815.4	Erodible
2230	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	425811.8	620140.4	Erodible
2240	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	425811.3	620121	Erodible
2250	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	425797	620073.5	Erodible
2260	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	425787.9	620014.1	Erodible
2270	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	425795	619958	Erodible
2280	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	425855.4	619936.6	Erodible
2290	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	425878	619898.9	Erodible
2300	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	425899.8	619833.6	Erodible
2310	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	425885.8	619718.4	Erodible
2320	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	425893.2	619517	Erodible
2330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	425976.2	619244.4	Erodible
2340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	426057	618887.5	Erodible
2350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	426072.9	618725.6	Erodible
2360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	425932.2	618674.8	Erodible
2370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	425810.4	618358.1	Erodible
2380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	425864.4	618025.9	Erodible
2390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	426176	617500.6	Erodible
2400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	426165.4	617038.6	Erodible
2410	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	425902.7	616077.3	Erodible
2420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	426729.6	615350.9	Erodible

2430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	426756.4	615185.4	Erodible
2440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	426746.3	614873.2	Erodible
2450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Natural	Hold the lir	Hold the lir	Managed r	426695.1	614712.6	Erodible
2460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Natural	Hold the lir	Hold the lir	Managed r	426645.3	614599.3	Erodible
2470	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Natural	Hold the lir	Hold the lir	Managed r	426661.2	614467.9	Erodible
2480	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Embankme	Hold the lir	Hold the lir	Managed r	426660.8	614370.7	Erodible
2490	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Revetment	Hold the lir	Hold the lir	Managed r	426657.1	614251.3	Erodible
2500	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Seawall	Hold the lir	Hold the lir	Managed r	426644.2	614181.6	Erodible
2510	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Seawall	Hold the lir	Hold the lir	Managed r	426617.2	614126.4	Erodible
2520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	426555.1	613968.4	Erodible
2530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	426535.7	613774.8	Erodible
2540	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	426608.1	613449.6	Erodible
2550	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	426761.6	612913.3	Erodible
2560	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	426661.6	612633.4	Erodible
2570	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	426542.8	612556.7	Erodible
2580	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	Managed r	No active i	No active i	426412.5	612573	Erodible
2590	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	Managed r	No active i	No active i	426296.8	612587.2	Erodible
2600	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	426206.6	612548.9	Erodible
2610	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	426149.6	612511.2	Erodible
2620	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	426078.5	612442.7	Erodible
2630	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	425970.8	612326.3	Erodible
2640	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	425898	612205.5	Erodible
2650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	425883.5	612185.2	Erodible
2660	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	425875.8	612167.6	Erodible
2670	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	425792.4	611964.4	Erodible
2680	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425782.1	611730.6	Erodible
2690	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	425698.5	611514.3	Erodible
2700	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	425610	611261.2	Erodible
2710	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	Managed r	Managed r	Managed r	425442.7	611117.6	Erodible
2720	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	Managed r	Managed r	Managed r	425297.9	610993.8	Erodible
2730	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	Managed r	Managed r	Managed r	425203.3	610868.3	Erodible
2740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	425057.1	610669.9	Erodible
3000	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425231.5	608023.4	Erodible
3010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425322.5	607876	Erodible
3020	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425315.8	607539	Erodible
3030	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	425387.8	607081.7	Erodible
3190	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	427372.3	604622.4	Erodible
3200	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	427505.8	604578	Erodible
3210	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	427519	604505.1	Erodible
3220	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	427637.5	604361.1	Erodible
3230	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	427761.3	604296.5	Erodible
3240	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	427821	604176.3	Erodible
3250	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	428256.4	603635	Erodible
3260	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	60	60	53	Natural	Managed r	Managed r	Managed r	428665	603179	Erodible
3270	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	60	60	53	Natural	Managed r	Managed r	Managed r	428673	603160.9	Erodible
3280	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	40	37.5	26.5	40	40	40	Natural	Managed r	Managed r	Managed r	428669.3	603128.3	Erodible
3290	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	20	20	8.6125	20	20	20	Seawall	Managed r	Managed r	Managed r	428648	603024.1	Erodible
3300	0	14.55	7	0	48.5	37.5	26.5	97	75	53	5	5	0	5	5	5	5	5	5	Revetment	Managed r	Managed r	Managed r	428631.1	602874.7	Erodible
3310	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428622.9	602697.3	Erodible
3320	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	40.0125	22.5	8.6125	45	45	45	Revetment	Managed r	Managed r	Managed r	428597.1	602525.2	Erodible
3330	0	14.55	7	0	48.5	37.5	26.5	97	75	53	14.55	7	0	48.5	37.5	26.5	60	60	53	Revetment	Managed r	Managed r	Managed r	428609.2	602404	Erodible
3340	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	60	60	53	Revetment	Managed r	Managed r	Managed r	428616.3	602255	Erodible
3350	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	40.0125	22.5	8.6125	50	50	50	Revetment	Managed r	Managed r	Managed r	428643.7	602122.5	Erodible
3360	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	35	35	26.5	35	35	35	Natural	Managed r	Managed r	Managed r	428637.8	602032.5	Erodible
3370	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	15	15	10.6	15	15	15	15	15	15	Natural	Managed r	Managed r	Managed r	428570.6	601947.4	Erodible
3380	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	428454.3	601863.2	Erodible
3390	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	428323.1	601762.8	Erodible
3400	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	428235.9	601666.7	Erodible
3410	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	10	9	4.6375	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	428036.4	601304.3	Erodible
3420	0	29.4	17	9.1	98	75	52	196	150	104	10	10	9.1	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	427943.4	600971	Erodible
3430	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	10	9	4.6375	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	427938.6	600955.2	Erodible
3440	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	10	10	0	10	10	10	Revetment	Managed r	Managed r	Managed r	427909.1	600907.5	Erodible
3450	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	427851.7	600798.2	Erodible
3460	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	35	35	26.5	35	35	35	Natural	Managed r	Managed r	Managed r	427686.8	600514.6	Erodible
3470	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	60	60	53	Natural	Managed r	Managed r	Managed r	427569.6	600285.4	Erodible
3480	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	65	65	53	Natural	Managed r	Managed r	Managed r	427470.1	600049.8	Erodible
3490	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	30	30	20	Natural	Managed r	Managed r	Managed r	427341.1	599614.4	Erodible
3500	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	Managed r	Managed r	Managed r	427303.6	599180.1	Erodible
3510	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	Managed r	Managed r	Managed r	427309.8	598713.5	Erodible
3520	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	427318.8	598319.2	Erodible
3530	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	427465.7	597467.9	Erodible
3540	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	427656.5	596496	Erodible
3550	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	427988.7	595723	Erodible

3560	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	428327.2	595021.1	Erodible
3570	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	428448.3	594745.8	Erodible
3580	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	428573.1	594510.6	Erodible
3590	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	428688.3	594333.6	Erodible
3600	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	428814.5	594078.9	Erodible
3610	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	429076.9	593866.9	Erodible
3620	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	429324	593711.9	Erodible
3630	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	429406.9	593638.2	Erodible
3640	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	429430.6	593601.8	Erodible
3650	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	429457.4	593576	Erodible
3660	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	429526.3	593527.5	Erodible
3670	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	429616.4	593467	Erodible
3680	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	429646.6	593425.3	Erodible
3690	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	29	20	Natural	Managed r	No active i	No active i	429667.4	593356.5	Erodible
3700	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	429719.2	593291.9	Erodible
3710	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	429730.2	593267.2	Erodible
3720	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	6	6	6	34.92	28.5	21.73	83.42	66	48.23	Natural	Managed r	No active i	No active i	429768.7	593178.4	Erodible
3730	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	Managed r	No active i	No active i	429815.2	593090.9	Erodible
3740	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Embankme	Managed r	No active i	No active i	429998.4	592869.5	Erodible
3750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	No active i	No active i	430250.3	592674	Erodible
3760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	430137.6	592568.9	Erodible
3770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	No active i	Managed r	Managed r	430036.3	592308.4	Erodible
3780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	No active i	Managed r	Managed r	430066.1	591760	Erodible
3790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	No active i	Managed r	Managed r	430162.4	591366.2	Erodible
3800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	No active i	Managed r	Managed r	430213.4	591234.7	Erodible
3810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	No active i	Managed r	Managed r	430271.6	591100.6	Erodible
3820	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	Managed r	Managed r	430266.5	590918.4	Erodible
3840	0	6	3	1.75	20	15	10	40	30	20	6	3	1.75	20	15	10	20	20	20	Embankme	No active i	Managed r	Managed r	430465.1	590685.4	Erodible
3850	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	40.0125	22.5	8.6125	60	60	53	Revetment	No active i	Managed r	Managed r	430497.5	590474.2	Erodible
3860	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	40.0125	22.5	8.6125	55	55	53	Revetment	No active i	Managed r	Managed r	430718.1	590364.3	Erodible
3870	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	40.0125	22	8.6125	Revetment	Hold the lir	Hold the lir	Managed r	430741.7	590319	Erodible
3880	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	40.0125	22	8.6125	Revetment	Hold the lir	Hold the lir	Managed r	430749.3	590302.9	Erodible
3890	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Embankme	Hold the lir	Hold the lir	Managed r	430772.1	590263.2	Erodible
3900	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Embankme	Hold the lir	Hold the lir	Managed r	430800.8	590213.9	Erodible
3910	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	40	38	26.5	Revetment	Hold the lir	Hold the lir	Managed r	430820.1	590131.1	Erodible
3920	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	40	37.5	26.5	40	40	40	Natural	No active i	No active i	Managed r	430724.8	589980.8	Erodible
3930	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	20	20	20	Natural	No active i	No active i	Managed r	430844.9	589793.5	Erodible
3940	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	Managed r	431072.6	589530.9	Erodible
3950	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	No active i	No active i	Managed r	431187.5	589499.6	Erodible
3960	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	No active i	No active i	Managed r	431216.6	589469	Erodible
3970	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	No active i	No active i	Managed r	431256.7	589464.4	Erodible
3980	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431444.7	589429.4	Erodible
3990	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431697	589301.5	Erodible
4000	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431667.4	589155.6	Erodible
4010	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431619.2	589066.2	Erodible
4020	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431579.2	589008.6	Erodible
4030	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431611	588646.1	Erodible
4040	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431739.5	588316.9	Erodible
4050	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431775.4	588246.9	Erodible
4060	0	6	3	0	20	15	10	40	30	20	6	3	0	15	15	10	15	15	15	Revetment	No active i	No active i	Managed r	431825.7	588158.8	Erodible
4070	0	6	3	0	20	15	10	40	30	20	6	3	0	15	15	10	15	15	15	Revetment	No active i	No active i	Managed r	431886.6	588086.9	Erodible
4080	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	No active i	No active i	Managed r	431952.7	588054.8	Erodible
4090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	431973.1	588049.2	Erodible
4100	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431976.4	588028.6	Erodible
4110	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	431968.7	588013.3	Erodible
4120	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431935.8	588009.5	Erodible
4130	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	431877.5	588007.8	Erodible
4140	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	431798.4	587985.3	Erodible
4150	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431763.1	587931	Erodible
4160	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431737.7	587930.2	Erodible
4170	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431702.7	587938.8	Erodible
4180	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	431701.5	587968	Erodible
4190	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431533	588049.3	Erodible
4200	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431301.9	587959.4	Erodible
4210	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431172.2	587843.7	Erodible
4220	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431054.7	587667.2	Erodible
4230	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	431010.9	587550.9	Erodible
4240	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	430999.4	587514.1	Erodible
4250	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	430964.6	587362.2	Erodible
4260	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	430969.9	587069.7	Erodible
4270	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	430966	586916.2	Erodible
4280	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	430991.1	586869.5	Erodible
4290	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	431006.5	586841.2	Erodible

4300	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	430990.7	586776.3	Erodible
4310	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	430947.3	586721.3	Erodible
4320	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	430732.3	586454.4	Erodible
4330	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	430557.4	586200.9	Erodible
4340	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	430542.5	586131.1	Erodible
4350	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	430419	585814.7	Erodible
4360	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	30	30	20	Embankme	No active i	Managed r	Managed r	430157.5	585445.8	Erodible
4400	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	20	20	20	Embankme	Managed r	Managed r	Managed r	430122.4	585313.9	Erodible
4410	0	8	6	4	20	15	10	40	30	20	8	6	4	8	6	4	8	6	4	Natural	Managed r	Hold the lin	Hold the lin	430252	585170.2	Erodible
4420	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	Managed r	Hold the lin	Hold the lin	430325.2	585032.4	Erodible
4430	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Hold the lin	Hold the lin	430357.6	584984.8	Erodible
4440	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Hold the lin	Hold the lin	430448.8	584697.8	Erodible
4450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	1	1	0.68	1	1	0.68	Natural	Managed r	Hold the lin	Hold the lin	430528.9	584258.1	Erodible
4460	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	Managed r	Hold the lin	Hold the lin	430586.4	584030.8	Erodible
4470	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	Managed r	Hold the lin	Hold the lin	430772.4	583546.1	Erodible
4480	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	Managed r	Hold the lin	Hold the lin	431070.6	583052.8	Erodible
4490	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	Managed r	Hold the lin	Hold the lin	431195.7	582865	Erodible
4500	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	Managed r	Hold the lin	Hold the lin	431278.7	582724.2	Erodible
4510	0	6	3	0	20	15	10	40	30	20	1	1	0	1	1	0	1	1	0	Revetment	Managed r	Hold the lin	Hold the lin	431313.5	582657.2	Erodible
4520	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	0.99	0.4375	0	0.99	0	0	Revetment	Managed r	Hold the lin	Hold the lin	431329	582622.8	Erodible
4530	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lin	Hold the lin	Hold the lin	431523.1	582308.9	Erodible
4540	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lin	Hold the lin	Hold the lin	431824.7	582016.5	Erodible
4550	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	431891.1	581951.8	Erodible
4560	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	431934.7	581915.7	Erodible
4570	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	431978.3	581874.4	Erodible
4630	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	432084.9	580151.4	Erodible
4640	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	432065.9	580013.6	Erodible
4650	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	432067.4	579957.1	Erodible
4660	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	432051.3	579905.3	Erodible
4670	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lin	Hold the lin	Managed r	432051.2	579787.6	Erodible
4680	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lin	Hold the lin	Managed r	432073.8	579631.3	Erodible
4690	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	10	10	10	Seawall	Hold the lin	Hold the lin	Managed r	432084.9	579513.2	Erodible
4700	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	25	25	25	Seawall	Hold the lin	Hold the lin	Managed r	432131.3	579344.8	Erodible
4710	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	25	25	25	Natural	Hold the lin	Hold the lin	Managed r	432155.9	579207.5	Erodible
4720	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	50	50	50	Natural	Managed r	Managed r	Managed r	432157.3	578982.9	Erodible
4730	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	50	50	50	Natural	Managed r	Managed r	Managed r	432280.7	578748	Erodible
4740	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	50	50	50	Natural	Managed r	Managed r	Managed r	432346.4	578596.4	Erodible
4750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	432513.2	578244.5	Erodible
4760	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	35	30	20	Natural	Managed r	Managed r	Managed r	432737.6	577879	Erodible
4770	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	30	30	20	Natural	Managed r	Managed r	Managed r	433001.1	577485.2	Erodible
4780	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	433233.8	577184.9	Erodible
4790	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	5	5	5	5	5	5	Seawall	Managed r	Managed r	Managed r	433366.4	577015.6	Erodible
4800	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	5	5	5	5	5	5	Seawall	Managed r	Managed r	Managed r	433447.7	576940.5	Erodible
4810	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	5	5	3.4	Seawall	Managed r	Managed r	Managed r	433518.8	576878.5	Erodible
4820	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433592.8	576854.6	Erodible
4830	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433617.6	576853.7	Erodible
4840	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433635.7	576856.2	Erodible
4850	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433669.9	576852.9	Erodible
4880	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433711.4	576840.9	Erodible
4890	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433670.6	576879.6	Erodible
4900	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lin	Hold the lin	Hold the lin	433654	576903.9	Erodible
4910	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lin	Hold the lin	Hold the lin	433653	576920.6	Erodible
4920	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433666.1	576923.6	Erodible
4930	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433727.4	576892.3	Erodible
4940	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	433830.1	576888.5	Erodible
4950	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	433915.2	576867.2	Erodible
4960	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	433917.3	576820.6	Erodible
4970	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	433926.2	576790.2	Erodible
4980	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	433917.7	576746.4	Erodible
4990	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433922.9	576704.5	Erodible
5000	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433900.2	576675.9	Erodible
5010	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433875	576631.2	Erodible
5020	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433875.9	576587.7	Erodible
5030	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433897.9	576563.7	Erodible
5040	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433897.1	576485.8	Erodible
5050	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433926.5	576408.2	Erodible
5060	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	433951.8	576320.8	Erodible
5070	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lin	Hold the lin	Hold the lin	434002.3	576248.1	Erodible
5080	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lin	Hold the lin	Hold the lin	434034	576230.2	Erodible
5090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	434078.7	576231.7	Erodible
5100	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	434192	576242.7	Erodible
5110	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	434320.3	576066.3	Erodible
5120	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	434413.1	575769.3	Erodible

5130	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	434445.6	575669.6	Erodible
5140	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	434477.1	575645.7	Erodible
5150	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	434519.4	575610.5	Erodible
5160	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	434542.8	575583.3	Erodible
5170	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	434643.5	575448	Erodible
5180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	434938.8	575182.3	Erodible
5190	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Embankme	No active i	No active i	No active i	435095.4	575177.7	Erodible
5200	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	435112.1	575185.9	Erodible
5210	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435084.4	574974.7	Erodible
5220	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	434949.6	574733.2	Erodible
5230	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	434896.5	574646.7	Erodible
5240	0	8	6	4	20	15	10	40	30	20	3	3	3	3	3	3	3	3	3	Natural	Managed r	Managed r	Managed r	434871.1	574523.4	Erodible
5250	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	3	3	3	3	3	3	3	3	3	Natural	Managed r	Managed r	Managed r	434949.1	574167.1	Erodible
5270	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	435051.6	573848.8	Erodible
5280	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435171.3	573423.9	Erodible
5290	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435327.1	573056.7	Erodible
5300	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435415.6	572907.4	Erodible
5310	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435535.9	572701.6	Erodible
5320	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435627.2	572575.2	Erodible
5330	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435708.3	572477.2	Erodible
5340	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435745.1	572433.2	Erodible
5350	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435769.6	572416.2	Erodible
5360	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435790.3	572392.3	Erodible
5370	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435805.3	572383.8	Erodible
5380	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435855.7	572369.3	Erodible
5390	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435899	572328.4	Erodible
5400	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435940.8	572305.1	Erodible
5410	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435975.7	572262.1	Erodible
5420	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436196.6	572098.5	Erodible
5430	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436422	571920.6	Erodible
5440	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436411.9	571817.2	Erodible
5450	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436394.5	571697	Erodible
5460	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436462.5	571681	Erodible
5470	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	436533.4	571660.3	Erodible
5480	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	436575.2	571647.6	Erodible
5490	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	436573.3	571607.1	Erodible
5500	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	436507	571579.2	Erodible
5510	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	436509.1	571566.9	Erodible
5520	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436500	571559.5	Erodible
5530	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436465	571522.4	Erodible
5540	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436441.3	571454.1	Erodible
5550	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436412	571417.4	Erodible
5560	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436410.1	571385	Erodible
5570	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436410.9	571347.3	Erodible
5580	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436380	571317.9	Erodible
5590	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	436372.7	571287.2	Erodible
5600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	436363.4	571266	Erodible
5610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	436370.3	571247.7	Erodible
5620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	436390.3	571206	Erodible
5630	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436424.3	571167.8	Erodible
5640	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436416.7	571157.9	Erodible
5650	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436418.5	571151.2	Erodible
5660	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436420.2	571142.6	Erodible
5670	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436414.8	571113.8	Erodible
5680	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436454.5	571093.1	Erodible
5690	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	436512.6	571078.6	Erodible
5700	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	436554.9	571101.9	Erodible
5710	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	436571.1	571101.9	Erodible
5720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	436572.2	571060.1	Erodible
5730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	436555.1	571018.8	Erodible
5740	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Seawall	Hold the lir	Hold the lir	Managed r	436543.2	571002.4	Erodible
5750	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	436529.8	570982.4	Erodible
5760	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	436512	570951	Erodible
5770	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Revetment	Hold the lir	Hold the lir	Managed r	436499	570898.4	Erodible
5780	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Revetment	Hold the lir	Hold the lir	Managed r	436498.2	570855.8	Erodible
5790	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Revetment	Hold the lir	Hold the lir	Managed r	436493.9	570806.4	Erodible
5800	0	0.99	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	436506.8	570735	Erodible
5810	0	0.99	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	436519.2	570693.4	Erodible
5820	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	1	1	1	Natural	Hold the lir	Hold the lir	Managed r	436568.1	570432.9	Erodible
5830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Natural	Hold the lir	Hold the lir	Managed r	436700.8	570181.9	Erodible
5840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Natural	Hold the lir	Hold the lir	Managed r	436761.7	570045.9	Erodible
5850	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Revetment	Hold the lir	Hold the lir	Managed r	436863.7	570014.3	Erodible
5860	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Revetment	Hold the lir	Hold the lir	Managed r	436890.3	570019.6	Erodible

5870	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	1	1	1	Seawall	Hold the lir	Hold the lir	Managed r	436968	569961.3	Erodible
5880	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	437068.7	569983.8	Erodible
5890	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	437121.7	569945.7	Erodible
5900	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	437152.6	569954.9	Erodible
5910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	437173.3	569964.7	Erodible
5920	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	437165.4	569928.5	Erodible
5930	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	437132.9	569768.3	Erodible
5940	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	437113.6	569629.4	Erodible
5950	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437100.3	569612.2	Erodible
5960	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437080.7	569582.3	Erodible
5970	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437105.7	569486.6	Erodible
5980	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437224.1	569449.3	Erodible
5990	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	437376.1	569497.8	Erodible
6000	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	437455.1	569434.7	Erodible
6010	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	437454.8	569406.8	Erodible
6020	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	437450	569359.5	Erodible
6030	0	0.99	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437439.8	569330.6	Erodible
6040	0	0	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	437436.1	569308.2	Erodible
6050	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	437391.9	569301.2	Erodible
6060	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	437343.1	569287.3	Erodible
6070	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	437300.7	569189.5	Erodible
6080	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437406	569107.7	Erodible
6090	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437350.8	569008.5	Erodible
6100	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	437211.2	568986	Erodible
6110	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436455.6	568729.9	Erodible
420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399295.2	653273.5	Floodable
430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399615.4	652455.8	Floodable
790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					405223.2	646259.2	Floodable
800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					405631.4	645752.3	Floodable
810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406043.3	645620.4	Floodable
820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406066.4	645602.3	Floodable
830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406237.7	645483.1	Floodable
840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406379.4	645315.2	Floodable
850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406452.1	645208.3	Floodable
860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406413	645142.9	Floodable
870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406393	645123.1	Floodable
880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406405.3	645096.2	Floodable
890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					406684.7	645042.5	Floodable
900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					407456	644263.4	Floodable
910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					407506.4	643429.6	Floodable
1260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414573.4	634744.3	Floodable
1270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414595.1	634705.2	Floodable
1280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414604.6	634566.1	Floodable
1290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414620.1	634412.9	Floodable
1300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414701.2	634435.3	Floodable
1310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414879.2	634531	Floodable
1700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					422446.7	631177.6	Floodable
2030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					422778.5	627236.4	Floodable
2040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					422957.1	627053.7	Floodable
2750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424917.1	610493.4	Floodable
2760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424835.1	610396.7	Floodable
2770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424709.1	610277.3	Floodable
2780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424590.8	610256.9	Floodable
2790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424554.9	610288.4	Floodable
2800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424510.9	610364.6	Floodable
2810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424423.1	610502.1	Floodable
2820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424334	610560.4	Floodable
2830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424270.7	610549.3	Floodable
2840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424283	610583.4	Floodable
2850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424334	610623.3	Floodable
2860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424350.2	610726.6	Floodable
2870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424364.8	610825.6	Floodable
2880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424294	610831.1	Floodable
2890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424243.6	610784.4	Floodable
2900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424006.4	610763	Floodable
2910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424009	610488.4	Floodable
2920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424148.4	610230.1	Floodable
2930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424291.1	610001.7	Floodable
2940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424358.1	609912.7	Floodable
2950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424392.8	609805.1	Floodable
2960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424544.6	610029.4	Floodable
2970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424929.6	609532.3	Floodable
2980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					424956.1	609296.2	Floodable

2990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					425090.3	608577.5	Floodable
3040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					425893.1	606251.7	Floodable
3050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					426407.2	605424.3	Floodable
3060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					426470.2	605326	Floodable
3070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					426527.3	605228.8	Floodable
3080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					426658.1	605083.9	Floodable
3090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					426650.6	604877.8	Floodable
3100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					426803.4	604786.1	Floodable
3110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					426963.4	604857	Floodable
3120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					426981.5	604832.6	Floodable
3130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					427037.9	604782.8	Floodable
3140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					427161.5	604785.9	Floodable
3150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					427243.8	604864.3	Floodable
3160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					427266	604845.5	Floodable
3170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					427335.9	604838.8	Floodable
3180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					427322.4	604766.8	Floodable
3830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430227.5	590664	Floodable
4370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430073	585520.3	Floodable
4380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430069.6	585438.7	Floodable
4390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430062.9	585360.7	Floodable
4580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432085.1	581760.3	Floodable
4590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432239.1	581425.9	Floodable
4600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432138.8	580568.7	Floodable
4610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432183.4	580417.8	Floodable
4620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432127.6	580265.6	Floodable
4860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433696.4	576814.7	Floodable
4870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433615.9	576750.3	Floodable
5260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435016.3	573907.6	Floodable
6120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436138.2	568358.4	Floodable
70205	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	289791.4	62184.41	Erodible
116330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	412277.2	642135.7	Erodible
116340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	412358.5	642430.4	Erodible
116350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	412322.1	642713.7	Erodible
116360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	410601.9	643398	Erodible
116370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	409299.8	643802.2	Erodible
116380	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	410380.4	643647.2	Erodible
116390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	412013.6	643637.9	Erodible
116400	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	412512.7	643935.1	Erodible
116410	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	412866.8	643767.4	Erodible
116420	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	413167.8	643903.3	Erodible
116430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	413381.2	643498.5	Erodible
116440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	413969.1	643449.1	Erodible
116450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	413893.3	642836.3	Erodible
116460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	413867.4	642253.6	Erodible
116570	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	412908	641634.3	Erodible
116580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	412806.1	641639.4	Erodible
116590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	412663.9	641618.6	Erodible
116600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	412407.7	641829.1	Erodible
116470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					413997.6	641742.2	Floodable
116480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					413789.9	641726.3	Floodable
116490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					413504	641707.3	Floodable
116500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					413414.9	641705.8	Floodable
116510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					413235.4	641826.3	Floodable
116520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					412987.8	641883.2	Floodable
116530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					412895.1	641764	Floodable
116540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					412910.9	641675.1	Floodable
116550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					412961.1	641664.5	Floodable
116560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					412978.9	641651.7	Floodable
6140	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436315.8	568096.8	Erodible
6150	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436671.6	568231.4	Erodible
6153	0	0	0	0	20	15	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Hold the lir	Hold the lir	436892.3	568065.7	Erodible
6160	0	0	0	0	20	15	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Hold the lir	Hold the lir	437118.9	567793.5	Erodible
6170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437304.9	567799.1	Erodible
6180	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	437413.1	567865.5	Erodible
6190	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.1	0	0.1	Embankme	Hold the lir	Hold the lir	Managed r	437442.2	567782.9	Erodible
6200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Managed r	437449.7	567643.3	Erodible
6210	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Embankme	Hold the lir	Hold the lir	Managed r	437526.8	567582.3	Erodible
6220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	1	1	1	Natural	Hold the lir	Managed r	Hold the lir	437559.5	567403.8	Erodible
6230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	1	1	1	Natural	Hold the lir	Managed r	Hold the lir	437714.5	567237.9	Erodible
6240	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Hold the lir	437818.5	567123.8	Erodible
6250	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	12	9	6	Natural	Hold the lir	Managed r	Hold the lir	437924.6	567004.6	Erodible
6260	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	4.5	0	0	Revetment	Hold the lir	Managed r	Hold the lir	437968.2	566959.1	Erodible
6270	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	10.9125	0	0	10.9125	0	0	Revetment	Hold the lir	Managed r	Hold the lir	438013.5	566906.1	Erodible

6280	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	10.9125	0	0	10.9125	0	0	Revetment	Hold the lir	Managed r	Hold the lir	438027.1	566889.3	Erodible
6290	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	29.1	21.0375	13.9125	29.1	21	13.9125	Gabions	Hold the lir	Managed r	Hold the lir	438048.9	566860.7	Erodible
6300	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	29.1	21.0375	13.9125	29.1	21	13.9125	Gabions	Hold the lir	Managed r	Hold the lir	438125.5	566759.1	Erodible
6310	0	8	6	4	20	15	10	40	30	20	0	0	0	10	9	6	10	9	6	Natural	Hold the lir	Managed r	Hold the lir	438199.3	566658.1	Erodible
6320	0	8	6	4	20	15	10	40	30	20	0	0	0	10	9	6	10	9	6	Natural	Hold the lir	Managed r	Hold the lir	438241.3	566601.1	Erodible
6330	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	10	Natural	Managed r	Managed r	Hold the lir	438266.5	566635.9	Erodible
6340	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	10	Natural	Managed r	Managed r	Hold the lir	438280.7	566678.2	Erodible
6350	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	10	Natural	Managed r	Managed r	Hold the lir	438334	566707.8	Erodible
6360	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	10	Natural	Managed r	Managed r	Hold the lir	438393.4	566688.2	Erodible
6370	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	Managed r	Managed r	Managed r	438434.2	566673.8	Erodible
6380	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	Managed r	Managed r	Managed r	438414.7	566646.7	Erodible
6390	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	Managed r	Managed r	Managed r	438398.4	566607.9	Erodible
6400	0	0	0	0	15.7625	0	0	97	75	53	0	0	0	0	0	0	50	50	42.4	Revetment	Hold the lir	Managed r	Managed r	438466.4	566510.8	Erodible
6410	0	18	5	9	45	5.3	30	95	5	60	0	0	0	27	5.3	16	50	5	46	Natural	Hold the lir	Managed r	Managed r	438610.9	566511.4	Erodible
6420	0	18	5	9	45	5.3	30	95	5	60	0	0	0	27	5.3	16	50	5	46	Natural	Hold the lir	Managed r	Managed r	438656.5	566481.9	Erodible
6430	0	0	0	0	15.7625	0	0	97	75	53	0	0	0	0	0	0	50	50	42.4	Revetment	Hold the lir	Managed r	Managed r	438720.4	566417	Erodible
6440	0	0	0	0	15.7625	0	0	97	75	53	0	0	0	0	0	0	50	50	42.4	Revetment	Hold the lir	Managed r	Managed r	438811.5	566403.7	Erodible
6450	0	18	5	9	45	5.3	30	95	5	60	18	5	9	45	5.3	30	95	5	60	Natural	No active i	No active i	No active i	438832.1	566352.7	Erodible
6460	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	438839.7	566313.4	Erodible
6470	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	438902.7	566219.3	Erodible
6480	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	438875.1	566130.1	Erodible
6490	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	438960.2	566104.8	Erodible
6500	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	438980.9	566103.4	Erodible
6510	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439016.6	566109.1	Erodible
6520	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439058.7	566116.4	Erodible
6530	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439079	566120.4	Erodible
6540	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439257.8	566061.4	Erodible
6550	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439516.1	565871.6	Erodible
6560	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439702.8	565821.7	Erodible
6570	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439730.6	565657.3	Erodible
6580	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439625.3	565446.7	Erodible
6590	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439649.6	565343.9	Erodible
6600	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439680.7	565253.1	Erodible
6610	0	16.77	3	5.81	45	5.3	30	95	5	60	16.77	3	5.81	20	5.3	20	68.8	5	52	Seawall	Managed r	Managed r	No active i	439673.1	565197.9	Erodible
6620	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	439891.8	564942.6	Erodible
6630	0	0	0	0	45	5.3	30	95	5	60	0	0	0	20	5.3	20	77.4	5	53.6	Seawall	Managed r	Managed r	No active i	440115.2	564738.1	Erodible
6640	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	440144.7	564744.9	Erodible
6650	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	440160.9	564730.8	Erodible
6660	0	18	5	9	45	5.3	30	95	5	60	18	5	9	20	5.3	20	70	5	52	Natural	Managed r	Managed r	No active i	440406.6	564548.7	Erodible
6670	0	18	5	9	45	5.3	30	95	5	60	18	5	9	45	5.3	30	95	5	60	Natural	No active i	No active i	No active i	440786.9	564350.2	Erodible
6680	0	18	5	9	45	5.3	30	95	5	60	18	5	9	45	5.3	30	95	5	60	Natural	No active i	No active i	No active i	440965.9	564249.6	Erodible
6690	0	18	5	9	45	5.3	30	95	5	60	18	5	9	45	5.3	30	95	5	60	Natural	No active i	No active i	No active i	440989.6	564209	Erodible
6700	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	440982.3	564074.8	Erodible
6710	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441039.8	563923.1	Erodible
6720	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	16	16	16	Natural	Hold the lir	Managed r	Managed r	441105.6	563796.2	Erodible
6730	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441187.2	563663.2	Erodible
6740	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441270.2	563555.2	Erodible
6750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441308.5	563384.2	Erodible
6760	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441321.2	562974.6	Erodible
6770	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441356	562481	Erodible
6780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441249.2	561810.9	Erodible
6790	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	440966.1	561441.2	Erodible
6800	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	440905.1	561389.1	Erodible
6810	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	440856.3	561320.5	Erodible
6820	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	440831.9	561264.8	Erodible
6830	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	440775.5	561054	Erodible
6840	0	14.55	7	0	48.5	37.5	26.5	97	75	53	10	7	0	10	10	10	10	10	10	Seawall	Managed r	Managed r	Managed r	440716.7	560875.5	Erodible
6850	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440699.1	560826.9	Erodible
6860	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440623	560564	Erodible
6870	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440587.6	560251.1	Erodible
6880	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440614.9	560085.1	Erodible
6890	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440625.7	560001.6	Erodible
6900	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440641.4	559960.7	Erodible
6910	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	50	50	50	Seawall	Hold the lir	Hold the lir	Managed r	440676.7	559888.7	Erodible
6920	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	50	50	50	Seawall	Hold the lir	Hold the lir	Managed r	440763.5	559722.5	Erodible
6930	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440704.1	559592.3	Erodible
6940	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440676.8	559548.9	Erodible
6950	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440707.2	559366.5	Erodible
6960	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440726.1	559217.4	Erodible
6970	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440776.3	559031.5	Erodible
6980	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440825.8	558844	Erodible
6990	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440839.4	558826.8	Erodible
7000	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440840.7	558814.5	Erodible

7010	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440839.3	558803.5	Erodible
7020	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440856.6	558705.3	Erodible
7030	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440889.1	558594.6	Erodible
7040	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	440908.8	558545	Erodible
7050	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440930.3	558466.9	Erodible
7060	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	440977.2	558384.9	Erodible
7220	0	0.99	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441405.5	557467.2	Erodible
7460	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	441089.1	556149.3	Erodible
7470	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	441076.3	555940.6	Erodible
7480	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	441122.7	555706.7	Erodible
7490	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	441129.1	555672.5	Erodible
7500	0	0	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441154.8	555647.4	Erodible
7510	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441146.9	555642.8	Erodible
7520	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441091.7	555634.2	Erodible
7530	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441117.7	555383.4	Erodible
7540	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441202	554943.3	Erodible
7550	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	441258.1	554728.2	Erodible
7560	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	441258	554721.8	Erodible
7570	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	441281.1	554532.1	Erodible
7580	0	52	40	28	130	100	70	260	200	140	52	40	28	70	70	70	70	70	70	Natural	Managed r	Managed r	Managed r	441404	554271.2	Erodible
7590	0	52	40	28	130	100	70	260	200	140	52	40	28	60	60	60	60	60	60	Natural	Managed r	Managed r	Managed r	441429.2	554003.9	Erodible
7600	0	52	40	28	130	100	70	260	200	140	52	40	28	70	70	70	70	70	70	Natural	Managed r	Managed r	Managed r	441406.7	553695.8	Erodible
7610	0	52	40	28	130	100	70	260	200	140	30	30	28	30	30	30	30	30	30	Natural	Managed r	Managed r	Managed r	441495	553371	Erodible
7620	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	100	100	100	Natural	Managed r	Managed r	Managed r	441716.7	552748.6	Erodible
7630	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	441926	552165.8	Erodible
7640	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	441895.5	551944.7	Erodible
7650	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	441869.6	551926.2	Erodible
7660	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	441957.3	551812.1	Erodible
7670	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	441958.4	551576.5	Erodible
7680	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	442053.6	551332.7	Erodible
7690	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	442219.4	551042.2	Erodible
7700	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	442299.6	550871.2	Erodible
7710	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	442298.2	550838.4	Erodible
7720	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	442304.5	550810.2	Erodible
7730	0	29.4	13	0	98	75	52	196	150	104	29.4	13	0	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	442310.1	550801.1	Erodible
7740	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442355.1	550710.9	Erodible
7750	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442431.6	550586.3	Erodible
7760	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442538.4	550399.8	Erodible
7770	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442747.6	550059.5	Erodible
7780	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	442953.4	549876.4	Erodible
7790	0	34.398	22	12.012	98	75	52	196	150	104	34.398	22	12.012	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	442988.6	549890.1	Erodible
7800	0	29.4	13	0	98	75	52	196	150	104	10	10	0	10	10	10	10	10	10	Seawall	Managed r	Managed r	Managed r	442937.5	549845	Erodible
7810	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Seawall	Managed r	Managed r	Managed r	442957.6	549809.2	Erodible
7820	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Seawall	Managed r	Managed r	Managed r	443017.8	549806.5	Erodible
7830	0	39.2	30	20.8	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	443023.5	549775.6	Erodible
7840	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	443038.6	549675.3	Erodible
7850	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	443075.9	549571.5	Erodible
7860	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	443107	549531.3	Erodible
7870	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	443154.5	549509.1	Erodible
7880	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	443185.3	549508.2	Erodible
7890	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	443218.8	549509.1	Erodible
7900	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443262.2	549513.4	Erodible
7910	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443183	549495.7	Erodible
7950	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443187.1	549338.3	Erodible
7960	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443237.4	549120.9	Erodible
7970	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443316.3	548906.3	Erodible
7980	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443360.3	548878.1	Erodible
7990	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443359.6	548845.5	Erodible
8000	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	443414.5	548719.4	Erodible
8010	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	443480.3	548593.8	Erodible
8020	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	443494.3	548577.3	Erodible
8030	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	443500.1	548547.1	Erodible
8040	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	443510.5	548500.7	Erodible
8050	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	443519	548468.2	Erodible
8060	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	443558.2	548299	Erodible
8070	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	443643.1	548079.9	Erodible
8080	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	443687.2	547981	Erodible
8090	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	443790.2	547917.3	Erodible
8100	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	443607.9	547484.3	Erodible
8110	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	443931	546760	Erodible
8120	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444241.5	546475.5	Erodible
8130	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444192.1	546370	Erodible
8140	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444047.1	546067.2	Erodible

8150	0	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	Natural	No active i	No active i	No active i	444244.2	545838.8	Erodible
8160	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444254.2	545637.7	Erodible
8170	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444323.8	545428.3	Erodible
8180	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444314.2	545392.6	Erodible
8190	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444248	545267	Erodible
8200	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444319	544861.1	Erodible
8210	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444287.4	544082.7	Erodible
8230	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	444538.3	543711.3	Erodible
8240	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444453	543224.4	Erodible
8250	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444676	541405.5	Erodible
8270	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	446197	540055.5	Erodible
8280	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	446945.2	539259.3	Erodible
8290	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	447226.7	539009.5	Erodible
8300	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	447291.3	538951.9	Erodible
8310	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	447244.2	538744.3	Erodible
8320	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	447474.5	538360.4	Erodible
8330	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	447343.2	538284.7	Erodible
8340	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	447510.6	538054.5	Erodible
8350	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	447926.1	537758	Erodible
8360	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448195.8	537440.7	Erodible
8370	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448177.3	537397.8	Erodible
8380	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448181.4	537340.8	Erodible
8390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448213.3	537263.1	Erodible
8400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448278.7	537189.4	Erodible
8410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448322	537127.9	Erodible
8420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448371.1	537072.9	Erodible
8430	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448420.6	536999.2	Erodible
8440	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448487	536937.1	Erodible
8450	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448560.7	536881	Erodible
8460	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448609.6	536799	Erodible
8470	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448572.8	536652	Erodible
8480	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448662.3	536628.8	Erodible
8490	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448680.7	536624.3	Erodible
8500	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448705.3	536615.8	Erodible
8510	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448740.7	536601.4	Erodible
8520	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448775.3	536568.8	Erodible
8530	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448606	536406.6	Erodible
8540	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448886.1	536563.8	Erodible
8550	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448907.8	536552.6	Erodible
8560	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448972.6	536530.6	Erodible
8570	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449037.7	536479.3	Erodible
8580	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449097.1	536409.2	Erodible
8590	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449166.4	536385.7	Erodible
8600	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449211.4	536319.4	Erodible
8610	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449234	536283.8	Erodible
8620	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449284.4	536249.7	Erodible
8630	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449364.4	536211	Erodible
8640	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449480.1	536039	Erodible
8650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449644.1	536022.8	Erodible
8660	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449714.8	535985.7	Erodible
8670	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449757.3	535957.7	Erodible
8680	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449833.3	535901.3	Erodible
8690	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449902.8	535833.9	Erodible
8700	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	449950.1	535771.9	Erodible
8710	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450010.1	535744.1	Erodible
8720	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450047.4	535719.2	Erodible
8730	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450101.3	535676	Erodible
8740	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450157.5	535642.1	Erodible
8750	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450207.8	535598.9	Erodible
8760	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450276.9	535564.1	Erodible
8770	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	450343.9	535508.9	Erodible
8780	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450375	535408.7	Erodible
8790	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	450485.9	535418.9	Erodible
8800	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450552.2	535382.4	Erodible
8810	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450618.6	535334.4	Erodible
8820	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450686.9	535297.1	Erodible
8830	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450756.8	535252.6	Erodible
8840	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450839.1	535201.1	Erodible
8850	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450900.4	535152.5	Erodible
8860	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450957.9	535116.4	Erodible
8870	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	450989.6	535088.7	Erodible
8880	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	451031.3	535058.9	Erodible
8890	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	15	15	10	Natural	Hold the lir	Hold the lir	Managed r	451078.8	535033.8	Erodible

8900	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	451120.3	535005.9	Erodible
8910	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	451162.3	534978.2	Erodible
8920	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lir	Hold the lir	Managed r	451207.7	534947.3	Erodible
8930	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	451317.5	534910.8	Erodible
8940	0	7.98	6	3.96	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Gabions	Hold the lir	Hold the lir	Managed r	451455.6	534855	Erodible
8950	0	7.98	6	3.96	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Gabions	Hold the lir	Hold the lir	Managed r	451493.8	534841.5	Erodible
8960	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Embankme	Hold the lir	Hold the lir	Managed r	451549.4	534815.7	Erodible
8970	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Embankme	Hold the lir	Hold the lir	Managed r	451702.7	534740.4	Erodible
8980	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Embankme	Hold the lir	Hold the lir	Managed r	451823.2	534685.7	Erodible
8990	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	Managed r	451831.7	534690.8	Erodible
9000	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Revetment	Hold the lir	Hold the lir	Managed r	451842.6	534695.5	Erodible
9010	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	15	15	15	Revetment	Hold the lir	Hold the lir	Managed r	451858.8	534687.8	Erodible
9020	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	452184.1	534514.7	Erodible
9030	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	452773.4	534284.8	Erodible
9040	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453130.9	534023.6	Erodible
9050	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453216	533882.2	Erodible
9060	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453248	533802.6	Erodible
9070	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453239.1	533785.6	Erodible
9080	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453193.2	533736.2	Erodible
9090	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453147	533654.9	Erodible
9100	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453128.3	533626.2	Erodible
9110	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453089.6	533597.7	Erodible
9120	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453049.9	533546.3	Erodible
9130	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	452905	533490.6	Erodible
9140	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	452771.7	533504.9	Erodible
9840	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459415.7	525360.3	Erodible
9850	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459756.6	525455.4	Erodible
9860	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459966.6	525472	Erodible
9870	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	460077.6	525449.3	Erodible
9980	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460828.5	525157	Erodible
9990	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460968.8	525096.7	Erodible
10020	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461382.6	524843.9	Erodible
10030	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	25	25	25	Seawall	Hold the lir	Hold the lir	Managed r	461667.4	524479.3	Erodible
10040	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	25	25	25	Seawall	Hold the lir	Hold the lir	Managed r	461930.3	524166.1	Erodible
10050	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	35	35	26.5	Natural	Hold the lir	Hold the lir	Managed r	462071.9	524012.9	Erodible
10060	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	462086.3	523991.6	Erodible
10070	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	462096.5	523984.8	Erodible
10080	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	462171.5	523919.3	Erodible
10090	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	462337.8	523808.5	Erodible
10100	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	462963.1	523344.2	Erodible
10110	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463531.2	522965.5	Erodible
10120	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	463567.9	522919.1	Erodible
10130	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	463575.6	522885.4	Erodible
10140	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	463568.5	522842.1	Erodible
10150	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463588.2	522858.5	Erodible
10160	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463611.8	522895.4	Erodible
10170	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	463793.3	522847	Erodible
10180	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	464185	522637.4	Erodible
10190	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	464591	522334.2	Erodible
10200	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	465420.1	522085	Erodible
10210	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	466220.1	521810.3	Erodible
10220	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466270.3	521810.3	Erodible
10230	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466375.6	521797.4	Erodible
10240	0	0	0	0	98	75	42.9	201	155	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466572.3	521733.2	Erodible
10250	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	466684.8	521705.4	Erodible
10260	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466752.8	521641.2	Erodible
10270	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466805.9	521594.8	Erodible
10280	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466816	521588.2	Erodible
10290	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	466824.7	521586	Erodible
10300	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	466841.3	521589.7	Erodible
10310	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466896.4	521611.5	Erodible
10320	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466995.5	521605.4	Erodible
10330	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	467039.6	521601.8	Erodible
10340	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	467044.3	521597.8	Erodible
10350	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	467015.1	521585.8	Erodible
10360	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	466979.5	521549.7	Erodible
10370	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	467703	521668.6	Erodible
10380	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	468559.8	522000.3	Erodible
10390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	468888.4	521828	Erodible
10400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	469309.6	521730.3	Erodible
10410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	469694.1	521613.2	Erodible
10420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	469919.7	521368.3	Erodible
10430	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	470031.3	521182.3	Erodible

10440	0	8	6	4	20	15	10	40	30	20	6	6	4	17.6	15	10	37.6	30	20	Natural	Managed r	No active i	No active i	470164	521052.3	Erodible
10450	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	38.8	32.25	25.44	87.3	70	51.94	Natural	Managed r	No active i	No active i	470538.2	520635.3	Erodible
10460	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	38.8	32.25	25.44	87.3	70	51.94	Natural	Managed r	No active i	No active i	470958.4	520375.5	Erodible
10470	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	Managed r	No active i	No active i	471068.9	520195	Erodible
10480	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	471112.9	520272.7	Erodible
10490	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	471215.1	520283.8	Erodible
10500	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	471277.5	520173.3	Erodible
10510	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	471300.4	520134.1	Erodible
10520	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	471336.6	520057.6	Erodible
10530	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	471385.1	520016	Erodible
10540	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	471401.7	520055.1	Erodible
10550	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	471424.2	520101.3	Erodible
10560	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	471456	520100.4	Erodible
10570	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	471505.3	520066.5	Erodible
10580	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	471964.1	520075.5	Erodible
10590	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	472622.7	519798.5	Erodible
10600	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	473105.1	519890.9	Erodible
10610	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	474223.9	519924.2	Erodible
10620	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	475408.6	519289.7	Erodible
10630	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	475820.8	519292.9	Erodible
10640	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	475884.5	519226.9	Erodible
10650	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	476930.4	518828.2	Erodible
10660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	477885.4	518836	Erodible
10670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	477900.9	518823.8	Erodible
10680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	477927.9	518845	Erodible
10690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478017.4	518914.3	Erodible
10700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478104.5	518975	Erodible
10710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	478139.3	519004.7	Erodible
10720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	478183.2	519027.6	Erodible
10730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	478231.5	519033.1	Erodible
10740	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	478261.9	518975.6	Erodible
10750	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	478282.2	518951.8	Erodible
10760	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	478192.3	518938.6	Erodible
10763	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	478180.6	518897.5	Erodible
10780	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	478281.6	518870.2	Erodible
10790	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	478334.7	518852.7	Erodible
10800	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	478355.9	518826.8	Erodible
10810	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	478393.3	518811.5	Erodible
10820	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	478437.7	518815.2	Erodible
10830	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478453.9	518835.7	Erodible
10840	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	478489.4	518838.9	Erodible
10850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	478620.2	518818.2	Erodible
10860	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	478739.7	518857.4	Erodible
10870	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	478991	518658.7	Erodible
10880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	479263.9	518573.4	Complex Cliff
10890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	479313.8	518149.7	Complex Cliff
10900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	479664.1	517876.7	Complex Cliff
10910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	479611.7	517739.7	Complex Cliff
10920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	479590.9	517562.8	Complex Cliff
10930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	479708.4	517305.5	Complex Cliff
10940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	479998.5	517198.2	Complex Cliff
10950	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	480093.7	516994.9	Erodible
10960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	480473.2	517121.6	Erodible
10970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	480830	516658	Complex Cliff
10980	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	481106.3	516437.3	Erodible
10990	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	481117.1	516396.3	Erodible
11000	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	481109.2	516296.9	Erodible
11010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	481099.7	516211	Erodible
11020	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481097.8	516179.6	Erodible
11030	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481079.2	516159.9	Erodible
11040	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481071.4	516137.5	Erodible
11050	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481047.6	516122.3	Erodible
11060	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481024.7	516090.4	Erodible
11070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481005.9	516070.2	Complex Cliff
11080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	481002.8	516051.8	Complex Cliff
11090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	481002.4	516033.1	Complex Cliff
11100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	481002.6	516016.3	Complex Cliff
11110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	481015.4	515985.9	Complex Cliff
11120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	481031.5	515944.8	Complex Cliff
11130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	481027.6	515932.4	Complex Cliff
11140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	481027	515923.5	Complex Cliff
11150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	481038.1	515888.2	Complex Cliff
11160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	481057.7	515829.9	Complex Cliff

11170	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	481097.5	515772.9	Erodible
11180	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	481131.9	515734.5	Erodible
11190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	481152.3	515699.6	Complex Cliff
11200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	481242.4	515591.9	Complex Cliff
11210	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	481333.7	515490.3	Erodible
11220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	481389.6	515479.9	Complex Cliff
11230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	481443	515475.3	Complex Cliff
11240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	481524.1	515450.2	Complex Cliff
11250	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	481631.9	515327	Erodible
11260	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	482512.8	515576.8	Erodible
11270	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	483361.9	515812.2	Erodible
11280	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	483784.2	515728.6	Erodible
11290	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	483866.5	515479.5	Erodible
11300	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	483855.7	515429.2	Erodible
11310	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	483957.6	515130.4	Complex Cliff
11320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	484261.2	514855.7	Complex Cliff
11330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	484767.6	514584.9	Complex Cliff
11340	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	485164.2	514595	Erodible
11350	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	485222.2	514002.7	Erodible
11360	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	485922	513469.4	Erodible
11370	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	485868.2	513257.7	Erodible
11380	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	485899.2	513050.9	Erodible
11390	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	485929.6	512984.5	Erodible
11400	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	485980.9	512972	Erodible
11410	0	14.55	7	0	48.5	37.5	26.5	97	75	53	14.55	7	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	486033.7	512943.2	Erodible
11420	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	486055.7	512876.8	Erodible
11450	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	486146.8	512802.3	Erodible
11460	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	486223.7	512708.6	Erodible
11470	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	486242.7	512667	Erodible
11480	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	486249.1	512639.6	Erodible
11490	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	486214.4	512549.4	Erodible
11500	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	486308.1	512562.5	Erodible
11510	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	486340.9	512547.7	Erodible
11520	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	486470.9	512491.8	Erodible
11530	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	25	19.6875	10.6	25	25	25	Revetment	Hold the lir	Managed r	Managed r	486774	512345.9	Erodible
11540	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	29.1	22.5	15.9	30	30	30	Natural	Hold the lir	Managed r	Managed r	487040.8	512187.6	Erodible
11550	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	487113.7	512114.1	Erodible
11560	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	487166	512089.3	Erodible
11570	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	487643.1	511956	Erodible
11580	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	29.1	22.5	15.9	40	40	40	Natural	Hold the lir	Managed r	Managed r	488128.2	511944.2	Erodible
11590	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	29.1	22.5	15.9	40	40	40	Natural	Hold the lir	Managed r	Managed r	488080.1	511839.9	Erodible
11600	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	19.4	8.4375	0	25	25	25	Seawall	Hold the lir	Managed r	Managed r	488159.5	511919.5	Erodible
11610	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	19.4	8.4375	0	25	25	25	Seawall	Hold the lir	Managed r	Managed r	488166.1	511937.9	Erodible
11620	0	0	0	0	98	75	52	196	150	104	0	0	0	20	16.875	0	20	20	20	Seawall	Hold the lir	Managed r	Managed r	488193.5	511979.6	Erodible
11630	0	0	0	0	98	75	52	196	150	104	0	0	0	39.2	16.875	0	40	40	40	Seawall	Hold the lir	Managed r	Managed r	488395.1	511915.2	Erodible
11640	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	488614.2	511827.5	Erodible
11650	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	488771.8	511759.6	Erodible
11660	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	488937.4	511661.7	Erodible
11670	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489078	511584.1	Erodible
11680	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489193.5	511564.6	Erodible
11690	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489236.4	511547.1	Erodible
11700	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489264.4	511541.9	Erodible
11710	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489293.4	511536.4	Erodible
11720	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489311.6	511534.3	Erodible
11730	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489345	511525	Erodible
11740	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489381.2	511522.3	Erodible
11750	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489396.3	511511.1	Erodible
11760	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489437.2	511508.2	Erodible
11770	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489497.8	511509.9	Erodible
11780	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	489529.7	511512.8	Erodible
11790	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489592.4	511490.7	Erodible
11800	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	489677	511488.9	Erodible
11810	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	489737.3	511478.6	Erodible
11820	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489774.3	511471.8	Erodible
11830	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489785.7	511465.3	Erodible
11840	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489776.6	511445.8	Erodible
11850	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489793.8	511487.2	Erodible
11860	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	489824.2	511511	Erodible
11920	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	490193.6	511443.7	Erodible
11930	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	490240.5	511427.4	Erodible
11940	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	490342.1	511403.8	Erodible
11950	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	490437	511408.7	Erodible
11960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	490454.4	511399.8	Erodible

11970	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	490903.9	511275.7	Erodible
11980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	491373.3	511210.2	Complex Cliff
11990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	491493.1	511139.5	Complex Cliff
12000	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	492031.8	510647.5	Erodible
12010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	492764.7	510217.4	Erodible
12020	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	493392.3	509053.1	Erodible
12030	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	494446.1	508076	Erodible
12040	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	494652.4	507917.6	Erodible
12050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	494738.3	507800.3	Erodible
12060	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	495726.2	506822.4	Erodible
12070	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	495356.1	505648.6	Erodible
12080	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	495342.7	505641.5	Erodible
12090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	495335.2	505627.2	Erodible
12100	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	495273.3	505538.6	Erodible
12110	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	495285.4	505354.2	Erodible
12120	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	495194.6	505243.6	Erodible
12130	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	495235.9	505121.8	Erodible
12140	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	495293.9	505049	Erodible
12150	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	495311.5	505028.4	Erodible
12160	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	495307.4	504951.9	Erodible
12170	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	495332.6	504869.2	Erodible
12180	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	495326.4	504854.6	Erodible
12190	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	495322.3	504832.3	Erodible
12200	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	495307	504806.9	Erodible
12210	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	495299.1	504793.8	Erodible
12220	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	495284.8	504803	Erodible
12230	0	14.55	7	0	48.5	37.5	26.5	97	75	53	14.55	7	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	495224.7	504778.1	Erodible
12240	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	495198.1	504700.5	Erodible
12250	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	495313.7	504425.3	Erodible
12260	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	495439.5	504055.8	Erodible
12270	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	496140.2	503119.8	Erodible
12280	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	497304.5	502244.3	Erodible
12290	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	498015.1	502007.3	Complex Cliff
12300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	499216.9	500846.3	Complex Cliff
12310	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	500230.4	498957.5	Complex Cliff
12320	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	500705.5	498486.1	Erodible
12330	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	500903	497766.5	Erodible
12340	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	500940.1	497034.8	Erodible
12350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	501527	496543.6	Complex Cliff
12360	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	501922.9	495909.5	Erodible
12370	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	501984.7	495102.2	Erodible
12380	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	502737.8	494322.9	Erodible
12390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	502713.8	493363.9	Erodible
12400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	502971.4	491715.5	Erodible
12410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	503609	490957.4	Erodible
12420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	503595.6	490864.9	Erodible
12430	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	503519.7	490984.7	Erodible
12440	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	503565	490860.7	Erodible
12450	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503563.9	490836	Erodible
12460	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503572.6	490816.7	Erodible
12470	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503634.3	490689.1	Erodible
12480	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503544	490578.8	Erodible
12490	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503543.3	490509.6	Erodible
12500	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503567.2	490420.2	Erodible
12510	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503575.7	490351.2	Erodible
12520	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503602.1	490275.7	Erodible
12530	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503593.3	490227	Erodible
12540	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503588.3	490213.4	Erodible
12550	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503601.4	490174.6	Erodible
12560	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503621.5	490121.4	Erodible
12570	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503641.9	490067.4	Erodible
12580	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503662.6	490012.9	Erodible
12590	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503679	489969.4	Erodible
12600	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503688.6	489939.3	Erodible
12610	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503707.7	489900	Erodible
12620	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503723.3	489863.4	Erodible
12630	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503737.4	489835.4	Erodible
12640	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503747.8	489813.7	Erodible
12650	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503755.4	489805	Erodible
12660	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503761.9	489794.5	Erodible
12690	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503803.3	489725.6	Complex Cliff
12700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503821.8	489706.9	Complex Cliff
12710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503890.5	489635.8	Complex Cliff

12720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504018.5	489504.4	Complex Cliff
12730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504169	489374.6	Complex Cliff
12740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504267.9	489307.7	Complex Cliff
12750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504337.6	489263.9	Complex Cliff
12760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504395.2	489237.3	Complex Cliff
12770	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504575.6	489230.5	Complex Cliff
12780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504736	489347.8	Complex Cliff
12790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504851.5	489442.8	Complex Cliff
12800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504991.3	489521.2	Complex Cliff
12810	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505055.7	489513.3	Erodible
12820	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505239.3	489234.5	Erodible
12830	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505199.8	488876.4	Erodible
12840	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	505169.2	488825.4	Erodible
12850	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	505160.3	488791.6	Erodible
12860	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505126.8	488779.3	Erodible
12870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505106	488775.6	Complex Cliff
12880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	505097.4	488776.1	Complex Cliff
12890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	505090.1	488776.6	Complex Cliff
12900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505066.5	488782.1	Complex Cliff
12910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505024.2	488776.1	Complex Cliff
12920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504979.1	488778.3	Complex Cliff
12930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504940.6	488763.7	Complex Cliff
12940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504920.5	488762.3	Complex Cliff
12950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504841.7	488765.1	Complex Cliff
12960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	504760.8	488764.7	Complex Cliff
12970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504736.1	488753.4	Complex Cliff
12980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504708.4	488741.6	Complex Cliff
12990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504688.4	488728.4	Complex Cliff
13000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504663.6	488712.1	Complex Cliff
13010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504627	488679.4	Complex Cliff
13020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504567.1	488615	Complex Cliff
13030	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504513.9	488522.5	Complex Cliff
13040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504477.2	488423.7	Complex Cliff
13050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504443.2	488332	Complex Cliff
13060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504427.8	488284.6	Complex Cliff
13070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504424	488272.2	Complex Cliff
13080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504421	488259.8	Complex Cliff
13090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504418.7	488249.1	Complex Cliff
13100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504416.6	488193.3	Complex Cliff
13110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504425.4	488058.8	Complex Cliff
13120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504473.6	487915.9	Complex Cliff
13130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504500.1	487814.9	Complex Cliff
13140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504493.2	487777.8	Complex Cliff
13150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504498.7	487740.7	Complex Cliff
13160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504516.6	487681.6	Complex Cliff
13170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504537.7	487644.9	Complex Cliff
13180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504617.4	487532.3	Complex Cliff
13190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504781.2	487372.6	Complex Cliff
13200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504833.8	487176.2	Complex Cliff
13210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	504999.1	487092.4	Complex Cliff
13220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	505032.1	486948.2	Complex Cliff
13230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	505029	486934.8	Complex Cliff
13240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	504999	486925.7	Complex Cliff
13250	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	505262	486503.5	Erodible
13260	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	505777.1	486286.2	Erodible
13270	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	505731.2	486220.5	Erodible
13280	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	505637.9	486085.5	Complex Cliff
13290	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	505877.1	485856.9	Complex Cliff
13300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	506006.5	485491.8	Complex Cliff
13310	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	505947.9	485205.8	Complex Cliff
13320	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	506054.3	484928.1	Erodible
13330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	506267.3	484627.5	Complex Cliff
13340	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	506533.5	484470.4	Complex Cliff
13350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	506556.8	484457.9	Complex Cliff
13360	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	506589.2	484422.4	Complex Cliff
13370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	506656.8	484395.9	Complex Cliff
13380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	506703.3	484426.2	Complex Cliff
13390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	506722.1	484449.8	Complex Cliff
13400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	506722.9	484417.4	Erodible
13410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	506822.3	484311.3	Erodible
13420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	506964.5	484207.5	Erodible
13430	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	507080.3	484223.4	Erodible
13440	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	507185.5	484150.4	Erodible

13450	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	507393.7	484055.5	Erodible
13460	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	507687.1	483997.9	Erodible
13470	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	508040	484062.8	Erodible
13480	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	508278.2	484170.1	Erodible
13490	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	508360.3	483920.8	Erodible
13500	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	508747.5	483587.7	Erodible
13510	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	509572.9	483254	Erodible
13520	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	509941.9	483019.2	Erodible
13530	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	510389.1	482608.7	Erodible
13540	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	511715.4	482144.2	Erodible
13550	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	512321.6	481832.3	Erodible
13560	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	512371.2	481817.1	Erodible
13570	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	512408.1	481790.1	Erodible
13580	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512461	481745.6	Erodible
13590	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512500.9	481724.8	Erodible
13600	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512529.6	481708.3	Erodible
13610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	512588.3	481678.5	Erodible
13620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	512701.3	481630.8	Erodible
13630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	512881.3	481607.1	Erodible
13640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	513004	481554.6	Erodible
13650	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	512904.8	481574.5	Complex Cliff
13660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	512584.7	481637.3	Erodible
13670	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512419.1	481604.3	Erodible
13680	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	512344.7	481525.2	Erodible
13690	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512247.2	481434.3	Erodible
13700	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512216.2	481360.1	Erodible
13710	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	512188.6	481309.6	Erodible
13720	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	512174.7	481265.5	Erodible
13730	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	512175.3	481254.2	Erodible
13740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	512142.1	481207.2	Erodible
13750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512074.2	481093.9	Erodible
13760	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	512055.4	481005.1	Erodible
13770	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	512039	480973.5	Erodible
13780	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	512029.6	480954.2	Erodible
13790	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	512024.6	480943.3	Erodible
13800	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	512022.1	480915.4	Erodible
13810	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	512028.5	480885	Erodible
13820	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	512032.9	480849.4	Erodible
13830	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	512020.6	480678.6	Erodible
13840	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	511989.5	480366.7	Erodible
13850	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	511992.4	480177.6	Erodible
13860	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	511965.8	480081.6	Erodible
13870	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	511979.3	480014.6	Erodible
13890	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	511959.2	479979.6	Erodible
13900	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	511934.5	479973.1	Erodible
13910	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	511922.4	479969.9	Erodible
13920	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	511910.3	479961.1	Erodible
13930	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	511901.5	479931.3	Erodible
13940	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	511901.1	479873.4	Erodible
13950	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	511912.8	479725.5	Erodible
13960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	511945.6	479424.6	Erodible
13970	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512003.3	479232.1	Erodible
13980	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512026.4	479132.8	Erodible
13990	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	511931	478943.1	Erodible
14000	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	512062.8	478989.2	Erodible
14010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512084.3	478996.4	Erodible
14020	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512165.7	478751.4	Erodible
14030	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	512473.3	478180.1	Complex Cliff
14040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	512531.6	477756.1	Complex Cliff
14060	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512826.3	477580.9	Erodible
14070	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512905.8	477477.3	Erodible
14080	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	512977.3	477382	Erodible
14090	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	513018.1	477242.2	Erodible
14100	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	513060.3	477325.2	Erodible
14110	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	513092.5	477286.3	Erodible
14120	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	513110.8	477281	Erodible
14130	0	7.68	5	3.36	20	15	10	40	30	20	7.68	5	3.36	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	513135.4	477263.7	Erodible
14140	0	18.624	14	8.904	48.5	37.5	26.5	97	75	53	18.624	14	8.904	48.5	37.5	26.5	97	75	53	Gabions	No active i	No active i	No active i	513147.1	477242.6	Erodible
14150	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	513172.7	477204.2	Erodible
14160	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	513216	477131.1	Erodible
14170	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	513442.5	476880.1	Erodible
14180	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	513703.4	476633.3	Erodible
14190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	513777.9	476583.6	Complex Cliff

14200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	513929.8	476350.8	Complex Cliff
14210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	514180.6	476202.1	Complex Cliff
14220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	514214.9	476177.9	Complex Cliff
14230	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	514228	476156.2	Erodible
14240	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	514273	476130.6	Erodible
14250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	514326.7	476131.3	Complex Cliff
14260	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	514386.7	476066.8	Erodible
14270	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	514479.8	475973.1	Erodible
14280	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	514503.5	475902.3	Erodible
14290	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	514565	475843.7	Erodible
14300	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	514647.2	475819.1	Erodible
14310	0	52	40	28	130	100	70	260	200	140	52	40	28	130	100	70	260	200	140	Natural	No active i	No active i	No active i	514689.4	475653.3	Erodible
14320	0	52	40	28	130	100	70	260	200	140	52	40	28	130	100	70	260	200	140	Natural	No active i	No active i	No active i	514936.5	475497	Erodible
14330	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	515124.7	475339.1	Erodible
14340	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	515799.7	475120.4	Erodible
14350	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	516589	474939.9	Erodible
14360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	516811.6	474872	Erodible
14370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	516922.3	474875.8	Erodible
14380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	517247.3	474862.6	Erodible
14390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	517473.9	474837.7	Erodible
14400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	517501.1	474844.9	Erodible
14410	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	517681	474770	Erodible
14420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	518102.7	474699.9	Erodible
14430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	518656.7	474573.4	Erodible
14440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	519011.2	474458.5	Erodible
14450	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	519082	474459	Erodible
14460	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	519149.6	474430.5	Erodible
14470	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	519173.5	474431.3	Erodible
14480	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	519207.4	474421.7	Erodible
14490	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	519270.4	474410	Erodible
14500	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	519317	474407.6	Erodible
14510	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	520036	473887.3	Erodible
14520	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	521555.1	473072	Erodible
14530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	522203.1	472718.3	Erodible
14540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	522605.7	472544.8	Erodible
14550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523006.6	472396.4	Erodible
14560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523289.9	472186.6	Erodible
14570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523477.7	472311.3	Erodible
14580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523533.3	472330.5	Erodible
14590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523584.9	472351.7	Erodible
14600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523629.9	472338.9	Erodible
14610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523668.6	472346.5	Erodible
14620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523679.7	472348.9	Erodible
14630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523680.9	472309.6	Erodible
14640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	523747.1	472083.5	Erodible
14650	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	523983.4	471960.9	Erodible
14660	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	523993.3	472039.9	Erodible
14670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523995.9	472138.4	Erodible
14680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	523975.8	472218.5	Erodible
14690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524012.8	472212	Erodible
14700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524074.6	472151.4	Erodible
14710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524143.1	472112.4	Erodible
14720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524135	472057.9	Erodible
14730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524225	472047.2	Erodible
14740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524403.3	471924.2	Erodible
14750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524602.1	471902.5	Erodible
14760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524613.1	471929.5	Erodible
14770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524623.6	471934	Erodible
14780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524638.6	471938.5	Erodible
14790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	524816	471628.5	Erodible
14800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	525331.6	471131.9	Erodible
14810	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	525489.7	470641.3	Erodible
14820	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	525626.4	470725.6	Erodible
14830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	525771.9	470680.9	Erodible
6130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436060.1	568230.9	Floodable
6133	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436148	568106	Floodable
7070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					440994.6	558347.3	Floodable
7080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441019.3	558289	Floodable
7090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441045.1	558228.2	Floodable
7100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441055	558161.3	Floodable
7110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441086.3	558123.2	Floodable
7120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441090.5	558073.8	Floodable
7130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441100.5	558003.5	Floodable

7140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441141.9	557911.3	Floodable
7150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441206	557854.7	Floodable
7160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441214.8	557846.4	Floodable
7170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441219.2	557840.2	Floodable
7180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441224	557833.4	Floodable
7190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441213.8	557806.4	Floodable
7200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441252.6	557673.8	Floodable
7210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441298	557560.3	Floodable
7230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441479.4	557368.8	Floodable
7240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441509.9	557282.8	Floodable
7250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441542	557197.2	Floodable
7260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441591.4	557146.4	Floodable
7270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441659.9	557066.8	Floodable
7280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441689.7	557039.7	Floodable
7290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441721.8	557006.8	Floodable
7300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441744.8	556978.6	Floodable
7310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441720.1	556999.1	Floodable
7320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441699.7	557022.9	Floodable
7330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441680	557035.4	Floodable
7340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441578.4	557029.9	Floodable
7350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441469.4	556916.2	Floodable
7360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441570.2	556907.3	Floodable
7370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441617.3	556884	Floodable
7380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441645.2	556907.6	Floodable
7390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441666.2	556933.5	Floodable
7400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441677.6	556918.9	Floodable
7410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441597.2	556855.5	Floodable
7420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441522	556791.8	Floodable
7430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441323.9	556627.2	Floodable
7440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441117.2	556383.1	Floodable
7450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441088.4	556235.8	Floodable
7920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443251.1	549410	Floodable
7930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443313	549392.1	Floodable
7940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443288.5	549367.8	Floodable
8220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					444529.5	543713.8	Floodable
8260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					445521.7	540632.3	Floodable
9150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452671.7	533619	Floodable
9160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452430.3	533713.6	Floodable
9170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452308.1	533801	Floodable
9180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452410.4	533812.2	Floodable
9190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452549.4	533845.9	Floodable
9200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452442.1	533970.6	Floodable
9210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452226.3	534132.1	Floodable
9220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452048.1	534183.3	Floodable
9230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451819.7	533914.1	Floodable
9240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451919.3	533912.4	Floodable
9250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452175.3	533747.3	Floodable
9260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452320.2	533553.5	Floodable
9270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452421.4	533446.1	Floodable
9280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452332.1	533536.6	Floodable
9290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452240.7	533518.3	Floodable
9300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452167.9	533485.4	Floodable
9310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452152.4	533480	Floodable
9320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452142.3	533476	Floodable
9330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452061.2	533418	Floodable
9340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451964.2	533361.3	Floodable
9350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451929.5	533335.5	Floodable
9360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451902.2	533313.7	Floodable
9370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451860.7	533308.7	Floodable
9380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451823.3	533286.7	Floodable
9390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451784.7	533214.3	Floodable
9400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451799	533130.9	Floodable
9410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451773.7	533080.8	Floodable
9420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451811.9	533005	Floodable
9430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451846.5	532938.1	Floodable
9440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451796.6	532809.1	Floodable
9450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451759.2	532651.2	Floodable
9460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451809.9	532626	Floodable
9470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451845.5	532623.8	Floodable
9480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451785.8	532613.9	Floodable
9490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451732.2	532538.1	Floodable
9500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451726.2	532392.7	Floodable
9510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451719.3	532226.4	Floodable

9520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451725.3	532060.1	Floodable
9530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451747.1	531872.9	Floodable
9540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451893.4	531524.5	Floodable
9550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452145.4	531095	Floodable
9560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452279.5	530896.2	Floodable
9570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452310	530804.4	Floodable
9580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452360.8	530639.7	Floodable
9590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452433.4	530454	Floodable
9600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452485.9	530314.2	Floodable
9610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452499.5	530242.1	Floodable
9620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452518.5	530062.3	Floodable
9630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452553.1	529896.5	Floodable
9640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452524.2	529888.5	Floodable
9650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452622.7	529621.1	Floodable
9660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452592.1	529431.1	Floodable
9670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452650	529419.1	Floodable
9680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452746.2	529277.7	Floodable
9690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452833.6	529264.9	Floodable
9700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452822.6	529247.3	Floodable
9710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452872.1	529151.8	Floodable
9720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453365.9	528743.5	Floodable
9730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453639.4	528300.7	Floodable
9740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453745.8	528280.3	Floodable
9750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453685.9	527302.8	Floodable
9760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					454136.8	526118.4	Floodable
9770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455184.4	526184.9	Floodable
9780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455588.4	527572.9	Floodable
9790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455637	528043.7	Floodable
9800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455705.6	528012.5	Floodable
9810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455703.4	527582.5	Floodable
9820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					456205.8	527089.3	Floodable
9830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					457789.9	525887.1	Floodable
9880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460122.3	525433	Floodable
9890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460133.8	525426.7	Floodable
9900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460195.2	525409.1	Floodable
9910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460293	525365.1	Floodable
9920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460341.8	525342.5	Floodable
9930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460463.9	525298.6	Floodable
9940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460582.3	525255.3	Floodable
9950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460650.2	525230.6	Floodable
9960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460730.6	525201.3	Floodable
9970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460781.6	525179.6	Floodable
10000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461155.5	525006.3	Floodable
10010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461217.6	524968	Floodable
10770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478259.8	518899.8	Floodable
11430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486058.7	512860.8	Floodable
11440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486063.5	512855.1	Floodable
11870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					489848.4	511480.3	Floodable
11880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					489861.1	511441.7	Floodable
11890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					489929	511086.4	Floodable
11900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					490068.4	511371.6	Floodable
11910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					490127.8	511412.4	Floodable
12670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					503776.1	489775.9	Floodable
12680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					503796.4	489745.4	Floodable
13880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					511978.8	479992.7	Floodable
14050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					512604.9	477516.2	Floodable
14840	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	525537.1	470133.2	Erodible
14850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	524021.7	469272.2	Erodible
14860	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	521732.9	469233.2	Erodible
14863	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	520286	468732.5	Erodible
14866	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	520152.3	468703.6	Erodible
14870	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	520066.8	468639.9	Erodible
14880	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	519717.8	468344.7	Erodible
14890	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	519460.8	468045.8	Erodible
14900	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	519419.1	467986.6	Erodible
14903	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	519396.1	467944.9	Erodible
14910	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	519345.9	467859.2	Erodible
14920	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	519220.7	467645.5	Erodible
14930	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	519037.2	467350.5	Erodible
14940	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518905.5	467099	Erodible
14950	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518820.4	466931.3	Erodible
14960	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518750	466793.6	Erodible
14963	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518712.4	466651.6	Erodible

14970	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518437	466561	Erodible
14980	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518257.8	466420.2	Erodible
14990	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518251.4	466417.5	Erodible
15000	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518224.3	466387.1	Erodible
15010	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	518083.9	466267	Erodible
15013	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	517940.1	466094.9	Erodible
15016	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	517858.7	465860.8	Erodible
15019	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	517721.1	465604.9	Erodible
15020	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	517538.9	465260.2	Erodible
15030	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	517418.4	465065.2	Erodible
15040	0	0	0	0	38.35	29.5	17.03625	76.7	59	41.3	0	0	0	38.35	29.5	17.03625	76.7	59	41.3	Seawall	No active i	No active i	No active i	517354.7	465016.7	Erodible
15050	0	15.34	12	8.26	38.35	29.5	20.65	76.7	59	41.3	15.34	12	8.26	38.35	29.5	20.65	76.7	59	41.3	Natural	No active i	No active i	No active i	517264.9	464726.7	Erodible
15060	0	10.66	8	5.74	26.65	20.5	14.35	53.3	41	28.7	10.66	8	5.74	26.65	20.5	14.35	53.3	41	28.7	Natural	No active i	No active i	No active i	517097.6	464262.4	Erodible
15062	0	8.32	6	4.48	20.8	16	11.2	41.6	32	22.4	8.32	6	4.48	20.8	16	11.2	41.6	32	22.4	Natural	No active i	No active i	No active i	517068.9	463808.8	Erodible
15064	0	11.18	9	6.02	27.95	21.5	15.05	55.9	43	30.1	11.18	9	6.02	27.95	21.5	15.05	55.9	43	30.1	Natural	No active i	No active i	No active i	517012.7	463265.9	Erodible
15065	0	11.18	9	6.02	27.95	21.5	15.05	55.9	43	30.1	11.18	9	6.02	27.95	21.5	15.05	55.9	43	30.1	Natural	No active i	No active i	No active i	516980.6	462897.9	Erodible
15066	0	10.92	8	5.88	27.3	21	14.7	54.6	42	29.4	10.92	8	5.88	27.3	21	14.7	54.6	42	29.4	Natural	No active i	No active i	No active i	516976.1	462631.7	Erodible
15070	0	28.08	22	15.12	70.2	54	37.8	140.4	108	75.6	28.08	22	15.12	70.2	54	37.8	140.4	108	75.6	Natural	No active i	No active i	No active i	516956.7	462285.3	Erodible
15072	0	43.16	33	23.24	107.9	83	58.1	215.8	166	116.2	43.16	33	23.24	107.9	83	58.1	215.8	166	116.2	Natural	No active i	No active i	No active i	516910.6	461740.3	Erodible
15076	0	42.64	33	22.96	106.6	82	57.4	213.2	164	114.8	42.64	33	22.96	106.6	82	57.4	213.2	164	114.8	Natural	No active i	No active i	No active i	516893.9	461193.3	Erodible
15078	0	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	Natural	No active i	No active i	No active i	516900.5	460792.8	Erodible
15079	0	31.72	24	17.08	79.3	61	42.7	158.6	122	85.4	31.72	24	17.08	79.3	61	42.7	158.6	122	85.4	Natural	No active i	No active i	No active i	516936.7	460397.5	Erodible
15080	0	31.72	24	17.08	79.3	61	42.7	158.6	122	85.4	31.72	24	17.08	79.3	61	42.7	158.6	122	85.4	Natural	No active i	No active i	No active i	516940.8	460086.8	Erodible
15086	0	24.18	19	13.02	60.45	46.5	32.55	120.9	93	65.1	24.18	19	13.02	60.45	46.5	32.55	120.9	93	65.1	Natural	No active i	No active i	No active i	516990.6	459807.9	Erodible
15090	0	24.18	19	13.02	60.45	46.5	32.55	120.9	93	65.1	24.18	19	13.02	60.45	46.5	32.55	120.9	93	65.1	Natural	No active i	No active i	No active i	517007.4	459651.8	Erodible
15100	0	24.18	19	13.02	60.45	46.5	32.55	120.9	93	65.1	24.18	19	13.02	60.45	46.5	32.55	120.9	93	65.1	Natural	No active i	No active i	No active i	517049.3	459495	Erodible
15110	0	48.3678	32	17.1402	137.8	106	74.2	275.6	212	148.4	48.3678	32	17.1402	137.8	106	74.2	275.6	212	148.4	Revetment	No active i	No active i	No active i	517050.5	459340.5	Erodible
15120	0	55.12	42	29.68	137.8	106	74.2	275.6	212	148.4	55.12	42	29.68	137.8	106	74.2	275.6	212	148.4	Natural	No active i	No active i	No active i	517089.1	458988.8	Erodible
15152	0	27.56	21	14.84	68.9	53	37.1	137.8	106	74.2	27.56	21	14.84	68.9	53	37.1	137.8	106	74.2	Natural	No active i	No active i	No active i	517152.8	458438.1	Erodible
15153	0	48.88	38	26.32	122.2	94	65.8	244.4	188	131.6	48.88	38	26.32	122.2	94	65.8	244.4	188	131.6	Natural	No active i	No active i	No active i	517238.6	458121.6	Erodible
15155	0	48.88	38	26.32	122.2	94	65.8	244.4	188	131.6	48.88	38	26.32	122.2	94	65.8	244.4	188	131.6	Natural	No active i	No active i	No active i	517357.9	457681.4	Erodible
15156	0	26.78	21	14.42	66.95	51.5	36.05	133.9	103	72.1	26.78	21	14.42	66.95	51.5	36.05	133.9	103	72.1	Natural	No active i	No active i	No active i	517486.2	457235.2	Erodible
15160	0	26.78	21	14.42	66.95	51.5	36.05	133.9	103	72.1	26.78	21	14.42	66.95	51.5	36.05	133.9	103	72.1	Natural	No active i	No active i	No active i	517557.1	457073.8	Erodible
15170	0	20.085	9	0	66.95	51.5	36.05	133.9	103	72.1	20.085	9	0	66.95	51.5	36.05	133.9	103	72.1	Seawall	No active i	No active i	No active i	517595.9	456957.4	Erodible
15180	0	21.84	10	0	72.8	56	39.2	145.6	112	78.4	21.84	10	0	72.8	56	39.2	145.6	112	78.4	Seawall	No active i	No active i	No active i	517638.7	456808.9	Erodible
15190	0	29.12	22	15.68	72.8	56	39.2	145.6	112	78.4	29.12	22	15.68	72.8	56	39.2	145.6	112	78.4	Natural	No active i	No active i	No active i	517667.1	456667.9	Erodible
15200	0	29.12	22	15.68	72.8	56	39.2	145.6	112	78.4	29.12	22	15.68	72.8	56	39.2	145.6	112	78.4	Natural	No active i	No active i	No active i	517699.4	456570.7	Erodible
15210	0	29.12	22	15.68	72.8	56	39.2	145.6	112	78.4	29.12	22	15.68	72.8	56	39.2	145.6	112	78.4	Natural	No active i	No active i	No active i	517709.7	456554.5	Erodible
15220	0	21.84	10	0	72.8	56	39.2	145.6	112	78.4	21.84	10	0	72.8	56	39.2	145.6	112	78.4	Seawall	No active i	No active i	No active i	517735.8	456508.9	Erodible
15230	0	24.57	11	0	81.9	63	44.1	163.8	126	88.2	24.57	11	0	81.9	63	44.1	163.8	126	88.2	Seawall	No active i	No active i	No active i	517737.1	456441.9	Erodible
15240	0	32.76	25	17.64	81.9	63	44.1	163.8	126	88.2	32.76	25	17.64	81.9	63	44.1	163.8	126	88.2	Natural	No active i	No active i	No active i	517823.2	456190.8	Erodible
15242	0	28.34	22	15.26	70.85	54.5	38.15	141.7	109	76.3	28.34	22	15.26	70.85	54.5	38.15	141.7	109	76.3	Natural	No active i	No active i	No active i	517996.3	455703.3	Erodible
15243	0	21.58	17	11.62	53.95	41.5	29.05	107.9	83	58.1	21.58	17	11.62	53.95	41.5	29.05	107.9	83	58.1	Natural	No active i	No active i	No active i	518238.2	455018.1	Erodible
15250	0	20.8	16	11.2	52	40	28	104	80	56	20.8	16	11.2	52	40	28	104	80	56	Natural	No active i	No active i	No active i	518545.3	454116.7	Erodible
15253	0	26.52	20	14.28	66.3	51	35.7	132.6	102	71.4	26.52	20	14.28	66.3	51	35.7	132.6	102	71.4	Natural	No active i	No active i	No active i	518767.8	453299.3	Erodible
15260	0	26.78	21	14.42	66.95	51.5	36.05	133.9	103	72.1	26.78	21	14.42	66.95	51.5	36.05	133.9	103	72.1	Natural	No active i	No active i	No active i	518968.4	452854	Erodible
15263	0	30.94	24	16.66	77.35	59.5	41.65	154.7	119	83.3	30.94	24	16.66	77.35	59.5	41.65	154.7	119	83.3	Natural	No active i	No active i	No active i	519120.5	452408.4	Erodible
15270	0	22.1	17	11.9	55.25	42.5	29.75	110.5	85	59.5	22.1	17	11.9	55.25	42.5	29.75	110.5	85	59.5	Natural	No active i	No active i	No active i	519282.9	451925.6	Erodible
15271	0	41.86	32	22.54	104.65	80.5	56.35	209.3	161	112.7	41.86	32	22.54	104.65	80.5	56.35	209.3	161	112.7	Natural	No active i	No active i	No active i	519445.8	451508.2	Erodible
15274	0	31.72	24	17.08	79.3	61	42.7	158.6	122	85.4	31.72	24	17.08	79.3	61	42.7	158.6	122	85.4	Natural	No active i	No active i	No active i	519619	451071.5	Erodible
15272	0	27.04	21	14.56	67.6	52	36.4	135.2	104	72.8	27.04	21	14.56	67.6	52	36.4	135.2	104	72.8	Natural	No active i	No active i	No active i	519795.8	450602.9	Erodible
15273	0	15.34	12	8.26	38.35	29.5	20.65	76.7	59	41.3	15.34	12	8.26	38.35	29.5	20.65	76.7	59	41.3	Natural	No active i	No active i	No active i	519981.2	450110	Erodible
15280	0	17.42	13	9.38	43.55	33.5	23.45	87.1	67	46.9	17.42	13	9.38	43.55	33.5	23.45	87.1	67	46.9	Natural	No active i	No active i	No active i	520175.3	449623.1	Erodible
15283	0	4.68	4	2.52	11.7	9	6.3	23.4	18	12.6	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	520401.1	449207	Erodible
15290	0	14.56	11	7.84	36.4	28	19.6	72.8	56	39.2	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	520509.4	448957.1	Erodible
15300	0	14.56	11	7.84	36.4	28	19.6	72.8	56	39.2	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	520583.8	448783.2	Erodible
15310	0	14.56	11	7.84	36.4	28	19.6	72.8	56	39.2	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	520659.2	448631.8	Erodible
15320	0	14.56	11	7.84	36.4	28	19.6	72.8	56	39.2	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	520687.7	448578.9	Erodible
15330	0	0	0	0	36.4	28	16.17	72.8	56	39.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520716.9	448520.7	Erodible
15340	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520766.2	448398.5	Erodible
15350	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520834.8	448265.3	Erodible
15360	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520861.2	448184.3	Erodible
15370	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520892.1	448063.3	Erodible
15380	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520902.4	447965.4	Erodible
15390	0	0	0	0	56.94	23.725	0	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520933.9	447879.9	Erodible
15400	0	0	0	0	56.94	23.725	0	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520933.4	447791.9	Erodible
15410	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520942.6	447756.4	Erodible
15413	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	520998.7	447612.1	Erodible
15420	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	521024.5	447546.2	Erodible
15433	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	521087.9	447388.3	Erodible
15440	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	521139.9	447235.3	Erodible
15450	0	0	0	0	94.9	73	42.1575	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	521163.5	447132.9	Erodible
15460	0	0	0	0	94.9	73	51.1	189.8	146	102.2	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	521187.3	447034.5	Erodible

15470	0	71.24	55	38.36	178.1	137	95.9	356.2	274	191.8	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	521200.5	446737.7	Erodible
15473	0	88.92	68	47.88	222.3	171	119.7	444.6	342	239.4	88.92	68	47.88	222.3	171	119.7	444.6	342	239.4	Natural	No active i	No active i	No active i	521391.2	446326.7	Erodible
15480	0	73.58	57	39.62	183.95	141.5	99.05	367.9	283	198.1	73.58	57	39.62	183.95	141.5	99.05	367.9	283	198.1	Natural	No active i	No active i	No active i	521626.1	445870.9	Erodible
15490	0	73.32	56	39.48	183.3	141	98.7	366.6	282	197.4	73.32	56	39.48	183.3	141	98.7	366.6	282	197.4	Natural	No active i	No active i	No active i	521868.4	445418.1	Erodible
15493	0	65	50	35	162.5	125	87.5	325	250	175	65	50	35	162.5	125	87.5	325	250	175	Natural	No active i	No active i	No active i	522092.8	445038.9	Erodible
15496	0	30.68	24	16.52	76.7	59	41.3	153.4	118	82.6	30.68	24	16.52	76.7	59	41.3	153.4	118	82.6	Natural	No active i	No active i	No active i	522322.2	444659.9	Erodible
15500	0	8.06	6	4.34	20.15	15.5	10.85	40.3	31	21.7	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	522520.8	444331.3	Erodible
15510	0	8.06	6	4.34	20.15	15.5	10.85	40.3	31	21.7	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	522613.7	444169.3	Erodible
15520	0	0	0	0	20.15	15.5	10.85	40.3	31	21.7	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	522699.1	444014.2	Erodible
15530	0	0	0	0	131.95	101.5	71.05	263.9	203	142.1	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	522737.4	443834.8	Erodible
15540	0	0	0	0	131.95	101.5	71.05	263.9	203	142.1	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	522809.1	443812.5	Erodible
15550	0	0	0	0	131.95	101.5	71.05	263.9	203	142.1	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	522813.2	443776.4	Erodible
15560	0	52.78	41	28.42	131.95	101.5	71.05	263.9	203	142.1	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	522815.9	443763.9	Erodible
15570	0	52.78	41	28.42	131.95	101.5	71.05	263.9	203	142.1	52.78	41	28.42	131.95	101.5	71.05	263.9	203	142.1	Natural	No active i	No active i	No active i	522849.9	443674.6	Erodible
15572	0	52.78	41	28.42	131.95	101.5	71.05	263.9	203	142.1	52.78	41	28.42	131.95	101.5	71.05	263.9	203	142.1	Natural	No active i	No active i	No active i	522946.2	443495.4	Erodible
15573	0	85.02	65	45.78	212.55	163.5	114.45	425.1	327	228.9	85.02	65	45.78	212.55	163.5	114.45	425.1	327	228.9	Natural	No active i	No active i	No active i	523073.6	443295.1	Erodible
15580	0	82.68	64	44.52	206.7	159	111.3	413.4	318	222.6	82.68	64	44.52	206.7	159	111.3	413.4	318	222.6	Natural	No active i	No active i	No active i	523201.9	443100.8	Erodible
15590	0	82.68	64	44.52	206.7	159	111.3	413.4	318	222.6	82.68	64	44.52	206.7	159	111.3	413.4	318	222.6	Natural	No active i	No active i	No active i	523312.8	442907.1	Erodible
15600	0	96.72	74	52.08	241.8	186	130.2	483.6	372	260.4	96.72	74	52.08	241.8	186	130.2	483.6	372	260.4	Natural	No active i	No active i	No active i	523443.8	442709	Erodible
15610	0	96.72	74	52.08	241.8	186	130.2	483.6	372	260.4	96.72	74	52.08	241.8	186	130.2	483.6	372	260.4	Natural	No active i	No active i	No active i	523549.6	442529.7	Erodible
15620	0	96.72	74	52.08	241.8	186	130.2	483.6	372	260.4	96.72	74	52.08	241.8	186	130.2	483.6	372	260.4	Natural	No active i	No active i	No active i	523650.5	442376	Erodible
15630	0	81.38	63	43.82	203.45	156.5	109.55	406.9	313	219.1	81.38	63	43.82	203.45	156.5	109.55	406.9	313	219.1	Natural	No active i	No active i	No active i	523825.1	442115.1	Erodible
15633	0	89.7	69	48.3	224.25	172.5	120.75	448.5	345	241.5	89.7	69	48.3	224.25	172.5	120.75	448.5	345	241.5	Natural	No active i	No active i	No active i	524130.5	441686.3	Erodible
15636	0	79.04	61	42.56	197.6	152	106.4	395.2	304	212.8	79.04	61	42.56	197.6	152	106.4	395.2	304	212.8	Natural	No active i	No active i	No active i	524426.6	441293.1	Erodible
15640	0	68.38	53	36.82	170.95	131.5	92.05	341.9	263	184.1	68.38	53	36.82	170.95	131.5	92.05	341.9	263	184.1	Natural	No active i	No active i	No active i	524707.5	440906.9	Erodible
15643	0	75.92	58	40.88	189.8	146	102.2	379.6	292	204.4	75.92	58	40.88	189.8	146	102.2	379.6	292	204.4	Natural	No active i	No active i	No active i	525024.2	440483.3	Erodible
15650	0	83.98	65	45.22	209.95	161.5	113.05	419.9	323	226.1	83.98	65	45.22	209.95	161.5	113.05	419.9	323	226.1	Natural	No active i	No active i	No active i	525296.4	440126.7	Erodible
15653	0	96.46	74	51.94	241.15	185.5	129.85	482.3	371	259.7	96.46	74	51.94	241.15	185.5	129.85	482.3	371	259.7	Natural	No active i	No active i	No active i	525627.4	439655.5	Erodible
15656	0	65.52	50	35.28	163.8	126	88.2	327.6	252	176.4	65.52	50	35.28	163.8	126	88.2	327.6	252	176.4	Natural	No active i	No active i	No active i	525919	439254	Erodible
15659	0	67.6	52	36.4	169	130	91	338	260	182	67.6	52	36.4	169	130	91	338	260	182	Natural	No active i	No active i	No active i	526159.3	438899.8	Erodible
15660	0	66.56	51	35.84	166.4	128	89.6	332.8	256	179.2	66.56	51	35.84	166.4	128	89.6	332.8	256	179.2	Natural	No active i	No active i	No active i	526452.6	438482.3	Erodible
15663	0	82.94	64	44.66	207.35	159.5	111.65	414.7	319	223.3	82.94	64	44.66	207.35	159.5	111.65	414.7	319	223.3	Natural	No active i	No active i	No active i	526739.1	438064.8	Erodible
15666	0	60.06	46	32.34	150.15	115.5	80.85	300.3	231	161.7	60.06	46	32.34	150.15	115.5	80.85	300.3	231	161.7	Natural	No active i	No active i	No active i	527047.8	437656.1	Erodible
15669	0	61.62	47	33.18	154.05	118.5	82.95	308.1	237	165.9	61.62	47	33.18	154.05	118.5	82.95	308.1	237	165.9	Natural	No active i	No active i	No active i	527362.7	437197.3	Erodible
15670	0	77.74	60	41.86	194.35	149.5	104.65	388.7	299	209.3	77.74	60	41.86	194.35	149.5	104.65	388.7	299	209.3	Natural	No active i	No active i	No active i	527617	436796.9	Erodible
15673	0	72.54	56	39.06	181.35	139.5	97.65	362.7	279	195.3	72.54	56	39.06	181.35	139.5	97.65	362.7	279	195.3	Natural	No active i	No active i	No active i	527885.2	436435.6	Erodible
15676	0	71.76	55	38.64	179.4	138	96.6	358.8	276	193.2	71.76	55	38.64	179.4	138	96.6	358.8	276	193.2	Natural	No active i	No active i	No active i	528213.3	436008.1	Erodible
15679	0	48.62	37	26.18	121.55	93.5	65.45	243.1	187	130.9	48.62	37	26.18	121.55	93.5	65.45	243.1	187	130.9	Natural	No active i	No active i	No active i	528521.3	435579.7	Erodible
15680	0	45.5	35	24.5	113.75	87.5	61.25	227.5	175	122.5	45.5	35	24.5	113.75	87.5	61.25	227.5	175	122.5	Natural	No active i	No active i	No active i	528847.7	435019.1	Erodible
15683	0	53.56	41	28.84	133.9	103	72.1	267.8	206	144.2	53.56	41	28.84	133.9	103	72.1	267.8	206	144.2	Natural	No active i	No active i	No active i	529266.6	434482.7	Erodible
15686	0	56.42	43	30.38	141.05	108.5	75.95	282.1	217	151.9	56.42	43	30.38	141.05	108.5	75.95	282.1	217	151.9	Natural	No active i	No active i	No active i	529618.4	434011	Erodible
15690	0	38.22	29	20.58	95.55	73.5	51.45	191.1	147	102.9	38.22	29	20.58	95.55	73.5	51.45	191.1	147	102.9	Natural	No active i	No active i	No active i	529946.8	433571.2	Erodible
15691	0	40.04	31	21.56	100.1	77	53.9	200.2	154	107.8	40.04	31	21.56	100.1	77	53.9	200.2	154	107.8	Natural	No active i	No active i	No active i	530242.4	433176.7	Erodible
15692	0	45.24	35	24.36	113.1	87	60.9	226.2	174	121.8	45.24	35	24.36	113.1	87	60.9	226.2	174	121.8	Natural	No active i	No active i	No active i	530520.1	432839.4	Erodible
15693	0	28.08	22	15.12	70.2	54	37.8	140.4	108	75.6	28.08	22	15.12	70.2	54	37.8	140.4	108	75.6	Natural	No active i	No active i	No active i	530796.9	432527.7	Erodible
15700	0	40.3	31	21.7	100.75	77.5	54.25	201.5	155	108.5	40.3	31	21.7	100.75	77.5	54.25	201.5	155	108.5	Natural	No active i	No active i	No active i	531146.6	432071.4	Erodible
15703	0	59.02	45	31.78	147.55	113.5	79.45	295.1	227	158.9	59.02	45	31.78	147.55	113.5	79.45	295.1	227	158.9	Natural	No active i	No active i	No active i	531483.2	431610.2	Erodible
15706	0	41.86	32	22.54	104.65	80.5	56.35	209.3	161	112.7	41.86	32	22.54	104.65	80.5	56.35	209.3	161	112.7	Natural	No active i	No active i	No active i	531706.4	431337.8	Erodible
15710	0	41.86	32	22.54	104.65	80.5	56.35	209.3	161	112.7	41.86	32	22.54	104.65	80.5	56.35	209.3	161	112.7	Natural	No active i	No active i	No active i	531768.1	431240.1	Erodible
15720	0	41.86	32	22.54	104.65	80.5	56.35	209.3	161	112.7	41.86	32	22.54	104.65	80.5	56.35	209.3	161	112.7	Natural	No active i	No active i	No active i	531819.4	431148.9	Erodible
15760	0	42.51	19	0	141.7	109	76.3	283.4	218	152.6	42.51	19	0	141.7	109	76.3	283.4	218	152.6	Embankme	No active i	No active i	No active i	531993.9	430925.6	Erodible
15770	0	42.51	19	0	141.7	109	76.3	283.4	218	152.6	42.51	19	0	141.7	109	76.3	283.4	218	152.6	Embankme	No active i	No active i	No active i	532050.6	430839.3	Erodible
15780	0	56.68	44	30.52	141.7	109	76.3	283.4	218	152.6	56.68	44	30.52	141.7	109	76.3	283.4	218	152.6	Natural	No active i	No active i	No active i	532102.2	430768.6	Erodible
15790	0	56.68	44	30.52	141.7	109	76.3	283.4	218	152.6	56.68	44	30.52	141.7	109	76.3	283.4	218	152.6	Natural	No active i	No active i	No active i	532170.8	430666.8	Erodible
15800	0	62.92	48	33.88	157.3	121	84.7	314.6	242	169.4	62.92	48	33.88	157.3	121	84.7	314.6	242	169.4	Natural	No active i	No active i	No active i	532379.2	430398.7	Erodible
15810	0	44.72	34	24.08	111.8	86	60.2	223.6	172	120.4	44.72	34	24.08	111.8	86	60.2	223.6	172	120.4	Natural	No active i	No active i	No active i	532658.8	430068.8	Erodible
15820	0	42.9	33	23.1	107.25	82.5	57.75	214.5	165	115.5	42.9	33	23.1	107.25	82.5	57.75	214.5	165	115.5	Natural	No active i	No active i	No active i	532983.6	429682.8	Erodible
15821	0	28.08	22	15.12	70.2	54	37.8	140.4	108	75.6	28.08	22	15.12	70.2	54	37.8	140.4	108	75.6	Natural	No active i	No active i	No active i	533376.6	429213.6	Erodible
15822	0	7.28	6	3.92	18.2	14	9.8	36.4	28	19.6	7.28	6	3.92	18.2	14	9.8	36.4	28	19.6	Natural	No active i	No active i	No active i	533672.6	428859.2	Erodible
15823	0	7.28	6	3.92	18.2	14	9.8	36.4	28	19.6	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	533766.4	428732.8	Erodible
15830	0	7.28	6	3.92	18.2	14	9.8	36.4	28	19.6	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	533790.8	428703	Erodible
15840	0	0	0	0	108.55	83.5	48.22125	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	533850	428617.8	Erodible
15850	0	0	0	0	108.55	83.5	48.22125	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	533987.1	428455.2	Erodible
15860	0	0	0	0	108.55	83.5	48.22125	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	534078.3	428339.6	Erodible
15870	0	0	0	0	65.13	27.1375	0	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	534286.5	428049.9	Erodible
15880	0	0	0	0	108.55	83.5	48.22125	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	534513.3	427779.5	Erodible
15890	0	0	0	0	108.55	83.5	48.22125	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	534536.1	427752.8	Erodible
15900	0	0	0	0	65.13	27.1375	0	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	534648.7	427601.2	Erodible
15910	0	0	0	0	65.13	27.1375	0	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	534752.2	427451.6	Erodible
15920	0	0	0	0	108.55	83.5	58.45	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	534735	427445.8	Erodible
15930	0	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	534848.8	427227.3	Erodible
15940	0	0	0	0	108.55	83.5	48.22125	217.1	167	116.9	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	534973.5	427002.1	Erodible
15950	0	0	0	0	198.9	153	88.3575	397.8	306	214.2	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	535003.8	426923.4	Erodible

15960	0	0	0	0	198.9	153	88.3575	397.8	306	214.2	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	535024.1	426841.3	Erodible
15970	0	79.56	61	42.84	198.9	153	107.1	397.8	306	214.2	79.56	61	42.84	198.9	153	107.1	397.8	306	214.2	Natural	No active i	No active i	No active i	535111.2	426725.4	Erodible
15973	0	80.34	62	43.26	200.85	154.5	108.15	401.7	309	216.3	80.34	62	43.26	200.85	154.5	108.15	401.7	309	216.3	Natural	No active i	No active i	No active i	535357.6	426437.2	Erodible
15976	0	84.76	65	45.64	211.9	163	114.1	423.8	326	228.2	84.76	65	45.64	211.9	163	114.1	423.8	326	228.2	Natural	No active i	No active i	No active i	535691.7	426036.5	Erodible
15979	0	117.26	90	63.14	293.15	225.5	157.85	586.3	451	315.7	117.26	90	63.14	293.15	225.5	157.85	586.3	451	315.7	Natural	No active i	No active i	No active i	535976.1	425657.9	Erodible
15980	0	97.76	75	52.64	244.4	188	131.6	488.8	376	263.2	97.76	75	52.64	244.4	188	131.6	488.8	376	263.2	Natural	No active i	No active i	No active i	536306.7	425227.4	Erodible
15983	0	61.1	47	32.9	152.75	117.5	82.25	305.5	235	164.5	61.1	47	32.9	152.75	117.5	82.25	305.5	235	164.5	Natural	No active i	No active i	No active i	536581.7	424829.5	Erodible
15986	0	38.48	30	20.72	96.2	74	51.8	192.4	148	103.6	38.48	30	20.72	96.2	74	51.8	192.4	148	103.6	Natural	No active i	No active i	No active i	536898.8	424448.4	Erodible
15989	0	34.58	27	18.62	86.45	66.5	46.55	172.9	133	93.1	34.58	27	18.62	86.45	66.5	46.55	172.9	133	93.1	Natural	No active i	No active i	No active i	537203.4	424064.8	Erodible
15990	0	25.22	19	13.58	63.05	48.5	33.95	126.1	97	67.9	25.22	19	13.58	63.05	48.5	33.95	126.1	97	67.9	Natural	No active i	No active i	No active i	537531.8	423665.5	Erodible
15993	0	23.92	18	12.88	59.8	46	32.2	119.6	92	64.4	23.92	18	12.88	59.8	46	32.2	119.6	92	64.4	Natural	No active i	No active i	No active i	537838.1	423279.2	Erodible
15996	0	13.52	10	7.28	33.8	26	18.2	67.6	52	36.4	13.52	10	7.28	33.8	26	18.2	67.6	52	36.4	Natural	No active i	No active i	No active i	538167.4	422921.9	Erodible
15999	0	8.06	6	4.34	20.15	15.5	10.85	40.3	31	21.7	8.06	6	4.34	20.15	15.5	10.85	40.3	31	21.7	Natural	No active i	No active i	No active i	538484.7	422491.7	Erodible
16000	0	14.56	11	7.84	36.4	28	19.6	72.8	56	39.2	14.56	11	7.84	36.4	28	19.6	72.8	56	39.2	Natural	No active i	No active i	No active i	538763.2	422095.1	Erodible
16002	0	14.56	11	7.84	36.4	28	19.6	72.8	56	39.2	14.56	11	7.84	36.4	28	19.6	72.8	56	39.2	Natural	No active i	No active i	No active i	539034.5	421680.3	Erodible
16005	0	37.18	29	20.02	92.95	71.5	50.05	185.9	143	100.1	37.18	29	20.02	92.95	71.5	50.05	185.9	143	100.1	Natural	No active i	No active i	No active i	539310.9	421326.3	Erodible
16008	0	45.5	35	24.5	113.75	87.5	61.25	227.5	175	122.5	45.5	35	24.5	113.75	87.5	61.25	227.5	175	122.5	Natural	No active i	No active i	No active i	539630	420916	Erodible
16003	0	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	Natural	No active i	No active i	No active i	539885.3	420528.8	Erodible
16010	0	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	Natural	No active i	No active i	No active i	539995.5	420358.1	Erodible
16020	0	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	43.42	33	23.38	108.55	83.5	58.45	217.1	167	116.9	Natural	No active i	No active i	No active i	540050.8	420253.3	Erodible
16030	0	46.02	35	24.78	115.05	88.5	61.95	230.1	177	123.9	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	540079.2	420166.4	Erodible
16040	0	46.02	35	24.78	115.05	88.5	61.95	230.1	177	123.9	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	540182.5	419984.1	Erodible
16043	0	45.5	35	24.5	113.75	87.5	61.25	227.5	175	122.5	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	540361.5	419596.8	Erodible
16050	0	45.5	35	24.5	113.75	87.5	61.25	227.5	175	122.5	45.5	35	24.5	113.75	87.5	61.25	227.5	175	122.5	Natural	No active i	No active i	No active i	540494.1	419352.8	Erodible
16060	0	42.12	32	22.68	105.3	81	56.7	210.6	162	113.4	42.12	32	22.68	105.3	81	56.7	210.6	162	113.4	Natural	No active i	No active i	No active i	540516.7	419297.8	Erodible
16070	0	42.12	32	22.68	105.3	81	56.7	210.6	162	113.4	42.12	32	22.68	105.3	81	56.7	210.6	162	113.4	Natural	No active i	No active i	No active i	540535.5	419253.9	Erodible
16080	0	42.12	32	22.68	105.3	81	56.7	210.6	162	113.4	42.12	32	22.68	105.3	81	56.7	210.6	162	113.4	Natural	No active i	No active i	No active i	540600.8	419122.7	Erodible
16083	0	38.48	30	20.72	96.2	74	51.8	192.4	148	103.6	38.48	30	20.72	96.2	74	51.8	192.4	148	103.6	Natural	No active i	No active i	No active i	540770.3	418752.2	Erodible
16203	0	74.36	57	40.04	185.9	143	100.1	371.8	286	200.2	74.36	57	40.04	185.9	143	100.1	371.8	286	200.2	Natural	No active i	No active i	No active i	541644.2	416237.8	Erodible
16206	0	74.36	57	40.04	185.9	143	100.1	371.8	286	200.2	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	541741.2	415872.9	Erodible
16210	0	0	0	0	185.9	143	100.1	371.8	286	200.2	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	541743.4	415854.2	Erodible
16220	0	0	0	0	185.9	143	100.1	371.8	286	200.2	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	541789.2	415721.2	Erodible
16230	0	0	0	0	185.9	143	100.1	371.8	286	200.2	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	541832.1	415509	Erodible
16240	0	0	0	0	163.8	126	88.2	327.6	252	176.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	541849.9	415438.1	Erodible
16250	0	65.52	50	35.28	163.8	126	88.2	327.6	252	176.4	50.4	50	35.28	126	126	88.2	252	252	176.4	Natural	Managed r	Managed r	Managed r	541849.5	415427.8	Erodible
16260	0	65.52	50	35.28	163.8	126	88.2	327.6	252	176.4	50.4	50	35.28	126	126	88.2	252	252	176.4	Natural	Managed r	Managed r	Managed r	541925.9	415177.4	Erodible
18943	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	527081.5	410922.8	Erodible
18949	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	527197.7	410692.3	Erodible
18993	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	529174.6	410550.1	Erodible
19000	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	529335.7	410389.6	Erodible
19010	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	529515.5	410218.4	Erodible
19020	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	529623.5	410081.3	Erodible
19043	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530634.9	409146.3	Erodible
19050	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530709.6	409021.1	Erodible
19060	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530756.4	408964.4	Erodible
19070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	530754.5	408946.4	Erodible
19080	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530757.4	408941.7	Erodible
19090	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530920.7	408713.3	Erodible
19100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	531085.4	408485.6	Erodible
19110	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531252.4	408242.2	Erodible
19120	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531451	408015.6	Erodible
19130	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531514.7	407957.8	Erodible
19140	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531533.2	407827.5	Erodible
19150	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531570.9	407779.3	Erodible
20502	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	557140.7	361857.7	Erodible
20503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	557142.4	361393.7	Erodible
20510	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	557099.8	361007.4	Erodible
20520	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	557023.6	360137	Erodible
20530	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	556598.3	358584.9	Erodible
20540	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	556354.2	357906	Erodible
20550	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	555905.5	357793.7	Erodible
20560	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	555586.7	357820.7	Erodible
20570	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	555415.8	357748.3	Erodible
15063	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					516906.4	462776.2	Floodable
15073	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					516884.9	461399.7	Floodable
15083	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					516974.7	459925.3	Floodable
15123	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					517176.2	458681.4	Floodable
15130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					517187	458662.2	Floodable
15140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					517194.7	458623.8	Floodable
15150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					517176.7	458558.9	Floodable
15412	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					520971.9	447683.6	Floodable
15423	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					521044.6	447495.6	Floodable
15430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					521054.3	447471.5	Floodable

15723	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					531868.7	431077.9	Floodable
15730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					531886.8	431077.8	Floodable
15740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					531900	431031.3	Floodable
15750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					531958.1	430961.1	Floodable
16090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540866.3	418490.3	Floodable
16100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540880.1	418419.3	Floodable
16110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540794.8	418289.3	Floodable
16120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540858	417911.6	Floodable
16130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540960.1	417647.1	Floodable
16140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541048.5	417613.6	Floodable
16150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541176.1	417219.3	Floodable
16160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541297.6	417036.5	Floodable
16170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541330	416952.9	Floodable
16180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541366.5	416884.4	Floodable
16190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541374.6	416845.7	Floodable
16200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541414.4	416722	Floodable
16202	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541447.9	416631.6	Floodable
16270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542122.1	414398.2	Floodable
16280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542150.3	413781.6	Floodable
16290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542009.5	413352.4	Floodable
16300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541794.2	412938.2	Floodable
16310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540528.1	411385.4	Floodable
16320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540813.5	411966.2	Floodable
16330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541982.6	413384.9	Floodable
16340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542073.3	414586.3	Floodable
16350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541305.9	415505.7	Floodable
16360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540897.9	415880.3	Floodable
16370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540739.6	416093.3	Floodable
16380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					539898.6	416706.2	Floodable
16390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					538342.4	417700.2	Floodable
16400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536079.5	418501.9	Floodable
16410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534177.4	419049.1	Floodable
16420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533479	419246.4	Floodable
16430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533250.4	419027.3	Floodable
16440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533286.9	418740.5	Floodable
16450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533412.9	418563.5	Floodable
16460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533397.5	418545	Floodable
16470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532907.9	418294.3	Floodable
16480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532035.1	418189.4	Floodable
16490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					531623.9	417877.3	Floodable
16500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					531082.4	417672.3	Floodable
16510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					530181.8	417304.8	Floodable
16520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					529493.5	416996.2	Floodable
16530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					528292.5	416640.2	Floodable
16540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					527128	416849.5	Floodable
16550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					526763.5	416960.8	Floodable
16560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					525500.6	417109.3	Floodable
16570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					523388.2	418660.7	Floodable
18830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					520936.2	415935.5	Floodable
18840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					521794.5	415126.9	Floodable
18850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					521890.2	415062.3	Floodable
18860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					522071.8	414932.3	Floodable
18870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					522286.5	414759.2	Floodable
18880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					522486.6	414532.7	Floodable
18890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					522767.3	414236.3	Floodable
18900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					523513.4	413639.3	Floodable
18910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					524278.1	412837.5	Floodable
18920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					525400	411780.7	Floodable
18930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					526195.8	411020.3	Floodable
18940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					526553.3	411097.3	Floodable
18946	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					527163	410760.2	Floodable
18952	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					527392.9	410799.9	Floodable
18950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					527558.8	411093.7	Floodable
18960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					527657.4	411277.5	Floodable
18970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					527963.5	411368.7	Floodable
18980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					528524	411177.3	Floodable
18990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					528941.8	410773.7	Floodable
19023	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					529926.7	409828.5	Floodable
19030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					530264.1	409651	Floodable
19040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					530436.2	409435.6	Floodable
19153	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532065.6	407272.4	Floodable
19160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532689.5	406662.2	Floodable
19170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532965	406319.6	Floodable

19180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533171.9	406107.8	Floodable
19190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533353.4	405935.5	Floodable
19200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533576.1	405562.3	Floodable
19210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533718.7	405332.2	Floodable
19220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533785.4	405215.9	Floodable
19230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533811.5	405101.2	Floodable
19240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533819.3	405061.1	Floodable
19250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533801.4	405046.3	Floodable
19253	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534275.1	403928.4	Floodable
19260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					535492.9	403103.7	Floodable
19270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					535503.4	403149.6	Floodable
19280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					535464.4	403409.4	Floodable
19290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536090.8	403761.2	Floodable
19300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536758.2	403690.4	Floodable
19310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536854.6	403633	Floodable
19320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					537382.3	403146.6	Floodable
19330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					537789.7	402524.4	Floodable
19340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					537998.7	402091.3	Floodable
19350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					538797.2	401242.5	Floodable
19360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					539485.6	400699.8	Floodable
19370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					539658.6	400565.2	Floodable
19380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540012.5	400500.2	Floodable
19390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540517.5	400564.3	Floodable
19400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541002.1	400643	Floodable
19410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541315	400454.4	Floodable
19420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541816	400283.3	Floodable
19430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542435.9	399894.4	Floodable
19440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542712.2	399895.9	Floodable
19443	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542792.8	399882.2	Floodable
19450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					543018.2	399751.6	Floodable
19460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					543308.9	399299.8	Floodable
19470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					543680	398741.9	Floodable
19480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					544368.5	397151	Floodable
19483	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					544940.1	395390.6	Floodable
19490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545444.9	394646.8	Floodable
19500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545647	394365.7	Floodable
19510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					546085.8	393870.2	Floodable
19520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545672	393504.1	Floodable
19530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545918.6	393356.7	Floodable
19540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					546293.2	392766.1	Floodable
19550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					547337.5	391593.1	Floodable
19560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					547905	390448	Floodable
19570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					548241.8	389840.9	Floodable
19573	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					548687.4	389038.8	Floodable
19580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549085.6	388363.7	Floodable
19583	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549262.2	388134	Floodable
19590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549484.7	387910.9	Floodable
19600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549507.7	387717.5	Floodable
19610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549698.3	387479.1	Floodable
19620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549955.5	387013	Floodable
19630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					550265.5	386482.6	Floodable
19640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					550552.9	385792.2	Floodable
19650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					550705.4	385500.3	Floodable
19660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					550800.1	385302.2	Floodable
19670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					550884	385230.5	Floodable
19680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					550951.8	385105.6	Floodable
19690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551020.1	384967.7	Floodable
19700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551118.1	384785.6	Floodable
19710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551162.4	384635	Floodable
19720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551243.2	384511.9	Floodable
19730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551299.5	384349.2	Floodable
19740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551446.1	384167.9	Floodable
19750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551576.6	383877.3	Floodable
19760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551698.1	383567.8	Floodable
19770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551781.6	383347.3	Floodable
19780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551888.8	383081.8	Floodable
19790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551990.6	382801.2	Floodable
19800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552039.4	382618.8	Floodable
19810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552124.7	382397.6	Floodable
19820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552191.3	382232.1	Floodable
19830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552204.4	382198.6	Floodable
19840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552270.7	382074.4	Floodable
19850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552359.2	381838.9	Floodable

19860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552454.7	381565.6	Floodable
19870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552577.1	381248.8	Floodable
19880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552738.5	380960.9	Floodable
19890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552799	380830.2	Floodable
19900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552923.7	380621	Floodable
19910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					553112.8	380328.9	Floodable
19920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					553262.2	380109.9	Floodable
19930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					553469.5	379808.7	Floodable
19940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					553638.1	379554.4	Floodable
19950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					553773.1	379316.8	Floodable
19960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					553994.7	378912.9	Floodable
19970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554204.3	378494	Floodable
19980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554320.7	378315.1	Floodable
19990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554381.3	378200.2	Floodable
20000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554549.2	377836	Floodable
20010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554655.6	377582.3	Floodable
20020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554756.7	377346.5	Floodable
20030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554901.4	376913.4	Floodable
20040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555029.4	376596.6	Floodable
20050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555121.7	376315.6	Floodable
20060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555219.6	376042	Floodable
20070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555307.2	375852.2	Floodable
20080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555382.5	375684.4	Floodable
20090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555411	375604.2	Floodable
20100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555553.8	375229.9	Floodable
20110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555681.9	374820.2	Floodable
20120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555735.9	374695.2	Floodable
20130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555892.3	374387	Floodable
20140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556053.7	373877.1	Floodable
20150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556160.9	373476.2	Floodable
20160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556278.4	373245.6	Floodable
20170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556180.4	373120.7	Floodable
20180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556234.1	372465.7	Floodable
20190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556385.9	371555.5	Floodable
20200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556616.5	371057.2	Floodable
20210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556792	370627.4	Floodable
20220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556904.7	370297.7	Floodable
20230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556945.8	370090.5	Floodable
20240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556979.4	369874.2	Floodable
20250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557130.1	369642.2	Floodable
20260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557120.6	369435.4	Floodable
20270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557238.1	369079.8	Floodable
20280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557401.6	368743.9	Floodable
20290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557442	368712	Floodable
20300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557402.7	368451.7	Floodable
20310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557471.1	368054.9	Floodable
20320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557394.8	367625.6	Floodable
20330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557355.6	367045.8	Floodable
20340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557313.5	366361.3	Floodable
20350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557274.7	365827.3	Floodable
20360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557255.6	365702.6	Floodable
20370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557232.9	365557.2	Floodable
20380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557189	364869.4	Floodable
20390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557165.2	364102.5	Floodable
20400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557165.8	363720	Floodable
20410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557138.7	363436	Floodable
20420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557123.6	363383.2	Floodable
20430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557103.6	363198.2	Floodable
20440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557069.9	363049.5	Floodable
20450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557234.9	362896.1	Floodable
20460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557137.4	362618.2	Floodable
20470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557002.3	362587.6	Floodable
20480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556997.5	362536.1	Floodable
20490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557123.6	362495.2	Floodable
20500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557187.1	362173.2	Floodable
20580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555366.2	357832.3	Floodable
22093	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	567219.8	341212.6	Erodible
22100	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	48.5	38	26.5	Natural	No active i	No active i	Hold the lir	567297	341409.4	Erodible
22105	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	48.5	38	26.5	Natural	No active i	No active i	Hold the lir	567344.3	341600.4	Erodible
22110	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	48.5	38	26.5	Natural	No active i	No active i	Hold the lir	567406.9	341824.6	Erodible
22115	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	48.5	38	26.5	Natural	No active i	No active i	Hold the lir	567600.6	342071.2	Erodible
22120	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	567799.8	342340.9	Erodible
22130	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	567933.1	342426	Erodible

20590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554035.1	357310.8	Floodable
20600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552933.5	356246.4	Floodable
20610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552929.7	356222.3	Floodable
20620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					550280.2	353360.4	Floodable
20630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					547217.3	350663.6	Floodable
20640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545272.7	348955.2	Floodable
20650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					543632.3	346963.1	Floodable
20660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					543528.5	346832.3	Floodable
20670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					543026.7	346004.2	Floodable
20680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542170.4	344719.9	Floodable
20690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541459.4	343913.2	Floodable
20700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541139.7	343339.5	Floodable
20710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541121.7	343222.7	Floodable
20720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541120.7	343199.1	Floodable
20730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					541060.2	342972.5	Floodable
20740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540944.8	342764.3	Floodable
20750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540845	342593.9	Floodable
20760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540733.8	342435.5	Floodable
20770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540726.1	342421	Floodable
20780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540538.9	342233.2	Floodable
20790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					539733.7	340707.7	Floodable
20800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					539527.8	339284.1	Floodable
20810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					539396.9	339206.4	Floodable
20820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					538199.4	339079.4	Floodable
20830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536931.5	339713.2	Floodable
20840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536604	339913.3	Floodable
20850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536498.9	339881.2	Floodable
20860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536212.5	340026.5	Floodable
20870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					535894.5	340376	Floodable
20880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					535320.8	341167.1	Floodable
20890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534624.1	341959.7	Floodable
20900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534028.3	342697.2	Floodable
20910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533553.8	343074.3	Floodable
20920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533522.1	343057.2	Floodable
20930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533505.1	343051.5	Floodable
20940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533474.9	343035.6	Floodable
20950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533388.9	343053	Floodable
20960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533224.2	343039.5	Floodable
20970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532861.7	342856.3	Floodable
20980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532710.3	343074.2	Floodable
20990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532700.3	343197.1	Floodable
21000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532747.8	343315	Floodable
21010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532784	343359.3	Floodable
21020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532896.8	343467.2	Floodable
21030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532926.8	343637.9	Floodable
21040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532860.9	343698.7	Floodable
21050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532825.9	343721.6	Floodable
21060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532799.6	343748.4	Floodable
21070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532775.7	343798.3	Floodable
21080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532785.7	343864.2	Floodable
21090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532805.4	343899.3	Floodable
21100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532818.5	343953	Floodable
21110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532768.5	344032.3	Floodable
21120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532716.6	344063	Floodable
21130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532681.5	344095.2	Floodable
21140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532643.7	344160.2	Floodable
21150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532626.9	344202.1	Floodable
21160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532617.9	344210.4	Floodable
21170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532560.4	344305.2	Floodable
21180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532490.3	344400.7	Floodable
21190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532465.4	344430.2	Floodable
21200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532439.7	344470.4	Floodable
21210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532408	344504.2	Floodable
21220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532380.2	344447.6	Floodable
21230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532439.6	344368	Floodable
21240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532451.7	344352	Floodable
21250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532496.1	344292.1	Floodable
21260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532546	344223.8	Floodable
21270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532575.2	344190.1	Floodable
21280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532596.4	344161.8	Floodable
21290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532624.8	344121.6	Floodable
21300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532678	344059.7	Floodable
21310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532764	343992.4	Floodable

21320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532749.6	343844.7	Floodable
21330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532764.8	343738.9	Floodable
21340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532788.8	343709.8	Floodable
21350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532815.1	343676	Floodable
21360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532856.2	343644.9	Floodable
21370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532898.6	343568.8	Floodable
21380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532868.4	343505.1	Floodable
21390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532831.8	343465.1	Floodable
21400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532787.4	343421.5	Floodable
21410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532752.5	343389	Floodable
21420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532717.3	343355.9	Floodable
21430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532703.1	343338.8	Floodable
21440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532671.7	343302.6	Floodable
21450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532644.9	343170.6	Floodable
21460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532649.6	343076.6	Floodable
21470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532651.1	343063.3	Floodable
21480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532673.5	342973.9	Floodable
21490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532686.2	342860.7	Floodable
21500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532806.5	342789.3	Floodable
21510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532978	342806.8	Floodable
21520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533108.2	342893.7	Floodable
21530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533457.5	342893.8	Floodable
21540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533718.1	342885.6	Floodable
21550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533907.9	342624	Floodable
21560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534182.9	342292.9	Floodable
21570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534375.9	341934.2	Floodable
21580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534692.1	341646.9	Floodable
21590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534931.6	341382.3	Floodable
21600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					535344.1	340826.8	Floodable
21610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					535843.3	340204.2	Floodable
21620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536281.8	339534	Floodable
21630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					536627.3	338432.6	Floodable
21640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					535684	336475.1	Floodable
21650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533650.8	333587.5	Floodable
21660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532121.7	332368.8	Floodable
21670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532051.1	332329	Floodable
21680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532006.9	332318.2	Floodable
21690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					531934.1	332334	Floodable
21700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					531927.3	332223.6	Floodable
21710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					532126	332233	Floodable
21720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533566.2	333087.3	Floodable
21730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					540749	334353.3	Floodable
21740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					546340.2	330549.3	Floodable
21750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					547572.3	329629.5	Floodable
21760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					548687.5	327442.7	Floodable
21770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549191	326149.3	Floodable
21780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549259.2	326000.2	Floodable
21790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					549389.3	326232.2	Floodable
21800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551092.4	326427.8	Floodable
21810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					553196	326086.6	Floodable
21820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554841.1	326530.6	Floodable
21830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556610.3	326437.5	Floodable
21840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557096.6	325886	Floodable
21850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558762.1	324998.3	Floodable
21860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559771.6	323711.2	Floodable
21870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559905.5	323600.5	Floodable
21880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560096.2	323605.5	Floodable
21890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559907.8	324915	Floodable
21900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560811.5	326400.2	Floodable
21910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562228.8	328286.6	Floodable
21920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564209.2	329694.2	Floodable
21930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564948.7	329969.1	Floodable
21940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565295.7	330017.1	Floodable
21950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565370.4	330200.3	Floodable
21960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565331.5	330220	Floodable
21970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565391.6	330433.5	Floodable
21980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565165.5	330857.3	Floodable
21990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564946.1	331556.9	Floodable
22000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564965.6	332145.5	Floodable
22010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564997.3	334122.3	Floodable
22020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566150.3	336476.5	Floodable
22030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566217.9	336916.5	Floodable
22040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566314.1	337229.6	Floodable

22050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566541.1	338443	Floodable
22060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566659.4	339464.5	Floodable
22070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566715.1	339724.3	Floodable
22080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566833.7	340136.7	Floodable
22090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					567092.9	340686	Floodable
22140	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	9	9	9	24	24	24	Natural	Hold the lir	Managed r	Managed r	568043.5	342545.6	Erodible
22150	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	9	9	9	24	24	24	Gabions	Hold the lir	Managed r	Managed r	568208.2	342675.4	Erodible
22160	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	9	9	9	24	24	24	Gabions	Hold the lir	Managed r	Managed r	568276	342741.3	Erodible
22180	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	9	9	9	24	24	24	Gabions	Hold the lir	Managed r	Managed r	568376.5	342806.2	Erodible
22190	0	18.9635	14	9.3015	48.5	37.5	26.5	97	75	53	0	0	0	9	9	9	24	24	24	Gabions	Hold the lir	Managed r	Managed r	568783.2	343195.1	Erodible
22200	0	18.9635	14	9.3015	48.5	37.5	26.5	97	75	53	0	0	0	9	9	9	24	24	24	Gabions	Hold the lir	Managed r	Managed r	569104.5	343567.5	Erodible
22210	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	6	6	6	15	15	15	30	30	30	Seawall	Managed r	Managed r	Managed r	569122.3	343586.6	Erodible
22220	0	19.3515	15	10.494	48.5	37.5	26.5	97	75	53	6	6	6	15	15	15	30	30	30	Gabions	Managed r	Managed r	Managed r	569211.8	343703.5	Erodible
22230	0	39.2	30	20.8	98	75	52	196	150	104	6	6	6	15	15	15	30	30	30	Natural	Managed r	Managed r	Managed r	569408.9	343975	Erodible
22240	0	39.2	30	20.8	98	75	52	196	150	104	6	6	6	15	15	15	30	30	30	Natural	Managed r	Managed r	Managed r	570163.2	344552.3	Erodible
22250	0	39.2	30	20.8	98	75	52	196	150	104	6	6	6	15	15	15	30	30	30	Natural	Managed r	Managed r	Managed r	570371	344639.2	Erodible
22260	0	39.2	30	20.8	98	75	52	196	150	104	6	6	6	15	15	15	30	30	30	Natural	Managed r	Managed r	Managed r	570673.8	344894.3	Erodible
22270	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	6	6	4.6375	15	15	15	30	30	30	Timber Str	Managed r	Managed r	Managed r	571856.3	345077.2	Erodible
22440	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	578299.6	345466.1	Erodible
22580	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	5	0	0	5	5	5	5	5	5	Embankme	Managed r	Managed r	Managed r	585739.5	345764.2	Erodible
22590	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	586337.1	345920.2	Erodible
22600	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	586888.1	345708.8	Erodible
22610	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	586937.8	345686.3	Erodible
22620	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	587042.4	345657.2	Erodible
22630	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	587804.6	345590.3	Erodible
22640	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	588828.1	345055	Erodible
22650	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	589752	345814.9	Erodible
22660	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	5	0	0	5	5	5	5	5	5	Timber Str	Managed r	Managed r	Managed r	591101.4	345615.4	Erodible
22730	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	595823.1	343894.6	Erodible
22233	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569777.4	344364.9	Floodable
22280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572625.8	344702.6	Floodable
22290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572667.4	344376.9	Floodable
22300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572686.5	344202.3	Floodable
22310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573060.2	344288.7	Floodable
22320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573325.3	344581.9	Floodable
22330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573688.6	344844	Floodable
22340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573954	344859.9	Floodable
22350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573922.1	345148.9	Floodable
22360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575745.2	344862.3	Floodable
22370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576592.5	345039.7	Floodable
22380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576773.8	345080.9	Floodable
22390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577011.8	345131.4	Floodable
22400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577158.4	345179	Floodable
22410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577230.4	345174.5	Floodable
22420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577334	345185.8	Floodable
22430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577413.5	345204.1	Floodable
22443	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577369.5	344676.8	Floodable
22450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579238.9	344518.2	Floodable
22460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579331.9	344429.1	Floodable
22470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579783.6	344422.2	Floodable
22480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580183.3	344447.2	Floodable
22490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580257.7	344503.4	Floodable
22500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581801.8	345134.4	Floodable
22510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583713.3	344575.1	Floodable
22520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583482	343902.1	Floodable
22530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583576.5	343840.5	Floodable
22540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583852.7	344088	Floodable
22550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584243	344286.3	Floodable
22560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584446.2	344354	Floodable
22570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585288	344886.9	Floodable
22670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591522.3	345559.5	Floodable
22680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591511	344816.4	Floodable
22690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591570.3	343891.4	Floodable
22700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591599.2	343847.3	Floodable
22710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591954.9	343775.1	Floodable
22720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592727.5	343725.3	Floodable
22740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598900.7	344072.6	Floodable
22750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599658.8	344261.6	Floodable
22760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600394	344212.9	Floodable
22770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600555.6	344135.9	Floodable
22780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601160.6	344122.6	Floodable
22790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602105	344015.6	Floodable
22800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603105.1	345020.8	Floodable

22810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604409.2	345231.7	Floodable
22820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604506.3	344639.4	Floodable
22830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604482.5	344139.6	Floodable
22840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604829.9	344461	Floodable
22850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604699.4	345054.7	Floodable
22860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607170.9	344606.2	Floodable
22870	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	609977.2	343860.8	Erodible
22890	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	610579.8	343738.2	Erodible
22900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	610855	343704.1	Erodible
22910	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	610910.8	343696.2	Erodible
22920	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	610968.9	343680.3	Erodible
22930	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	611055.4	343663.4	Erodible
22940	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	611246.7	343660.7	Erodible
22950	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	613084.8	343566	Erodible
22960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	614955.2	343462.3	Erodible
22970	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615187.4	343516	Erodible
22973	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615226	343524.7	Erodible
22980	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615265.2	343531.6	Erodible
22990	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615521	343525	Erodible
23000	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615824.3	343489.1	Erodible
23010	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615935.8	343498	Erodible
23020	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615991.6	343496.7	Erodible
23030	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616001.2	343488.1	Erodible
23040	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616057.6	343467.4	Erodible
23050	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616298.6	343461.9	Erodible
23060	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616486.5	343430	Erodible
23070	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616526.2	343419.5	Erodible
23080	0	37.632	28	18.928	98	75	52	196	150	104	10	10	10	25	25	25	50	50	50	Seawall	Managed r	Managed r	Managed r	616716.8	343383.4	Erodible
23090	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Revetment	Managed r	No active i	No active i	617004.1	343332.9	Erodible
23100	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Revetment	Managed r	No active i	No active i	617805.6	343235	Erodible
23110	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Seawall	Managed r	No active i	No active i	618541.5	343169.8	Erodible
23120	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Seawall	Managed r	No active i	No active i	618565.2	343173.8	Erodible
23130	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Seawall	Managed r	No active i	No active i	618612.5	343135.9	Erodible
23140	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	Managed r	No active i	No active i	619363.2	342963	Erodible
23150	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Seawall	Managed r	No active i	No active i	620118.5	342775.7	Erodible
23160	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	Managed r	No active i	No active i	620453.9	342667.3	Erodible
23163	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	Managed r	No active i	No active i	620976.5	342525.2	Erodible
23180	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621230.6	342489.7	Erodible
23183	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621275.3	342485.7	Erodible
23190	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621509	342441.4	Erodible
23200	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621931.8	342330.8	Erodible
23210	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622142.3	342198.5	Erodible
23220	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622218.2	342172.9	Erodible
23230	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622300.4	342123.4	Erodible
23240	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622328.8	342089.7	Erodible
23250	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622489.6	342026	Erodible
23260	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622674.4	341940.9	Erodible
23270	0	35.672	25	15.6	98	75	52	196	150	104	35	25	15.6	96.04	75	52	194.04	150	104	Timber Str	Managed r	No active i	No active i	622873.8	341818.6	Erodible
23280	0	39.2	30	20.8	98	75	52	196	150	104	35	30	20.8	92.12	75	52	190.12	150	104	Natural	Managed r	No active i	No active i	623623.6	341372.9	Erodible
23290	0	39.102	30	19.5	98	75	52	196	150	104	35	30	19.5	94.08	75	52	160	150	104	Timber Str	Managed r	Managed r	Managed r	624349.9	341189.3	Erodible
23293	0	39.102	30	19.5	98	75	52	196	150	104	35	30	19.5	94.08	75	52	160	150	104	Timber Str	Managed r	Managed r	Managed r	624542.2	341121.2	Erodible
23300	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	94.08	75	52	160	150	104	Revetment	Managed r	Managed r	Managed r	624723.9	341071.4	Erodible
23310	0	0	0	0	98	75	42.9	196	150	104	0	0	0	22.05	0	0	156.8	120	83.2	Seawall	Hold the lir	Managed r	Managed r	624753.8	341062.2	Erodible
23320	0	0	0	0	98	75	42.9	196	150	104	0	0	0	22.05	0	0	156.8	120	83.2	Seawall	Hold the lir	Managed r	Managed r	624809.3	341038.4	Erodible
23330	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	94.08	75	52	160	150	104	Seawall	Managed r	Managed r	Managed r	624990.2	340892.7	Erodible
23340	0	0	0	0	98	75	42.9	196	150	104	0	0	0	22.05	0	0	156.8	120	83.2	Seawall	Hold the lir	Managed r	Managed r	625152.3	340735.9	Erodible
23350	0	29.4	13	0	98	75	52	196	150	104	0	0	0	58.8	39.375	20.8	156.8	120	83.2	Seawall	Hold the lir	Managed r	Managed r	625228.5	340664.5	Erodible
23360	0	0	0	0	98	75	42.9	196	150	104	0	0	0	22.05	0	0	156.8	120	83.2	Seawall	Hold the lir	Managed r	Managed r	625268	340637.9	Erodible
23370	0	0	0	0	98	75	52	196	150	104	0	0	0	39.2	16.875	0	156.8	120	83.2	Revetment	Hold the lir	Managed r	Managed r	625344.1	340635.4	Erodible
23390	0	17.15	0	0	98	75	52	196	150	104	0	0	0	51.45	30	11.7	156.8	120	83.2	Timber Str	Hold the lir	Managed r	Managed r	625415.1	340492.6	Erodible
23393	0	29.4	13	0	98	75	52	196	150	104	29.4	13	0	98	75	52	196	150	104	Timber Str	Managed r	No active i	No active i	625550.5	340408.9	Erodible
23400	0	35.672	25	15.6	98	75	52	196	150	104	30	25	15.6	92.12	75	52	190.12	150	104	Timber Str	Managed r	No active i	No active i	625781.5	340141.4	Erodible
23410	0	34.398	22	12.012	98	75	52	196	150	104	30	22	12.012	94.08	75	52	192.08	150	104	Revetment	Managed r	No active i	No active i	626064.2	339984.1	Erodible
23420	0	39.2	30	20.8	98	75	52	196	150	104	30	30	20.8	88.2	75	52	186.2	150	104	Natural	Managed r	No active i	No active i	626940.7	339515.9	Erodible
23430	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	90.16	75	52	188.16	150	104	Revetment	Managed r	No active i	No active i	627727.6	339052.3	Erodible
23440	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	90.16	75	52	188.16	150	104	Revetment	Managed r	No active i	No active i	628183.1	338765.6	Erodible
23450	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	90.16	75	52	188.16	150	104	Revetment	Managed r	No active i	No active i	628633.9	338573.2	Erodible
23460	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	90.16	75	52	188.16	150	104	Revetment	Managed r	No active i	No active i	629081.3	338285.7	Erodible
23470	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	90.16	75	52	188.16	150	104	Revetment	Managed r	No active i	No active i	629525.4	338086.6	Erodible
23480	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	65	65	52	150	140	104	Revetment	Managed r	Managed r	Managed r	629742.2	337916.8	Erodible
23500	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	65	65	52	150	140	104	Revetment	Managed r	Managed r	Managed r	630187.9	337626.7	Erodible
23503	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	65	65	52	150	140	104	Revetment	Managed r	Managed r	Managed r	630712.4	337274.3	Erodible
23510	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	65	65	52	150	140	104	Revetment	Managed r	Managed r	Managed r	631135.7	336946.8	Erodible

23520	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	98	75	52	Seawall	Hold the lir	Hold the lir	Managed r	631413.6	336745.2	Erodible
23530	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	98	75	42.9	Seawall	Hold the lir	Hold the lir	Managed r	631582.8	336625.8	Erodible
23540	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	65	65	52	150	140	104	Seawall	Managed r	Managed r	Managed r	631681.9	336541.2	Erodible
23550	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	631791.7	336291.5	Erodible
23560	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	632017.5	336072	Erodible
23570	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	632176.2	335920.7	Erodible
23580	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	632557.7	335581.7	Erodible
23583	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	633075.4	335131.1	Erodible
23590	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	633468.2	334802.2	Erodible
23600	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	633637.6	334654.8	Erodible
23603	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	633806	334546.1	Erodible
23610	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	633921.5	334444.8	Erodible
23620	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	633926.3	334438	Erodible
23630	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	633931.1	334425.3	Erodible
23640	0	29.60833	30	29.60833	65	65	65	110	110	110	29.60833	30	29.60833	65	65	65	110	110	110	Seawall	Managed r	Managed r	Managed r	633993.5	334354.3	Erodible
23650	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	634248.4	334177.5	Erodible
23660	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	634528.5	333971.3	Erodible
23670	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	634633	333889.7	Erodible
23680	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	634971.5	333643.7	Erodible
23690	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	635297.6	333350.6	Erodible
23700	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	635456	333244	Erodible
23710	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	635778.6	333040.4	Erodible
23715	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	636010.9	332877	Erodible
23720	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	636180.9	332756	Erodible
23730	0	37.632	28	18.928	98	75	52	196	150	104	35	28	18.928	65	65	52	110	110	104	Seawall	Managed r	Managed r	Managed r	636386.6	332627.9	Erodible
23740	0	29.60833	30	29.60833	65	65	65	150	150	150	29.60833	30	29.60833	65	65	65	110	110	110	Revetment	Managed r	Managed r	Managed r	636678.7	332414.7	Erodible
23750	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Revetment	Managed r	Managed r	Managed r	637227.3	332013.3	Erodible
23760	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Revetment	Managed r	Managed r	Managed r	637575.2	331728.1	Erodible
23770	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Revetment	Managed r	Managed r	Managed r	637744.4	331581.9	Erodible
23780	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Revetment	Managed r	Managed r	Managed r	637913	331432.3	Erodible
23790	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Revetment	Managed r	Managed r	Managed r	638088.1	331288.9	Erodible
23800	0	37.632	28	18.928	98	75	52	196	150	104	37.632	28	18.928	98	75	52	196	150	104	Revetment	Managed r	Managed r	Managed r	638277.2	331135.5	Erodible
23810	0	37.632	28	18.928	98	75	52	196	150	104	37.632	28	18.928	98	75	52	196	150	104	Revetment	Managed r	Managed r	Managed r	638338.7	331083.9	Erodible
23820	0	96.58333	97	96.58333	150	150	150	200	200	200	96.58333	97	96.58333	150	150	150	200	200	200	Revetment	Managed r	Managed r	Managed r	638441.7	330969.6	Erodible
23830	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	58.8	24.375	0	196	150	104	Revetment	Managed r	Managed r	Managed r	638563	330884	Erodible
23840	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	58.8	24.375	0	196	150	104	Revetment	Managed r	Managed r	Managed r	638559.7	330879.1	Erodible
23850	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	29	20	Natural	Managed r	Managed r	Managed r	638574.7	330779.9	Erodible
23860	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	29	20	Natural	Managed r	Managed r	Managed r	638677.5	330653	Erodible
23870	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	29	20	Natural	Managed r	Managed r	Managed r	638739	330609.5	Erodible
23880	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	29	20	Natural	Managed r	Managed r	Managed r	638799	330573.9	Erodible
23890	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	29	20	Natural	Managed r	Managed r	Managed r	639044.4	330414.7	Erodible
23900	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639279.7	330315.3	Erodible
23910	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639315.3	330294.9	Erodible
23920	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639358.5	330267.6	Erodible
23930	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639415.7	330230.9	Erodible
23940	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639488.2	330181.8	Erodible
23950	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639638.9	330068.2	Erodible
23960	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639799.3	329954.7	Erodible
24080	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	649081	321117.8	Erodible
24085	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	649264.7	320817.2	Erodible
24090	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	649423	320541.2	Erodible
24093	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	649779.3	320060.4	Erodible
24095	0	39.2	30	20.8	98	75	52	196	150	104	30	30	20.8	60	60	52	100	100	100	Natural	Managed r	Managed r	Managed r	650336	318491	Erodible
24100	0	39.2	30	20.8	98	75	52	196	150	104	30	30	20.8	60	60	52	100	100	100	Natural	Managed r	Managed r	Managed r	650909.8	316848.2	Erodible
24110	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	8.4875	0	0	48.5	37.5	26.5	97	75	53	Gabions	Managed r	Managed r	Managed r	651267.5	316034.6	Erodible
24120	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Revetment	Hold the lir	Hold the lir	Managed r	651702.4	315009.3	Erodible
24130	0	0	0	0	98	75	42.9	196	150	104	0	0	0	22.05	0	0	85	85	83.2	Seawall	Hold the lir	Managed r	Managed r	652061.9	314340.8	Erodible
24150	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Revetment	Hold the lir	Managed r	Managed r	652123.8	314104.5	Erodible
24160	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	20	15	8.25	Revetment	Hold the lir	Hold the lir	Managed r	652201.9	313760.3	Erodible
24170	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	Managed r	652270.6	313468.6	Erodible
24180	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0	0	0	48.5	31	15.9	Seawall	Hold the lir	Hold the lir	Managed r	652379.2	313194	Erodible
24190	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	48.5	38	21.8625	Seawall	Hold the lir	Hold the lir	Managed r	652468.4	312929	Erodible
24210	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	48.5	38	21.8625	Seawall	Hold the lir	Hold the lir	Managed r	652524.5	312742.3	Erodible
24213	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	30	30	21.8625	Seawall	Hold the lir	Hold the lir	Managed r	652707.1	312288.7	Erodible
24220	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	652921.4	311728.3	Erodible
24230	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653065.2	310989.9	Erodible
24270	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653173.5	307288	Erodible
24303	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653165.5	305899.5	Erodible
24310	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653215.9	305234.4	Erodible
24320	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653233.5	305094.2	Erodible
24330	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653290.4	304623.4	Erodible
24410	0	17.15	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	652958.1	303345.5	Erodible
24420	0	29.4	17	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653030.2	302660.3	Erodible

24430	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653098.3	302044.1	Erodible
24440	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653095.6	301957.8	Erodible
24450	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653105.8	301879.4	Erodible
24460	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	Revetment	Managed r	No active i	No active i	653227.9	301200.9	Erodible
24470	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	Managed r	653439.6	300284	Erodible
24480	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Seawall	Hold the lir	Managed r	Managed r	653566.1	299802.9	Erodible
24490	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Seawall	Hold the lir	Managed r	Managed r	653680.9	299439.6	Erodible
24500	0	37.632	28	18.928	98	75	52	196	150	104	30	28	18.928	60	60	52	156.8	135	104	Seawall	Managed r	Managed r	No active i	653745.4	299263	Erodible
24510	0	39.2	30	20.8	98	75	52	196	150	104	25	25	20.8	70	69	52	166.6	144	104	Seawall	Managed r	Managed r	No active i	653835.5	299053.5	Erodible
24520	0	39.2	30	20.8	98	75	52	196	150	104	25	25	20.8	70	69	52	166.6	144	104	Timber Str	Managed r	Managed r	No active i	653937.6	298764.1	Erodible
24530	0	39.2	30	20.8	98	75	52	196	150	104	25	25	20.8	70	69	52	166.6	144	104	Timber Str	Managed r	Managed r	No active i	654075.2	298408.5	Erodible
24540	0	39.2	30	20.8	98	75	52	196	150	104	25	25	20.8	70	69	52	166.6	144	104	Timber Str	Managed r	Managed r	No active i	654230.2	298010	Erodible
24550	0	32.66667	15	0	98	75	52	196	150	104	0	0	0	58.8	45	24.26667	156.8	120	83.2	Revetment	Hold the lir	Managed r	Managed r	654366	297726.6	Erodible
24560	0	19.6	0	0	98	75	52	196	150	104	0	0	0	58.8	35	13.86667	156.8	120	83.2	Revetment	Hold the lir	Managed r	Managed r	654493	297334.6	Erodible
24570	0	19.6	0	0	98	75	52	196	150	104	0	0	0	58.8	35	13.86667	156.8	120	83.2	Revetment	Hold the lir	Managed r	Managed r	654572.4	297076.7	Erodible
24580	0	19.6	0	0	98	75	52	196	150	104	0	0	0	58.8	35	13.86667	156.8	120	83.2	Revetment	Hold the lir	Managed r	Managed r	654598.3	296988	Erodible
24590	0	0	0	0	98	75	52	196	150	104	0	0	0	58.8	0	0	150	120	83.2	Seawall	Hold the lir	Managed r	Managed r	654640.9	296715.9	Erodible
24600	0	0	0	0	98	75	52	196	150	104	0	0	0	58.8	0	0	150	120	83.2	Seawall	Hold the lir	Managed r	Managed r	654739.1	296369.8	Erodible
24610	0	39.2	30	20.8	98	75	52	196	150	104	30	30	20.8	88.2	75	52	186.2	150	104	Natural	Managed r	No active i	No active i	654874	295947.6	Erodible
24620	0	39.2	30	20.8	98	75	52	196	150	104	30	30	20.8	88.2	75	52	186.2	150	104	Natural	Managed r	No active i	No active i	655008.5	295630.8	Erodible
24630	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	Managed r	No active i	No active i	655071.9	295497.3	Erodible
24640	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	Managed r	No active i	No active i	655108.5	295352.2	Erodible
24650	0	36.4	16	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	655206.5	295124.6	Erodible
23970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					639927.6	329866.5	Floodable
23975	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					640303.4	329608.5	Floodable
23978	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					641025.6	329055.1	Floodable
23980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					641796.1	328491.5	Floodable
23990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					643139.4	327336.2	Floodable
24000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					644487.8	326168.8	Floodable
24005	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					645121.6	325551	Floodable
24010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					645998.1	324769.1	Floodable
24020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					646860	323864.3	Floodable
24030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647645.8	322933.3	Floodable
24060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					648400.3	322079.2	Floodable
24070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					648675.9	321735.4	Floodable
24075	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					648790	321540.3	Floodable
24240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653462.4	309568.2	Floodable
24250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653207.2	308450.8	Floodable
24255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653208.5	308021.1	Floodable
24260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653175.9	307546	Floodable
24280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653177.1	307099.8	Floodable
24290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653169.5	306861.5	Floodable
24300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653188.7	306612.6	Floodable
24335	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653332.4	304012.5	Floodable
24340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653162.7	303830.5	Floodable
24350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653108	303656.1	Floodable
24360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653202.1	303672.4	Floodable
24370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653210.3	303593.8	Floodable
24380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653139.3	303544.8	Floodable
24390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653083.7	303508	Floodable
24400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653035.8	303464.3	Floodable
24660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					655381.6	294469.6	Floodable
24670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					655499.4	293956.5	Floodable
24680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					655548.7	293799.8	Floodable
24730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654866.4	292551.8	Erodible
24740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654781.3	292484.1	Erodible
24770	0	0	0	0	48.5	37.5	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654583.8	292101.7	Erodible
24780	0	19.4	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654522.8	291977	Erodible
24790	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	654509.6	291931.4	Erodible
24800	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654372.1	291533.6	Erodible
24810	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654253.8	291091.6	Erodible
24820	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654207.5	290933.1	Erodible
24830	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654087.2	290753	Erodible
24840	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	654023.4	290612.3	Erodible
24850	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	653957.5	290585.3	Erodible
24860	0	8	6	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	653903.5	290510	Erodible
24870	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	653848.6	290264.9	Erodible
24872	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	653783.2	289907.1	Erodible
24873	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	653734.9	289533.5	Erodible
24880	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	653720.2	289311.2	Erodible
24890	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	653697.2	289154.6	Erodible
24900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	653632.8	288714.3	Erodible
24930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	653552.4	287782.9	Erodible

24940	0	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	Timber Stri	No active i	No active i	No active i	653562.2	287055	Erodible
24950	0	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Timber Stri	Hold the lir	Hold the lir	Hold the lir	653566.3	286904.7	Erodible
24960	0	0	0	0	3.3	0	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653601.7	286762.9	Erodible
24970	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653591.6	286573.8	Erodible
24980	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653598.8	286439.2	Erodible
24990	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653598.3	286383	Erodible
25000	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653601.4	286353.3	Erodible
25010	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653604.2	286163.4	Erodible
25020	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653623.7	285913.3	Erodible
25030	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653621.9	285840.7	Erodible
25040	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653624.6	285797.4	Erodible
25050	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653623.5	285730.6	Erodible
25053	0	66.3	30	0	221	170	119	442	340	238	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	653619	285539	Erodible
25060	0	91	70	49	227.5	175	122.5	455	350	245	0	0	0	30	30	30	30	30	30	Natural	Hold the lir	Managed r	Managed r	653632.7	285247.6	Erodible
25092	0	182	140	98	455	350	245	910	700	490	60	60	60	100	100	100	160	160	160	Natural	Managed r	Managed r	Managed r	653544.9	284127.7	Erodible
25093	0	182	140	98	455	350	245	910	700	490	60	60	60	100	100	100	160	160	160	Natural	Managed r	Managed r	Managed r	653452	283794.7	Erodible
25100	0	169	130	91	422.5	325	227.5	845	650	455	169	130	91	422.5	325	227.5	845	650	455	Natural	No active i	No active i	No active i	653258.8	283336.1	Erodible
25140	0	161.2	124	86.8	403	310	217	806	620	434	161.2	124	86.8	403	310	217	806	620	434	Natural	No active i	No active i	No active i	652700.9	281944.2	Erodible
25210	0	135.2	104	72.8	338	260	182	676	520	364	135.2	104	72.8	338	260	182	676	520	364	Natural	No active i	No active i	No active i	652049.7	280240.9	Erodible
25225	0	97.5	44	0	325	250	175	650	500	350	80	44	0	312	250	175	637	500	350	Embankme	Managed r	No active i	No active i	651572.1	278963.2	Erodible
25245	0	0	0	0	240.5	185	129.5	481	370	259	0	0	0	240.5	185	129.5	481	370	259	Embankme	Managed r	No active i	No active i	651448.9	278558	Erodible
25250	0	88.4	68	47.6	221	170	119	442	340	238	60	60	47.6	150	150	119	200	200	200	Natural	Managed r	Managed r	Managed r	651352.4	278080.1	Erodible
25260	0	65	50	35	162.5	125	87.5	325	250	175	20	20	20	40	40	40	50	50	50	Natural	Managed r	Managed r	Managed r	651256.8	277520.9	Erodible
25270	0	0	0	0	162.5	125	72.1875	325	250	175	0	0	0	30	0	0	30	0	0	Revetment	Hold the lir	Managed r	Hold the lir	651248	277384.5	Erodible
25280	0	54.6	24	0	182	140	98	364	280	196	0	0	0	30	30	30	30	30	30	Seawall	Hold the lir	Managed r	Hold the lir	651262.3	277313.5	Erodible
25320	0	43.33333	20	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	651147.3	276608.8	Erodible
25330	0	43.33333	20	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	651081.8	276410	Erodible
25333	0	32.66667	15	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	651024.9	276211.5	Erodible
25340	0	32.66667	15	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	651004.8	276154.1	Erodible
25350	0	19.6	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	650964	276048.9	Erodible
25353	0	26	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	650874.8	275815.3	Erodible
25360	0	26	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	650799.2	275667.1	Erodible
25830	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Embankme	Managed r	Managed r	Managed r	647916.4	270621.8	Erodible
25840	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Embankme	Managed r	Managed r	Managed r	647848.9	270335.4	Erodible
25842	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	647735.2	268970.2	Erodible
25843	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	647771	267700.1	Erodible
25890	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	34	32.25	25.44	82.45	70	51.94	Natural	Managed r	Managed r	Managed r	647563.6	264467.9	Erodible
25893	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	647532.5	264185.5	Erodible
25900	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	647537.4	263589.5	Erodible
25920	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	647523	263132.9	Erodible
25930	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	647565.7	262851	Erodible
25940	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	647575.3	262480	Erodible
25950	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	647622.2	261435.2	Erodible
25960	0	6	3	0	20	15	10	40	30	20	3	3	0	10	10	10	24	24	20	Revetment	Managed r	Managed r	Managed r	647621.4	260355.6	Erodible
25965	0	8	6	4	20	15	10	40	30	20	3	3	3	10	10	8.8	24	24	18.8	Natural	Managed r	Managed r	Managed r	647513	260029	Erodible
25970	0	8	6	4	20	15	10	40	30	20	3	3	3	10	10	8.8	24	24	18.8	Natural	Managed r	Managed r	Managed r	647395.5	259714.9	Erodible
26010	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	646607.2	257204.2	Erodible
26020	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	646585.1	256942.9	Erodible
26023	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	646536	256553.5	Erodible
26030	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	646496	256118	Erodible
26100	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	645099.7	248881.3	Erodible
26110	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	644910.3	248722.3	Erodible
26120	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	644430.3	248402.7	Erodible
26130	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	643832.3	248087.9	Erodible
26133	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	643263.3	247803.1	Erodible
26140	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	642852.8	247595.6	Erodible
26150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	642595.2	247461.4	Erodible
26160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	642302.2	247305.8	Erodible
26170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	642113.6	247204.8	Erodible
26180	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	641970.1	247123.7	Erodible
26190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	641885.4	247071.6	Erodible
26200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	641754.8	246990.3	Erodible
26210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	641564.8	246876.8	Erodible
26220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	641153.5	246661.9	Erodible
26230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	640497.3	246302	Erodible
26240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	640070.3	246074	Erodible
26250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	639981.8	246031.4	Erodible
26260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	639364.3	245678	Erodible
26270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	638655.6	245152.5	Erodible
26273	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	No active i	638298.4	244815.6	Erodible
26280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	No active i	638112.9	244591	Erodible
26290	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	Managed r	Managed r	No active i	638067	244529.8	Erodible
26300	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	Managed r	Managed r	No active i	637800.7	244090	Erodible

26450	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	635663.1	239918.5	Erodible
26460	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	635644.5	239842	Erodible
26470	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	635634.1	239809.8	Erodible
26480	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	635612.2	239751.3	Erodible
26490	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	635373.4	239441	Erodible
26500	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	634974.8	239003.2	Erodible
26503	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	634609.7	238652.9	Erodible
26510	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	634267.2	238312.8	Erodible
26513	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	634025.1	238093.1	Erodible
26516	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	633836.8	237969.5	Erodible
26520	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	633740.4	237917.1	Erodible
26530	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	633628.5	237829.5	Erodible
26540	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	633494.8	237733.3	Erodible
27320	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632472.5	236373.2	Erodible
27330	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632464.7	236344.9	Erodible
27340	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632410.5	236252.2	Erodible
27350	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632148	235896.7	Erodible
27360	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631969.8	235561.7	Erodible
27370	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631864.8	235378.9	Erodible
27380	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	631755	235179.8	Erodible
27390	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631693.7	235084.4	Erodible
27400	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631639.5	235003.8	Erodible
27410	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631605.1	234929.6	Erodible
27420	0	0	0	0	125.45	53.625	0	474.5	365	255.5	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631535.9	234868.4	Erodible
27430	0	0	0	0	120.9	52.25	0	481	370	259	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631473.4	234841.7	Erodible
27440	0	53.08333	24	0	188.5	145	101.5	455	350	245	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631307.8	234790.9	Erodible
27443	0	41.6	20	0	171.6	132	92.4	468	360	252	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631064.3	234674.1	Erodible
27450	0	66.08333	29	0	214.5	165	115.5	487.5	375	262.5	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	630609.9	234456.7	Erodible
27460	0	66.08333	29	0	214.5	165	115.5	494	380	266	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	630243.2	234286.1	Erodible
27470	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	630102.1	234214.7	Erodible
24690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					655511.8	293422.5	Floodable
24700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					655474.2	293046.3	Floodable
24710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					655374.1	292795.6	Floodable
24720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					655129.4	292568	Floodable
24750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					654725.8	292392.8	Floodable
24760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					654667.5	292277.1	Floodable
25070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653653.3	285004.5	Floodable
25080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653671.3	284701.9	Floodable
25090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653630	284355.3	Floodable
25110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					653160.6	283133.5	Floodable
25120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					652203.5	283153.6	Floodable
25130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					652986.8	282718.6	Floodable
25150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					652375.6	281085.3	Floodable
25160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651609	281392.4	Floodable
25170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					652161.9	281127.7	Floodable
25180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					652161	281012.1	Floodable
25190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651947.4	280685.2	Floodable
25220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651849.8	279695.6	Floodable
25223	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651633.5	279341.9	Floodable
25230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651483.3	278699	Floodable
25240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651464	278610.7	Floodable
25285	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651262.6	277150.6	Floodable
25290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651250.5	277031.4	Floodable
25300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651252.5	277014.8	Floodable
25310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651235.1	276895.4	Floodable
25313	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					651187.1	276722.2	Floodable
25370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650735.6	275380.5	Floodable
25380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650597.6	274908.3	Floodable
25390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650421.7	274866.8	Floodable
25400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650374.9	274894.8	Floodable
25410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650289.2	274947.2	Floodable
25420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650171.2	275005.7	Floodable
25430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650089.4	275055.4	Floodable
25440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649903	275297.3	Floodable
25450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649681.9	275513	Floodable
25460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649634.2	275588.1	Floodable
25470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649506.8	275730.2	Floodable
25480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649475.4	275943.7	Floodable
25490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649310.3	275945.2	Floodable
25500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					648853.1	276007.6	Floodable
25510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					648544.5	276295.4	Floodable
25520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					648287	276406.7	Floodable
25530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647853.2	276612.1	Floodable

25540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647586.1	276603.5	Floodable
25550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647484.9	276648.1	Floodable
25560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647324.8	276774.3	Floodable
25570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647150.4	276909.3	Floodable
25580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647123.4	276887.7	Floodable
25590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647116.6	276864.7	Floodable
25600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647320.2	276689.3	Floodable
25603	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					645169.8	275854.9	Floodable
25610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647775.5	276147.2	Floodable
25620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647992.8	276241.6	Floodable
25630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					648617	276056.6	Floodable
25640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649483.9	275583.7	Floodable
25650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649622.8	275391.6	Floodable
25660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649717.8	275330.8	Floodable
25670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649820.9	275227.2	Floodable
25680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649846.7	275181.4	Floodable
25690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649866.6	275148.6	Floodable
25700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649916.6	275083.8	Floodable
25710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650010	275013.9	Floodable
25720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650103.6	274941.7	Floodable
25730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650250	274883.9	Floodable
25740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650298.6	274771.2	Floodable
25750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650187.8	274650.6	Floodable
25753	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650074.9	274562.5	Floodable
25760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650033.3	274505.7	Floodable
25770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650023.5	274498.5	Floodable
25780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					650014.2	274489.2	Floodable
25790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649978.4	274460.6	Floodable
25800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649879.1	274368.1	Floodable
25810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					649510.1	273972.3	Floodable
25820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					648429.1	272229.5	Floodable
25870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647783.3	267341.1	Floodable
25873	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647751.6	266665.4	Floodable
25880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647641.4	265392.1	Floodable
25980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647225	259369.7	Floodable
25985	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					647068.8	259005.8	Floodable
25990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					646922.3	258832.4	Floodable
25993	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					646830	258549.3	Floodable
26000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					646705.1	257844.3	Floodable
26040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					646475.4	255983.7	Floodable
26050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					646378.5	255410	Floodable
26060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					646212.9	254519	Floodable
26070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					645936	253137.5	Floodable
26080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					645679.3	251345.3	Floodable
26090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					645451.5	249807.8	Floodable
26310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637632.8	243919.7	Floodable
26320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637737.6	244251.4	Floodable
26330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637343.1	244288.1	Floodable
26340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					636850.8	244106.6	Floodable
26350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					636847.4	243970.5	Floodable
26360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637070	243949	Floodable
26370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637336.2	243826.6	Floodable
26380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637276.7	243606.5	Floodable
26390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637188.8	243371.9	Floodable
26393	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637100.5	243169.9	Floodable
26400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					636876.9	242873.5	Floodable
26410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					636544.3	242396.1	Floodable
26420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					636325.1	242128.9	Floodable
26430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					635965.6	241349.3	Floodable
26440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					635813.8	240455.7	Floodable
26443	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					635798.1	240153.1	Floodable
26550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					633255.4	237600.4	Floodable
26560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					633161.8	237974.4	Floodable
27240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632824.7	238032.1	Floodable
27260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632712.4	237728.9	Floodable
27270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632907.7	237638.4	Floodable
27280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632873	237478.1	Floodable
27290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632833.4	237246.3	Floodable
27300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632823.1	236913.2	Floodable
27310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632650.8	236562.4	Floodable
27480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					629988.7	234114.8	Floodable
27490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					629673.9	233671.7	Floodable
27500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					629341.5	233031.2	Floodable

27510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					629236.3	232829.1	Floodable
27520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					629128.3	232668.9	Floodable
27530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					628812	232529.4	Floodable
27540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					628403.8	231668.5	Floodable
27573	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	1.98	2	1.02	Natural	Hold the lir	Managed r	Hold the lir	625505.9	237112.2	Erodible
27575	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	1.98	2	1.02	Natural	Hold the lir	Managed r	Hold the lir	625551.3	237339.6	Erodible
27590	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.32	0.5625	0	5.28	4	2.72	Seawall	Hold the lir	Managed r	No active i	625256.2	237853.6	Erodible
27592	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	624741.8	238101.1	Erodible
27600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	624255.6	238023.9	Erodible
27625	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	623295.1	238327.5	Erodible
27628	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	622216.9	238880.3	Erodible
27635	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	620567.9	239444.6	Erodible
27643	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	618984.1	239967	Erodible
27650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	618711	240116.3	Erodible
27655	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	618371.4	240556.3	Erodible
27665	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	617718.5	241276.3	Erodible
27670	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	617396.2	241610.4	Erodible
27680	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	617138.5	241527.9	Erodible
27893	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616625.6	242729.3	Erodible
27900	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	616413.9	242340.4	Erodible
27953	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	616423.4	241947.6	Erodible
28010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	617526.2	240140.2	Erodible
28020	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	618969.7	239024.2	Erodible
28035	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	620469.8	238096.1	Erodible
28045	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	621304.3	237987.7	Erodible
28070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	622902	237325.7	Erodible
28133	0	0	0	0	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Seawall	Managed r	Managed r	Managed r	624514.4	233638.6	Erodible
28140	0	7.98	6	3.75	20	15	10	40	30	20	5	5	3.75	5	5	5	5	5	5	Timber Str	Managed r	Managed r	Managed r	623737.4	234038.5	Erodible
28143	0	7.98	6	3.75	20	15	10	40	30	20	7.98	6	3.75	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	623383.7	234133.6	Erodible
28225	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	620994.1	233334.2	Erodible
28242	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	619812.8	233442	Erodible
28243	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	618615.6	234270.1	Erodible
28333	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	615985.8	233960.6	Erodible
28340	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	615738.1	233771.5	Erodible
28350	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	615502	233571	Erodible
28380	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	615011.7	233023.7	Erodible
28383	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	614245.6	233231.3	Erodible
28400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	613611.5	232952.7	Erodible
28480	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	610838.9	232323	Erodible
28490	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	610707.6	232337.5	Erodible
28500	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	610663.8	232514.9	Erodible
28700	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	611681.4	232031	Erodible
28705	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	611782.3	231873.7	Erodible
28710	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	611922.2	231809.2	Erodible
28715	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	612132.4	231858.4	Erodible
28720	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	612379.2	231905.5	Erodible
28730	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	612993.7	231768.6	Erodible
28740	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	613568	231554.7	Erodible
28750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	614174.7	231557	Erodible
28760	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	615052.7	231488.9	Erodible
28770	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	615742.7	231531.3	Erodible
28795	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	616998.5	232231.9	Erodible
28800	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	617941.5	232274.3	Erodible
28810	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	619019.1	231738.5	Erodible
28815	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	620049.3	231799.5	Erodible
28820	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	620314.8	231948.3	Erodible
28823	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	620686.5	231838.4	Erodible
28825	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	621560.5	231622.3	Erodible
28830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	622262.7	231779.3	Erodible
28853	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622956.8	232688	Erodible
28883	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Advance th	Advance th	Advance th	624848.5	232048.7	Erodible
29080	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	626252.5	231919.7	Erodible
29090	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	626243.1	231814.6	Erodible
29100	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	626252.2	231729.8	Erodible
29110	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	626306	231632.6	Erodible
29120	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	626149.6	231667.4	Erodible
29130	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625984.9	231624.1	Erodible
29140	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625916.9	231586.7	Erodible
29150	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625762.2	231459.1	Erodible
29160	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625455.2	231102.4	Erodible
29170	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625269.2	230844.6	Erodible
29180	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625252.5	230817.1	Erodible
29210	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	624746.1	230014.4	Erodible

29213	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	624732.9	229964.4	Erodible
29216	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	624716.6	229907	Erodible
29220	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	624659.8	229748	Erodible
29230	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	624477.3	229687.4	Erodible
29650	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	624422	223275.9	Erodible
29780	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	626623.9	224253.1	Erodible
29790	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	626583.7	223830.3	Erodible
29793	0	39.2	30	20.8	98	75	52	196	150	104	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	626548.1	223612.5	Erodible
29795	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	5	5	0	5	5	5	Revetment	Managed r	Managed r	Managed r	626535.3	223519.5	Erodible
29796	0	0	0	0	98	75	42.9	196	150	104	0	0	0	5	5	5	5	5	5	Seawall	Managed r	Managed r	Managed r	626553.3	223430.2	Erodible
29800	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	626513.2	223250.4	Erodible
29810	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	626387.1	223014.5	Erodible
29820	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	626277.1	222891.9	Erodible
29830	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	626116	222634.3	Erodible
29840	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625968.3	222382.1	Erodible
29850	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625874.6	222255.2	Erodible
29865	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625642.4	221940.4	Erodible
29870	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625547	221740.5	Erodible
29880	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625446.2	221579.7	Erodible
29883	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625411.9	221514.7	Erodible
29900	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625321.1	221412.7	Erodible
29910	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625155.3	221123.3	Erodible
29920	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	625022.1	220948.3	Erodible
29930	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	624951.9	220935.6	Erodible
29940	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	624887.7	220886.1	Erodible
29950	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	624736.2	220628.5	Erodible
29960	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	624601.9	220387.1	Erodible
29970	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	624571.3	220330.6	Erodible
29973	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	624526.4	220298.4	Erodible
29980	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	624228.1	219923.5	Erodible
29990	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623909.7	219463.1	Erodible
30000	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623718.3	219164.3	Erodible
30010	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623547.3	218891.3	Erodible
30050	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	622657.7	217930.8	Erodible
30093	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621956.1	217216.8	Erodible
30100	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	621861.8	217201.3	Erodible
30110	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	621798.3	217152.6	Erodible
30120	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621760.5	217129.7	Erodible
30130	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621699	217100.2	Erodible
30140	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621522	216944.6	Erodible
30150	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621350.8	216787.3	Erodible
30160	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621179.4	216677.6	Erodible
30170	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621014.4	216562.1	Erodible
30180	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620844.4	216447.8	Erodible
30190	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620659.3	216338.4	Erodible
30200	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620618	216318.2	Erodible
30210	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620556.2	216290.4	Erodible
30220	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620381	216192.7	Erodible
30230	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620238.3	216119.8	Erodible
30240	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620201.4	216089.5	Erodible
30250	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620164.1	216074.4	Erodible
30260	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620133.1	216056.9	Erodible
30270	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620104.2	216040.6	Erodible
30280	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620075.7	216024.3	Erodible
30290	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620044.1	216006.1	Erodible
30300	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620017.4	215990.1	Erodible
30310	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619973.9	215963.8	Erodible
30320	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619925.5	215936.2	Erodible
30330	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619863.3	215902	Erodible
30333	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619707.9	215818.9	Erodible
30340	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619580.3	215742	Erodible
30350	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619509.3	215703.2	Erodible
30360	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	619438.8	215665.4	Erodible
30370	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	619413.6	215628	Erodible
30380	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619197.5	215533.8	Erodible
30390	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	618945.7	215389.4	Erodible
30400	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	618523.2	215119.6	Erodible
30410	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	617970.1	214729.2	Erodible
30420	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	617767.2	214574.7	Erodible
30430	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	617742	214555.5	Erodible
30440	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	617697.9	214523.7	Erodible
30450	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	617601.4	214461.5	Erodible
30453	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	617412.4	214313.9	Erodible

30460	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	617158.7	214107	Erodible
30470	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	617013.4	213984.7	Erodible
30473	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	616977.5	213950.4	Erodible
30680	0	0	0	0	98	75	42.9	196	150	104	0	0	0	98	75	42.9	196	150	104	Embankme	No active i	No active i	No active i	609436.4	214716.7	Erodible
31553	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	603353.9	222256.9	Erodible
31790	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	602285.9	223526.5	Erodible
31800	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	602330.6	223407.9	Erodible
31810	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	602431.6	223245.6	Erodible
32080	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	603431.2	221367.4	Erodible
32090	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	603533.1	221257	Erodible
32100	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	603430.9	221162.3	Erodible
32110	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	603365.6	221100.3	Erodible
32220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	603487.9	220755.6	Erodible
32325	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	605122.9	219379.5	Erodible
32335	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	604969.7	219202.8	Erodible
34253	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	586376.2	206323.3	Erodible
34260	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	586464.7	206086.9	Erodible
34643	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	590727.7	203540.6	Erodible
35300	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	595361.1	206015.3	Erodible
35310	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	595455.8	205927.6	Erodible
35693	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	603157.5	208116.4	Erodible
35970	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	594494.9	195667.2	Erodible
35980	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	594242.6	195965.6	Erodible
36063	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	592936.7	195977.5	Erodible
36113	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	592136.9	196813.9	Erodible
36963	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	579174.5	194976.8	Erodible
37030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	580528	195416.4	Erodible
37993	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	588960.8	190016.3	Erodible
38000	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	588765.5	189886.1	Erodible
38010	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	588609.6	189828	Erodible
38020	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	588558	189768.3	Erodible
38030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	588524.4	189738.6	Erodible
38040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	588480.5	189717	Erodible
38050	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	588461.5	189714.5	Erodible
38060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	588447.1	189713.7	Erodible
38070	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	588423.4	189715	Erodible
38073	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	588392.6	189724.7	Erodible
38610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	595396.7	188711.5	Erodible
38620	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	595407.7	188597.3	Erodible
38630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	595455.4	188529.2	Erodible
38743	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	596048.9	186448.8	Erodible
38890	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	594482.3	185127.5	Erodible
38900	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	594267	184893.8	Erodible
38910	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	594222.6	184846.7	Erodible
38920	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	594213.1	184831.5	Erodible
38930	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	594204.4	184819.1	Erodible
38940	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	594154.2	184784.4	Erodible
38950	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	594123.2	184734.9	Erodible
38960	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	594106.5	184721.5	Erodible
38970	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	594052.2	184660.2	Erodible
38980	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	593865.8	184449.5	Erodible
39140	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	591513	184616.4	Erodible
39150	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	590993.8	184756	Erodible
39160	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	590861.1	184769.1	Erodible
39170	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	590846.9	184780.3	Erodible
39180	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	590787.4	184789.1	Erodible
39230	0	17.15	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	588203.5	185075.1	Erodible
39240	0	17.15	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	587673.6	185053.9	Erodible
39250	0	17.15	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	587083.1	185155.7	Erodible
39260	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	586947.7	185194.2	Erodible
39270	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	586881.8	185221.8	Erodible
39280	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	586532.2	185267.4	Erodible
39290	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	586201	185282.4	Erodible
39300	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	585067.8	185570.9	Erodible
39310	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	584707.5	185571.8	Erodible
39320	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	584534.3	185557.3	Erodible
39330	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	584427.9	185562.8	Erodible
39340	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	584294.5	185583.9	Erodible
39350	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	584219.4	185607.9	Erodible
39360	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	584083.9	185623	Erodible
39390	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	583643.1	185749.3	Erodible
39400	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	583526.5	185765.9	Erodible
39410	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	583397.1	185784.9	Erodible

27550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					627917.3	233294.2	Floodable
27560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625611.9	235175.9	Floodable
27570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625415.4	236163.1	Floodable
27578	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625538.2	237471.8	Floodable
27580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625314.4	237635.6	Floodable
27593	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624405.7	238123.4	Floodable
27610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624145.6	238137.5	Floodable
27620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623723.6	238861.3	Floodable
27630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620989.8	239074	Floodable
27640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					619711.4	239999.3	Floodable
27660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617996.3	240840	Floodable
27690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617109.8	241881.4	Floodable
27700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616705.1	242376.2	Floodable
27710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617033.9	243202.4	Floodable
27720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616933.8	243338.8	Floodable
27730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616893.1	243357	Floodable
27740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616840	243418.4	Floodable
27750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616818	243621.2	Floodable
27760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616547.7	243936.8	Floodable
27770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616011.2	243902	Floodable
27780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615664.1	243932	Floodable
27790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615513	243933.2	Floodable
27800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615472.8	244076.3	Floodable
27810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615429.8	244109.6	Floodable
27820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615794.3	243854.8	Floodable
27830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616331.2	243933.4	Floodable
27840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616410.4	243949.7	Floodable
27850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616664	243776.6	Floodable
27860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616804.6	243409	Floodable
27870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616790	243252.1	Floodable
27880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616798.1	243192.4	Floodable
27890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616712.7	242988.1	Floodable
27896	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616631.6	242570.9	Floodable
27910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616199.7	242087.4	Floodable
27920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616157.3	241997.9	Floodable
27930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616156.1	241967.5	Floodable
27940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616196.1	241920.7	Floodable
27950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616330.7	241918	Floodable
27960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616433.5	241813.7	Floodable
27970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616627.7	241478.3	Floodable
27980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616925.1	241243.5	Floodable
27990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616994.4	241220.8	Floodable
28000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616993	241118.6	Floodable
28005	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617205.5	240627.8	Floodable
28015	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617984.6	239746.5	Floodable
28025	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					619896.3	238910.4	Floodable
28030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620252.3	238442.4	Floodable
28040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620597.1	237983.6	Floodable
28050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621980.8	237899.3	Floodable
28055	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622017.8	237880.7	Floodable
28060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622053.1	237804.4	Floodable
28065	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622471.2	237584.5	Floodable
28075	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623225.3	237336.2	Floodable
28080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623541.1	237389.1	Floodable
28085	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624476.4	237047.7	Floodable
28090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624579.2	235835.9	Floodable
28095	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624880.7	235121.2	Floodable
28100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625024.3	234783.7	Floodable
28110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625128.6	234516.8	Floodable
28120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625355.5	234173.3	Floodable
28130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625201.2	233815.6	Floodable
28145	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623031	234184.1	Floodable
28150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622842.9	234191.1	Floodable
28160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622703.5	234166.7	Floodable
28170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622556	234129.9	Floodable
28180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622187.1	233880.1	Floodable
28190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621712.5	233658.5	Floodable
28200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621588.9	233501.7	Floodable
28210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621517.8	233387.8	Floodable
28220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621341.9	233186.6	Floodable
28230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620684.5	233492.5	Floodable
28240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620544.8	233418.1	Floodable
28250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617500.1	234674.1	Floodable

28260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617507	234822	Floodable
28270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617463	234906.8	Floodable
28280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617387	234970.3	Floodable
28290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617388	234920.4	Floodable
28300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617166.4	234365.4	Floodable
28310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616595.1	234365.1	Floodable
28320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616439.6	234199.5	Floodable
28330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616228.5	234059.2	Floodable
28360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615291.6	233425.6	Floodable
28370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615235.2	233342.8	Floodable
28390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					613828.8	233055.3	Floodable
28410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					613128	233119.9	Floodable
28420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612485.6	233367.5	Floodable
28430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612059.2	233433	Floodable
28440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611573.4	233075.4	Floodable
28450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611029.7	233007.7	Floodable
28460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610898.9	232757	Floodable
28470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610866.8	232453.1	Floodable
28510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610606.4	232685.8	Floodable
28520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610438.4	232693.6	Floodable
28530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610491.7	232772.5	Floodable
28540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610356.7	232942.8	Floodable
28550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610277.2	232821.6	Floodable
28560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610267.1	232612.8	Floodable
28570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610112.7	232690.6	Floodable
28580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610012.2	232772.3	Floodable
28590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609980.9	232709.5	Floodable
28600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610056.4	232479.2	Floodable
28610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610439.4	232146.8	Floodable
28620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610552.2	231939.4	Floodable
28630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610602.4	231961.3	Floodable
28640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610668.7	231970.7	Floodable
28650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610751.3	231980.3	Floodable
28660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610788.3	231936.6	Floodable
28670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610875.6	231934.8	Floodable
28680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611232.3	232006.5	Floodable
28690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611548.9	232050.7	Floodable
28780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616351.5	231763.2	Floodable
28790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616402.2	231965.1	Floodable
28840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622483.4	232180.4	Floodable
28850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622808.2	232531.7	Floodable
28856	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623166.4	232724.1	Floodable
28860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623732.9	232728.8	Floodable
28870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624240.4	232606.8	Floodable
28880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624585.4	232439	Floodable
28886	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624991.1	231895.6	Floodable
28890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625099.4	231804.2	Floodable
28900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625472.5	231809.1	Floodable
28910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625513.3	232129.9	Floodable
28920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625651.3	232518.8	Floodable
28930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625864.9	232500.6	Floodable
28940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625871.1	232528.6	Floodable
28950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625840.7	232592.7	Floodable
28960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625825.6	232694.3	Floodable
28970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625919.3	232824.9	Floodable
28980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626153.6	232942.7	Floodable
28990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626162	232767.6	Floodable
29000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626209.8	232686.3	Floodable
29010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626214.1	232631.6	Floodable
29020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626247.3	232462.3	Floodable
29030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626299.1	232342.4	Floodable
29040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626296.1	232288.2	Floodable
29050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626282.4	232233.6	Floodable
29060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626279.7	232199.5	Floodable
29070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626271.8	232092.9	Floodable
29185	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625204	230726.3	Floodable
29190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625027.1	230350.2	Floodable
29200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624832.8	230029.2	Floodable
29240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624282.5	229727.6	Floodable
29243	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623644.3	229269	Floodable
29246	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623793.8	228490.1	Floodable
29250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623991.9	228032.8	Floodable
29260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623442.8	227569.2	Floodable

29270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622479.5	227794.8	Floodable
29280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621746.6	227400.5	Floodable
29290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621258.5	227196.8	Floodable
29293	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621108.7	226996.8	Floodable
29300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621697.3	226875.2	Floodable
29310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622278	226597.9	Floodable
29320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622225.3	226326.1	Floodable
29330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621562.4	226079.6	Floodable
29340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621154.1	225983.3	Floodable
29350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620952.6	225773.7	Floodable
29360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620595	225714.8	Floodable
29370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620368.2	225613.9	Floodable
29380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620226.1	225508.2	Floodable
29390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620470.6	224934.5	Floodable
29400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620144.4	224426.7	Floodable
29410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					619706.6	224156	Floodable
29420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					619245.1	224107.1	Floodable
29430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					618945.2	224064.8	Floodable
29440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					618882.4	224024.2	Floodable
29450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					619338.1	223971.8	Floodable
29460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					619876.9	223886.3	Floodable
29470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620077.1	223978.2	Floodable
29480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620255.4	224004.2	Floodable
29490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620373	223780.5	Floodable
29500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					620724.7	223627	Floodable
29510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621434.8	223769.9	Floodable
29520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622138.1	224087	Floodable
29530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622299.3	223957.5	Floodable
29540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622226.5	223756	Floodable
29550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622143	223498.7	Floodable
29560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622313.5	223441.6	Floodable
29570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622478.2	222976.4	Floodable
29580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622456	222676.1	Floodable
29590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622689.5	222521.7	Floodable
29600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622715.3	222364.6	Floodable
29610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622761.1	222610.4	Floodable
29620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623013.2	223013.6	Floodable
29630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623763.9	222776.2	Floodable
29640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624163.6	222756.8	Floodable
29660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625040.3	222827.7	Floodable
29670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625065.8	222184.2	Floodable
29680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625196	222090.8	Floodable
29690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625279.7	221969.8	Floodable
29700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625355.7	221916.5	Floodable
29710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625416.1	222062.7	Floodable
29720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625517.9	222287.7	Floodable
29730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625626.2	222390.7	Floodable
29740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625311.4	222660.7	Floodable
29750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625175	224388	Floodable
29760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626173.3	224734	Floodable
29770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626419	224591.1	Floodable
29860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625746.1	222098.3	Floodable
30020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623399.4	218723.3	Floodable
30030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623300.4	218603.4	Floodable
30040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623204.6	218484.5	Floodable
30045	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623003.6	218224	Floodable
30055	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622443	217714.7	Floodable
30060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622322.9	217574.8	Floodable
30070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622137.6	217485.1	Floodable
30080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622028.1	217377.9	Floodable
30090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					621974.5	217267.4	Floodable
30480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616755.1	213778.2	Floodable
30490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616477.3	213573.6	Floodable
30500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616414.7	213527.9	Floodable
30510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616018.2	213323.3	Floodable
30520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615568.6	213165.6	Floodable
30530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615265.1	213008.2	Floodable
30540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					614906.9	212849.9	Floodable
30550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					614753.9	212845.4	Floodable
30560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					614663.4	212847.1	Floodable
30570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					614279.9	212772.5	Floodable
30580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					613757.9	212737.7	Floodable
30590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					613196.7	212715.1	Floodable

30600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612592.6	212757	Floodable
30610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612209.5	212747.6	Floodable
30620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612002.1	212725.2	Floodable
30630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611333	212732.4	Floodable
30640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610856.5	212489.1	Floodable
30650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610517.1	212461.3	Floodable
30660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610166.3	212616.5	Floodable
30670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610281	213551.1	Floodable
30673	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609802.5	214451.7	Floodable
30683	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609188.2	214994.4	Floodable
30690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609051.3	215145.8	Floodable
30700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608712.7	215353.2	Floodable
30710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608275	215596.5	Floodable
30720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608439.5	215807.3	Floodable
30730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609169	215484.1	Floodable
30733	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610189.5	215789.9	Floodable
30736	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610543	215504.1	Floodable
30740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610690.2	215472.2	Floodable
30750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611122.5	215390.3	Floodable
30760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611530.5	215342	Floodable
30770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611504.8	215472.9	Floodable
30780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611309	215586.7	Floodable
30790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611081.5	215548.6	Floodable
30800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610770.9	215534.7	Floodable
30810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610560.6	216375.5	Floodable
30820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611304.6	217063.9	Floodable
30830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611412	217343.8	Floodable
30840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611406.4	217654.5	Floodable
30850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611388.7	217780.7	Floodable
30860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611540.4	218072.2	Floodable
30870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611074.8	218233.5	Floodable
30880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611014.9	218309.9	Floodable
30890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610980.6	218396.2	Floodable
30900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610914	218366	Floodable
30910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611053.9	218143.7	Floodable
30920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611131.3	217904.7	Floodable
30930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610677.2	217950.9	Floodable
30940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610039.7	218051.1	Floodable
30950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611088.6	217639.6	Floodable
30960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610079.1	216726.2	Floodable
30970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609440.9	216425.4	Floodable
30980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609311.5	216305.4	Floodable
30990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609209.1	216225.8	Floodable
31000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609069.3	216255.6	Floodable
31010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608858.6	216237.4	Floodable
31020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608678.2	216177.8	Floodable
31030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608459.2	216223.9	Floodable
31040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608426.3	216261.9	Floodable
31050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608379.2	216295.1	Floodable
31060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608341.9	216290.4	Floodable
31070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608228.5	216290	Floodable
31080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608119.7	216288.9	Floodable
31090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607962.9	216191.3	Floodable
31100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607768.4	216226.2	Floodable
31110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607662.4	216256.6	Floodable
31120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607604.9	216303.9	Floodable
31130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607567.5	216326	Floodable
31140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607262.7	216588.6	Floodable
31150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606846.6	217055	Floodable
31160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606441.9	217513.6	Floodable
31170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606115	217893.3	Floodable
31180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605969	218133.9	Floodable
31190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605865.5	218367.1	Floodable
31200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605877.2	218992.8	Floodable
31210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606264.6	219516.8	Floodable
31213	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606948.5	219230.6	Floodable
31220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607120.1	219181.9	Floodable
31230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607349.6	219156.4	Floodable
31240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607830	219275.7	Floodable
31250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608207.5	219382.5	Floodable
31260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608206.4	219401.1	Floodable
31270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608227.8	219405.2	Floodable
31280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608192.5	219467.7	Floodable

31290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608016.4	219438.8	Floodable
31300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607875.1	219427.6	Floodable
31310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607828.5	219419.3	Floodable
31320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607733.6	219398	Floodable
31330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607528.1	219154.4	Floodable
31340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607262.7	219370.6	Floodable
31350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606721.1	219561.2	Floodable
31360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605918.5	219871.1	Floodable
31370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605558.1	220278.1	Floodable
31380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605338.5	220768.9	Floodable
31390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605155.1	220889.7	Floodable
31400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604977	220980.6	Floodable
31410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604744.5	221086.3	Floodable
31420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604440.5	221155.6	Floodable
31430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604365.3	221204.5	Floodable
31440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604315	221241	Floodable
31450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604223.3	221292.6	Floodable
31460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604118.4	221375	Floodable
31470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604044.6	221426.2	Floodable
31480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603963.2	221427.4	Floodable
31490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603871.7	221438.2	Floodable
31500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603810.9	221468.4	Floodable
31510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603706.2	221536.3	Floodable
31520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603516.6	221483.6	Floodable
31530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603301.7	221580.2	Floodable
31540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603310.7	221856.3	Floodable
31550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603381.9	222031.1	Floodable
31556	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603064	222708.7	Floodable
31560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602668.1	223082.5	Floodable
31570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602450.4	223328.1	Floodable
31580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602297.4	223625	Floodable
31590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602229.3	223817.4	Floodable
31600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602198.8	223843.1	Floodable
31610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602122.3	223903	Floodable
31620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602011.2	224023.6	Floodable
31630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601786.8	224128.9	Floodable
31640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601595.1	224309.7	Floodable
31650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601560.2	224555	Floodable
31660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601495.8	224830.8	Floodable
31670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601432.6	224888.7	Floodable
31680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601459.8	224831.5	Floodable
31690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601506.8	224716	Floodable
31700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601517.7	224536.4	Floodable
31710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601521.2	224421.1	Floodable
31720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601526.3	224351.6	Floodable
31730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601568.5	224263.6	Floodable
31740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601899.6	224007	Floodable
31750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602169.2	223796.5	Floodable
31760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602210.3	223743.5	Floodable
31770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602233.4	223669.7	Floodable
31780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602219.8	223636.2	Floodable
31813	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602582.3	223119.9	Floodable
31820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602620.4	223045	Floodable
31830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602677.3	222995.4	Floodable
31840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602702.5	222969.6	Floodable
31850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602719.4	222957.5	Floodable
31860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602744.8	222942.4	Floodable
31870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602796.5	222911.9	Floodable
31880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602888	222815.7	Floodable
31890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602971.7	222724	Floodable
31900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603008	222598.1	Floodable
31910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603098.8	222437.3	Floodable
31920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603213.3	222361.6	Floodable
31930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603255.2	222320.6	Floodable
31940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603269.6	222190.5	Floodable
31950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603286.1	222065.3	Floodable
31960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603231.7	221955	Floodable
31970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603175.3	221813.8	Floodable
31980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603163.6	221747	Floodable
31990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603142	221729.1	Floodable
32000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603159.9	221683.9	Floodable
32010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603174.6	221667.2	Floodable
32020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603175.1	221640.2	Floodable

32030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603196	221576	Floodable
32040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603250.4	221510.9	Floodable
32050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603292.4	221465.2	Floodable
32060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603330.6	221439.2	Floodable
32070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603336.8	221415.7	Floodable
32120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603266	220970.5	Floodable
32130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603061.9	220865.2	Floodable
32140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603001.7	220702.5	Floodable
32150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601737	220390.6	Floodable
32160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601583.2	220298.9	Floodable
32170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601942.6	220316.7	Floodable
32180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602508.5	220598.9	Floodable
32190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602919.4	220527.6	Floodable
32200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603103.5	220620.4	Floodable
32210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603188.5	220811.7	Floodable
32223	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603527	220830	Floodable
32230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603431.6	220971.8	Floodable
32240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603432.6	221112.2	Floodable
32250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603598.5	221160.7	Floodable
32260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603830.8	221304.7	Floodable
32270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604046.8	221234.1	Floodable
32280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604204.6	221107.7	Floodable
32290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604439.9	220912.4	Floodable
32300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604706.3	220805.7	Floodable
32305	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604839.4	220745	Floodable
32310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605137.4	220167.9	Floodable
32315	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605064.4	219620	Floodable
32320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605126.3	219522.9	Floodable
32330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605124.1	219232.5	Floodable
32340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604722.3	219050.7	Floodable
32345	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604354.2	219079.1	Floodable
32350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604071.7	219145.5	Floodable
32355	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603906.2	219146.9	Floodable
32360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603833.1	219119.2	Floodable
32370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603769.5	219108.7	Floodable
32380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603512.8	219132.5	Floodable
32390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603313.6	218574.1	Floodable
32400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602998.6	217719	Floodable
32410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603578.5	217883.6	Floodable
32420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605839.1	216321.3	Floodable
32430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602859.9	216411	Floodable
32440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602670.5	216278.5	Floodable
32450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602479.8	216233.9	Floodable
32460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602014	216215.1	Floodable
32470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601626.6	216402.2	Floodable
32480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601486.8	216472.3	Floodable
32490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601304.2	216551.4	Floodable
32500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601137.8	216567.7	Floodable
32510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601091.1	216563.4	Floodable
32520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600994.5	216338.8	Floodable
32530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601249.7	215883.7	Floodable
32540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601379	215517.3	Floodable
32550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601371.4	215221.7	Floodable
32560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601145.2	215371.3	Floodable
32570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601118.5	215409	Floodable
32580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601098.2	215437.5	Floodable
32590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600815.1	215452.6	Floodable
32600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600524.1	215658.7	Floodable
32610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600363.9	215705.6	Floodable
32620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600358.8	215612.5	Floodable
32630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600409.8	215404.7	Floodable
32640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600601.3	215103.1	Floodable
32650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600103.6	214575.4	Floodable
32660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599813	214237.9	Floodable
32670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599689.1	214202.7	Floodable
32680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599619.5	213282.6	Floodable
32690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598971.4	213185.8	Floodable
32700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598599.5	213724.9	Floodable
32710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597909.1	213976.9	Floodable
32720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597948.6	214252.6	Floodable
32730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597787.9	214349.2	Floodable
32740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597339.1	213619.9	Floodable
32750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596224.7	213208.3	Floodable

32760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595939.8	213685.9	Floodable
32770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595515.9	213926.3	Floodable
32780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595309	213830.1	Floodable
32790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595162.2	213699.2	Floodable
32800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595306.8	213721.6	Floodable
32810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595721.4	213702.4	Floodable
32820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595880.8	213446.1	Floodable
32830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595644.7	213423.2	Floodable
32840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595943.9	213132.6	Floodable
32850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596269	212888.9	Floodable
32853	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596413.1	212974.5	Floodable
32860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596593.4	213126.7	Floodable
32870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596811.4	213224.2	Floodable
32880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596993.3	213271.3	Floodable
32890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597142.2	213303.7	Floodable
32900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597282.8	213180.2	Floodable
32910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597442.1	213136.5	Floodable
32920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598242.6	212901.4	Floodable
32930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599145.3	211788.6	Floodable
32940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599242.8	211196.6	Floodable
32950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599047.5	211197.5	Floodable
32960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598794.9	211263.2	Floodable
32970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598593.9	211350.5	Floodable
32980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598435.7	211438.9	Floodable
32990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597941.7	211637.3	Floodable
33000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597422.4	211935.7	Floodable
33010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597128.6	212327.6	Floodable
33020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596552.2	212066.4	Floodable
33030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595994	212158.9	Floodable
33040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595795.1	212160.7	Floodable
33050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595794.2	212133.7	Floodable
33060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595654.1	211916.6	Floodable
33070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595600.9	211629	Floodable
33080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596270.9	211514.5	Floodable
33090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596199.6	211143	Floodable
33100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596314.7	211072.4	Floodable
33110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596630.7	210928.9	Floodable
33120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596723.7	210696	Floodable
33130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596876.4	210495	Floodable
33140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596775.3	210332.1	Floodable
33150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597746.6	210942	Floodable
33160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598737.4	210394.9	Floodable
33170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598623.7	210182	Floodable
33180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598439.6	210015	Floodable
33190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598017.9	209965.5	Floodable
33200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597652.9	209255.3	Floodable
33210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596997.1	209114	Floodable
33220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596799.7	209323.7	Floodable
33230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596719.8	209300.8	Floodable
33240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596637.8	208934.6	Floodable
33250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596647.8	208506.5	Floodable
33260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596248.2	208388.4	Floodable
33270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596093.6	208300.2	Floodable
33280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595663.8	208266.9	Floodable
33290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595070.2	208279.6	Floodable
33300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594681	208211.5	Floodable
33310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594311.8	208324	Floodable
33320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594198.5	208344.6	Floodable
33330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593971	208494.2	Floodable
33340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593790.4	208558.8	Floodable
33350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593773.3	208535.2	Floodable
33360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593602.3	208443.8	Floodable
33370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593347.5	208545.4	Floodable
33380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593202.9	208566.3	Floodable
33390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592962	208752.9	Floodable
33400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592735.5	208577.2	Floodable
33410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592710.8	208232	Floodable
33420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592528.6	208013.5	Floodable
33430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592193.1	208051.5	Floodable
33440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592016.6	208112.1	Floodable
33450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591853.2	208264.4	Floodable
33460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591832.5	208519.6	Floodable
33470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591697.4	208578.1	Floodable

33480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591434.5	208358.2	Floodable
33490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591381.3	208141.7	Floodable
33500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591307.5	208094.8	Floodable
33510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591273.5	208094.3	Floodable
33520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590933.1	208315.6	Floodable
33530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590814.3	208274.6	Floodable
33540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590693.6	207984.7	Floodable
33550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590489.9	207853.5	Floodable
33560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590433.6	207770.2	Floodable
33570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590372.5	207693.9	Floodable
33580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590027.1	207721	Floodable
33590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589589.6	207537.2	Floodable
33600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589568	207214.6	Floodable
33610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589219.7	207364.1	Floodable
33620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589127.6	207225.8	Floodable
33630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589144.1	207125.8	Floodable
33640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589043.8	206969.2	Floodable
33650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588468.1	207361.8	Floodable
33660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587905.8	207713.5	Floodable
33670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587671.1	207793.3	Floodable
33680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587590.5	207717.8	Floodable
33690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587527.9	207799.9	Floodable
33700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587406.4	207795.1	Floodable
33710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587368.6	207776.3	Floodable
33720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587316	207739	Floodable
33730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587327.1	207693.6	Floodable
33740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587351.4	207597.2	Floodable
33750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587385.6	207512.7	Floodable
33760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587500.4	207488	Floodable
33770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587545.3	207421.6	Floodable
33780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587492.8	207333.5	Floodable
33790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587452.6	207220.1	Floodable
33800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587417.6	207116.7	Floodable
33810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587372.7	207053.9	Floodable
33820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587324.2	207002.4	Floodable
33830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587299.6	206978.7	Floodable
33840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587280.3	206961.4	Floodable
33850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587263.3	206939.9	Floodable
33860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587248.8	206910.3	Floodable
33870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587220.9	206858.2	Floodable
33880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587236.7	206816.6	Floodable
33890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587164.4	206638.7	Floodable
33900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587122	206442.6	Floodable
33910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587026.3	206302.2	Floodable
33920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586876.6	206377.5	Floodable
33930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586276.8	206829.5	Floodable
33940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585814.3	207497.9	Floodable
33950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585748.1	207430.2	Floodable
33960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585623.7	207387.1	Floodable
33970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585535.2	207328.9	Floodable
33980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585538.7	207269.6	Floodable
33990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585364.4	207287.4	Floodable
34000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585140.3	207361.8	Floodable
34010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585042.9	207374.3	Floodable
34020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584959.2	207388.2	Floodable
34030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584445.6	207697.5	Floodable
34040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584023.9	208320.2	Floodable
34050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583841.5	208274	Floodable
34060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583985.7	208278.6	Floodable
34070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584043.7	208128.6	Floodable
34080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583994.4	208065.6	Floodable
34090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584246.6	207704	Floodable
34100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584736.3	207480.4	Floodable
34110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584938.5	207333.5	Floodable
34120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585020.1	207331.8	Floodable
34130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585048.1	207340	Floodable
34140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585121.6	207328.4	Floodable
34150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585241.3	207276.1	Floodable
34160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585324.3	207235.4	Floodable
34170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585365.3	207215.7	Floodable
34180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585461.6	207178.9	Floodable
34190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585621.2	207105.1	Floodable
34200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585634.5	207000.2	Floodable

34210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585681.3	206946.8	Floodable
34220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585744.8	206822.5	Floodable
34230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585993.5	206534.2	Floodable
34240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586252.2	206544.7	Floodable
34250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586388.5	206485.8	Floodable
34270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586741.2	205736.9	Floodable
34280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587073.9	205428.8	Floodable
34290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587289.7	205168.8	Floodable
34300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587551	205121.8	Floodable
34310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587802.2	205343.5	Floodable
34320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588170.1	205198.9	Floodable
34330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588424.3	205144	Floodable
34340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588558.1	205109.7	Floodable
34350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588638.9	205042.2	Floodable
34360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589035.3	204899.2	Floodable
34370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589412.8	204988.9	Floodable
34380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589487.7	204971.2	Floodable
34390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589555.5	204956.7	Floodable
34400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589610.3	204947	Floodable
34410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589842.8	204229.6	Floodable
34420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590548.7	204748.2	Floodable
34430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590654.3	204745.3	Floodable
34440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590749.9	204729.2	Floodable
34450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590874.6	204698	Floodable
34460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590514.9	204208.2	Floodable
34470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590008.5	203292.9	Floodable
34480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589603.4	202885.8	Floodable
34490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589440.3	202969.3	Floodable
34500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589326	202850.8	Floodable
34510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589353.8	202519.9	Floodable
34520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589362.7	202237.5	Floodable
34530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589508.8	202260.6	Floodable
34540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589632.3	202243.2	Floodable
34550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589707	202204.3	Floodable
34560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589894	202378.3	Floodable
34570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590187	202428.3	Floodable
34580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590341	202462.7	Floodable
34590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590443.8	202579.7	Floodable
34600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590583.9	202676.1	Floodable
34610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590622.5	202766.7	Floodable
34620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590720.5	202894.4	Floodable
34630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590804.5	203196.7	Floodable
34640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590739.3	203438.4	Floodable
34650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590752.7	203651.7	Floodable
34660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590781.5	203734	Floodable
34670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590875.3	203768.7	Floodable
34680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590967.5	203751.6	Floodable
34690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591361.2	203585.3	Floodable
34700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591766	203004.9	Floodable
34710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591816.2	202719.6	Floodable
34720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591816.7	202482.8	Floodable
34730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591987.9	202329.5	Floodable
34740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592114.1	202129.6	Floodable
34750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592128.5	202131.7	Floodable
34760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592123.3	202185.6	Floodable
34770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592063.8	202280.8	Floodable
34780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592052.7	202418.7	Floodable
34790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592044.6	202833.3	Floodable
34800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592193.6	203065.9	Floodable
34810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591963.2	203099.8	Floodable
34820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591892.4	203418	Floodable
34830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591925.4	203520.1	Floodable
34840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591899.7	203629.4	Floodable
34850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591877.1	203688.1	Floodable
34860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591869.8	203763.4	Floodable
34870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591868.4	203843.6	Floodable
34880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591892.1	203932.8	Floodable
34890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591884.4	204009.1	Floodable
34900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591839.1	204036.4	Floodable
34910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591833.3	204098.3	Floodable
34920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591789.1	204138	Floodable
34930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591755.6	204178.6	Floodable
34940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591744.5	204205.9	Floodable

34950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591736.6	204243.5	Floodable
34960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591755.6	204264.7	Floodable
34970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591803.3	204313.6	Floodable
34980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591871.3	204342	Floodable
34990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591943.9	204368	Floodable
35000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592020.1	204411.6	Floodable
35010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592173.7	204477.8	Floodable
35020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592309.2	204610.2	Floodable
35030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592386.7	204656.4	Floodable
35040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592455.2	204667.9	Floodable
35050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592574.9	204586.1	Floodable
35060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592747.3	204592.4	Floodable
35070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592801.1	204582	Floodable
35080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592872	204515.3	Floodable
35090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593129	204540.1	Floodable
35100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593383.6	204405.8	Floodable
35103	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593402.4	204609.7	Floodable
35110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593163.4	204891.7	Floodable
35120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593006.3	205145.1	Floodable
35130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593008.1	205229.4	Floodable
35140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592987	205386.4	Floodable
35150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592998.2	205647.1	Floodable
35160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593042.2	205820.5	Floodable
35170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593068.3	205842.8	Floodable
35180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593104.3	205853.9	Floodable
35190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593183.3	205862.9	Floodable
35200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593299.6	205903.3	Floodable
35210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593398.3	205904.6	Floodable
35220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593520.3	205919.1	Floodable
35230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593796.2	205881.6	Floodable
35240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594183.8	205962.6	Floodable
35250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594809.5	206227.1	Floodable
35260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595169.2	206152.2	Floodable
35270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595180.5	206144	Floodable
35280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595205.8	206125.7	Floodable
35290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595250.4	206095	Floodable
35320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595498.7	205893.7	Floodable
35325	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595554.6	205849.6	Floodable
35330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595598	205815.3	Floodable
35340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595635.2	205785.9	Floodable
35350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595717.3	205636.1	Floodable
35360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595805.5	205511.2	Floodable
35370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595932	205554.4	Floodable
35380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596091.6	205540.2	Floodable
35390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596226.4	205607	Floodable
35400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596520.5	205748	Floodable
35410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596807.9	205760.7	Floodable
35420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597103.2	205480.5	Floodable
35430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597321.1	205870.5	Floodable
35440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597541.2	205979.6	Floodable
35450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597715.6	206063.5	Floodable
35460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598060.3	206348.6	Floodable
35470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598379.8	206544.4	Floodable
35480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598613.7	206863.1	Floodable
35490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598910.5	207105.2	Floodable
35500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598936.4	207255.6	Floodable
35510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599043.5	207503.1	Floodable
35520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599140.2	207625.3	Floodable
35530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599316.8	207593.2	Floodable
35540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599388	207780.4	Floodable
35550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599333	207812.6	Floodable
35560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599430.1	207806.4	Floodable
35570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599452.2	207883.6	Floodable
35580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599465.8	207902.4	Floodable
35590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599575	208025.7	Floodable
35600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599558.2	208497.5	Floodable
35610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599889.9	208847.2	Floodable
35620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600058.7	208978.4	Floodable
35630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600348.6	209129.6	Floodable
35640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600783.5	209241.6	Floodable
35650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601214.7	209283.1	Floodable
35660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602004.3	209385.4	Floodable
35670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602820.3	209024.5	Floodable

35680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603092.1	208613.7	Floodable
35690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603160.7	208242.8	Floodable
35696	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603160	208086.6	Floodable
35700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603230.9	207520.3	Floodable
35710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603569.1	206870.2	Floodable
35720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603507.4	206487.1	Floodable
35730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603487	206244.6	Floodable
35740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603091.9	205666.9	Floodable
35750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603321.8	204915.4	Floodable
35760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603190	204536.2	Floodable
35770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603278.1	204361.3	Floodable
35780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603154	203193	Floodable
35790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602713.2	201519.6	Floodable
35800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603096.4	199853.3	Floodable
35810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603041.8	199120.9	Floodable
35820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603232.5	197848.1	Floodable
35830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602913.6	196534.1	Floodable
35840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602595.7	196349.2	Floodable
35850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602054.3	196263.4	Floodable
35860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601733.2	195831	Floodable
35870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600418.1	195572.4	Floodable
35880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598596.1	195466.8	Floodable
35890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597855.5	195295.6	Floodable
35900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597246.9	195369.3	Floodable
35910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596503	195505.4	Floodable
35920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596003	195348.4	Floodable
35930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595652	195384.2	Floodable
35940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595240.5	195505.4	Floodable
35950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594990.3	195617.6	Floodable
35960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594817.4	195620.8	Floodable
35983	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594029.3	195919.1	Floodable
35990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594045.4	195765.1	Floodable
36000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593800.1	195588.1	Floodable
36010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593468.7	195658.8	Floodable
36020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593246.2	195684.1	Floodable
36030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593147	195755.2	Floodable
36040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593126.9	195790.9	Floodable
36050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593095.4	195827	Floodable
36060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593014.9	195877	Floodable
36066	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592872.6	196107.6	Floodable
36070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592801	196115.9	Floodable
36080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592739.2	196144.8	Floodable
36090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592592.7	196366	Floodable
36100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592371.1	196593.2	Floodable
36110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592243	196679.2	Floodable
36120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591864.1	196961	Floodable
36130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591575.4	197122.8	Floodable
36140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591293.7	197337.6	Floodable
36150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591204.7	197531.7	Floodable
36160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591147.2	197434.1	Floodable
36170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590874.4	197424.5	Floodable
36180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590650.2	197427.4	Floodable
36190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590247	197483.4	Floodable
36200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589952	197317.3	Floodable
36210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589280.6	197314	Floodable
36220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589010	197378.9	Floodable
36230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588836.6	197304.6	Floodable
36240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588665.8	197242.5	Floodable
36250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588384.7	197310.5	Floodable
36260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587686.5	196975.8	Floodable
36270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587125.7	196582.3	Floodable
36280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586658.4	196840.6	Floodable
36290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586338.3	196582.5	Floodable
36300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586157.4	196659.2	Floodable
36310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585974.9	196558.1	Floodable
36313	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585687	196535.7	Floodable
36320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585401.3	196528.2	Floodable
36330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585289.6	196528.6	Floodable
36340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585261.4	196507.5	Floodable
36350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585243.6	196498.7	Floodable
36360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585234	196613.8	Floodable
36370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585183.3	196716.3	Floodable
36380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584933.5	196710.1	Floodable

36390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584545.7	196979.3	Floodable
36400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584461.8	197140.1	Floodable
36410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584226.1	197533.9	Floodable
36420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583805.3	197789.4	Floodable
36430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583476.4	197718.5	Floodable
36440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583562.3	197394.3	Floodable
36450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583983.2	196901.8	Floodable
36460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583830.4	196602.2	Floodable
36470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583500.1	196609.9	Floodable
36480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583225.6	196594.5	Floodable
36490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582557.6	196736	Floodable
36500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582034.2	196944.4	Floodable
36510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581974.4	196942.5	Floodable
36520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581965.8	196851.8	Floodable
36530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581974.4	196694.1	Floodable
36540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582086.2	196460.7	Floodable
36550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582454.5	196409.2	Floodable
36560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582669.9	196571.5	Floodable
36570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583115.6	196393.1	Floodable
36580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582557.9	196059.3	Floodable
36590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581581.7	195958.1	Floodable
36600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580998	195820.5	Floodable
36610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580844.4	195642.5	Floodable
36620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580841.8	195635.7	Floodable
36630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580811.8	195603.1	Floodable
36640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580689.8	195600.7	Floodable
36650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580363.9	195998.3	Floodable
36660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580021.7	196457	Floodable
36670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579700.1	196347.5	Floodable
36680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580043.1	197141.3	Floodable
36690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579921	196399	Floodable
36700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579877.1	195810.8	Floodable
36710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579616	195765.9	Floodable
36720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579347.8	195673.6	Floodable
36730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579153.3	195641.8	Floodable
36740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579109.9	195364.9	Floodable
36750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578909.6	195087.9	Floodable
36760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578640.3	194945.1	Floodable
36770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578379.8	194947.6	Floodable
36780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578304.4	194835.8	Floodable
36790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578144.6	194734	Floodable
36800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577998.4	194682.2	Floodable
36810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577744.7	194666.3	Floodable
36820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577621.3	194506.9	Floodable
36830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577606.3	194471	Floodable
36840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577601.4	194449.1	Floodable
36850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577601.5	194392.7	Floodable
36860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577565.8	194295.4	Floodable
36870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577557.4	194240.3	Floodable
36880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577586.3	194277.4	Floodable
36890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577800	194578.2	Floodable
36900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578208.4	194666.3	Floodable
36910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578271.8	194686.6	Floodable
36920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578675.8	194872.7	Floodable
36930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579080.2	194688.8	Floodable
36940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579167	194724.1	Floodable
36950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579220.8	194804.7	Floodable
36960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579210.5	194883.7	Floodable
36970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579189.1	195166.7	Floodable
36980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579431.8	195560.7	Floodable
36990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579936.7	195493.1	Floodable
37000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580179	195481	Floodable
37010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580355.3	195470	Floodable
37020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580443.3	195427.5	Floodable
37033	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580618.1	195429.6	Floodable
37040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580801.7	195469.1	Floodable
37050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581187.9	195642.2	Floodable
37060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581548.3	195728.1	Floodable
37070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581641.7	195738.7	Floodable
37080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581663.1	195740.6	Floodable
37090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581718.4	195757.2	Floodable
37100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581831	195763.5	Floodable
37110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582191.9	195760.4	Floodable

37120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582572.4	195647.9	Floodable
37130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582847.2	195511.2	Floodable
37140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583149.8	195490.2	Floodable
37143	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583118.7	195199.8	Floodable
37146	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583275.7	195108.7	Floodable
37150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583461.2	194921	Floodable
37160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583566.2	195365.4	Floodable
37170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584063.7	195531	Floodable
37180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584072.4	195991.9	Floodable
37190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583970	196266.1	Floodable
37200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584712.1	196184.7	Floodable
37210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585343.7	196174.4	Floodable
37220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585719.1	196188.4	Floodable
37230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586412.6	196213.8	Floodable
37240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586861.7	196206.3	Floodable
37250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587265.6	196203.7	Floodable
37260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587896.3	196252.4	Floodable
37270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588294	196348.5	Floodable
37280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588424.2	196470.8	Floodable
37290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588583.3	196413.8	Floodable
37300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588892	196247.4	Floodable
37310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589183.8	195931.6	Floodable
37313	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589535.6	195932.7	Floodable
37320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589680.7	195979.1	Floodable
37330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590510.8	196056.4	Floodable
37340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591194.8	196686.3	Floodable
37350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591440.7	196661.3	Floodable
37360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591763.5	196474.5	Floodable
37370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592084.5	196293.9	Floodable
37380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592466.6	195764.8	Floodable
37390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592671.9	195138.2	Floodable
37400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592571	194901.1	Floodable
37410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591960.7	195088	Floodable
37420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592362.7	194738.8	Floodable
37430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592496.6	194691.3	Floodable
37440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592797.1	195007.7	Floodable
37450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593293.3	195259.8	Floodable
37460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593563.6	195160.2	Floodable
37470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593584.1	195178.8	Floodable
37480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593672.5	195162.5	Floodable
37490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593974.8	195139.3	Floodable
37500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594443.3	195172.3	Floodable
37510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594740.1	195034.7	Floodable
37520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595084.5	194960.7	Floodable
37530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595408.8	194654.4	Floodable
37540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596035.3	194823.2	Floodable
37550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596778.5	194633.4	Floodable
37560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597339	194667.6	Floodable
37570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598004	194633.7	Floodable
37580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598435.3	194348.6	Floodable
37590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598310.6	193862.4	Floodable
37600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598529.2	192902.8	Floodable
37610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597713.2	192433.7	Floodable
37620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597302.2	192531.4	Floodable
37630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596199.4	192656.9	Floodable
37640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595392.7	193087.8	Floodable
37650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594624.4	193773.4	Floodable
37653	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593412.1	194427	Floodable
37660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592750.9	194682	Floodable
37663	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592668.5	194275.2	Floodable
37670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592326	193903.5	Floodable
37673	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592698.4	193877.9	Floodable
37680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593357.8	194110	Floodable
37690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594323.4	193637.4	Floodable
37700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594972	192342.5	Floodable
37710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594508.2	191739.1	Floodable
37720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594315.1	191664.5	Floodable
37730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593662.9	191339.3	Floodable
37733	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592918.6	191337.5	Floodable
37740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592855.7	191243.7	Floodable
37750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592672.7	191129.3	Floodable
37760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592534	191008.2	Floodable
37770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592379	190967.5	Floodable

37780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592198.6	190842.6	Floodable
37790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592056.4	190892.9	Floodable
37800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591966.5	190986.6	Floodable
37810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591636	190950.5	Floodable
37820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591274.4	191238	Floodable
37830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591009.4	191238.3	Floodable
37840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590936	191277.6	Floodable
37850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590784.6	191211.8	Floodable
37860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590725.6	191058.9	Floodable
37870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591219.9	190933	Floodable
37880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590981.8	190472.4	Floodable
37890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590500	190621.9	Floodable
37900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590211.3	190520.4	Floodable
37910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589950.7	190392.8	Floodable
37920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589788.7	190326.5	Floodable
37930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589518.6	190337.3	Floodable
37940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589077.8	190204.9	Floodable
37950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588790.7	190321	Floodable
37960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588711	190306.9	Floodable
37970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588661.1	190247.4	Floodable
37980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588674.5	190181.3	Floodable
37990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588873	190184.1	Floodable
38080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588353.4	189699.2	Floodable
38090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588335.2	189667.4	Floodable
38100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588329.8	189657.9	Floodable
38110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588333	189647.3	Floodable
38120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588349.5	189642.5	Floodable
38130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588372.3	189682	Floodable
38140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588423.9	189679.5	Floodable
38150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588451.7	189679.1	Floodable
38160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588486.4	189680.4	Floodable
38170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588523.3	189684.1	Floodable
38180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588532.1	189691.4	Floodable
38190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588562.8	189705.9	Floodable
38200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588584.5	189733	Floodable
38210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588658.3	189831.6	Floodable
38220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588847.3	189829.1	Floodable
38230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589009.2	189893	Floodable
38240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589171.5	189947.6	Floodable
38250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589285.1	189919.1	Floodable
38260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589372.1	189936.1	Floodable
38270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589806.1	190067.6	Floodable
38280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590517.3	190077.6	Floodable
38290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590879	190046.7	Floodable
38300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591146.9	190145.4	Floodable
38310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591381.6	189985	Floodable
38320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591473.1	190062.1	Floodable
38330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591519.9	190132.7	Floodable
38340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592045.4	190389.5	Floodable
38350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593598.2	190909.3	Floodable
38360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594485	190995	Floodable
38370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594538.9	190512.9	Floodable
38380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593744.4	190174.5	Floodable
38390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593851.9	189498.8	Floodable
38400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594003.6	189247	Floodable
38410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593665.6	189073.7	Floodable
38420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593313.8	189098.7	Floodable
38430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593181.5	189034.2	Floodable
38440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593216	188958.2	Floodable
38450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593617.7	188985.8	Floodable
38460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594279.1	189048.2	Floodable
38470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594770.3	189432.6	Floodable
38480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594081.5	189717.4	Floodable
38490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593947.6	190043.2	Floodable
38500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594214	190119.6	Floodable
38510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594516.1	190297.7	Floodable
38520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594826.7	190258.1	Floodable
38530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595050.5	190110.1	Floodable
38540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595032	189938.8	Floodable
38550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595039.5	189850.8	Floodable
38560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595154.8	189716.8	Floodable
38570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595313.6	189563.8	Floodable
38580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595358.7	189078	Floodable

38590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595536.1	188793.5	Floodable
38600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595466.1	188793.2	Floodable
38640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595572.3	188636.6	Floodable
38650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595909	188699.5	Floodable
38660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596178.9	188538.3	Floodable
38670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596188.6	188324.1	Floodable
38680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596578.3	188272.3	Floodable
38690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596974.9	188285.2	Floodable
38700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597299.8	188103.1	Floodable
38710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597490.2	187393.1	Floodable
38720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596669.3	186916.5	Floodable
38730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596341.4	186725.1	Floodable
38740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596228.7	186605.8	Floodable
38746	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595846.3	186374.1	Floodable
38750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595699.7	186260.2	Floodable
38760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595639.3	186169.5	Floodable
38770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595515.4	186090.5	Floodable
38780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595470.1	186051.1	Floodable
38790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595406.6	185955.9	Floodable
38800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595330.2	185882	Floodable
38810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595289.1	185853.3	Floodable
38820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595255.4	185822.8	Floodable
38830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595206.8	185718.8	Floodable
38840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595011.1	185624.8	Floodable
38850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594889.4	185506.8	Floodable
38860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594797.5	185433.2	Floodable
38870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594751.1	185385	Floodable
38880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594713.9	185340.3	Floodable
38990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593707.5	184275.8	Floodable
39000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593678.2	184245.3	Floodable
39010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593671.1	184206.7	Floodable
39020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593642.8	184187.3	Floodable
39030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593567.5	184108.1	Floodable
39040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593494.7	184043.2	Floodable
39050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593469.2	184027.2	Floodable
39060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593316	183969.6	Floodable
39070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593140.4	183958.2	Floodable
39080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592916.8	184003.9	Floodable
39090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592694.1	184087.9	Floodable
39100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592643.9	184113.4	Floodable
39110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592446	184217.1	Floodable
39120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592082.3	184390.2	Floodable
39130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591897.5	184465.7	Floodable
39185	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590063.7	184776.5	Floodable
39190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589393.8	184842.2	Floodable
39200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589065	184964.4	Floodable
39210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588529.5	184969.9	Floodable
39220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588283.3	185029.1	Floodable
39293	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585702.7	185395.9	Floodable
39370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583922.6	185644.8	Floodable
39380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583759.7	185713.6	Floodable
39420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583293.4	185724.6	Floodable
39430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583149.8	185640.1	Floodable
39440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582913.5	185552.9	Floodable
39450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582578.1	185492.7	Floodable
39460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582289.1	185490.3	Floodable
114760	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	606806.2	214635.5	Erodible
114770	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	606672.9	214532.6	Erodible
114780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	606627.3	214470.4	Erodible
114790	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	606531.1	214378.5	Erodible
114910	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	604029.4	213067.4	Erodible
114993	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	603032.1	212558.3	Erodible
115013	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	602078.5	212389.2	Erodible
115020	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	601667.8	212363.3	Erodible
115040	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	601349.9	212364	Erodible
115050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	601153.4	212367	Erodible
115051	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	600479.5	212501.2	Erodible
117650	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	582651	185422	Erodible
117663	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	581601.6	184861.7	Erodible
117670	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	581759.7	185094.6	Erodible
117680	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	582191.7	185248.2	Erodible
29523	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	622405.6	224914.2	Erodible
29525	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Embankme	Hold the lir	Hold the lir	Managed r	623845.7	225443.2	Erodible

29526	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.7	Embankme	Hold the lir	Hold the lir	Managed r	624340	224962.3	Erodible
29529	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	623527.2	224257.9	Erodible
117740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	590945.2	206143.2	Erodible
114690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605146.2	215905.8	Floodable
114700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605535	215870.7	Floodable
114710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605926.6	215865.2	Floodable
114720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606362.4	215850.8	Floodable
114730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606881.6	215568	Floodable
114740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607146.4	215321.3	Floodable
114750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607058.9	214980.2	Floodable
114800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606283.6	214246	Floodable
114810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605915.2	214006.6	Floodable
114820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605555.8	213754.1	Floodable
114830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605323.7	213648	Floodable
114840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605272.5	213630.2	Floodable
114850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605219	213598.2	Floodable
114860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605203.3	213569.9	Floodable
114870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604849.6	213400.4	Floodable
114880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604276	213241.4	Floodable
114890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604121.6	213101	Floodable
114900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604104.8	213095.2	Floodable
114920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603820.4	212901.1	Floodable
114930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603593.6	212742.1	Floodable
114940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603519.1	212691.3	Floodable
114950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603424.1	212626.7	Floodable
114960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603290	212553.6	Floodable
114970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603214.1	212536.1	Floodable
114980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603193.5	212558.9	Floodable
114990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603171.9	212582.2	Floodable
115000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602867.7	212498.6	Floodable
115010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602632.3	212461.3	Floodable
115030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601561.6	212338	Floodable
115054	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600903.6	212373.6	Floodable
115052	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600063.2	212838.8	Floodable
115053	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600172.2	213293.9	Floodable
115060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600396.7	213542	Floodable
115063	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600418.5	213920.7	Floodable
115070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600864.5	214354.3	Floodable
115080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601185.9	214395	Floodable
115090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601413.3	214352.2	Floodable
115100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601537.2	214546.8	Floodable
115110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601666.1	214719.4	Floodable
115120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601948	214994	Floodable
115130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602781.2	215354.2	Floodable
115140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603146.2	216081.5	Floodable
115150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603218.3	216127.4	Floodable
115160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603310.1	216155.5	Floodable
115170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603522.4	216190	Floodable
115180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603724.2	216223.5	Floodable
115190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603832	216232.3	Floodable
115200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604629.5	216370.7	Floodable
115210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603999	195393.4	Floodable
115220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604415.4	195187.9	Floodable
115230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604516.5	194794	Floodable
115240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603946.5	193882.8	Floodable
115250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603568	193120.6	Floodable
115260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603132.3	192544.1	Floodable
115270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602626.1	191974.3	Floodable
115280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602295.9	191585.5	Floodable
115290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602054	191355.6	Floodable
115300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601721.7	191057.7	Floodable
115310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601378.1	190756.5	Floodable
115320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600941.5	190404.4	Floodable
115330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600233.9	189787.1	Floodable
115340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599809.2	189538	Floodable
115350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599166.6	189404.4	Floodable
115360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598834	188966.5	Floodable
115370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599021.8	188669.4	Floodable
115380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598748.2	188443.2	Floodable
115390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597939.8	188266.1	Floodable
115400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597156.3	188551.9	Floodable
115410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597066.8	188620.4	Floodable
115420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596947.8	188802.1	Floodable

115430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596655.4	189284.8	Floodable
115440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596477.6	189960.8	Floodable
115450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596552.3	190335.5	Floodable
115460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596754.9	190436.2	Floodable
115470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596855	190604.2	Floodable
115480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596905.8	190740.3	Floodable
115490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597726.1	190244.2	Floodable
115500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598521.9	189797	Floodable
115510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598190.1	190254	Floodable
115520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597552.1	190447.6	Floodable
115530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597415.6	190733.5	Floodable
115540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597044.5	190987.8	Floodable
115550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596761.4	191550.8	Floodable
115560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596999	191994.3	Floodable
115570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					597384.8	192047.6	Floodable
115580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598666.2	192362	Floodable
115590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600682.7	194623.2	Floodable
115600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602876.1	194889.9	Floodable
115610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603003.6	195007.5	Floodable
115620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603405.2	195248.1	Floodable
117040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596127.4	192297	Floodable
117050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596471.9	192165.6	Floodable
117060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596418.2	191596.4	Floodable
117070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596581.3	190931.1	Floodable
117080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596181.7	190255.4	Floodable
117090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595715.9	189261.9	Floodable
117100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595732.7	189078.2	Floodable
117110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595500.3	189252.1	Floodable
117120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595472.7	189789.1	Floodable
117130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595256.8	190085.3	Floodable
117140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594802.1	190597.5	Floodable
117150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					594816.1	191525.2	Floodable
117160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595292	192088.6	Floodable
117170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595752.8	192292.9	Floodable
117180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595833.7	192299	Floodable
117653	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582935.1	185136.9	Floodable
117660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582226.4	184771.3	Floodable
117690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596464	189440.5	Floodable
117700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596280.2	188675.5	Floodable
117710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596070	188776.9	Floodable
117743	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591864.5	206543.1	Floodable
117750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587801.7	206341.3	Floodable
39475	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	578158.8	185660.7	Erodible
39495	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	577400.1	185998.6	Erodible
39500	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	577171.2	186047.8	Erodible
39510	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	576897.2	186153.4	Erodible
39935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	569796.5	180683.2	Erodible
39940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	569843.1	180506.7	Erodible
39950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	569748.9	180203.4	Erodible
39960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	569586.2	179923	Erodible
39970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	No active i	No active i	No active i	569401	179733.3	Erodible
39980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	569514.3	179428.2	Erodible
39470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580375.3	185301.4	Floodable
39480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577887	185786.8	Floodable
39485	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577728.4	185880.6	Floodable
39490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577589	185990.4	Floodable
39515	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576684	186282	Floodable
39520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576537.2	186241	Floodable
39530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576425.5	185005.3	Floodable
39540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575252.3	184569.8	Floodable
39550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575038.1	184564.1	Floodable
39560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574861.2	184455.6	Floodable
39570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574732.3	184277.6	Floodable
39580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574624.1	184300.6	Floodable
39590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574446.5	184363	Floodable
39600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574309.6	184304.3	Floodable
39610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574017.7	184565.6	Floodable
39620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574131	184894.6	Floodable
39630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573984.9	185427.4	Floodable
39640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573787	185893.5	Floodable
39650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573282.6	186018.5	Floodable
39660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573101	186840.6	Floodable
39670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572735.4	187015.6	Floodable

39680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573198.5	185839.1	Floodable
39690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573579.9	184624.8	Floodable
39700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574302.5	183884.6	Floodable
39710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575153	182631.9	Floodable
39720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576358.9	182479.4	Floodable
39730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575702.7	181881.6	Floodable
39740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574686.5	181835.3	Floodable
39750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573941	181497.4	Floodable
39760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573209.5	181643.7	Floodable
39770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572886.2	181510.7	Floodable
39780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572411.9	181463	Floodable
39790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571918.4	181389.6	Floodable
39800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571485.2	181241.1	Floodable
39810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571021.4	181435.9	Floodable
39820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570643.2	181544.5	Floodable
39830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570375	181513.8	Floodable
39840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570263.8	181363.5	Floodable
39850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570193	181005.7	Floodable
39860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569932.9	180781.2	Floodable
39870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569807.2	180821.3	Floodable
39880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569669.3	180905.7	Floodable
39890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569400.3	180899.6	Floodable
39900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569193.8	180846.9	Floodable
39910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					568949.2	180889.5	Floodable
39920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569141.9	180822.2	Floodable
39930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569399.2	180807.2	Floodable
39990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569499.5	178966	Floodable
40000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569273.1	177831.4	Floodable
40010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569259.2	176834.9	Floodable
40020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569062.5	176466.2	Floodable
40030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					568770.8	176171.5	Floodable
40040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					568177.6	175896.2	Floodable
40050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					567253.9	175555.2	Floodable
40060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566044.8	175383.7	Floodable
40070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565491.1	175367.6	Floodable
40080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565055.8	175202.8	Floodable
40090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564683.4	175253.3	Floodable
40100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564602.3	175237.9	Floodable
40110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564554.3	175214.8	Floodable
40120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564487	175180.6	Floodable
40130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564383	175141.4	Floodable
40140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564146.5	175111.2	Floodable
40150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563993.8	175130.6	Floodable
40160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563916.8	175161.8	Floodable
40170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563816.3	175157.2	Floodable
40180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563630.9	175109.2	Floodable
40190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563336.2	175113.7	Floodable
40200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563137.7	175115.9	Floodable
40210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562990.1	175138.9	Floodable
40220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562906.2	175164	Floodable
40230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562848.5	175174.5	Floodable
40240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562770.9	175189.7	Floodable
40250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562620.9	175341.1	Floodable
40260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562593.7	175514	Floodable
40270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562465.9	175622.4	Floodable
40280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562223.6	175993.6	Floodable
40290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562216.7	176483.7	Floodable
40300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562062	176683.1	Floodable
40310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561949.2	176872.9	Floodable
40320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561823.8	177036.6	Floodable
40330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561809.8	177067.5	Floodable
40340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561777.3	177095	Floodable
40350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561696	177177	Floodable
40360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561629.8	177262.9	Floodable
40370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561584.4	177270.3	Floodable
40380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561571.5	177314.2	Floodable
40390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561548.2	177326.5	Floodable
40400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561430	177479	Floodable
40410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561170	177478.8	Floodable
40420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561094.4	177501.9	Floodable
40430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560970.8	177544.3	Floodable
40440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560933.1	177557.9	Floodable
40450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560839.1	177561.7	Floodable

40460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560651.5	177536.3	Floodable
40470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560382.8	177567.6	Floodable
40480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560189.1	177493	Floodable
40490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559937.2	177402.5	Floodable
40500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559882.2	177368.7	Floodable
40510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559779.8	177345.5	Floodable
40520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559672.9	177280.1	Floodable
40530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559566.9	177211.1	Floodable
40540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559451.8	177136.1	Floodable
40550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559354.7	177072.8	Floodable
40560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559222.4	176945	Floodable
40570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559045.7	176736.4	Floodable
40580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558887	176464.5	Floodable
40590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558594.2	176274.6	Floodable
40600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558020.3	176404.5	Floodable
40610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557461.5	176667	Floodable
40620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557225.2	176803.1	Floodable
40630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557102.1	176812	Floodable
40640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556969.1	176880.6	Floodable
40650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556805.6	176999.7	Floodable
40660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556577.8	177105.1	Floodable
40670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556457.9	177178.6	Floodable
40680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556307.1	177248	Floodable
40690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556185.4	177251.5	Floodable
40700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556147.3	177268	Floodable
40710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556056.3	177364.4	Floodable
40720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555941.9	177450.9	Floodable
40730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555839.7	177517.3	Floodable
40740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555709.7	177658.9	Floodable
40750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555561.2	177798.9	Floodable
40760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555315	178007.3	Floodable
40770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555107.2	178192.3	Floodable
40780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555007.4	178282	Floodable
40790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554896.6	178407.1	Floodable
40800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554831.8	178605.6	Floodable
40810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554200.9	178912.8	Floodable
40820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551600.5	179752.8	Floodable
40830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					547854.9	182204.9	Floodable
40840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545687.4	181700.7	Floodable
40850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					542969.2	179741.2	Floodable
40860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					539067.4	180699.4	Floodable
40870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					538848.1	180332.7	Floodable
40880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					543098.7	179291.5	Floodable
40890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					550872.3	179315.4	Floodable
40900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554089.9	177826.5	Floodable
40910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554252.5	177932.7	Floodable
40920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554581.7	177707	Floodable
40930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					554791.2	177540.4	Floodable
40940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555101.6	177335.8	Floodable
40950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555437.9	177014.1	Floodable
40960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555650.7	176895.9	Floodable
40970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555734.6	176718.5	Floodable
40980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					555929.2	176652.6	Floodable
40990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556078.2	176548.8	Floodable
41000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556277	176420.7	Floodable
41010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556505.1	176169.3	Floodable
41020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556786.5	176105.2	Floodable
41030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					556933.9	176026.8	Floodable
41040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557091.7	175948.2	Floodable
41050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557270	175759.4	Floodable
41060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557387.2	175633.9	Floodable
41070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557453.3	175572.7	Floodable
41080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557539.3	175514.1	Floodable
41090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					557746.1	175353.6	Floodable
41100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558039	175214.8	Floodable
41110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558211.8	175177.2	Floodable
41120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558285.4	175187.4	Floodable
41130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558345.6	175185.6	Floodable
41140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558492.2	175205.9	Floodable
41150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558615.4	175216.1	Floodable
41160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558633.1	175195.9	Floodable
41170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558699.1	175234.4	Floodable
41180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558784.7	175216.2	Floodable

41190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558814.1	175217.5	Floodable
41200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558825.9	175219.7	Floodable
41210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558836	175221.6	Floodable
41220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558843	175222.9	Floodable
41230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					558941	175247	Floodable
41240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559103.7	175304.7	Floodable
41250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559344.9	175383.9	Floodable
41260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559518	175474.7	Floodable
41270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					559802.2	175697.2	Floodable
41280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560079.5	175951.8	Floodable
41290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560086.8	176037.8	Floodable
41300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					560631.5	176354.4	Floodable
41310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561029.9	176377.9	Floodable
41320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561154.6	176116.8	Floodable
41330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561230.4	175919	Floodable
41340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561262.4	175808.2	Floodable
41350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561278.9	175760.3	Floodable
41360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561313.1	175704.3	Floodable
41370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561376.3	175621.9	Floodable
41380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561496.4	175475.4	Floodable
41390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561692.7	175397.9	Floodable
41400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561693.2	175239.3	Floodable
41410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561756.7	175161.5	Floodable
41420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561816.8	175087.6	Floodable
41430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561872	175032.2	Floodable
41440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561932.9	174979.4	Floodable
41450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					561998.1	174931.9	Floodable
41460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562147.4	174881.4	Floodable
41470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562403.6	174769.6	Floodable
41480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562575.5	174691.7	Floodable
41490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562711.7	174654.4	Floodable
41500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					562927.9	174605.9	Floodable
41510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563176.1	174559.6	Floodable
41520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563298.1	174527.4	Floodable
41530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563294.2	174510.9	Floodable
41540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563409.4	174492.8	Floodable
41550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563555.7	174492.4	Floodable
41560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563605.3	174490.6	Floodable
41570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563662.3	174485.6	Floodable
41580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563706.5	174485.1	Floodable
41590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563749.1	174485.1	Floodable
41600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563794.4	174482.2	Floodable
41610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					563898.5	174460.7	Floodable
41620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564071.6	174489.1	Floodable
41630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564198.9	174489.2	Floodable
41640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564261.6	174489.6	Floodable
41650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564332.9	174490.1	Floodable
41660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564356.4	174469.2	Floodable
41670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564395.1	174452.6	Floodable
41680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564435.4	174471	Floodable
41690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564489.4	174489.3	Floodable
41700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564560.8	174488	Floodable
41710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564607.9	174483	Floodable
41720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564650.5	174490.2	Floodable
41730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564646.7	174517	Floodable
41740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564657.6	174524.3	Floodable
41750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564680.3	174524.5	Floodable
41760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564691.1	174508.9	Floodable
41770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564717.6	174494.8	Floodable
41780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564757.1	174497.9	Floodable
41790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564775.7	174513.3	Floodable
41800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564805.2	174498.7	Floodable
41810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564844.1	174495.4	Floodable
41820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564902.9	174495.4	Floodable
41830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565005.6	174485.6	Floodable
41840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565089.9	174481.6	Floodable
41850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565149	174478.9	Floodable
41860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565337.4	174476.7	Floodable
41870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565543.6	174475.4	Floodable
41880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565651.8	174475.6	Floodable
41890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565738.3	174465.5	Floodable
41900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565790.3	174460.4	Floodable
41910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					565902.6	174452.3	Floodable

41920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566037.6	174441.3	Floodable
41930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566117.3	174434.7	Floodable
41940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566203.4	174423.3	Floodable
41950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566265	174416.6	Floodable
41960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566303.4	174415.5	Floodable
41970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566376.9	174411.6	Floodable
41980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566449.7	174400.6	Floodable
41990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566512.7	174390.2	Floodable
42000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566559.5	174383.5	Floodable
42010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566615.8	174395.1	Floodable
42020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566711.3	174392.2	Floodable
42030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					566784.9	174395.8	Floodable
42040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					567410.3	174401	Floodable
42050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					568570.1	174694.7	Floodable
42060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					569959.3	175295.7	Floodable
42070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570522.1	176309.5	Floodable
42080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570601.6	176540.3	Floodable
42090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570613.1	176777.2	Floodable
42100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570773.8	177233.7	Floodable
42110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570928.2	177632.8	Floodable
42120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571079.2	178129.9	Floodable
42130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571816	179132.2	Floodable
42140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574364	179273.6	Floodable
42150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576967.9	179504	Floodable
42160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577678.8	179013.4	Floodable
42170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579595.2	179261.3	Floodable
115630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579170.7	182087.5	Floodable
115640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578530	181938.2	Floodable
115650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577825.3	182062.9	Floodable
115660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577063.8	182565.7	Floodable
115670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576633.8	183098.9	Floodable
115680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575732.8	183080.2	Floodable
115690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575126.8	183617.9	Floodable
115700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574912	184038.1	Floodable
115710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575221	184486	Floodable
115720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576549.6	185297.4	Floodable
115730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577418.5	185507	Floodable
115740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577943.4	185283	Floodable
115750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578083.5	185580.7	Floodable
115760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579172.6	185004.5	Floodable
115770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580208.8	184447.4	Floodable
115780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580729.3	184374.2	Floodable
115790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581308.1	184119.2	Floodable
115800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581612	184062.6	Floodable
115810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581845.9	184006.6	Floodable
115820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581940.5	183968.5	Floodable
115830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582105.7	183606.2	Floodable
115840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581687.4	183627	Floodable
115850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581631.1	183624.4	Floodable
115860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581690.9	183447	Floodable
115870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582012.6	183410	Floodable
115880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582188.1	183348.5	Floodable
115890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582171.4	183196.8	Floodable
115900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582203.4	183053.4	Floodable
115910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581946.2	182921.2	Floodable
115920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581611.3	182744.5	Floodable
115930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581328.1	182698.6	Floodable
115940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581039.1	182633	Floodable
115950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580841.4	182577	Floodable
115960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580571.1	182501.1	Floodable
115970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579930	182344.1	Floodable
115980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579506.5	182557.9	Floodable
43045	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	577755.8	171240	Erodible
43050	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	577638.3	171240.7	Erodible
43055	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	577530.2	171238.9	Erodible
43060	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	577334.6	171233.7	Erodible
43065	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	576915.7	171261.9	Erodible
43070	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	576197.9	171217.6	Erodible
43075	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	575888.4	170670.7	Erodible
43080	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	575815.5	170421.3	Erodible
43090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	573379.4	168353.2	Erodible
43095	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	573425.3	167807.6	Erodible
43100	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	572610	167529.2	Erodible

43110	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	571189.4	166376.8	Erodible
43115	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570627	165896.4	Erodible
43120	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570561.5	165347.4	Erodible
43130	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570697.4	163655.5	Erodible
43140	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570810.5	162147.2	Erodible
43145	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570799.6	161942	Erodible
43210	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	571242.5	162721.8	Erodible
43225	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	571213.6	164188	Erodible
43265	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	573686.7	167779.6	Erodible
43270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	573989.7	168596.8	Erodible
43280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	575700.5	168708	Erodible
43490	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Embankme	No active i	No active i	No active i	584710.4	169461	Erodible
43500	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Embankme	No active i	No active i	No active i	584749.9	169321.4	Erodible
43510	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Embankme	No active i	No active i	No active i	584860.4	169255.2	Erodible
43520	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Embankme	No active i	No active i	No active i	584955.5	169164.6	Erodible
43530	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Embankme	No active i	No active i	No active i	585064.5	169020.8	Erodible
43540	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	585234.9	168706.1	Erodible
43550	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Embankme	No active i	No active i	No active i	585218.1	168411.7	Erodible
43820	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	587685.5	167989.9	Erodible
43830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	587768.1	168052.6	Erodible
43840	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	587826	168061.8	Erodible
43850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	587858.2	168089.9	Erodible
43860	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	587939.5	168095	Erodible
43870	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	588004	168123.9	Erodible
43880	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	588034.4	168175.4	Erodible
43890	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	588106.5	168177.2	Erodible
43900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	588202.3	168224.2	Erodible
43910	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	588366	168281.5	Erodible
43920	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	588545.4	168348.6	Erodible
43930	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	588726.7	168362.3	Erodible
43940	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	588891.6	168461.9	Erodible
43950	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	589004.3	168562	Erodible
43960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	589109.9	168854.8	Erodible
42610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589295.8	175842.3	Floodable
42620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589180.1	174846.1	Floodable
42630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588742.2	174335.2	Floodable
42640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588433.3	174225.7	Floodable
42650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587972.5	173980.4	Floodable
42660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587614	173983	Floodable
42670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587212.2	173922.4	Floodable
42680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586676.1	173915.5	Floodable
42690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586122.6	173892.2	Floodable
42700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585942.6	174076.3	Floodable
42710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585790.7	174732.8	Floodable
42720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585716.8	175537.6	Floodable
42730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585580.4	175259.1	Floodable
42740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585199.4	175289.9	Floodable
42750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584729.9	175612.5	Floodable
42760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583960.8	175086.4	Floodable
42770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583029.1	175049	Floodable
42780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582670.3	174491.7	Floodable
42790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582287	174267.3	Floodable
42800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582111.4	174085.3	Floodable
42810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582073.7	173912.7	Floodable
42820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582055.7	173765.3	Floodable
42830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582084.6	173600.2	Floodable
42840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581967.6	173520	Floodable
42850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581848.4	173340.7	Floodable
42860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581678.2	173265.2	Floodable
42870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581689.4	173175.6	Floodable
42880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581626.7	172901.7	Floodable
42890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581229.4	172274.8	Floodable
42900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581766	172527.7	Floodable
42910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582119.8	173123.7	Floodable
42920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582143.7	172393.7	Floodable
42930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581623.6	171958.4	Floodable
42940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581127.3	171803.3	Floodable
42950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580964.7	171751.9	Floodable
42960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580802.3	171772.2	Floodable
42970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580367.8	171616.5	Floodable
42980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579603.8	171752.5	Floodable
42990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579098.5	171493.9	Floodable
43000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578853.2	171439.4	Floodable

43005	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578717.9	171396.5	Floodable
43010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578680.8	171344.7	Floodable
43015	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578624.1	171260.3	Floodable
43020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578587.7	171214.5	Floodable
43025	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578503	171170.8	Floodable
43030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578432.4	171142.9	Floodable
43035	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578242.4	171144.3	Floodable
43040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					577950.8	171194.1	Floodable
43085	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					575176.7	168428.9	Floodable
43105	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571871.2	166982.5	Floodable
43125	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571008.1	164527.4	Floodable
43135	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571197.1	162649.3	Floodable
43150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570972.9	161684.1	Floodable
43155	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571413.6	161919.6	Floodable
43160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571163.5	161505	Floodable
43165	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571481.3	161284.1	Floodable
43170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571728.5	159053.3	Floodable
43175	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573876.9	158691.7	Floodable
43180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574506.2	158151.5	Floodable
43185	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573898.7	158716.7	Floodable
43190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572473.7	158879.8	Floodable
43195	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571797.7	159011.6	Floodable
43200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571306.8	160568.9	Floodable
43205	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570870.9	161895.2	Floodable
43215	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570948.4	163278.6	Floodable
43220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570695.4	163863.3	Floodable
43230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571134.6	164567.4	Floodable
43235	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					570687.5	165733.2	Floodable
43240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					571792.2	166653.4	Floodable
43245	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572275.4	166812.7	Floodable
43250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572585.6	166929.7	Floodable
43255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					572769.5	167351.2	Floodable
43260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					573179.4	167327.5	Floodable
43275	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					574818.8	168430	Floodable
43285	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					576760.4	170943.1	Floodable
43290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					578372.8	169448.5	Floodable
43295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579359.7	168972.2	Floodable
43300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579588.9	168916.3	Floodable
43305	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579822.3	168858.4	Floodable
43310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					579986.7	168833	Floodable
43315	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580494.7	168842.6	Floodable
43320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580608.2	168476.5	Floodable
43325	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580703	168511.2	Floodable
43330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					580764	168521.9	Floodable
43335	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581094.1	168158.2	Floodable
43340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581555.8	167839.7	Floodable
43345	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					581766.3	167817.9	Floodable
43350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582016.9	167609.8	Floodable
43355	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582229	167638.1	Floodable
43360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582410.5	167905.8	Floodable
43365	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582520.9	168465.7	Floodable
43370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582818.5	168667.4	Floodable
43375	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583165.7	168739.8	Floodable
43380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583441.2	168562.8	Floodable
43385	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582794	167982.7	Floodable
43390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582656.6	167393.8	Floodable
43395	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582764.6	167423.3	Floodable
43400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582861.1	167310.5	Floodable
43405	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582941.8	167206.9	Floodable
43410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582964	167188.7	Floodable
43415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583008	167131	Floodable
43420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583049.7	167084.5	Floodable
43425	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583036.7	167154.4	Floodable
43430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582996.7	167226	Floodable
43435	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582962.7	167291.7	Floodable
43440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582963.6	167391.1	Floodable
43445	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583045.2	167733.6	Floodable
43450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583450.8	168118	Floodable
43455	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583670.9	168530.2	Floodable
43460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583749.7	168575.7	Floodable
43465	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583869.2	168706.6	Floodable
43470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583816.7	168896.7	Floodable
43475	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583827.9	169026.7	Floodable

43480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					583884.7	169578.7	Floodable
43485	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584525.8	169675	Floodable
43560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585269.9	168246.5	Floodable
43565	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585441.3	168168.9	Floodable
43570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585608.6	168125.5	Floodable
43580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585647.4	167941.6	Floodable
43590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585747.5	167785	Floodable
43600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585950.6	167685	Floodable
43610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586020.5	167585.8	Floodable
43620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585975.8	167494.2	Floodable
43630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585984.1	167445.4	Floodable
43640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586045.1	167482.4	Floodable
43650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586152.3	167469.5	Floodable
43660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586277.1	167510.2	Floodable
43670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586360.1	167745.3	Floodable
43680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586473.6	167904.5	Floodable
43690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586527.2	167880.7	Floodable
43700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586642.9	167906.1	Floodable
43710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586786.6	168158.6	Floodable
43720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586805.7	168375.2	Floodable
43730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586784.5	168611.6	Floodable
43740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586826.3	168757.4	Floodable
43750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586963.4	169095.4	Floodable
43760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587226.3	169282.1	Floodable
43770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587412.3	169337.4	Floodable
43780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587661.9	169393.8	Floodable
43790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588050.3	169357.9	Floodable
43800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587849.2	169075.8	Floodable
43810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587594.7	168479.6	Floodable
43970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589279.5	169088.1	Floodable
43980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588948	169267.9	Floodable
43990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588602	169576.9	Floodable
44000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588352.2	169667.3	Floodable
44010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588423.5	169986.3	Floodable
44020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588183.2	170115.3	Floodable
44030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588107.6	170184.1	Floodable
44040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587895.7	170187	Floodable
44050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587821	170539.6	Floodable
44060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587678.3	170762.8	Floodable
44070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587622.4	170940.2	Floodable
44080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587679.4	171125.2	Floodable
44090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587792.8	171269	Floodable
44100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588251.8	171205.3	Floodable
44110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587721.7	171809	Floodable
44120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587743.1	172240.7	Floodable
44130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587762.3	172595.7	Floodable
44140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588182	172264.1	Floodable
44150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588947.7	172379.3	Floodable
44160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589075.4	171612.1	Floodable
44170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589563.5	170670.8	Floodable
44180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589732.5	170201.9	Floodable
44190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589814.5	170125.9	Floodable
44200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590040.5	169954.6	Floodable
44210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590356.6	169780.8	Floodable
44220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590531	169671.5	Floodable
44230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590611.7	169794	Floodable
44240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590597.3	169824.6	Floodable
44250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590674	169800.7	Floodable
44260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590967.5	169578.6	Floodable
44270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591230.9	169287.1	Floodable
44280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591370.1	169153.7	Floodable
44290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591640.7	168921.9	Floodable
44300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591936.9	168787.8	Floodable
44310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592055	168748.9	Floodable
44320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592119.7	168723.8	Floodable
44330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592196.9	168707.3	Floodable
44340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592306.2	168585.7	Floodable
44350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592367	168250.3	Floodable
44360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592354.8	168122.5	Floodable
44370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592347.4	168051.9	Floodable
44380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592347	168007.9	Floodable
44390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592120	167717.5	Floodable
44400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592184.3	167203.2	Floodable

44410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592246.4	167059.4	Floodable
44420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592325	166863	Floodable
44430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592446.4	166720.7	Floodable
44440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592445.5	166585.2	Floodable
44450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592522.8	166270.7	Floodable
44460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592166.3	166240.5	Floodable
44470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592087.5	166088.4	Floodable
44480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592017.3	165749.4	Floodable
44490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592029.1	165432.7	Floodable
44500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591983.7	165270.9	Floodable
44510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591903.1	165170.8	Floodable
44520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591689.5	164914.5	Floodable
44530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591403.3	164817.2	Floodable
44540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591195.7	164727.7	Floodable
44550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591101.8	164611.6	Floodable
44560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591118.7	164522.8	Floodable
44570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591041.1	164329.2	Floodable
44580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590892.5	164453.6	Floodable
44590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590787.1	164459.6	Floodable
44600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590627.2	164358.1	Floodable
44610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590585.9	164335.2	Floodable
44620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590540.1	164314.5	Floodable
44630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590612.9	164300.3	Floodable
44640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590707.4	164345.1	Floodable
44650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590700.7	164323.8	Floodable
44660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590719.1	164315.4	Floodable
44670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590740.5	164307.2	Floodable
44680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590742.9	164357.4	Floodable
44690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590787.8	164373.3	Floodable
44700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590878.4	164387.9	Floodable
44710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590960.5	164310.8	Floodable
44720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591018.8	164287.8	Floodable
44730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591066.1	164273.3	Floodable
44740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591077.5	164261.4	Floodable
44750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591103.9	164280.3	Floodable
44760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591171.5	164258.3	Floodable
44770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591206.3	164286.3	Floodable
44780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591183.1	164347.5	Floodable
44790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591196.6	164442.8	Floodable
44800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591289.2	164673.4	Floodable
44810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591532.1	164673.2	Floodable
44820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591561.7	164689.1	Floodable
44830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591666.1	164802.6	Floodable
44840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591852.6	164814.2	Floodable
44850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591917.3	164883.3	Floodable
44860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591945.3	164960.1	Floodable
44870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					591986.1	165043.1	Floodable
44880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592088.2	165300.4	Floodable
44890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592161.4	165636.4	Floodable
44900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592183.5	165800	Floodable
44910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592394	166023.7	Floodable
44915	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592836.1	166227.1	Floodable
44920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593066.5	166201.6	Floodable
44930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593294.5	166142	Floodable
44935	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593646.2	166113.9	Floodable
44940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					593990.5	166048.2	Floodable
44950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595131.6	166011.7	Floodable
44960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596047.4	165795.4	Floodable
44970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596034.6	165674	Floodable
44980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596006.1	165621	Floodable
44990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595977.9	165577.4	Floodable
45000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595899.2	165535.3	Floodable
45010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595811.1	165471.7	Floodable
45020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595713.9	165260	Floodable
45030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595794.3	165014.2	Floodable
45040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595968.7	164949.8	Floodable
45050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596040.6	164730.9	Floodable
45060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595904.3	164560.8	Floodable
45070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596096	164607	Floodable
45080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596108.3	164649.2	Floodable
45090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596189.6	164603.9	Floodable
45100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596196.5	164643.2	Floodable
45110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596125.4	164890.3	Floodable

45120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					595924.9	165134.1	Floodable
45130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596102.8	165442	Floodable
45140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596238.1	165652.5	Floodable
45150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596454.4	165648.7	Floodable
45160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596602.4	165510.9	Floodable
45170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					598100.9	165534.9	Floodable
45180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599193.4	165679.5	Floodable
45190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599392	165763.5	Floodable
45200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					599773.4	165707.4	Floodable
45210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600311.5	165445.7	Floodable
45220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600879.3	165056.5	Floodable
45230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601513.9	164614	Floodable
45240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601347.8	164614.8	Floodable
45250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601586.5	163599.8	Floodable
45255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600959.6	163147.2	Floodable
45260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600806.7	162888.1	Floodable
45270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600742.6	162784.7	Floodable
45280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600789.1	162789.2	Floodable
45290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					600951.6	162978.1	Floodable
45300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601119.5	163173.5	Floodable
45310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601503.7	163365	Floodable
45320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601875.6	163514.3	Floodable
45325	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602081.3	163456.8	Floodable
45330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602305.5	163524.8	Floodable
45340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602852.2	163315.8	Floodable
45350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602956.7	162743.1	Floodable
45360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602808.7	162599.1	Floodable
45370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602392	162216.7	Floodable
45380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601669.7	161774.9	Floodable
45390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603233.7	162640.2	Floodable
45400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603164.8	163075.6	Floodable
45410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602637.6	163669	Floodable
45420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					601850	163917	Floodable
116990	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	Managed r	Managed r	Managed r	601928.4	165938.1	Erodible
117010	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	Managed r	Managed r	Managed r	592513.5	167382.8	Erodible
116980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605165.4	168167.6	Floodable
117000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					596654.5	167846.7	Floodable
117020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592591.7	167908.6	Floodable
117021	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592400.1	169043.8	Floodable
117022	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590054.1	170526	Floodable
117023	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					590293.2	172953.2	Floodable
46160	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618294	168438.8	Erodible
46170	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618336.2	168436	Erodible
46180	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618423.9	168435.9	Erodible
46190	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618517	168443.3	Erodible
46200	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618531.7	168440	Erodible
46210	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618558.7	168454	Erodible
46220	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618669.4	168446	Erodible
46230	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618832.6	168452.2	Erodible
46240	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618925.6	168456.3	Erodible
46250	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618973.8	168459.1	Erodible
46260	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619016.1	168461.2	Erodible
46270	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619063.4	168465.3	Erodible
46280	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619835.8	168582.6	Erodible
46290	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620685.2	168607.7	Erodible
46300	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	620948.7	168784	Erodible
46310	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	621646.8	169053.8	Erodible
46320	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622470.3	169257.2	Erodible
46470	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	628158.5	169392.6	Erodible
46480	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	629357.1	169961.9	Erodible
46490	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	630013.3	169908.2	Erodible
46500	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	630447.7	169906.8	Erodible
46510	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	630827.2	169797.3	Erodible
46520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	630913.4	169963.7	Erodible
46530	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631080.6	170001.5	Erodible
46540	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631317.2	170041.7	Erodible
46550	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631802.1	170052.4	Erodible
46560	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632188.7	170529.3	Erodible
46570	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632760.6	170401.1	Erodible
46580	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632963.6	170519.4	Erodible
46590	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	633315.1	170688.1	Erodible
46600	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	633681.4	170558.7	Erodible
46610	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	633791.3	170533.3	Erodible

46620	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	633989.1	170518.2	Erodible
46630	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	634409.1	170685.2	Erodible
46650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	635336.3	171245.9	Erodible
46653	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	635467.2	171331.5	Erodible
46660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	635623.1	171381.3	Erodible
46670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	635788.4	171417.3	Erodible
46680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	635905.5	171424.3	Erodible
46690	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	635971.3	171412.8	Erodible
46700	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636011.8	171411.5	Erodible
46710	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636025.3	171410.8	Erodible
46720	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636172.9	171410.7	Erodible
46730	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636316.4	171393.1	Erodible
46740	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636345.3	171390.5	Erodible
46750	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636478	171399.7	Erodible
46760	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636735.5	171399.5	Erodible
46770	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636947.6	171411.7	Erodible
46780	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637021.6	171431.5	Erodible
46790	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637044.2	171450.5	Erodible
46800	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637086.8	171475.5	Erodible
46810	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637186.4	171522.1	Erodible
46820	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637235.2	171447.6	Erodible
46830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	637240.7	171425.4	Erodible
46840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	637284.2	171386	Erodible
46850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	637341.3	171383.8	Erodible
46860	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637344.3	171392.7	Erodible
46870	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637348.8	171398.5	Erodible
46880	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637761.4	171403.9	Erodible
46890	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638166.5	171466.6	Erodible
46900	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638224.4	171496.4	Erodible
46910	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638296.5	171613.2	Erodible
46920	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638411	171640.8	Erodible
46930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	638452	171592.3	Erodible
46940	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	638476.5	171575.2	Erodible
46950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	638779.3	171342.1	Erodible
46960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	639237.3	171120.5	Erodible
46970	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	639574	170958.4	Erodible
46980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	639513.8	170719.8	Erodible
46990	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639531.5	170665.7	Erodible
47000	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	639532.9	170644.1	Erodible
47010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	639534.2	170638.5	Erodible
47020	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639550.7	170621	Erodible
47030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	639601.1	170563.4	Erodible
47040	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639662.9	170574.3	Erodible
47050	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639717.3	170555.9	Erodible
47060	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639829.8	170441.2	Erodible
47070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	639838.5	170167.7	Erodible
47080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	640079.3	170000.1	Erodible
47090	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	640154.1	169829.6	Erodible
47100	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	640155.7	169812.8	Erodible
47110	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	640160.1	169784.1	Erodible
47120	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	640160	169763	Erodible
47130	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	640159	169752.5	Erodible
47140	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	640162.9	169742.4	Erodible
47150	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	640104.4	169400.5	Erodible
47160	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	640097.5	169052.9	Erodible
47170	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	640079.3	169015.3	Erodible
47180	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	640060.6	168968.4	Erodible
47190	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	640052.2	168950.8	Erodible
47200	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	640003.6	168885.2	Erodible
47210	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639936.9	168819.1	Erodible
47220	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639902.1	168610.5	Erodible
47223	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639916.4	168238.4	Erodible
47230	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639980.4	168020.6	Erodible
47240	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639990.7	167943.8	Erodible
47250	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639990.3	167924.7	Erodible
47260	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	639987.1	167899.8	Erodible
47270	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639977.5	167880.7	Erodible
47280	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639928.5	167862.5	Erodible
47290	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639785.8	167759	Erodible
47300	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639857	167546	Erodible
47310	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639817.2	167385.9	Erodible
47320	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639778.1	167029.4	Erodible
47330	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639724.7	166720.1	Erodible

47340	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639696.8	166698.1	Erodible
47350	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639664.1	166688.6	Erodible
47360	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639620.5	166674.6	Erodible
47370	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639588.4	166638.2	Erodible
47380	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639589.1	166591.6	Erodible
47390	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639580.2	166582.6	Erodible
47400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	639514.3	166319.6	Erodible
47410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	639416.3	166045.8	Erodible
47420	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639420.7	166036.1	Erodible
47430	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639318.3	165808	Erodible
47440	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639210.6	165546.4	Erodible
47450	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639181.8	165507.8	Erodible
47460	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639140.6	165459.3	Erodible
47470	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639108.6	165408	Erodible
47480	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	639045.8	165300.3	Erodible
47490	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638872.4	165116.4	Erodible
47500	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	638778.1	165007.9	Erodible
47510	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	638717.6	164907	Erodible
47520	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	638658.7	164818.4	Erodible
47530	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638635.2	164795	Erodible
47540	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638601.1	164719.9	Erodible
47550	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638309.8	164747.2	Erodible
47560	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638185.9	164443.9	Erodible
47570	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638110.8	164311.9	Erodible
47580	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637976	164244.9	Erodible
47590	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	637959.2	164004.2	Erodible
47600	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	637730.6	163930.6	Erodible
47610	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637603.4	164174.8	Erodible
47620	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637497.9	164149.3	Erodible
47630	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637376	164109.2	Erodible
47640	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637326.7	164094.9	Erodible
47650	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636995.4	164042.3	Erodible
47660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	636704.4	164073	Erodible
47670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	636552.8	164075.1	Erodible
47680	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636403.9	164089.4	Erodible
47690	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636291.7	164125.5	Erodible
47700	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636174.6	164134.5	Erodible
47710	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636161.3	164135.5	Erodible
47720	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	636135.1	164136.5	Erodible
47730	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635867.2	164238.5	Erodible
47740	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635579.3	164353.2	Erodible
47750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635548.3	164364.3	Erodible
47760	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635449.9	164380.5	Erodible
47770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	635367.7	164365.9	Erodible
47780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	635312.2	164327.4	Erodible
47820	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	634725.2	163984	Erodible
47930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	636086.7	158318.6	Erodible
47940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	636442.7	157481.4	Erodible
48070	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637809.4	150685.7	Erodible
48080	0	7.98	6	3.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	637904.4	149449.2	Erodible
48090	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	637929.1	149251.2	Erodible
48100	0	7.98	6	3.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	637996.9	149022.8	Erodible
48110	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638048.1	148830.1	Erodible
48120	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638068.7	148744.4	Erodible
48130	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638069.7	148655	Erodible
48140	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	638070.8	148549.1	Erodible
48150	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	638050.8	148423.9	Erodible
48160	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	638007.5	148300.5	Erodible
48170	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	637990.2	148088.1	Erodible
48180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	637977.6	147953.4	Erodible
48190	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	637983.6	147864.1	Erodible
48200	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	638026	147801.8	Erodible
48210	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	638075.6	147666.3	Erodible
48220	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	638065	147388.5	Erodible
48230	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	638124.5	147201.2	Erodible
48240	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	638061	147143	Erodible
48250	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	637901.1	146270.7	Erodible
48260	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	637554.4	145426.8	Erodible
48270	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	637440.2	145204.6	Erodible
48280	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	637193	144872.6	Erodible
48290	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	637072.3	144771.7	Erodible
48300	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	637059.1	144754.3	Erodible
48310	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	637047.6	144748.3	Erodible

48320	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Stri	Hold the lir	Hold the lir	Hold the lir	637033.2	144735.3	Erodible
48330	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	637044.8	144679.4	Erodible
48340	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636871.9	144500.9	Erodible
48350	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	636764.1	144330.2	Erodible
48360	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	636755.2	144282.3	Erodible
48370	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	636760.6	144168.4	Erodible
48380	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	636705	143982.2	Erodible
48390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	636532.1	143700.4	Erodible
46120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617789.4	168440.5	Floodable
46130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617886.4	168429.5	Floodable
46140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617960.5	168430.7	Floodable
46150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					618127.7	168436.2	Floodable
46330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622644.9	169331	Floodable
46340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622692.6	169350.1	Floodable
46350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622713.1	169359.5	Floodable
46360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622840.5	169371.2	Floodable
46370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					622976.9	169393.5	Floodable
46380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623279.2	169400.9	Floodable
46390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					623906.2	169432.1	Floodable
46400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624356.1	169395.5	Floodable
46410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					624726.9	169366.8	Floodable
46420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					625313.8	169254.2	Floodable
46430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626096.7	169235.4	Floodable
46440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					626640.5	169149.9	Floodable
46450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					627041.9	169294.1	Floodable
46460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					627397.1	169358.2	Floodable
46632	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634817.9	170720.4	Floodable
46633	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					635209.1	170889.6	Floodable
46640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					635329.4	171205.7	Floodable
47790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					635213.6	164187.1	Floodable
47800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					635048.3	163964.5	Floodable
47810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634835.8	164045.5	Floodable
47830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634637.7	163919.3	Floodable
47840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634577.7	163837.1	Floodable
47850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634521.8	163816.2	Floodable
47860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634429.7	163735	Floodable
47870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634339.6	163455.3	Floodable
47880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634305.4	162954.8	Floodable
47890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					634048.8	162772.6	Floodable
47900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					633946.5	162555.1	Floodable
47910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					633990.4	162313.7	Floodable
47920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					635267.1	161308.8	Floodable
47950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637085	155703.2	Floodable
47960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637571.6	154331	Floodable
47970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637627	154187.9	Floodable
47980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637663.4	154053.3	Floodable
47990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637677.5	153999.3	Floodable
48000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637768.8	153535.5	Floodable
48010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637811	153009.8	Floodable
48020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637820.3	152803	Floodable
48030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637844.6	152674.8	Floodable
48040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637830.8	152629.7	Floodable
48050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637839	152396.1	Floodable
48060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					637817.7	152006.2	Floodable
42550	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	10	10	10	10	10	10	Natural	Hold the lir	Managed r	Managed r	588680.8	177249.9	Erodible
45530	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	608629.9	165154	Erodible
45540	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	609060.2	165258.9	Erodible
45550	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	609383.8	165387.9	Erodible
45560	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	609586.7	165500.1	Erodible
45570	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	609642.3	165548.2	Erodible
45780	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	611182.8	167219.7	Erodible
45790	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	611240	167282.9	Erodible
45800	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	611337	167303.1	Erodible
45810	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	611436.1	167310.6	Erodible
45820	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	611541.7	167316.6	Erodible
45830	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	611736.8	167316.5	Erodible
45840	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	611875.1	167304.7	Erodible
45850	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	612042.9	167315.1	Erodible
45860	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	612284	167326.2	Erodible
45870	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	612572.3	167344.2	Erodible
45880	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	613060.8	167393.3	Erodible
45940	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	614492.2	167741.9	Erodible
45950	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	614622.9	167731.9	Erodible

45960	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	614978	167748.1	Erodible
45970	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615430.7	167793	Erodible
46000	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	615777.2	168134.6	Erodible
46030	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	615837.4	168250.8	Erodible
46040	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616087.3	168250.3	Erodible
46050	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616499.1	168237.6	Erodible
46060	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616666.6	168232	Erodible
46070	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	616826.3	168242.2	Erodible
42180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					582891.1	178568.5	Floodable
42190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584227.7	178653.6	Floodable
42200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584390.5	178668.7	Floodable
42210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584681.7	178717.8	Floodable
42220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584859.3	178729.9	Floodable
42230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584882.3	178651.6	Floodable
42240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584982	178531.4	Floodable
42250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585138.7	178518.9	Floodable
42260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585404.1	178511.8	Floodable
42270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585526.7	178275.1	Floodable
42280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585534.3	178088.3	Floodable
42290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586190.4	177531.3	Floodable
42300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586522.6	176724.2	Floodable
42310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585523.6	176839.6	Floodable
42320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584680	177040.6	Floodable
42330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					584934.1	176430	Floodable
42340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586037.2	176073	Floodable
42350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586093	175859.6	Floodable
42360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586127.4	176058.5	Floodable
42370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586079.5	176168.8	Floodable
42380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586215.5	176524.2	Floodable
42390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586973.2	176794.2	Floodable
42400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586979.2	177127.3	Floodable
42410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586167.2	177710.1	Floodable
42420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					585970.5	178284.7	Floodable
42430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586069	178383.7	Floodable
42440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586155.5	178440	Floodable
42450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586286.4	178430.5	Floodable
42460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586369.3	178436.4	Floodable
42470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586496.2	178504.6	Floodable
42480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					586896.8	178392.9	Floodable
42490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587388.8	178270.3	Floodable
42500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					587809.3	178172.9	Floodable
42510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588055.4	177903.4	Floodable
42520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588193.3	177715.9	Floodable
42530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588226.5	177580.8	Floodable
42540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588389.9	177483.1	Floodable
42560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588830.4	177108.8	Floodable
42570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					588908.9	177028.8	Floodable
42580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589037.2	176936.4	Floodable
42590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589150.7	176768.2	Floodable
42600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					589227.4	176444.5	Floodable
45430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602506.9	164452.8	Floodable
45440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					603499.9	164574.6	Floodable
45450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604091.1	164766.1	Floodable
45460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					604566.3	164929.9	Floodable
45470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605220.1	164876.8	Floodable
45480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605654.1	164844.7	Floodable
45490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					605981	164704	Floodable
45500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					606849.3	164988.3	Floodable
45510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					607884.1	165066	Floodable
45520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608267.9	165061.7	Floodable
45580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609815.9	165673.2	Floodable
45590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609977	165873.3	Floodable
45600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610177.4	166263.7	Floodable
45610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610496.6	166644.1	Floodable
45620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610559.3	166785.7	Floodable
45630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610624.4	166873.1	Floodable
45640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610705.1	166948.4	Floodable
45650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610720	166974	Floodable
45660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610736.7	166990.9	Floodable
45670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610748.3	166993.8	Floodable
45680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610764.1	166976.8	Floodable
45690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610775.9	166963.6	Floodable
45700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610791.7	166970.6	Floodable

45710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610808.7	166979.6	Floodable
45720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610832.9	166990.3	Floodable
45730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610878.3	167010.9	Floodable
45740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610910.5	167027.2	Floodable
45750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610915.8	167042.6	Floodable
45760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610891.5	167071.9	Floodable
45770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610991.9	167139.7	Floodable
45890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					613375.6	167485.1	Floodable
45900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					613430.5	167510.2	Floodable
45910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					613716.9	167491.3	Floodable
45920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					614029.6	167776.6	Floodable
45930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					614275.8	167765	Floodable
45980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615601.6	167847.6	Floodable
45990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615682.5	167963.1	Floodable
46010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615785.6	168230.7	Floodable
46020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615795.1	168266.1	Floodable
46080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617000.8	168255.2	Floodable
46090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617151	168273	Floodable
46100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617284.5	168295.9	Floodable
46110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					617504.8	168368.7	Floodable
116830	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	594969.1	174215	Erodible
116840	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	595277.9	173988.8	Erodible
116850	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	595728.5	173716.8	Erodible
116860	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	596156.3	173376.7	Erodible
116870	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	596445	173273.9	Erodible
116880	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	598030.4	173108	Erodible
116890	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	599546.1	172927.8	Erodible
116900	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	600376.4	172969.7	Erodible
116910	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	601086.8	172711.3	Erodible
116920	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	601503.5	172647.3	Erodible
116930	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	601961.8	172328.3	Erodible
116940	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	602182.3	171957.3	Erodible
116950	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	602403.3	171763.3	Erodible
116970	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	603848.7	170416.8	Erodible
116960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					602849.8	171202.4	Floodable
117030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					592669.1	174940.9	Floodable
48400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	636261.2	143370.9	Erodible
48410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	636092.1	143253.3	Erodible
48420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635993.8	143185.3	Erodible
48430	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635912.1	143121.6	Erodible
48440	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635547.2	142896.9	Erodible
48450	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635213.7	142727.3	Erodible
48460	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635114.1	142686.6	Erodible
48470	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	635013.2	142650.5	Erodible
48480	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	634477.6	142503.1	Erodible
48490	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	633957.9	142146.9	Erodible
48500	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	633651.7	141698.6	Erodible
48510	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	633076	141282.5	Erodible
48520	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632913.9	141532.3	Erodible
48540	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632568.4	141426.8	Erodible
48550	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632508.1	141411.6	Erodible
48650	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	632007.2	140241.2	Erodible
48660	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631726.7	140283.7	Erodible
48670	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	631187.7	140147.5	Erodible
48680	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	630817.3	139991.5	Erodible
48690	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	630778.8	139917.7	Erodible
48700	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	630277.2	139592.8	Erodible
48710	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	629755.1	139473.8	Erodible
48720	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	629341.7	138929.1	Erodible
48730	0	0	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	628414.3	138760.8	Erodible
48740	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	48.5	37.5	26.5	97	75	53	Embankme	No active i	No active i	No active i	628326.5	138740.6	Erodible
48750	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	627667.7	138514.3	Erodible
48760	0	0	0	0	48.5	37.5	26.5	127	105	53	0	0	0	0	0	0	48.5	38	26.5	Embankme	Hold the lir	Hold the lir	No active i	626939.1	138474	Erodible
48770	0	14.55	7	0	48.5	37.5	26.5	127	105	53	0	0	0	0	0	0	48.5	38	26.5	Seawall	Hold the lir	Hold the lir	No active i	626796.6	138472.5	Erodible
48780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	626364.6	138402.6	Complex Cliff
48790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625777	138243.1	Complex Cliff
48800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625536.9	138129.9	Complex Cliff
48810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625429	138099.3	Complex Cliff
48820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625363	138077.7	Complex Cliff
48830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625313.4	138056.6	Complex Cliff
48840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625281.8	138040.3	Complex Cliff
48850	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625247.1	138024.4	Complex Cliff
48860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625218.6	138000.7	Complex Cliff

48870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625191.2	137978.8	Complex Cliff
48880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	No active i	625163.2	137952.6	Complex Cliff
48890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	No active i	625107.8	137923.2	Complex Cliff
48900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	625030.4	137878.6	Complex Cliff
48910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	624947.5	137817.3	Complex Cliff
48920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	624872.8	137749.9	Complex Cliff
48930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	624776.8	137676.2	Complex Cliff
48940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	624570.7	137498.4	Complex Cliff
48950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	624417.6	137268.8	Complex Cliff
48960	0	17.0235	11	4.6375	48.5	37.5	26.5	127	105	53	17.0235	11	4.6375	48.5	37.5	26.5	127	105	53	Timber Str	No active i	No active i	No active i	624372.3	137203.2	Erodible
48970	0	19.4	15	10.6	48.5	37.5	26.5	127	105	53	19.4	15	10.6	48.5	37.5	26.5	127	105	53	Natural	No active i	No active i	No active i	624338.6	137154.3	Erodible
48980	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	624116.7	136869.2	Erodible
48990	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	624090.1	136490.7	Erodible
49000	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	623987.5	136417.9	Erodible
49010	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	623860.8	136354.2	Erodible
49020	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623855.2	136341.7	Erodible
49030	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623692.9	136283.5	Erodible
49040	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	623531.2	136173.7	Erodible
49050	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623460.7	136097.4	Erodible
49060	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623294.3	136025.1	Erodible
49070	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623342.6	135866.9	Erodible
49080	0	2.5	1	0	5	5	5	5	5	5	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	623524.1	135850.4	Erodible
49090	0	17.05	8	0	53.5	42.5	31.5	102	80	58	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	623450.2	135804.7	Erodible
49100	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	623353	135683.2	Erodible
49110	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622978.3	135604.8	Erodible
49120	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622707	135579.6	Erodible
49130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622682	135566.7	Complex Cliff
49140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622515.4	135473.1	Complex Cliff
49150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622230	135340.6	Complex Cliff
49160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	622054.6	135262.8	Complex Cliff
49170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621848.1	135221.2	Complex Cliff
49180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621629.3	135189.9	Complex Cliff
49190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	621354	135195.5	Complex Cliff
49200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620991	135176.8	Complex Cliff
49210	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620712.4	135162.2	Erodible
49220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620571.2	135149.4	Complex Cliff
49230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	620078.2	135063.1	Complex Cliff
49240	0	0	0	0	107.25	60	22.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	619417.9	134946.5	Erodible
49243	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	618024	134670.5	Erodible
49660	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	608156.5	122877.9	Erodible
49670	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	608264	121683.8	Erodible
49680	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	608403.1	120978.7	Erodible
49690	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	608600.4	120357.7	Erodible
49700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	608853.9	119463.8	Erodible
49710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	609064	118778.9	Erodible
49720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	609284	118284.4	Erodible
49740	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	609453.4	116856.4	Erodible
49750	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	609227.4	116727.8	Erodible
49760	0	37.632	28	18.928	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	609023.1	116654.7	Erodible
49770	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	608830.8	116638.8	Erodible
49780	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	608570.1	116628.3	Erodible
49790	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	607857.5	116624.1	Erodible
49800	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	607299.2	116641.3	Erodible
49810	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	606933.3	116674.1	Erodible
49820	0	39.2	30	20.8	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	606207.4	116783.2	Erodible
49830	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	605599.5	116879.1	Erodible
49840	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	605211.8	116942.2	Erodible
49850	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	604964.1	116979.5	Erodible
49860	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	604431.9	117085.1	Erodible
49870	0	37.632	28	18.928	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	603884.6	117155.2	Erodible
49880	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	603613.1	117195.6	Erodible
49890	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	603336.1	117244.6	Erodible
49900	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	603129.2	117281.1	Erodible
49910	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	602729.2	117347.2	Erodible
49920	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	602294.8	117425.3	Erodible
49930	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	602051.3	117472.2	Erodible
49940	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	601808	117521.3	Erodible
49950	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	601375.5	117612	Erodible
49960	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	601139.1	117656.2	Erodible
49970	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	600972.6	117691.4	Erodible
49980	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	600747.6	117743.1	Erodible
49990	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	600453.4	117803.7	Erodible
50000	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	600225.3	117847.3	Erodible

50010	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	599996.5	117891.9	Erodible	
50020	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	599771.2	117936.8	Erodible	
50030	0	34.398	22	12.012	98	75	52	196	150	104	10	10	10	10	10	10	10	10	Embankme	Managed r	Managed r	Managed r	599482.6	117981.7	Erodible	
50040	0	34.398	22	9.1	98	75	52	196	150	104	10	10	9.1	10	10	10	10	10	Timber Stru	Managed r	Managed r	Managed r	599128.4	118009.8	Erodible	
50050	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	598983.7	118039.2	Erodible	
50060	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	Timber Stru	Hold the lin	Hold the lin	Hold the lin	598822	118077	Erodible	
50070	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	Timber Stru	Hold the lin	Hold the lin	Hold the lin	598659.5	118116.2	Erodible	
50080	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	Timber Stru	Hold the lin	Hold the lin	Hold the lin	598465.5	118162.3	Erodible	
50090	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Embankme	Hold the lin	Hold the lin	Hold the lin	598217	118238.9	Erodible	
50100	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	597933.9	118299.6	Erodible	
50110	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Revetment	Hold the lin	Hold the lin	Hold the lin	597697.5	118322.4	Erodible	
50120	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Timber Stru	Hold the lin	Hold the lin	Hold the lin	597538.7	118349.7	Erodible	
50130	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Timber Stru	Hold the lin	Hold the lin	Hold the lin	597337.1	118392.9	Erodible	
50140	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Embankme	Hold the lin	Hold the lin	Hold the lin	597206.4	118419	Erodible	
50150	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Embankme	Hold the lin	Hold the lin	Hold the lin	597049.2	118452.6	Erodible	
50160	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Embankme	Hold the lin	Hold the lin	Hold the lin	596848.9	118489.9	Erodible	
50170	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	596656.6	118533.4	Erodible	
50180	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Embankme	Hold the lin	Hold the lin	Hold the lin	596209.6	118599.1	Erodible	
50190	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	595796.3	118611.5	Erodible	
50200	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	595473.4	118536.1	Erodible	
50210	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	595012.3	118418.8	Erodible	
50220	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	594330.1	118815	Erodible	
50230	0	45.63	30	16.17	130	100	70	260	200	140	0	0	0	0	0	0	10	10	10	Embankme	Hold the lin	Hold the lin	Managed r	592886.3	117482.3	Erodible
50240	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	10	10	10	Seawall	Hold the lin	Hold the lin	Managed r	591995.9	116302.3	Erodible
50250	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	10	10	10	Seawall	Hold the lin	Hold the lin	Managed r	590812.4	115108.2	Erodible
50260	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	10	10	10	Seawall	Hold the lin	Hold the lin	Managed r	589582.4	113931.7	Erodible
50270	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	10	10	10	Seawall	Hold the lin	Hold the lin	Managed r	589376.3	113728.4	Erodible
50280	0	0	0	0	130	100	70	260	200	140	0	0	0	0	0	0	10	10	10	Seawall	Hold the lin	Hold the lin	Managed r	589196.3	113522.1	Erodible
50290	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	10	10	10	Seawall	Hold the lin	Hold the lin	Managed r	589008.4	113325	Erodible
50300	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	48.5	38	21.8625	Seawall	Hold the lin	Hold the lin	Managed r	588925.5	113210	Erodible
50310	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Revetment	No active i	No active i	No active i	588868	113159.8	Erodible
50320	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	Timber Stru	No active i	No active i	No active i	588833.7	113108.2	Erodible
50330	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	588682.1	112795.5	Erodible
50350	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	588464.2	112511.7	Erodible
50360	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	588432.5	112458.8	Erodible
50370	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	588420.2	112438.6	Erodible
50380	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	588303	112350.6	Erodible
50390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	588087.5	112151.2	Erodible
50400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	588030	112001.2	Erodible
50410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	588020.5	111999.1	Erodible
50420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	588001.3	111993.6	Erodible
50430	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	98	75	52	Natural	Hold the lin	Hold the lin	Managed r	587957.4	111978.5	Erodible
50440	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Natural	Hold the lin	Hold the lin	Managed r	587914.4	111893.6	Erodible
50450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Managed r	587873	111836.5	Complex Cliff
50460	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Managed r	587764.8	111718	Complex Cliff
50470	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Managed r	587675	111535.9	Complex Cliff
50480	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	10	10	10	Natural	Hold the lin	Hold the lin	Managed r	587655.8	111498.3	Erodible
50490	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	10	10	10	Natural	Hold the lin	Hold the lin	Managed r	587642.4	111485.7	Erodible
50500	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	587396.9	111369.3	Erodible
50510	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	587135.6	111254.5	Erodible
50520	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	586810.5	111209.7	Erodible
50530	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	586540.6	111120.7	Erodible
50540	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	586210.6	111150.3	Complex Cliff
50550	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	585937.9	110944.2	Erodible
50560	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	585811.8	110946.5	Erodible
50570	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	585708.7	110840.4	Erodible
50580	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	585423.7	110884.3	Complex Cliff
50590	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	585203.4	110643.5	Erodible
50600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	584806.4	110458.4	Complex Cliff
50610	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	584543.6	110188.7	Erodible
50620	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	583708.1	110000.5	Erodible
50630	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	583043.7	109614.5	Erodible
50640	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	582913.9	109548.2	Erodible
50650	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lin	Hold the lin	Hold the lin	582893.3	109412.8	Erodible
50660	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	582766.1	109404.9	Erodible
50670	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	582530.7	109411.3	Erodible
50680	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	582234.1	109304	Erodible
50690	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	581993.8	109292.5	Erodible
50700	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	581844.9	109305	Erodible
50710	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	581751.2	109287.1	Erodible
50720	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	581703.2	109272.3	Erodible
50730	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lin	Hold the lin	Hold the lin	581656.1	109267.9	Erodible
50740	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	581536.4	109246.3	Erodible

50750	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	581354.9	109193.3	Erodible
50760	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	581240.5	109150.7	Erodible
50770	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	581160.6	109128.5	Erodible
50780	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	581114.2	109114.8	Erodible
50790	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	580912.9	109053.7	Erodible
50800	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	580681.7	108987	Erodible
50810	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	580560.3	108947.3	Erodible
50820	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	580301.9	108871.8	Erodible
50830	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	579989.7	108781.7	Erodible
50840	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	579464.8	108752.4	Erodible
50850	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	578955.3	108717.8	Erodible
50860	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	578652.6	108700.1	Erodible
50870	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	578453.9	108649.5	Erodible
50880	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	578114.4	108626.7	Erodible
50890	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	577438.4	108398.9	Erodible
50900	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	577024.4	108191.2	Erodible
50910	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	576935.7	108142.7	Erodible
50920	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	576846.8	108098.8	Erodible
50930	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	576707	108031.2	Erodible
50940	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	576573.5	107975.1	Erodible
50950	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	576485	107938.7	Erodible
50960	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	576440.7	107922.7	Erodible
50970	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	576307.1	107863.6	Erodible
50980	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	576164.2	107806.4	Erodible
50990	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	576074.2	107748	Erodible
51000	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	575867.1	107619.5	Erodible
51010	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	575656.2	107545.3	Erodible
51020	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	575561.5	107525.3	Erodible
51030	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	575367.4	107483.8	Erodible
51040	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	575062.8	107380.6	Erodible
51050	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	574808.4	107209.9	Erodible
51060	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	574519.4	107158.8	Erodible
51070	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	573785.1	107005.1	Erodible
51080	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	573109.5	106859	Erodible
51090	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	573058.8	106842.7	Erodible
51100	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	572769.7	106808.6	Erodible
51110	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	572398	106742.9	Erodible
51120	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	572043.5	106644.7	Erodible
51130	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	571744.8	106589.7	Erodible
51140	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	571472.4	106558.2	Erodible
51150	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	571141.1	106484	Erodible
51160	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	571028.5	106468	Erodible
51170	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570939.7	106450.1	Erodible
51180	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570747.3	106408.5	Erodible
51190	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570546.1	106375.8	Erodible
51200	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570461	106351.3	Erodible
51210	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	570253.6	106298	Erodible
51220	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	569947.4	106190.8	Erodible
51230	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	569682.7	106104.3	Erodible
51240	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	569201.5	105935.3	Erodible
51250	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	568674	105574.9	Erodible
51260	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	568326.4	105437.1	Erodible
51270	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	567973.7	105295.4	Erodible
51280	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	567635	105148.8	Erodible
51290	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	567511.4	105068.6	Erodible
51300	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	567015.8	104768.3	Erodible
51310	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	565937.2	104043.1	Erodible
51320	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	565466.5	103523	Erodible
51330	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	565154.7	103070.4	Erodible
51340	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	564903.1	102570.3	Erodible
51350	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	564669.1	102201	Erodible
51360	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	564455.4	101781	Erodible
51380	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	564369.2	101202.8	Erodible
51390	0	0	0	0	80.85	45	16.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	564254.5	100994.9	Erodible
51400	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	564171.8	100939.6	Erodible
51410	0	0	0	0	80.85	45	16.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	564023.4	100858.7	Erodible
51420	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	563748.8	100747.9	Erodible
51430	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	563317.1	100532.6	Erodible
51440	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	562930.9	100270.2	Erodible
51450	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	562517.5	99926.05	Erodible
51460	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	562065.9	99384.72	Erodible
51470	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	561824.5	98956.88	Erodible
51480	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	561582.1	98633.02	Erodible

51490	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	561392.8	98338.94	Erodible
51500	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	560891.3	97789.98	Erodible
51510	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	560348	97273.53	Erodible
51520	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	560333.7	97271.86	Erodible
51530	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	560273.4	97191.37	Erodible
51540	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	560231.8	97101.93	Erodible
51550	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	560187.2	97004.16	Erodible
51560	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	560099.8	96853.32	Erodible
51570	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	560041	96769.24	Erodible
51580	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	560008.2	96731.24	Erodible
51590	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	559894.4	96495.08	Erodible
51600	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	559795.7	96259.01	Erodible
51610	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	559706.5	95890.48	Erodible
51620	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	559418.3	95601.61	Erodible
48530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632735.7	141476.7	Floodable
48560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632435	141380.6	Floodable
48570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632361.3	141338	Floodable
48580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632291.6	141292.7	Floodable
48590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632222.1	141243.6	Floodable
48600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632136	141165.6	Floodable
48610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632079.4	141085.5	Floodable
48620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					631973.1	140914.1	Floodable
48630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					632169	140385.1	Floodable
48640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					631923.5	140450.8	Floodable
49250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					616337.7	134159.9	Floodable
49260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615696.4	133938.7	Floodable
49270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					615141	133672.6	Floodable
49280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					614095.2	133062.9	Floodable
49290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					613254.8	132437.9	Floodable
49300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612983	132109.8	Floodable
49310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612737.7	131870.9	Floodable
49320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612483.7	131617.4	Floodable
49330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612307.9	131439.1	Floodable
49340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					612126.9	131266.5	Floodable
49350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611933.5	131098.4	Floodable
49360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611709	130842.3	Floodable
49370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611467.2	130612.4	Floodable
49380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611300.6	130468.4	Floodable
49390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					611152.4	130339.6	Floodable
49400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610846.7	130048	Floodable
49410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610520.9	129651.2	Floodable
49420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610341.9	129436.1	Floodable
49430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					610066.3	129054.9	Floodable
49440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609813.3	128673.7	Floodable
49450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609706.6	128500	Floodable
49460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609571.9	128272.6	Floodable
49470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609449.2	128042.3	Floodable
49480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609349.9	127837.9	Floodable
49490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609269	127623.8	Floodable
49500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609173.4	127359.3	Floodable
49510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609074.2	127167.1	Floodable
49520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609031.9	127059.2	Floodable
49530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608992.4	126925.7	Floodable
49540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608949.9	126777.5	Floodable
49550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608898	126611.1	Floodable
49560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608841.7	126401.6	Floodable
49570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608788.5	126164	Floodable
49580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608736.8	125912.7	Floodable
49590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608691.9	125661.9	Floodable
49600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608659.8	125411.5	Floodable
49610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608618	125171.7	Floodable
49620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608585.7	124957.8	Floodable
49630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608519.9	124608.1	Floodable
49640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608433.5	124233.4	Floodable
49650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					608316.2	123852	Floodable
49730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					609540	117521.5	Floodable
51370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					564176.3	101618.2	Floodable
51630	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	558743.6	95553.7	Erodible
51640	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	558082.2	95260.71	Erodible
51650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	558037.1	95259.29	Erodible
51660	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	557026.8	95389	Erodible
51670	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	555694.8	95661.8	Erodible
51680	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	555376.6	95995.02	Erodible

51690	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	555299.6	96068.71	Erodible
51700	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	553715.5	96830.96	Erodible
51710	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	552140.6	97535.55	Erodible
51760	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	551438.8	97660.99	Erodible
51770	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	551398.2	97633.64	Erodible
51780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	551171.8	97454.35	Erodible
51790	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	549831.2	97566.06	Erodible
51800	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	548887.6	98178.72	Erodible
51810	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	548843.5	98214.97	Erodible
51820	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	548791.4	98223.32	Erodible
51830	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	548631.3	98361.97	Erodible
51840	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	548465.8	98495.41	Erodible
51850	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	548142.5	98742.21	Erodible
51860	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	547673.8	99113.79	Erodible
51870	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	547339.9	99334.89	Erodible
51880	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	546987.4	99568.9	Erodible
51890	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	546699.4	99802.51	Erodible
51950	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	545026.9	100022.6	Erodible
51960	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	52.5	52	52.5	Natural	No active i	No active i	Managed r	544451.3	99986.64	Erodible
51970	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	52.5	52	52.5	Natural	No active i	No active i	Managed r	543268.5	100110	Erodible
51980	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	52.5	52	52.5	Natural	No active i	No active i	Managed r	542566.9	100363.4	Erodible
51990	0	6	3	0	20	15	10	40	30	20	6	3	0	15	15	10	15	15	15	Seawall	No active i	No active i	Managed r	542512.4	100368.9	Erodible
52000	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	541281.8	100672.9	Erodible
52010	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	539919.9	101163.7	Erodible
52020	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	539565.8	101304.9	Erodible
52030	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	539351.4	101443.3	Erodible
52040	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	539098.6	101515.6	Erodible
52050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	538894.4	101599.1	Erodible
52060	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	538729.6	101671.5	Erodible
52070	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	538521.3	101778.1	Erodible
52080	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	538397.4	101839.3	Erodible
52090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	538343.7	101847.4	Erodible
52100	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	538256.7	101888.4	Erodible
52110	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	538080.7	101938.2	Erodible
52120	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	537957.2	101949.8	Erodible
52130	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	537915	101943.2	Erodible
52140	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	537774.3	101979.9	Erodible
52150	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	537532.4	102052.1	Erodible
52160	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	537240.2	102076.8	Erodible
52170	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	537012.2	102121.6	Erodible
52180	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	536502.6	102319.3	Erodible
52190	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	535998.3	102538.2	Erodible
52200	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	535871.9	102590.3	Erodible
52210	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	535706.8	102657	Erodible
52220	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	535250.2	102837.8	Erodible
52230	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	534691.1	103069.1	Erodible
52300	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	533421.8	103261.6	Erodible
52310	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	533319.5	103247.3	Erodible
52320	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	533249.7	103299.8	Erodible
52330	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	533181.1	103331.6	Erodible
52340	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	532989.8	103412.6	Erodible
52350	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	532862.4	103471.6	Erodible
52360	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	532699.6	103525.2	Erodible
52370	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	532353.7	103626.7	Erodible
52380	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531980.9	103724.6	Erodible
52390	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531682.5	103819.9	Erodible
52400	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531446	103850.3	Erodible
52410	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531337.3	103849.4	Erodible
52420	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	531252.3	103840.7	Erodible
52430	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	531173.5	103829.9	Erodible
52440	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530882.1	103922.4	Erodible
52450	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530371	104026.8	Erodible
52460	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530147.7	104081.6	Erodible
52470	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	530024.4	104117.3	Erodible
52480	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	529587.6	104184.8	Erodible
52490	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	529099.9	104264.3	Erodible
52500	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	528884.6	104300.1	Erodible
52510	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	528626.8	104303	Erodible
52520	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	528299.6	104357.4	Erodible
52530	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	528023.7	104425.3	Erodible
52540	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	527736.6	104450.3	Erodible
52550	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	527432.9	104478.9	Erodible
52560	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	527074	104519.1	Erodible

52570	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	526869.7	104526.4	Erodible
52580	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	526801.8	104531.3	Erodible
52590	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	526794.7	104527.8	Erodible
52600	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	526706.6	104542.7	Erodible
52610	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	526593.1	104568.9	Erodible
52620	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	526404.9	104585.7	Erodible
52630	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	526250.9	104576.9	Erodible
52640	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	526185.5	104579.8	Erodible
52650	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	526019	104607.5	Erodible
52660	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	525829.5	104637.8	Erodible
52670	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	525738.3	104653.2	Erodible
52680	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	524595	104746.1	Erodible
52690	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	523937.4	104688.4	Erodible
52700	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	523671.9	104690.7	Erodible
52730	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	522379	104514.8	Erodible
52740	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	520633	104325.7	Erodible
52760	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	518555.3	103721.4	Erodible
52770	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	518082.5	103588.1	Erodible
52780	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	517679.7	103421.2	Erodible
52790	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	517351.9	103232.8	Erodible
52800	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	517113.9	103132.6	Erodible
52810	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	517017.1	103093.1	Erodible
52820	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	516691	102967	Erodible
52830	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	516336.8	102851.1	Erodible
52840	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	516219	102784.6	Erodible
52850	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	516075.8	102769.8	Erodible
52860	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515877	102724	Erodible
52870	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515688.5	102629.8	Erodible
52880	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515605.5	102599	Erodible
52890	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515567.2	102585.6	Erodible
52900	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515551.6	102579.4	Erodible
52910	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515537.4	102573.8	Erodible
52920	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515508.8	102562	Erodible
52930	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515470.4	102546.5	Erodible
52940	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515426.8	102528.8	Erodible
52950	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515374.4	102506.9	Erodible
52960	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	515344.2	102465	Erodible
52970	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	515255.9	102447.7	Erodible
52980	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	515110	102414.2	Erodible
52990	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	514958.9	102338.6	Erodible
53000	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	514839.3	102327.3	Erodible
53010	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	514741.9	102298.6	Erodible
53020	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	514667.8	102297.7	Erodible
53030	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	514042.7	102148.7	Erodible
53040	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	513584.3	102057.3	Erodible
53050	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	513495	102043.9	Erodible
53060	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	513221.2	102006.3	Erodible
53070	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	512925.5	101961	Erodible
53080	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	512837.9	101949	Erodible
53090	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	512688	101946.7	Erodible
53100	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	512520.6	101935	Erodible
53110	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	512372	101925.8	Erodible
53120	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	512199.4	101915.7	Erodible
53130	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	511936.8	101894.4	Erodible
53140	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	511517.2	101864.7	Erodible
53150	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	510781.9	101679.1	Erodible
53183	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	510153.8	101589.3	Erodible
53190	0	22.75	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	509970.4	101528.4	Erodible
53200	0	45.63	30	12.25	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	509874.2	101512.9	Erodible
53210	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	509717.9	101501.4	Erodible
53220	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	509446.5	101505.4	Erodible
53230	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	509286.8	101517.5	Erodible
53240	0	22.75	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	509254.6	101512.9	Erodible
53260	0	22.75	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	509044.7	101465.4	Erodible
53270	0	22.75	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	508977.7	101445.1	Erodible
53280	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	508683.1	101449.8	Erodible
53290	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	508036.8	101484.1	Erodible
53300	0	0	0	0	42.25	0	0	260	200	140	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	507564	101532.6	Erodible
53310	0	0	0	0	130	82.5	42	260	200	140	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	507336.8	101495.7	Erodible
53320	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	507033.4	101504.7	Erodible
53330	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	506599.5	101477.3	Erodible
53340	0	0	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	506136.1	101435.5	Erodible
53350	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	505822.3	101437.4	Erodible

53360	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	505613.7	101424	Erodible
53370	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	505384.6	101427	Erodible
53380	0	0	0	0	42.25	0	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505200.7	101420.8	Erodible
53390	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	505037	101397.5	Erodible
53400	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504810.6	101371.9	Erodible
53410	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504479.3	101359	Erodible
53420	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	504122.4	101344.1	Erodible
53430	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503751.1	101351.9	Erodible
53440	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	503159.2	101348.6	Erodible
53460	0	0	0	0	78	32.5	0	260	200	140	0	0	0	50	32.5	0	50	50	50	Embankme	Managed r	Managed r	Managed r	501936.1	101159	Erodible
53520	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	500305.3	100580.4	Erodible
53530	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	499806.1	100451.1	Erodible
53580	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	498521.9	100003.3	Erodible
53590	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	498394.2	100000.1	Erodible
53600	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	498164.8	99984.89	Erodible
53610	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497950.7	99975.08	Erodible
53620	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497921.1	99974.71	Erodible
53630	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497856.4	99971.94	Erodible
53640	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497781.6	99966.34	Erodible
53650	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497687.3	99960.72	Erodible
53660	0	22.75	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	497590.7	99934.37	Erodible
53670	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497548	99917.81	Erodible
53680	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497528.4	99913.35	Erodible
53690	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497510.1	99908.99	Erodible
53700	0	45.63	30	16.17	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497482.1	99883.3	Erodible
53710	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497448.4	99858.06	Erodible
53720	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497425.6	99849.03	Erodible
53730	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497401.6	99840.16	Erodible
53740	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497375.1	99836.16	Erodible
53750	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497329.5	99826.21	Erodible
53760	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	497285.8	99813.16	Erodible
53770	0	51.87	40	26.25	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	497242.1	99802.06	Erodible
53780	0	45.63	30	12.25	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	497169.6	99784.1	Erodible
53790	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	496984.6	99738.92	Erodible
53800	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	496818.3	99656.8	Erodible
53810	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	496547.4	99602.08	Erodible
53820	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	496291.2	99582.65	Erodible
53830	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	496166.4	99573.89	Erodible
53840	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	495720.8	99532.62	Erodible
53850	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	495345.4	99476.2	Erodible
53860	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	495231.1	99451.12	Erodible
53870	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	495047.7	99400.76	Erodible
53970	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	493660.8	98882.23	Erodible
53980	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	493535.9	98854.34	Erodible
53990	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	493449.3	98836.4	Erodible
54000	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	493311.2	98758.9	Erodible
54010	0	0	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	493096.7	98702.51	Erodible
54020	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	492972	98656.76	Erodible
54030	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	492750.4	98629.78	Erodible
54040	0	0	0	0	42.25	0	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	492353.9	98574.28	Erodible
54050	0	0	0	0	130	82.5	42	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	492097.1	98531	Erodible
54060	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	492037.2	98506.31	Erodible
54070	0	0	0	0	130	100	57.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	491900.2	98459.27	Erodible
54080	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	491705.2	98408.09	Erodible
54090	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	491632	98386.11	Erodible
54100	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	491597.7	98348.25	Erodible
54110	0	0	0	0	78	32.5	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	491518.2	98311.98	Erodible
54120	0	0	0	0	42.25	0	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	491401.2	98285.43	Erodible
54130	0	0	0	0	42.25	0	0	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	491264	98245.81	Erodible
54140	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	490820.8	98102.26	Erodible
54150	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	490082.7	97829.82	Erodible
54160	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	489428.1	97457.81	Erodible
54170	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	489108.6	97218.52	Erodible
54180	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	488990.9	97124.49	Erodible
54190	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	488711	96840.8	Erodible
54200	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	488507.3	96635.53	Erodible
54600	0	17.15	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	486108.1	92660.36	Erodible
54603	0	0	0	0	98	61.875	31.2	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485952.4	92507.8	Erodible
54610	0	37.632	28	18.928	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485927.9	92397.65	Erodible
54620	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485866.3	92308.28	Erodible
54630	0	17.15	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485819.8	92240.98	Erodible
54640	0	0	0	0	98	61.875	31.2	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485817.6	92212.58	Erodible
54650	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485817.2	92186.63	Erodible

54660	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485801	92169.22	Erodible
54663	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485754.3	92143.5	Erodible
54670	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	485721.8	92148.77	Erodible
54673	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	485697.6	92147.79	Erodible
54680	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	485630	92151.61	Erodible
54690	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485570.9	92148.49	Erodible
54700	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485526.6	92156.58	Erodible
54710	0	29.4	17	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	485461.6	92180.64	Erodible
54720	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	485417	92196.59	Erodible
54730	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	485373.9	92218.03	Erodible
54740	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	485333.7	92234.65	Erodible
54750	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485196.7	92280.01	Erodible
54760	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	485045	92375.35	Erodible
54763	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484983.3	92416.58	Erodible
54766	0	37.632	28	18.928	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484912.3	92476.41	Erodible
54769	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484854	92536.28	Erodible
54770	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484810.5	92580.55	Erodible
54780	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484761.4	92636.56	Erodible
54790	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484706.6	92692.6	Erodible
54800	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484687	92736.68	Erodible
54803	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484646.8	92778.72	Erodible
54806	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484610.4	92800.74	Erodible
54810	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484603.1	92829.18	Erodible
54813	0	37.632	28	18.928	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484593.7	92850.64	Erodible
54816	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484572.7	92874.05	Erodible
54819	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484505.5	92952.38	Erodible
54820	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	484469.8	93031	Erodible
51720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					552009	97714.65	Floodable
51730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551599.1	97808.16	Floodable
51740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551554.3	97790.38	Floodable
51750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					551486.9	97732.04	Floodable
51900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					546209.7	100118.2	Floodable
51910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545677.1	100231.4	Floodable
51920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545401.7	100304.2	Floodable
51930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545142.1	100276.3	Floodable
51940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					545080.1	100160	Floodable
52240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534473.8	103092.7	Floodable
52250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					534436.8	102989.3	Floodable
52260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533923.5	103062.8	Floodable
52270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533451.2	103072.7	Floodable
52280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533402.5	103090	Floodable
52290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					533424.3	103178.3	Floodable
52710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					523623.3	104675.5	Floodable
52720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					523525.7	104555.2	Floodable
52750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					519403	103963.8	Floodable
53250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					509152	101486.4	Floodable
53450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					502839.8	101219	Floodable
53470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					501051.8	100909	Floodable
53480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					500903	100884.9	Floodable
53490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					500793.3	100822.3	Floodable
53500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					500703.7	100793.8	Floodable
53510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					500510.5	100726.9	Floodable
53540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					499313.1	100240	Floodable
53550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					499054	100165.6	Floodable
53560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					498916.8	100099.6	Floodable
53570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					498723.3	100036.7	Floodable
53880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					494947.3	99350.9	Floodable
53890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					494906.1	99311.39	Floodable
53900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					494880.8	99267.26	Floodable
53910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					494871.2	99237.79	Floodable
53920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					494551.3	99119.48	Floodable
53930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					494190.2	99024.13	Floodable
53940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					494055.2	98986.53	Floodable
53950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					493909.6	98933.33	Floodable
53960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					493792.5	98909.45	Floodable
54210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					488686.8	97068.99	Floodable
54220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					488323.3	97029.75	Floodable
54230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					488305.5	96824.21	Floodable
54240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					488108.3	96906.4	Floodable
54250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487776.1	97209.08	Floodable
54260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487839.9	97494.26	Floodable
54270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487852.3	97594.14	Floodable
54280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487758.3	97698.37	Floodable

54290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487512.2	97761.31	Floodable
54300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487347.2	97788.89	Floodable
54310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487231.1	97731.54	Floodable
54320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487030.5	97730.76	Floodable
54330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487138.2	97471.48	Floodable
54340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487004.6	97311.5	Floodable
54350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486706.9	97308.93	Floodable
54360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486394.9	97251.88	Floodable
54370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486244	97254.39	Floodable
54380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486173.4	97276.73	Floodable
54390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486088.9	97281.73	Floodable
54400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486025.4	97189.94	Floodable
54410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486078.7	97022.47	Floodable
54420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486005.7	96759.25	Floodable
54430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					485890	96572.11	Floodable
54440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					485762.6	96362.67	Floodable
54450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					485811.9	96280.49	Floodable
54460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486353.8	96494.5	Floodable
54470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487007.4	96241.13	Floodable
54480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487230.4	95890.87	Floodable
54490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487362.4	95524.7	Floodable
54500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487417	95238.06	Floodable
54510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487338.9	95030.77	Floodable
54520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487180	94662.3	Floodable
54530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487200.9	94306.08	Floodable
54540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487144.3	94232.38	Floodable
54550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487099.1	94143.62	Floodable
54560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					487058.4	93998.37	Floodable
54570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486861.7	93671.72	Floodable
54580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486627.9	93273.3	Floodable
54590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					486377.2	92920.65	Floodable
54830	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	484469.5	93069.26	Erodible
54840	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	484437.9	93100.25	Erodible
54850	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	484341	93188.8	Erodible
54870	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483975.9	93541.46	Erodible
54880	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483764.6	93772.63	Erodible
54883	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483690.8	93873.69	Erodible
54915	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481395.8	95748.06	Erodible
54920	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481330.5	95789.4	Erodible
54925	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	481160.7	95896.38	Erodible
54930	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480974	96014.18	Erodible
54935	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480878.9	96074.39	Erodible
54940	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480722.5	96172.84	Erodible
54945	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480621.7	96235.63	Erodible
54950	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480504.6	96303.59	Erodible
54955	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480368.7	96382.27	Erodible
54960	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480231.4	96461.57	Erodible
54965	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480108.6	96526.23	Erodible
54970	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480046.8	96558.63	Erodible
54975	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	479985.5	96590.65	Erodible
54980	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	479950.5	96608.7	Erodible
54985	0	17.654	13	7.95	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	479934.8	96616.84	Erodible
54990	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	479740.1	96708.29	Erodible
54995	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	479477.6	96818.29	Erodible
55000	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	479400	96850.13	Erodible
55010	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	479379.6	96855.17	Erodible
55020	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	479186.2	96947.26	Erodible
55030	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	478801.8	97103.87	Erodible
55040	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	478563.9	97203.17	Erodible
55043	0	35.672	25	15.6	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	478492.4	97237.73	Erodible
55046	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	478434.7	97259.61	Erodible
55049	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	478386.4	97279.41	Erodible
55050	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	477972.4	97443.29	Erodible
55060	0	38.318	29	18.252	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	477569.5	97626	Erodible
55070	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	477360.9	97736.56	Erodible
55073	0	39.2	30	20.8	98	75	52	196	150	104	1	1	1	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	477061.7	97944.42	Erodible
55080	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Timber Str	Managed r	Managed r	Managed r	476727.6	98213.84	Erodible
55090	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	476556.3	98432.03	Erodible
55100	0	7.02	4	1.75	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Timber Str	Managed r	Managed r	Managed r	476778.9	98489.59	Erodible
55120	0	7.28	5	3	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Gabions	Managed r	Managed r	Managed r	477284.3	98619.49	Erodible
55130	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	477374.1	98936.36	Erodible
55140	0	6	3	1.75	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Embankme	Managed r	Managed r	Managed r	477420.1	99275.91	Erodible
55150	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	477632.5	99383.5	Erodible

55160	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	477803.9	99439.36	Erodible
55170	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	477849.6	99465.03	Erodible
55180	0	6	3	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Timber Str	Hold the lir	Managed r	Hold the lir	477870.1	99476.92	Erodible
55190	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Hold the lir	477893	99487	Erodible
55200	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Hold the lir	477930.4	99497.29	Erodible
55210	0	6	3	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Embankme	Hold the lir	Managed r	Hold the lir	477977.3	99506.31	Erodible
55220	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Hold the lir	478011.7	99532	Erodible
55230	0	6	3	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Embankme	Hold the lir	Managed r	Hold the lir	478027.6	99548.18	Erodible
55240	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478046	99641.4	Erodible
55243	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478111.8	99746.26	Erodible
55250	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478131.6	99798.61	Erodible
55260	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	478146	99864.16	Erodible
55270	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	478161.8	99959.3	Erodible
55280	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478174.8	100025.7	Erodible
55290	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478178.9	100039.9	Erodible
55300	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478202.7	100271.3	Erodible
55310	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	478255.6	100546.8	Erodible
55360	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478601.2	100850	Erodible
55363	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478723.8	100940	Erodible
55370	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478795.4	101073.7	Erodible
55380	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	478903	101285.9	Erodible
55390	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	479150.8	101283.5	Erodible
55400	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	479230.7	101419.9	Erodible
55410	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	479379.1	101464.2	Erodible
55420	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	479613.1	101482.8	Erodible
55430	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	479762.8	101469.7	Erodible
55440	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	479804.5	101470.1	Erodible
55450	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	479888.2	101456.4	Erodible
55460	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	479948.3	101464.6	Erodible
55470	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	479986.8	101453.8	Erodible
55480	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480043.5	101364.7	Erodible
55500	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	480528	100976	Erodible
55510	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	480672.9	100988.3	Erodible
55520	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	480765.6	100991.6	Erodible
55530	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	480861.3	100955.1	Erodible
55540	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	481015.5	100872.8	Erodible
55550	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	481176.1	100775.4	Erodible
55560	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	481384.5	100729	Erodible
55570	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	481526.5	100638.9	Erodible
55580	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	481543.8	100648.6	Erodible
55590	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	481744.1	100727.5	Erodible
55600	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	481923.8	100836.5	Erodible
55610	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	481955.6	100884.1	Erodible
55620	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	482032.2	101007	Erodible
55660	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	482535.9	101092.1	Erodible
55670	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	482527.7	101137.4	Erodible
55680	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	482610.3	101146.6	Erodible
55690	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	482685.8	101196.1	Erodible
55700	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	482736.9	101189.1	Erodible
55750	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	482869.7	101622.2	Erodible
55760	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483224.5	101926.9	Erodible
55770	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483606.4	102275.4	Erodible
55780	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483638.2	102561.9	Erodible
55790	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	483604.3	102650.5	Erodible
55800	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	483588.5	102748.5	Erodible
55810	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	483567.7	102825.7	Erodible
55820	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483550	102852.5	Erodible
55830	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	483492.7	102852.5	Erodible
55840	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	483439.7	102859.1	Erodible
55850	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	483480.1	102876.8	Erodible
55860	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	483544.5	102979.4	Erodible
55870	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483656	103073.5	Erodible
55880	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483692.6	103105.3	Erodible
55890	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	483710.5	103124.1	Erodible
55900	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483726.2	103148.7	Erodible
55910	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	483771	103195.9	Erodible
55920	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483828.4	103341.7	Erodible
56120	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	483214.2	102569.6	Erodible
56130	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	482768.1	102242.3	Erodible
56140	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	482078.5	101748.3	Erodible
56150	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	481421.7	101249.1	Erodible
56160	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	481201.4	101284	Erodible
56170	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	480956.1	101425.1	Erodible

56180	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	480641.8	101507.9	Erodible
56190	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	480634.1	101572.1	Erodible
56200	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480640.2	101582.2	Erodible
56210	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	480649.7	101594.1	Erodible
56220	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480667	101617.1	Erodible
56230	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	480680.2	101642.4	Erodible
56240	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	481047	101790.4	Erodible
56250	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	481014.6	101913.7	Erodible
56260	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	480991.4	101945.5	Erodible
56270	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	480926	102027.8	Erodible
56280	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	480826.5	101980.6	Erodible
56290	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	480753.8	101984.1	Erodible
56300	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480724.9	101997.6	Erodible
56310	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	480443.5	101923.8	Erodible
56320	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	479753	102428.1	Erodible
56330	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	480018.3	102945.1	Erodible
56340	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	480045	103024.9	Erodible
56350	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Stru	Hold the lir	Hold the lir	Hold the lir	480059.9	103068.3	Erodible
56360	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	480111.1	103119.3	Erodible
56583	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	480010.3	104933.5	Erodible
56623	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	479663.6	104951.3	Erodible
56723	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	479362.4	102460	Erodible
56743	0	3.5	0	0	20	15	10	40	30	20	0.01	0	0	0.01	0	0	0.01	0	0	Embankme	Managed r	Hold the lir	Hold the lir	479049.9	102001.7	Erodible
56750	0	6	3	0	20	15	10	40	30	20	0.01	0	0	0.01	0.01	0	0.01	0	0	Embankme	Managed r	Hold the lir	Hold the lir	478617.9	102208.2	Erodible
57080	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	477028.7	102509.8	Erodible
57090	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	477019.7	102369.3	Erodible
57100	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	476920.7	102080.9	Erodible
57103	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	476932	101633.2	Erodible
57110	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	476811.6	101271.1	Erodible
57120	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	476752.3	101053.7	Erodible
57130	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	476152.1	101278.3	Erodible
57140	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	475829.2	101755.8	Erodible
57150	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	475746.7	101830.4	Erodible
57160	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	475607	101945	Erodible
57170	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	475405.2	102070.8	Erodible
57345	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	475154.9	105510.4	Erodible
57350	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	475012.8	105544.6	Erodible
57355	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	474906	105545.5	Erodible
57385	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	474522	105305.8	Erodible
57390	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	474362.7	105341.1	Erodible
57395	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	474227.4	105339.7	Erodible
57400	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	474084.6	105354.2	Erodible
57405	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	474001.1	105364.9	Erodible
57420	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	473845.7	105290.6	Erodible
57425	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	473795.3	105248.8	Erodible
57430	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	473726.9	105206.6	Erodible
57435	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	473657.3	105165.3	Erodible
57450	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	473234.1	105010.1	Erodible
57465	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	472606.8	105227.6	Erodible
57470	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Stru	Hold the lir	Hold the lir	Hold the lir	472262.9	105242.5	Erodible
57575	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470916.3	104914.8	Erodible
57580	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	470858	104967.8	Erodible
57585	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470838.2	104960.4	Erodible
57590	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470742.8	105016.9	Erodible
57595	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470678.9	105109.4	Erodible
57600	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470641.8	105201.4	Erodible
57605	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470578.9	105275.6	Erodible
57610	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470558.2	105296.4	Erodible
57615	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470527.7	105321.8	Erodible
57620	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	470496.9	105349.3	Erodible
57625	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470453.2	105396.6	Erodible
57630	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	470496.7	105431.3	Erodible
57635	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470531.2	105481.8	Erodible
57640	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	470736.9	105717	Erodible
57645	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	470312.3	105826.6	Erodible
57650	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	470369.3	105418.9	Erodible
57655	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	470267.7	105283.9	Erodible
57660	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	470149.7	105303.6	Erodible
57665	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	469872.5	105396.1	Erodible
57670	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	469594.8	105471.1	Erodible
57675	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	469524	105460.9	Erodible
57680	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Revetment	Hold the lir	Hold the lir	Managed r	469321.6	105358	Erodible
57685	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Revetment	Hold the lir	Hold the lir	Managed r	469037.5	105289.2	Erodible

57690	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Embankme	Hold the lir	Hold the lir	Managed r	468969.4	105201.9	Erodible
57790	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	467758	104340.1	Erodible
57800	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	467398	104064.4	Erodible
57810	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	467131.4	104227.7	Erodible
57820	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	466817.1	104201.7	Erodible
57830	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466531.1	104329.3	Erodible
57840	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	465868.8	104510.1	Erodible
57850	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	465345.6	104573.5	Erodible
57860	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	465004.3	104608.3	Erodible
57870	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	464381.7	103871.2	Erodible
57920	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	463041.3	104812.9	Erodible
57930	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	463082.5	104930.9	Erodible
57940	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	463201.1	105279.7	Erodible
57950	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462906	105646.6	Erodible
57963	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	462567.7	105250.5	Erodible
57970	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462283.2	105264.8	Erodible
58070	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462536.2	104441.6	Erodible
58080	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462297.3	104418.7	Erodible
58090	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462091.3	104383.9	Erodible
58100	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	461749.1	104451.6	Erodible
58110	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	461278.4	104674.1	Erodible
58120	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	461227.9	104674.9	Erodible
58130	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	461125.8	104716.8	Erodible
58140	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461030.4	104757.9	Erodible
58150	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460999.8	104776.8	Erodible
58190	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460726.8	104724.3	Erodible
58200	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	460466.4	104723.2	Erodible
58210	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	460250.9	104876.9	Erodible
58220	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	460230.7	104900.7	Erodible
58230	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	460211.6	104933.4	Erodible
58240	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460160.6	105001.4	Erodible
58250	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460089.8	105053.8	Erodible
58260	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460056.1	105063.4	Erodible
58270	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460045.3	105062.8	Erodible
58280	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	460019.5	105063.4	Erodible
58290	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	459804.7	104969.2	Erodible
58300	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	459639.4	105144.3	Erodible
58310	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	459687.9	105344.3	Erodible
58320	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	459490.1	105344.9	Erodible
58330	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	459262.6	105367.1	Erodible
58340	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	459025.4	105033.7	Erodible
58350	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	458165.9	105746.5	Erodible
58360	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	458536.8	105883.2	Erodible
58370	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	458370.2	105889.7	Erodible
58380	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458165.8	105909	Erodible
58390	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458044.1	105853.4	Erodible
58400	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	457934.9	105845.2	Erodible
58463	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	457995.5	104686.2	Erodible
58470	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	457960	104622.4	Erodible
58480	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	458036.1	104681.9	Erodible
58490	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	458273.4	104636.9	Erodible
58500	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	458740.3	104415.1	Erodible
58510	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	458828.6	104270.3	Erodible
58520	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	459024.2	104474.9	Erodible
58523	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	459380.5	104658.5	Erodible
58529	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	459950.1	103414.7	Erodible
58530	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	459546	103088.6	Erodible
58540	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	460379.2	102930.4	Erodible
58550	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	460537.5	102270.6	Erodible
58560	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460789.3	102099	Erodible
58570	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461063	101900.8	Erodible
58580	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	461118.1	101873.3	Erodible
58590	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	461168.3	101822.7	Erodible
58600	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461235	101719.5	Erodible
58610	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461342.2	101616.9	Erodible
58620	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	461823.5	101093	Erodible
58630	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461049.3	101018.1	Erodible
58640	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	461061.5	100844.7	Erodible
58680	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461087.8	100642	Erodible
58690	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461115	100695.6	Erodible
58700	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	461837	100868.9	Erodible
58710	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461963.6	100202.2	Erodible
58720	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	462179.1	100111.1	Erodible

58730	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462264.2	100047.5	Erodible
58740	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	462318	100028.8	Erodible
58750	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462351.2	99936.84	Erodible
58760	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462341.9	99805.33	Erodible
58770	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462302.3	99634.35	Erodible
58780	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462234.6	99488.33	Erodible
58790	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	462132.8	99389.69	Erodible
58800	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	462048.6	99322.79	Erodible
58810	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	461805.2	99527.79	Erodible
58816	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	460411.1	98778.84	Erodible
58820	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	461958.6	99172.3	Erodible
58830	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462003.4	99145.03	Erodible
58840	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462037.7	99121.62	Erodible
58850	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	462175.1	99176.12	Erodible
58860	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	462369.3	99094.67	Erodible
58870	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462435.6	99256.09	Erodible
58890	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462607.8	99458.31	Erodible
58900	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462660.7	99343.51	Erodible
58910	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462679.1	99284.68	Erodible
58920	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462689.2	99277.44	Erodible
58930	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462683.7	99253.66	Erodible
58940	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	462635.5	99206.34	Erodible
58950	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462356.2	98976.53	Erodible
58960	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	461932.1	98583.12	Erodible
58970	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461575.6	98228.86	Erodible
58980	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	461265.2	97821.35	Erodible
59030	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459148.7	98675.9	Erodible
59040	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	458788.7	98791.41	Erodible
59060	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	456945	99502.86	Erodible
59070	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	456826.1	99639.8	Erodible
59080	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	456698.2	99764.11	Erodible
59090	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	456542.3	100041.6	Erodible
59100	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	456274.4	100366.9	Erodible
59110	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	456173.5	100506.3	Erodible
59120	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	456070.9	100666.8	Erodible
59130	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	455757.2	101099.1	Erodible
59140	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	455373.8	101480.4	Erodible
59150	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	454942.1	101708	Erodible
59160	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	454575	101886.5	Erodible
59170	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	454387.5	101970.6	Erodible
59180	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	454130.3	102122.8	Erodible
59190	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453984.3	102211	Erodible
59200	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453854	102283.9	Erodible
59210	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	453696.2	102354.9	Erodible
59280	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	452361.5	103000.4	Erodible
59290	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	451863.8	103336	Erodible
59300	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	451781.7	103356	Erodible
59303	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	451706.4	103368.3	Erodible
59310	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	451165.8	103622	Erodible
59320	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	450582.7	103864.5	Erodible
59330	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	450459.6	103921.2	Erodible
59340	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	450316.4	103975.7	Erodible
59350	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	450128.8	104076	Erodible
59353	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449926.1	104156	Erodible
59360	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	449832.9	104194.8	Erodible
59440	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	No active i	Managed r	Hold the lir	449083.3	105868.4	Erodible
54860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					484194.2	93352.85	Floodable
54890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482657.5	94823.5	Floodable
54900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					481517.7	95685.8	Floodable
54905	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					481495.8	95698.93	Floodable
54910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					481473.8	95712.92	Floodable
55110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477070.2	98619.56	Floodable
55320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478287.9	100615.4	Floodable
55330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478321	100653.5	Floodable
55340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478397.6	100720.5	Floodable
55350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478503.7	100758.1	Floodable
55490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480286.3	101174.8	Floodable
55623	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482153.3	101160	Floodable
55630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482282.7	101236.2	Floodable
55640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482431.7	101205.7	Floodable
55650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482528.9	101095.1	Floodable
55710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482805.8	101206.9	Floodable
55720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482884.1	101282	Floodable

55730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482898.3	101371.6	Floodable
55740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					482903.4	101385.7	Floodable
55930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483862.8	103532.2	Floodable
55940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483908	103635.6	Floodable
55950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483921.5	103655.3	Floodable
55960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483932.8	103719.3	Floodable
55970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483930.6	103785.1	Floodable
55980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483883.1	103892.5	Floodable
55990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483966.6	104069.8	Floodable
56000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					484020	104131.2	Floodable
56010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483932.3	104196.8	Floodable
56020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483857.1	104327.6	Floodable
56030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483834.8	104406.4	Floodable
56040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483786.5	104409.1	Floodable
56050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483715.3	104465.1	Floodable
56060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483530.3	104130	Floodable
56070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483356.6	103882.4	Floodable
56080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483332.7	103808.9	Floodable
56090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483344.4	103637.2	Floodable
56093	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483232.3	103431.8	Floodable
56100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483125.9	103009.2	Floodable
56110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					483125.7	102861.8	Floodable
56370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480168.4	103211.4	Floodable
56380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480521.8	103280.3	Floodable
56390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480812.6	103680.8	Floodable
56400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					481009.3	103788.2	Floodable
56410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480957.2	103886.9	Floodable
56420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480647.9	103882.8	Floodable
56430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480381.3	103775.6	Floodable
56440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480337	103784.6	Floodable
56450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480311.7	103779.9	Floodable
56460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480307.4	103795.8	Floodable
56470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480324	103868.6	Floodable
56480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480294.9	103994.8	Floodable
56490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480300.8	104133.3	Floodable
56500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480311.9	104209.6	Floodable
56510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480323.5	104311.1	Floodable
56520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480327.4	104457.5	Floodable
56530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480345	104526.8	Floodable
56540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480373.7	104546.2	Floodable
56550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480429.1	104656.3	Floodable
56560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480421.7	104789.2	Floodable
56570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480485.5	104928.8	Floodable
56580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					480392.5	105113.8	Floodable
56590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479830.5	105211.7	Floodable
56600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479794.6	105223.9	Floodable
56610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479790	105207.7	Floodable
56620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479720.4	105155.4	Floodable
56630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479621	104605.6	Floodable
56640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479521	104366.5	Floodable
56650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479373.7	104286.6	Floodable
56660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479404.6	104226.3	Floodable
56670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479538.5	104128.8	Floodable
56680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479767.5	104089.1	Floodable
56690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479743.9	103464.1	Floodable
56700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479471.3	102835	Floodable
56710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479374	102624.3	Floodable
56720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479353.7	102568.3	Floodable
56730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479378	102098.1	Floodable
56740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					479133.1	101956.5	Floodable
56760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478146.1	102681.8	Floodable
56770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478159.9	102928.5	Floodable
56780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478175.5	103142.1	Floodable
56790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478125.5	103363.9	Floodable
56800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477981.8	103604.2	Floodable
56810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477976.7	103842.7	Floodable
56820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477948.7	103926.9	Floodable
56830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477886.1	104109.6	Floodable
56840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477961.1	104220.6	Floodable
56850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478087.2	104377.7	Floodable
56860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478086.6	104576.1	Floodable
56870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478062.2	104683.3	Floodable
56880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478025.9	104801.8	Floodable

56890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					478004.2	104863.5	Floodable
56900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477948.6	104910.8	Floodable
56910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477878.3	104938	Floodable
56920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477838.3	104948.6	Floodable
56930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477740.3	104966.7	Floodable
56940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477670.5	104938.8	Floodable
56950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477651.2	104883	Floodable
56960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477638.4	104843.3	Floodable
56970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477445.2	104851.5	Floodable
56980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					477217.6	104893.7	Floodable
56990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476912	104901	Floodable
57000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476616.4	105079	Floodable
57010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476583.1	104986.9	Floodable
57020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476411.7	104853	Floodable
57030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476423.7	104582.8	Floodable
57040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476513.8	104478.9	Floodable
57050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476616.5	104290.6	Floodable
57060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476626.2	103943.7	Floodable
57070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					476971.7	103150.1	Floodable
57180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475255.8	102157.7	Floodable
57190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475176.1	102189.4	Floodable
57200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474951.2	102228.2	Floodable
57210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474682	102270.5	Floodable
57220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474691.6	102418.9	Floodable
57230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474873.3	102571.7	Floodable
57240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474863.3	102653.4	Floodable
57243	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474710.2	102886.6	Floodable
57246	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474608.7	103302	Floodable
57250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474684.9	103665.5	Floodable
57260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474697.3	103699.2	Floodable
57262	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474714.2	103769.5	Floodable
57265	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474749.4	103843.3	Floodable
57270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474783.1	103927	Floodable
57275	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474846.5	103968.1	Floodable
57280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474912.5	104120.2	Floodable
57285	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474996.4	104313.5	Floodable
57290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475058.9	104457.7	Floodable
57295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475105	104563.8	Floodable
57300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475146.6	104659.7	Floodable
57305	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475181.7	104740.6	Floodable
57310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475203.2	104790.1	Floodable
57315	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475246.7	104890.5	Floodable
57320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475301.6	105017	Floodable
57325	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475333	105104.7	Floodable
57330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475381.3	105662.5	Floodable
57335	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475241.4	105408.1	Floodable
57340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475227.3	105432.1	Floodable
57360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474752.3	105846	Floodable
57365	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474798.6	105348.9	Floodable
57370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474733.7	105257.5	Floodable
57375	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474698.9	105281.3	Floodable
57380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474654.5	105298.3	Floodable
57410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473959.2	105373.9	Floodable
57415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473884.9	105368.5	Floodable
57440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473606.9	105105.6	Floodable
57445	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473521.5	104991.6	Floodable
57455	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473009.3	105079.3	Floodable
57460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472853.3	105104.6	Floodable
57475	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472048.9	105001.7	Floodable
57480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471913.4	104858.3	Floodable
57485	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471912.2	104727.1	Floodable
57490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471969	104583.8	Floodable
57495	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471994	104492.7	Floodable
57500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471948.1	104515.2	Floodable
57505	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471880.7	104511.5	Floodable
57510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471847.8	104604.7	Floodable
57515	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471819.5	104704	Floodable
57520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471794.9	104693.4	Floodable
57525	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471840.7	104543.4	Floodable
57530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471835.7	104443.7	Floodable
57535	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471829.9	104479.8	Floodable
57540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471794.4	104661	Floodable
57545	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471692.6	104789.8	Floodable

57550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471561.6	104790.8	Floodable
57555	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471450.4	104857.4	Floodable
57560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471453.7	104824	Floodable
57565	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471344.9	104740.1	Floodable
57570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471091.1	104830.5	Floodable
57695	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					468934.2	105162.8	Floodable
57700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					468932.3	105156.9	Floodable
57705	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					468973.4	105056.3	Floodable
57710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469019.2	104955.4	Floodable
57720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469035.6	104920.9	Floodable
57730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469053.4	104879.7	Floodable
57740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469037.3	104824.3	Floodable
57750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469005	104728.6	Floodable
57760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					468943.1	104575	Floodable
57770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					468959.8	104461.3	Floodable
57780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					468584.1	103488.9	Floodable
57880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464317.1	103941.9	Floodable
57890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464108.3	103889.3	Floodable
57900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463570.4	104236.4	Floodable
57910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463048.4	104692.3	Floodable
57960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462425.3	105488.7	Floodable
57980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462261.2	105186	Floodable
57990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462330.3	105102.3	Floodable
58000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462343.8	105007.9	Floodable
58010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462380.8	105004.2	Floodable
58020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462422.7	104917.1	Floodable
58030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462507.4	104828.7	Floodable
58040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462551.3	104711.2	Floodable
58050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462586.2	104660.2	Floodable
58060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462599.2	104637.5	Floodable
58103	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461460	104603.4	Floodable
58160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460895.5	104777.3	Floodable
58170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460770.2	104760.3	Floodable
58180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460730.9	104732.3	Floodable
58410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					457867.9	105758.6	Floodable
58420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					457892.7	105727.3	Floodable
58430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					457940.7	105638.2	Floodable
58440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					458067	105396.2	Floodable
58450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					458098.8	105202.9	Floodable
58460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					458128.2	104951.1	Floodable
58526	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					459869.3	104225.3	Floodable
58650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460901.6	100663.4	Floodable
58660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460963.5	100652.3	Floodable
58670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461049.3	100654.2	Floodable
58813	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461521.9	99238.5	Floodable
58880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462558.4	99363.34	Floodable
58990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461010.9	97590.81	Floodable
59000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460792.9	97489.19	Floodable
59010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460370.5	97675.07	Floodable
59020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					459747.3	98327.67	Floodable
59050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					458395.6	98820.97	Floodable
59053	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					457510.6	99070.56	Floodable
59220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453583.4	102291.4	Floodable
59230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453480.3	102336.9	Floodable
59240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453374.9	102326.2	Floodable
59250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453265.5	102224.9	Floodable
59260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453070.7	102352.3	Floodable
59270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					452872.1	102526.5	Floodable
59363	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449809.3	104208.8	Floodable
59370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449372.6	104418.4	Floodable
59380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448920	104856.6	Floodable
59390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448831.2	105040.1	Floodable
59400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448889.3	105241.8	Floodable
59410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449082	105444.6	Floodable
59420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449113	105580.6	Floodable
59430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449146.1	105643.7	Floodable
59450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448944	106060.9	Floodable
59460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448853.6	106182.7	Floodable
59470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448858.7	106362.9	Floodable
59480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449023.1	106836.9	Floodable
59483	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	448988	108012	Erodible
59490	0	6	3	1.75	20	15	10	40	30	20	6	3	1.75	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	449097.1	108645.2	Erodible
59500	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	449138.9	108690	Erodible

59510	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	449439.3	108904	Erodible
59513	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	No active i	449542.4	109251.2	Erodible
59520	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	449354.1	109426.2	Erodible
59530	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	449247.1	109627.4	Erodible
59540	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	449279.4	109678	Erodible
59550	0	6	3	1.75	20	15	10	40	30	20	6	3	1.75	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	449335.7	109702.5	Erodible
59560	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	452699.7	111854.1	Erodible
59570	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	451325.6	111288.9	Erodible
59580	0	7.28	5	3	20	15	10	40	30	20	7.28	5	3	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	449241.7	109799.8	Erodible
59590	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	449235.2	109734.8	Erodible
59600	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	449026.2	109588	Erodible
59610	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	449088.9	109329.1	Erodible
59620	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448479.5	108792.5	Erodible
59630	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	448442.4	108321.7	Erodible
59640	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	448479.3	108180	Erodible
59650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448662	107843.3	Erodible
59660	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	448413.9	107575.7	Erodible
59670	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	448430.7	107394.6	Erodible
59680	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	448453.5	107116.5	Erodible
59690	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448419.7	106918.4	Erodible
59700	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	448446.4	106889.8	Erodible
59710	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448446.8	106855.1	Erodible
59720	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	448455.5	106808	Erodible
59730	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448448.8	106762	Erodible
59740	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	448482.6	106736.1	Erodible
59750	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	448482.2	106649.7	Erodible
59760	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	448484.3	106560	Erodible
59770	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448349.5	106332.2	Erodible
59813	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	448521.7	105705.2	Erodible
59820	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	448403.5	105762.1	Erodible
59830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448097.4	105941.4	Erodible
59833	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	No active i	447816.8	106057.7	Erodible
59840	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	447593	106248.9	Erodible
59850	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	No active i	447333.9	106472.8	Erodible
59852	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	No active i	447246.3	106540.4	Erodible
59853	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	447185.5	106600	Erodible
59860	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	446991.7	106771.4	Erodible
59870	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	446743.7	107065.8	Erodible
59880	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	446623.3	107216.4	Erodible
59890	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	446581.7	107254.3	Erodible
59893	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	No active i	446518.5	107310.8	Erodible
59900	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	446473.1	107353.4	Erodible
59903	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	446456.5	107369.5	Erodible
59910	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	446441.7	107384.5	Erodible
59920	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	446292	107526.2	Erodible
59930	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	446087.4	107699.4	Erodible
59940	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	445892.7	107872.3	Erodible
59950	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	445742.9	108030	Erodible
59960	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	12	5	0	Seawall	Hold the lir	Hold the lir	No active i	445702.3	108072	Erodible
59970	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	12	5	0	Seawall	Hold the lir	Hold the lir	No active i	445673.8	108094.6	Erodible
59973	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Gabions	Hold the lir	Hold the lir	No active i	445663.3	108104.5	Erodible
59980	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Gabions	Hold the lir	Hold the lir	No active i	445646.8	108114.6	Erodible
59983	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	445625	108131.2	Erodible
59990	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	445602.3	108170.5	Erodible
59993	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Gabions	Hold the lir	Hold the lir	No active i	445453.8	108411.6	Erodible
60000	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	12	5	0	Seawall	Hold the lir	Hold the lir	No active i	445251.8	108666.7	Erodible
60003	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	No active i	445176.8	108754.9	Erodible
60010	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	No active i	445083.9	108851	Erodible
60013	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	444968.3	108960.7	Erodible
60020	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	444843.3	109081	Erodible
60030	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	444751.4	109160.9	Erodible
60040	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	444423.1	109618.9	Erodible
60050	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	443547.4	110127.1	Erodible
60063	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443400.1	110411.1	Erodible
60070	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	20	15	8.25	Embankme	Hold the lir	Hold the lir	No active i	443397.3	110531.5	Erodible
60080	0	7.68	6	3.51	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Gabions	Hold the lir	Hold the lir	No active i	443402.7	110575.7	Erodible
60090	0	7.68	6	3.51	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Gabions	Hold the lir	Hold the lir	No active i	443411.4	110668.5	Erodible
60093	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443479.8	110797.3	Erodible
60100	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443458.8	110925.2	Erodible
60110	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443486	111054.9	Erodible
60120	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443522.9	111124.8	Erodible
60123	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443506.5	111186.9	Erodible
60130	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443500.3	111274.3	Erodible

60140	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443494	111348.1	Erodible
60150	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443526	111439.8	Erodible
60160	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443409.4	111553.7	Erodible
60170	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443349	111796.4	Erodible
60180	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443492.5	112001.7	Erodible
60190	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443569.1	112062.5	Erodible
60200	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443828.8	112222.4	Erodible
60203	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	444064.9	112388.7	Erodible
60210	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	444240.2	112532.9	Erodible
60220	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	444089.7	113014.5	Erodible
60230	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443842.4	113130.9	Erodible
60240	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443821.3	113013.1	Erodible
60250	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Revetment	Hold the lir	Hold the lir	No active i	443660.1	113090.2	Erodible
60260	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443574.2	113148.5	Erodible
60270	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443521.2	113161.9	Erodible
60280	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443450.5	113167.3	Erodible
60290	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443367.9	113124.7	Erodible
60300	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443322.8	113077.4	Erodible
60303	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	20	15	8.25	Seawall	Hold the lir	Hold the lir	No active i	443300.2	113089.9	Erodible
60310	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	20	15	8.25	Seawall	Hold the lir	Hold the lir	No active i	443148.8	113212.6	Erodible
60320	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443209.9	113379.4	Erodible
60330	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	20	15	8.25	Seawall	Hold the lir	Hold the lir	No active i	443257.4	113400.5	Erodible
60340	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443373.9	113427.3	Erodible
60350	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443750.7	113643	Erodible
60360	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443887.9	113875.3	Erodible
60370	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443856.5	113956.1	Erodible
60380	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	443873.7	114033.3	Erodible
60383	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	12	5	0	Revetment	Hold the lir	Hold the lir	No active i	443845.1	114055.9	Erodible
60460	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443673.9	113887	Erodible
60470	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443599	113806.7	Erodible
60480	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443541.4	113749.4	Erodible
60490	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443476.1	113702.9	Erodible
60500	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443434.3	113680.5	Erodible
60510	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443303.8	113674.3	Erodible
60513	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443177.6	113604.5	Erodible
60520	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443157.8	113569.2	Erodible
60530	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443131.1	113527.8	Erodible
60540	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	443059.3	113494.2	Erodible
60730	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443193.1	111098	Erodible
60740	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443175.8	111009.3	Erodible
60750	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443141.6	110903.3	Erodible
60753	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442823.7	110890.1	Erodible
60760	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443080	110644.8	Erodible
60770	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442548.3	110428.6	Erodible
60780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442559.8	109645	Erodible
60790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442334.5	110651.3	Erodible
60800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442086	110720.3	Erodible
60810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	441948.6	110873.5	Erodible
60820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441586.3	111054.1	Erodible
60830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	440404.7	111762.8	Erodible
60840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	438613.2	111827.2	Erodible
60850	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437672.2	112463	Erodible
60860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437414.8	112945.9	Erodible
60870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	437186.5	113398.6	Erodible
60913	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	436660.5	113348.1	Erodible
60920	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	436683.4	113157.9	Erodible
60930	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	436720.8	112909	Erodible
60940	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	436682.9	112650.8	Erodible
60990	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436640.7	112549.8	Erodible
61000	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	437774.3	111613.7	Erodible
61070	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	439345.9	111494	Erodible
61080	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	439393.5	111499.2	Erodible
61090	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	439417.4	111479.3	Erodible
61100	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	439467.4	111453	Erodible
61110	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	439640.2	111371	Erodible
61120	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	439894.5	111239.1	Erodible
61130	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	440075.2	111145.4	Erodible
61140	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	440180.9	111091.8	Erodible
61150	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	440224.5	111038.3	Erodible
61160	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	440449	110896.8	Erodible
61170	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	440612.3	110701.7	Erodible
61180	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	440685.1	110603.7	Erodible
61190	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	440772.8	110485.1	Erodible

61200	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441048.2	110097.8	Erodible
61210	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	441326.4	109721.4	Erodible
61213	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441470.2	109518.7	Erodible
61220	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441640	109276.2	Erodible
61230	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	441926.5	108967.8	Erodible
61240	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	442254.1	108714	Erodible
61250	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442336.2	108645.4	Erodible
61260	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442434.8	108447.3	Erodible
61270	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442288.4	108194.9	Erodible
61340	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442823.3	107928.8	Erodible
61350	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442908.5	107683.6	Erodible
61360	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	442953.7	107659.3	Erodible
61370	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	443071.3	107662.9	Erodible
61415	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	443308	107022.1	Erodible
61420	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	444225.1	106039.3	Erodible
61425	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	445718.2	105088.3	Erodible
61520	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	448022.2	101219.4	Erodible
61525	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	447818.2	101012	Erodible
61530	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	16.5	9	3.25	40	30	20	Revetment	No active i	No active i	No active i	447601.6	100776.7	Erodible
61535	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	447522.1	100683.5	Erodible
61540	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	447464.6	100612.4	Erodible
61550	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	447407.1	100526.3	Erodible
61560	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	447304.2	100361.4	Erodible
61563	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	447222.7	100204.9	Erodible
61566	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	447205.1	100164.9	Erodible
61569	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	447174.5	100101.7	Erodible
61570	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	447155.4	100041.3	Erodible
61580	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	447111.6	99972.8	Erodible
61590	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	447047.6	99866.29	Erodible
61600	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	446835.5	99616.09	Erodible
61610	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	446731.6	99350.16	Erodible
61620	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	446706.8	99265.8	Erodible
61650	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	446080.8	98638	Erodible
61660	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	445925.6	98632.32	Erodible
61670	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	445803.6	98555.05	Erodible
61680	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	445751.4	98520.83	Erodible
61690	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	445662.3	98506.63	Erodible
61700	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	445545	98563.1	Erodible
61760	0	0	0	0	12	4.875	0	40	30	20	0	0	0	12	4.875	0	40	30	20	Seawall	No active i	No active i	No active i	445121.3	98562.81	Erodible
61770	0	0	0	0	12	4.875	0	40	30	20	0	0	0	12	4.875	0	40	30	20	Revetment	No active i	No active i	No active i	444957	98583.27	Erodible
61773	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	444827.3	98624.84	Erodible
61780	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	444731	98622.1	Erodible
61790	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	444561.5	98620.99	Erodible
61800	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	444435.6	98620.62	Erodible
61805	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	444392.8	98625.07	Erodible
61810	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	444361	98628.16	Erodible
61815	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	444278.4	98629.84	Erodible
61820	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	444194.2	98633.26	Erodible
61825	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	444109.7	98643.39	Erodible
61830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	444022.7	98634.39	Erodible
61835	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	443804.3	98627.47	Erodible
61840	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	443427.7	98615.24	Erodible
61845	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	443232.2	98668.1	Erodible
61850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	443186.7	98648.02	Erodible
61855	0	7.28	5	3	20	15	10	40	30	20	7.28	5	3	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	443132	98636.15	Erodible
61860	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	442605.3	98531.11	Erodible
61865	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441983.4	98600.51	Erodible
61870	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	441769.3	99913.42	Erodible
61875	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	441104.9	100488.1	Erodible
61880	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	440395.9	101364.2	Erodible
61885	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	439330.4	101933.6	Erodible
61890	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	439219.8	102299.5	Erodible
61900	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	439070.8	101943.9	Erodible
61905	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	439881.8	101136.6	Erodible
61910	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	440565.8	100812.3	Erodible
61920	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	440709.5	100262.7	Erodible
61925	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	441458.8	99974.89	Erodible
62023	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	438865.9	96030.3	Erodible
62026	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	438777.1	96017.27	Erodible
62030	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	438604.1	96002.58	Erodible
62040	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	438395.8	95988.38	Erodible
62050	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	438248.7	95935.79	Erodible
62060	0	7.28	5	3	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	438140	95893.57	Erodible

62080	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	437750.1	95783.42	Erodible
62090	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	437585.3	95706.67	Erodible
62100	0	0	0	0	12	4.875	0	40	30	20	0	0	0	12	4.875	0	40	30	20	Revetment	No active i	No active i	No active i	437472.8	95666.41	Erodible
62103	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	437427.6	95635.81	Erodible
62110	0	7.02	4	1.75	20	15	10	40	30	20	7.02	4	1.75	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	437362.2	95623.05	Erodible
62120	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	436941.8	95520.08	Erodible
62130	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	436579.2	95338.38	Erodible
62140	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	436508.5	95283.35	Erodible
62150	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	436452.8	95269.64	Erodible
62160	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	436155.9	95243.92	Erodible
62163	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	434985.1	95053.7	Erodible
62170	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	433942	95160.89	Erodible
62180	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	433503.8	95374.96	Erodible
113403	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Embankme	Hold the lir	Hold the lir	Managed r	472968.6	99398.25	Erodible
113410	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Natural	Hold the lir	Hold the lir	Managed r	472952.6	99173.16	Erodible
113493	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	473695	98690.7	Erodible
113540	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	474867.3	98838.62	Erodible
113550	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	474936.7	98694.81	Erodible
113560	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	474939.7	99091.27	Erodible
113630	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	474248.2	98024.1	Erodible
113640	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	473872.3	98113.22	Erodible
113650	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	473652.6	98175.44	Erodible
113660	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	473435.1	98241.01	Erodible
113670	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	473395.4	98253.49	Erodible
113680	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	473184.8	98322.96	Erodible
113690	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	472888.1	98428.95	Erodible
113700	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	472565.6	98516.25	Erodible
113710	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	471943.2	98653.98	Erodible
113720	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	471490.6	98703.76	Erodible
113730	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	470995	98750.54	Erodible
113840	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470291.3	99851.07	Erodible
113843	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	470647.1	100032.1	Erodible
113850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	470939	100315.1	Erodible
113860	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	471025.6	100466.7	Erodible
113863	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	471062.2	100547.4	Erodible
113870	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	471114.1	100631.7	Erodible
113873	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	471324.3	101159.3	Erodible
113880	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	471414.4	101859.5	Erodible
113890	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	471556.1	102233.8	Erodible
113923	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	471501.6	103575	Erodible
113943	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	471990.6	103982.9	Erodible
113950	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	472089	104070.1	Erodible
113970	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	472603.5	104380.3	Erodible
113980	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	472676.3	104115.9	Erodible
112590	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	467686	100695.6	Erodible
112600	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	467872.6	100069	Erodible
112610	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	467874.3	99927.85	Erodible
112620	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	467845.6	99888.01	Erodible
112630	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	467776.7	99840.75	Erodible
112640	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	467606.3	99622.97	Erodible
112650	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	467623.8	99325.13	Erodible
112660	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	467880.8	99456.63	Erodible
112670	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	468005.2	99524.34	Erodible
112680	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	468241.6	99609.81	Erodible
112690	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	468422	100061.7	Erodible
112700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	468487.4	99563.08	Erodible
112710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	468489.8	99218.56	Erodible
112720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	468390.6	99069.06	Erodible
112730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	468213.3	98998.79	Erodible
112740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	468007.1	98940.68	Erodible
112750	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	467694.2	98856.41	Erodible
112760	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466890.8	98617.2	Erodible
112770	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	466081.4	98326.15	Erodible
113033	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	463038.3	99649.96	Erodible
113040	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	462951.9	99918.51	Erodible
113050	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463015	100173.6	Erodible
113060	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463030.9	100265.9	Erodible
113070	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462958.6	101011.6	Erodible
113080	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	464075.8	101434.8	Erodible
113130	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	464045.3	102588.3	Erodible
113180	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	464321.9	103427.8	Erodible
113190	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	464467.4	103254.4	Erodible
113200	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	464498.6	103221.4	Erodible

113223	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	465238.2	104548.5	Erodible
113230	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	465273.2	104547.2	Erodible
113240	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	465345.9	104549.2	Erodible
113250	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	465410.1	104544.7	Erodible
113260	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	465461.2	104538.6	Erodible
117760	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	463429.3	102028	Erodible
117763	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	463506.2	102380.3	Erodible
117766	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	463972.6	102252.6	Erodible
59780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448255.8	106203.4	Floodable
59790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448532	106040.8	Floodable
59800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448662.6	105871.3	Floodable
59810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448634.8	105724.1	Floodable
60043	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443777.4	109979	Floodable
60053	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443478	110249.7	Floodable
60060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443431.9	110298	Floodable
60390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443722.9	114324.4	Floodable
60400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443672.5	114665.1	Floodable
60405	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443682.7	114870.6	Floodable
60410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					445356.3	115580.6	Floodable
60415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443761.7	115215.7	Floodable
60420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443605.4	114900.7	Floodable
60425	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443576.2	114598.5	Floodable
60430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443581.6	114549.4	Floodable
60435	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443605.1	114450.8	Floodable
60440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443603.7	114363.9	Floodable
60445	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443647.4	114210.5	Floodable
60450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443699.7	114030.7	Floodable
60550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442945.1	113318.8	Floodable
60560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442938.1	113123.9	Floodable
60570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443065.2	112975.5	Floodable
60580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443213.9	112870	Floodable
60590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443356.1	112870.3	Floodable
60600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443526.6	112853.4	Floodable
60610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443617.3	112806.2	Floodable
60620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443727.8	112755.4	Floodable
60630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443857.4	112604.4	Floodable
60640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443694.2	112441.6	Floodable
60650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443469.2	112344.5	Floodable
60660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443261.8	112192.5	Floodable
60670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443091.3	111854.1	Floodable
60680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443014.7	111574.7	Floodable
60683	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443028.9	111522.8	Floodable
60690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443125.6	111481.4	Floodable
60700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443168.4	111395.9	Floodable
60703	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443188.7	111356.6	Floodable
60710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443194.9	111308.6	Floodable
60720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443175.4	111267.6	Floodable
60723	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443196.8	111199.6	Floodable
60880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					437095.2	113533	Floodable
60890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					437071.1	113563.9	Floodable
60900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					437068.5	113574.7	Floodable
60910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436522.3	114928.5	Floodable
60950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436623.7	112654.6	Floodable
60960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436586.1	112616.5	Floodable
60970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436533.1	112579.6	Floodable
60980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436530.4	112504.7	Floodable
61010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439072.8	111496.8	Floodable
61020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439192.6	111521.5	Floodable
61030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439229.5	111528.8	Floodable
61040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439306.2	111537.5	Floodable
61050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439308.8	111479.2	Floodable
61060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439318.1	111457.3	Floodable
61263	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442270	108208.1	Floodable
61280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442313.2	108171.3	Floodable
61290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442344	108156.9	Floodable
61300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442392.5	108144.9	Floodable
61310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442430.7	108083.8	Floodable
61320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442508.6	108002.7	Floodable
61330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442576.5	107935	Floodable
61380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443012.2	107551.3	Floodable
61390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443055	107524.6	Floodable
61400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443120.5	107454.7	Floodable
61405	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443120.4	107415.5	Floodable

61410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443106.5	107370.2	Floodable
61430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					446817.3	104519.7	Floodable
61435	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					446575.1	104278.5	Floodable
61440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					446668	103590	Floodable
61445	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447123.1	103137.9	Floodable
61450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447558.9	102651.9	Floodable
61455	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447734.8	102330.2	Floodable
61460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447756.1	102314.4	Floodable
61465	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447770.6	102288.6	Floodable
61470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448206.6	102057.3	Floodable
61475	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448769.7	101990	Floodable
61480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448718.7	102374.4	Floodable
61485	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448798.7	102522.8	Floodable
61490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448907.6	102510.8	Floodable
61495	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448901.7	102318.9	Floodable
61500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448797.2	101925.4	Floodable
61505	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448399.6	101504	Floodable
61510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448135.4	101304.9	Floodable
61515	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					448104.8	101285	Floodable
61630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					446621.4	99031.08	Floodable
61640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					446379.7	98673.26	Floodable
61710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					445494.4	98523.6	Floodable
61720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					445449.2	98522.41	Floodable
61730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					445380.1	98526.03	Floodable
61740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					445294.8	98523.98	Floodable
61750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					445222.2	98528.3	Floodable
61895	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					438915.2	102421	Floodable
61915	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					440827	100669.9	Floodable
61930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441545.3	99088.67	Floodable
61935	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441757.5	98230.43	Floodable
61940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442328.7	97455.64	Floodable
61945	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441841.6	96977.75	Floodable
61950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441442.5	96650.52	Floodable
61955	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441028.6	96481.86	Floodable
61960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					440748.2	96469.64	Floodable
61965	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					440453.9	96413.36	Floodable
61970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					440144.3	96353.02	Floodable
61975	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					440079.4	96337.27	Floodable
61980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439931.6	96306.77	Floodable
61985	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439732.7	96273.23	Floodable
61990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439627.2	96245.52	Floodable
61993	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439445	96192.23	Floodable
62000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439197.5	96057.7	Floodable
62010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					439034.7	96017.12	Floodable
62013	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					438964.8	96026.08	Floodable
62020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					438913.6	96031.87	Floodable
62070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					437634	96412.03	Floodable
62190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433348.6	95466.16	Floodable
62200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433299.3	95422.78	Floodable
62210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433248.8	95536.3	Floodable
62220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432972.7	95779.12	Floodable
62223	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432793.9	96069.55	Floodable
62226	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432887.4	95882.96	Floodable
62230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432802	95689.22	Floodable
62240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432765.1	95679.84	Floodable
62250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432785.2	95648.04	Floodable
62260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432784.4	95595.08	Floodable
62270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432808.6	95583.58	Floodable
62280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432857.7	95523.05	Floodable
62290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432988.1	95469.49	Floodable
62300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433201.1	95256	Floodable
62310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433373.7	95013.67	Floodable
62320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433359	94838.33	Floodable
62330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433282.4	94724.61	Floodable
62340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433328.6	94683.02	Floodable
62350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433410.7	94581.41	Floodable
62360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433472.1	94306.55	Floodable
62370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433378.6	93876.39	Floodable
62380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					433042.2	93951.28	Floodable
62390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432872.3	93963.31	Floodable
62400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432806	93699.79	Floodable
62410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432762.1	93448.49	Floodable
62420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432905.6	93568.02	Floodable

62430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432805.3	92745.3	Floodable
62440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					431685.4	92111.12	Floodable
62450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					431511.6	91563.91	Floodable
62460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					431373.8	91482.53	Floodable
62470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					431269.8	91421.55	Floodable
62480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					431023.9	91402.63	Floodable
62490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430852.8	91560.07	Floodable
62500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430776.9	91572.64	Floodable
62510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430767	91565.01	Floodable
62520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430696.1	91532.91	Floodable
62530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430739.4	91432.15	Floodable
62540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430743.6	91307.83	Floodable
62550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430658.7	91247.3	Floodable
62560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430434.4	91082.59	Floodable
62570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430159.2	90954.49	Floodable
62580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					430013.3	90875.51	Floodable
62590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					429971.6	90857.33	Floodable
62600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					429840.3	90951.79	Floodable
62610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					429856.4	90913.16	Floodable
113370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472727.3	100987.4	Floodable
113380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473891.2	100681.5	Floodable
113390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473414.6	99548.07	Floodable
113400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473228.8	99488.65	Floodable
113420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473335.2	99337.56	Floodable
113430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473681.6	99368.88	Floodable
113440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473967.8	99082.21	Floodable
113450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473922.6	99007.91	Floodable
113460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473945.4	98993.07	Floodable
113470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474026.2	98847.6	Floodable
113480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473769.1	98774.35	Floodable
113490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473582.8	98838.82	Floodable
113500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473659.2	98523.1	Floodable
113510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474251.4	98796.16	Floodable
113520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474515.4	98846.87	Floodable
113530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474612.5	99093.2	Floodable
113563	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475087	98596.59	Floodable
113570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475096.5	98467.39	Floodable
113580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					475049.3	98155.46	Floodable
113590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474813.7	98052.1	Floodable
113600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474791.9	98042.06	Floodable
113610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474775.6	98035.32	Floodable
113620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					474698.1	98017.65	Floodable
113740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					470530.6	98823.62	Floodable
113750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					470311.3	98874.53	Floodable
113760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					470080	98931.13	Floodable
113770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469015	99005.94	Floodable
113780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					468793.2	99985.56	Floodable
113790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					468813.9	100050.3	Floodable
113800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469029.9	99950.76	Floodable
113810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469391.5	99806.29	Floodable
113820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469661.3	99853.62	Floodable
113830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					469950.7	99702.49	Floodable
113900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471625.6	102618.2	Floodable
113910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471721.3	102843.2	Floodable
113920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471640.3	103090	Floodable
113930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471765.2	103944	Floodable
113940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					471860.3	103872	Floodable
113960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472293.3	104133.2	Floodable
113990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472787.6	103960	Floodable
114000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473047.2	104154	Floodable
114010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473164.5	104133.1	Floodable
114020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473309.1	103946.4	Floodable
114030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473382	103972.2	Floodable
114040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473462.3	104059.8	Floodable
114050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473886.8	103678	Floodable
114060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473936.2	103031.7	Floodable
114070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473739.3	102678.1	Floodable
114080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473570	102112	Floodable
114090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473411.9	101692.8	Floodable
114100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473158.7	101805.1	Floodable
114110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472907.5	101826.1	Floodable
114120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472677	101739.4	Floodable
114130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					473149	101437.6	Floodable

114140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472604.3	101386.5	Floodable
114150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472420.3	101516.7	Floodable
114160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					472576.7	101234.8	Floodable
112530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467506.4	102570.3	Floodable
112540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467564.6	102269	Floodable
112550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467606.1	101923.1	Floodable
112560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467670.3	101795.2	Floodable
112570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467694.4	101648.6	Floodable
112580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467605.8	101368.2	Floodable
112780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					465222	98144.79	Floodable
112790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464552.5	97995.32	Floodable
112800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464352.2	97970.55	Floodable
112810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464027.1	98204.92	Floodable
112820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463833.8	98446.6	Floodable
112830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463649.1	98664.91	Floodable
112840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463412.8	98846.98	Floodable
112850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463352.2	98987.39	Floodable
112860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463256.8	99090.67	Floodable
112870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463171.4	99138.66	Floodable
112880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463110.9	99187.85	Floodable
112890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463050.7	99260.57	Floodable
112900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462977.4	99332.34	Floodable
112910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462904.1	99361.19	Floodable
112920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462898.5	99399.98	Floodable
112930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462883.5	99441.46	Floodable
112940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462867.8	99472.67	Floodable
112950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462847.5	99495.97	Floodable
112960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462856.9	99532.27	Floodable
112970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462857.7	99559.61	Floodable
112980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462874.9	99615.84	Floodable
112990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462941.6	99632.04	Floodable
113000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463067.3	99582.43	Floodable
113010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463039.1	99367.07	Floodable
113020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463115.3	99435.63	Floodable
113030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463157.5	99563.75	Floodable
113090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464160.8	101653.6	Floodable
113100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463748.2	101695.2	Floodable
113110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464126.5	102112.1	Floodable
113120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464090.3	102195.3	Floodable
113140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463514.3	103223.3	Floodable
113150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463863.9	103456.5	Floodable
113160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464021.2	103501.9	Floodable
113170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464199.3	103531.4	Floodable
113210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464699.4	103848	Floodable
113220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					465104.5	104538.8	Floodable
113270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					465668.3	104498.3	Floodable
113280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					465894.1	104479.7	Floodable
113290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					466122.2	104441	Floodable
113300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					466541.7	104275.5	Floodable
113310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467137.9	104052.3	Floodable
113320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467395.9	104012.2	Floodable
113330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467385.9	103906.9	Floodable
113340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467370.1	103540.2	Floodable
113350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467602.9	103262.9	Floodable
113360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					467589.4	102887	Floodable
107715	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	451434.9	96480.75	Erodible
107718	0	37.632	28	18.928	98	75	52	196	150	104	37.632	28	18.928	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	451810.2	96225.46	Erodible
107720	0	37.632	28	18.928	98	75	52	196	150	104	37.632	28	18.928	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	451921.4	96091.83	Erodible
107730	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	452148.9	95953.74	Erodible
107733	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	452347.2	95708.36	Erodible
107740	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	452376.8	95601.35	Erodible
107743	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	452436.5	95409.78	Erodible
107746	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	452531.6	95293	Erodible
107749	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	452599.9	95217.82	Erodible
107752	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	453064.1	95031.66	Erodible
107750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	453384	94564.42	Erodible
107760	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	453600.3	94273.97	Erodible
107770	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	453699.2	94067.07	Erodible
107776	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	453906.8	93968.88	Erodible
107780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	454173.3	94010.55	Erodible
107783	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	454435.5	93932.9	Erodible
107790	0	14.55	7	0	48.5	37.5	26.5	97	75	53	14.55	7	0	48.5	37.5	26.5	97	75	53	Revetment	No active i	No active i	No active i	454520.3	93888.04	Erodible
107793	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	8.4875	0	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	454562.3	93863.21	Erodible

107796	0	14.55	7	0	48.5	37.5	26.5	97	75	53	14.55	7	0	48.5	37.5	26.5	97	75	53	Revetment	No active i	No active i	No active i	454638.4	93826.2	Erodible
107799	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	454732.8	93768.78	Erodible
107800	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	454833.2	93698.58	Erodible
107803	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	454900.2	93658.23	Erodible
107810	0	37.632	28	18.928	98	75	52	196	150	104	37.632	28	18.928	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	454952	93612.38	Erodible
107813	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	455087.9	93554.31	Erodible
107820	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	455385.2	93506.49	Erodible
107830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	455579.2	93408.76	Erodible
107833	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	455555.9	93326.6	Erodible
107840	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	455534.5	93289.52	Erodible
107842	0	7.02	4	1.75	20	15	10	40	30	20	7.02	4	1.75	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	455505.4	93276.04	Erodible
107871	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	455371.5	93227.23	Erodible
107874	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	455343.8	93225.88	Erodible
107877	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	455314.8	93212.05	Erodible
107879	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	455301.4	93205.49	Erodible
107882	0	7.28	5	3	20	15	10	40	30	20	7.28	5	3	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	455290.5	93199.89	Erodible
107885	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	455278.3	93193.5	Erodible
107888	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	455240.3	93167.54	Erodible
107891	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	455184.2	93106.29	Erodible
107894	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	455163.7	93052.56	Erodible
107872	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	455161.6	92920.12	Erodible
107876	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	454939.4	92600.46	Erodible
107881	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	454819.4	92193.45	Erodible
107889	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	454927.8	92322.86	Erodible
107892	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	454951.7	92341.48	Erodible
107895	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	Gabions	No active i	No active i	No active i	454991.8	92404.76	Erodible
107901	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	455148.2	92455	Erodible
107904	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	455169.7	92518.66	Erodible
107907	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	455229.5	92609	Erodible
107880	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	455583.3	93004.91	Erodible
107883	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	455646.1	92990.95	Erodible
107890	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	455740	93042.53	Erodible
107900	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Timber Str	Hold the lir	Hold the lir	Managed r	455777.8	93075.15	Erodible
107910	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	455795.5	93096.13	Erodible
107920	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	455849.6	93105.09	Erodible
107930	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	455923.1	93102.11	Erodible
107940	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	456317.5	93049.78	Erodible
107960	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	456896	92905.73	Erodible
107963	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Seawall	No active i	No active i	No active i	456998.9	92877.87	Erodible
107966	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	457038.6	92877.08	Erodible
107970	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	457090.6	92874.42	Erodible
107973	0	17.15	0	0	98	75	52	196	150	104	17.15	0	0	98	75	52	196	150	104	Timber Str	No active i	No active i	No active i	457123.9	92881.84	Erodible
107975	0	37.632	28	18.928	98	75	52	196	150	104	37.632	28	18.928	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	457162.5	92877.87	Erodible
107976	0	29.4	13	0	98	75	52	196	150	104	29.4	13	0	98	75	52	196	150	104	Timber Str	No active i	No active i	No active i	457353	92923.06	Erodible
107980	0	29.4	13	0	98	75	52	196	150	104	29.4	13	0	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	457564.2	92945.31	Erodible
107983	0	17.15	0	0	98	75	52	196	150	104	17.15	0	0	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	457678.6	92920.89	Erodible
108000	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	458172.7	93029.53	Erodible
108010	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458539	92950.82	Erodible
108020	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458584.2	92949.25	Erodible
108030	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458625.7	92952.11	Erodible
108033	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458678.3	92935.56	Erodible
108040	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458749	92925.58	Erodible
108043	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458849.7	92922.99	Erodible
108046	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459008.1	92914.25	Erodible
108049	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459129.6	92924.82	Erodible
108050	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459161.8	92949.65	Erodible
108060	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459196.7	92983.71	Erodible
108070	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459297.9	92976.99	Erodible
108080	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459395.2	92964.87	Erodible
108100	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	459523.4	92939.6	Erodible
108110	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	459551.9	92978.12	Erodible
108120	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	459626.5	92952.17	Erodible
108130	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	459696.1	92915.91	Erodible
108140	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	459701.6	92876.09	Erodible
108183	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460467.6	92510.52	Erodible
108186	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460629.1	92379.15	Erodible
108190	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460785.8	92296.98	Erodible
108200	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460919.1	92244.81	Erodible
108203	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461138.1	92213.77	Erodible
108210	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461289.9	92239.89	Erodible
108213	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461389.2	92263.65	Erodible
108216	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461537.5	92229.64	Erodible
108220	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461631.8	92142.48	Erodible

108253	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462768.5	91738.87	Erodible
108260	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	462951.5	91681.2	Erodible
108270	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463032.7	91539.62	Erodible
108273	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463058.8	91417.49	Erodible
108276	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463064	91373.2	Erodible
108279	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463063.9	91341.6	Erodible
108282	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463066.4	91320.73	Erodible
108280	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463094.3	91260	Erodible
108290	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463156.4	91009.97	Erodible
108300	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	463248.8	90773.89	Erodible
108310	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	463343.7	90718.83	Erodible
108313	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	463367.4	90706.4	Erodible
108320	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	463404.4	90648.96	Erodible
108323	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	463439.2	90436.72	Erodible
108330	0	34.398	22	12.012	98	75	52	196	150	104	34.398	22	12.012	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	463483	90241.95	Erodible
108333	0	37.632	28	18.928	98	75	52	196	150	104	37.632	28	18.928	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	463614.8	90030.26	Erodible
108340	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	58.8	24.375	0	196	150	104	Seawall	No active i	No active i	No active i	463774.9	89953.62	Erodible
108343	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	463775.6	89725.49	Erodible
108350	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	463733.8	89530.29	Erodible
108360	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	463699.5	89483.25	Erodible
108370	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	5	5	0	Seawall	Hold the lir	Hold the lir	Managed r	463745	89202.01	Erodible
108380	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Timber Str	Hold the lir	Hold the lir	Managed r	463803	88939.4	Erodible
108390	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Timber Str	Hold the lir	Hold the lir	Managed r	463833.1	88859.12	Erodible
108403	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	464070	88759.44	Erodible
108420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	464372.9	88786.09	Erodible
108430	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	464985.3	88638.4	Erodible
108440	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	465456.7	88264.98	Erodible
108450	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	465562.1	88162.27	Erodible
108460	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	465637.9	88083.61	Erodible
108470	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	465660.3	88062.74	Erodible
108480	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	465707.6	88014.3	Erodible
108490	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	15	15	15	30	30	30	Natural	Managed r	Managed r	Managed r	465791.4	87768.73	Erodible
108500	0	14.55	7	0	48.5	37.5	26.5	97	75	53	5	5	0	15	15	15	30	30	30	Seawall	Managed r	Managed r	Managed r	465773.9	87547.1	Erodible
108510	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	15	15	15	30	30	30	Natural	Managed r	Managed r	Managed r	465739.6	87487.83	Erodible
108520	0	0	0	0	20	15	8.25	40	30	20	0	0	0	15	15	8.25	30	30	20	Seawall	Managed r	Managed r	Managed r	465682.8	87436.74	Erodible
108523	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	15	15	8.25	Seawall	Hold the lir	Hold the lir	Managed r	465591.7	87324.81	Erodible
108530	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	15	15	8.25	Seawall	Hold the lir	Hold the lir	Managed r	465475.2	87254.58	Erodible
108540	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	15	15	8.25	Seawall	Hold the lir	Hold the lir	Managed r	465458.3	87250.37	Erodible
108550	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	465155.7	87144.44	Erodible
108570	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	464519.2	86598.14	Erodible
108572	0	14.55	7	0	48.5	37.5	26.5	97	75	53	14.55	7	0	48.5	37.5	26.5	97	75	53	Timber Str	No active i	No active i	No active i	463930.2	86133.8	Erodible
108573	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	463761.2	85847.24	Erodible
108590	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	463937.2	85694.78	Erodible
108593	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	463572	85473.8	Erodible
108610	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	462485.1	85452.03	Erodible
108630	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	461616.5	85247.9	Erodible
108640	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	461173.7	84984.64	Erodible
108650	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	461023.5	84885.56	Erodible
108660	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460885.4	84795.77	Erodible
108680	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460363.5	84470.4	Erodible
108690	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460218.6	84383.81	Erodible
108700	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	460140	84290.44	Erodible
108710	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459917.3	84126.15	Erodible
108720	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459703.3	83930.44	Erodible
108730	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459647.3	83874.18	Erodible
108740	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	459636.8	83869.7	Erodible
108750	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459581.8	83818.9	Erodible
108760	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	459245.9	83369.57	Erodible
108780	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458869.3	82563.51	Erodible
108790	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458806.2	82033.58	Erodible
108800	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458786.6	81885.2	Erodible
108810	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458723.8	81650.46	Erodible
108820	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	458609	81278.64	Erodible
108830	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	458488.4	80927.81	Erodible
108840	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	458448	80706.83	Erodible
108850	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	458446.3	80660.74	Complex Cliff
108860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	458490.1	80302.16	Complex Cliff
108870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	458510.3	79828.43	Complex Cliff
108880	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	458356.6	79510	Erodible
108890	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	458275.7	79300.07	Erodible
108900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	458365.2	79027.49	Complex Cliff
108910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	458224.7	78595.16	Complex Cliff
108920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	458080.8	78235.79	Complex Cliff

108930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	457923.4	78022.04	Complex Cliff
108940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	457786.9	77928.07	Complex Cliff
108950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	457383.3	77749.19	Complex Cliff
108960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	456983	77570.64	Complex Cliff
108970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	456878.6	77502.46	Complex Cliff
108980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	456797.2	77438.5	Complex Cliff
108990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	456651.4	77350.26	Complex Cliff
109000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	456451.6	77337.75	Complex Cliff
109010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	456136.9	77364.29	Complex Cliff
109020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455906.2	77274.06	Complex Cliff
109030	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455831	77303.35	Complex Cliff
109040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455768.7	77288.05	Complex Cliff
109050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455714.5	77254.99	Complex Cliff
109060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455504.1	77138.55	Complex Cliff
109070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455321.7	77027.96	Complex Cliff
109080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455266.9	77024.7	Complex Cliff
109090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455196.4	76980.47	Complex Cliff
109100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455152	76917.34	Complex Cliff
109110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455114.6	76864.95	Complex Cliff
109120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	455012.9	76852.24	Complex Cliff
109130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	454462.9	76637.13	Complex Cliff
109140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	453752.5	76205.16	Complex Cliff
109150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	453319.3	76046.78	Complex Cliff
109160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	452595.8	75824.51	Complex Cliff
109170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	451584.2	76023.73	Complex Cliff
109180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	451132.5	75638.41	Complex Cliff
109183	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	450829.2	75667.22	Complex Cliff
109190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	450543.4	75583.03	Complex Cliff
109193	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	449617.3	75310.96	Complex Cliff
109200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	449188.1	76225.27	Complex Cliff
109210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	448934	76691.8	Complex Cliff
109220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	448682.4	76804.45	Complex Cliff
109230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	448440.3	77084.98	Complex Cliff
109240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	447789.3	77499.27	Complex Cliff
109250	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	447190.7	78015.04	Erodible
109260	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	446750.9	78395.28	Erodible
109270	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	446040.8	78841.53	Erodible
109280	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	444942.8	79625.2	Erodible
109290	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	444567.2	79925.09	Erodible
109300	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	444491.5	80011.07	Erodible
109310	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	443252	81095.78	Erodible
109320	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	441728.6	81917.57	Erodible
109330	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	441229.1	82076.74	Erodible
109340	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	440617.5	82250.74	Erodible
109350	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	440093.3	82505.53	Erodible
109360	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	439129.2	82899.92	Erodible
109380	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	438127.3	83769.6	Erodible
109400	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	437645.6	84252.85	Erodible
109410	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	437240.6	84914.49	Erodible
109420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	436115.9	85546.64	Erodible
109430	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	435045	85526.34	Erodible
109440	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	434694.5	85724.84	Erodible
109450	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	434610.7	85679.84	Erodible
109460	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	434562.4	85662.59	Erodible
109470	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	434529.9	85641.4	Erodible
109480	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	434398.8	85515.75	Erodible
109490	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	431123.9	84983.08	Erodible
109500	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	430687.5	85318.14	Erodible
109510	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	430605.5	85534.64	Erodible
109530	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	430601.1	85649.34	Erodible
109540	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	430600.6	85833.12	Erodible
109550	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	431122.7	86356.41	Erodible
109560	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	431970.5	86563.21	Erodible
109570	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432034.9	86624.82	Erodible
109580	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432129.9	86759.42	Erodible
109590	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	432253.3	86993.45	Erodible
109600	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432328.8	87300.18	Erodible
109610	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432375.4	87515.09	Erodible
109612	0	37.632	28	18.928	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432446.4	87629.16	Erodible
109613	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432449.3	87753.16	Erodible
109620	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432528	87799.72	Erodible
109630	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432644.6	87810.68	Erodible
109640	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432749.3	87899.67	Erodible

109650	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	432812.7	87978.65	Erodible
109660	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	432870.6	88042.52	Erodible
109670	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	432922.6	88109.69	Erodible
109680	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Revetment	No active i	No active i	No active i	432977.2	88156.11	Erodible
109690	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	433021.9	88303.88	Erodible
109700	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	433058.1	88487.24	Erodible
109710	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	433073	88640.93	Erodible
109720	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Revetment	Hold the lir	Hold the lir	No active i	433016.3	88846.45	Erodible
109730	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Revetment	Hold the lir	Hold the lir	No active i	433008.6	88962.46	Erodible
109740	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Revetment	Hold the lir	Hold the lir	No active i	432994.7	88987.87	Erodible
109750	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Embankme	Hold the lir	Hold the lir	No active i	432985.5	89026.34	Erodible
109780	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Seawall	Hold the lir	Hold the lir	No active i	433078.9	89133.9	Erodible
109790	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Seawall	Hold the lir	Hold the lir	No active i	433121.7	89175.54	Erodible
109793	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	48.5	38	26.5	Seawall	Hold the lir	Hold the lir	No active i	433158.3	89231.88	Erodible
109800	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	433208.8	89211.21	Erodible
109810	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	433470.5	89458.08	Erodible
109813	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	29.1	22.5	15.9	77.6	60	42.4	Natural	Hold the lir	No active i	No active i	433769.7	89747.4	Erodible
109820	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	12	9	5.25	32	24	16	Timber Str	Hold the lir	No active i	No active i	433798.8	89776.59	Erodible
109830	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	12	9	5.61	32	24	16	Seawall	Hold the lir	No active i	No active i	433825.1	89811.79	Erodible
109840	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	12	9	5.25	32	24	16	Timber Str	Hold the lir	No active i	No active i	433854.1	89832.15	Erodible
109850	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	12	9	5.61	32	24	16	Seawall	Hold the lir	No active i	No active i	433908.4	89830.81	Erodible
109860	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Seawall	Hold the lir	No active i	No active i	434032.1	89812.27	Erodible
109870	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	No active i	No active i	434144.9	89804.96	Erodible
109880	0	6	3	1.75	20	15	10	40	30	20	0	0	0	12	8.415	5.25	32	24	16	Gabions	Hold the lir	No active i	No active i	434199.2	89803.64	Erodible
109890	0	7.82	6	3.51	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Gabions	Hold the lir	No active i	No active i	434230.4	89807.07	Erodible
109900	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Seawall	Hold the lir	No active i	No active i	434261.7	89810.61	Erodible
109910	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Seawall	Hold the lir	No active i	No active i	434340.7	89804.56	Erodible
109920	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Seawall	Hold the lir	No active i	No active i	434491.5	89755.88	Erodible
109989	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	435279.8	87666.02	Erodible
110023	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435676.8	89804.66	Erodible
110030	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	435852.1	89785.68	Erodible
110033	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436022.9	89782.32	Erodible
110050	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	436249.1	89792.73	Erodible
110060	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436439.3	89827.85	Erodible
110070	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436646.1	89910.18	Erodible
110080	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436798.7	89982.79	Erodible
110090	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	436979.4	90018.54	Erodible
110100	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	437070.9	90036.5	Erodible
110110	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	437116.6	90040.81	Erodible
110120	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	437288.6	90099.71	Erodible
110140	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	437692.3	90219.51	Erodible
110160	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	438360.5	90482.8	Erodible
110170	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	439589.2	91433.66	Erodible
110180	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	440463.6	91984.36	Erodible
110203	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	440639.3	90238.72	Erodible
110209	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	440611.7	89668.62	Erodible
110215	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	442119.4	90556.12	Erodible
110221	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	443109.7	90864.08	Erodible
110227	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	444508.9	91260.47	Erodible
110220	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	443133	92553.45	Erodible
110230	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	443874.7	92863.8	Erodible
110240	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	444662.5	93056.09	Erodible
110250	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	445732.7	93457.03	Erodible
110260	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	446412.5	94594.52	Erodible
110310	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	32	24	16	Seawall	Hold the lir	No active i	No active i	447154.8	95411.7	Erodible
110340	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	No active i	No active i	447356.1	95506.74	Complex Cliff
110350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	447379	95525.6	Complex Cliff
110353	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Timber Str	No active i	No active i	No active i	447404	95544.98	Complex Cliff
110356	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	447471.6	95568.81	Complex Cliff
110359	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Timber Str	No active i	No active i	No active i	447532	95582.51	Complex Cliff
110362	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	447590.8	95588.6	Complex Cliff
110365	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	447695.9	95669.63	Complex Cliff
110360	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	447719.5	95799.37	Complex Cliff
110370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	447714.6	95857.31	Complex Cliff
110380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	447749.7	95904.31	Complex Cliff
110390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	447769.1	96021.43	Complex Cliff
110400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	448115.4	96463.67	Complex Cliff
110410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	448736.7	96628.37	Complex Cliff
110420	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449007.7	96612.28	Complex Cliff
110430	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449140.9	96605.37	Complex Cliff
110433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449180.4	96607.27	Complex Cliff
110440	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449280.2	96584.29	Complex Cliff
110443	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449372.7	96573.87	Complex Cliff

110513	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449885.1	94959.76	Erodible
110516	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449903.7	94894.44	Erodible
110519	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449891	94778.73	Erodible
110520	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	449986.2	94554.04	Erodible
110522	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	450090.3	94233.59	Erodible
110531	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	450394.1	91065.62	Erodible
110534	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	450349.9	91007.39	Erodible
110537	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	450338.3	90942.64	Erodible
110539	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	450275.5	90679.04	Erodible
110542	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	450231.1	90384.29	Erodible
110545	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	450231.3	90362.36	Erodible
110548	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	450200.4	90241.08	Erodible
110532	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	450156.3	90120.31	Erodible
110533	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450149.6	90098.16	Erodible
110536	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	450126.5	90029.45	Erodible
110543	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450074.5	89855.76	Erodible
110546	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450086.2	89740.15	Erodible
110549	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450104.4	89721.49	Erodible
110552	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450116.1	89698.04	Erodible
110555	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450122.5	89665.45	Erodible
110558	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450151.9	89604.1	Erodible
110561	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450155.5	89491.95	Erodible
110567	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450161.9	89463.8	Erodible
110569	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450209.2	89549.03	Erodible
110572	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450190.2	89634.11	Erodible
110575	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450167.7	89711.76	Erodible
110578	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450152.2	89881.77	Erodible
110535	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	450214.5	89993.06	Erodible
110544	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	450228.3	90012.45	Erodible
110547	0	1.2012	1	0.51	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	450252.1	90045.81	Erodible
110551	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	450390.4	90454.62	Erodible
110554	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	450525	90820.97	Erodible
110557	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	450566.9	91049.46	Erodible
110541	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	450791.6	93273.92	Erodible
110630	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	10.9125	0	0	77.6	60	42.4	Seawall	Hold the lir	No active i	No active i	450761.6	96408.58	Erodible
107773	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					453666.8	93880.6	Floodable
107843	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455497.6	93257.73	Floodable
107850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455462.4	93213.19	Floodable
107860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455423.5	93175.35	Floodable
107870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455455	93229.36	Floodable
107875	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					454671.6	92162.71	Floodable
107878	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					454900.9	91313.52	Floodable
107887	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					454828.7	92037.16	Floodable
107886	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					454855.7	92290.69	Floodable
107898	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455074.6	92515.54	Floodable
107909	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455312	92739.34	Floodable
107884	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455365.5	92974.86	Floodable
107873	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					455545.7	92976.66	Floodable
107950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					456729.7	92966.35	Floodable
107990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					457777	92932.33	Floodable
108090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					459466.3	92907.94	Floodable
108150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					459771.1	92815.25	Floodable
108160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					459850	92785.02	Floodable
108170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					459897.7	92766.74	Floodable
108180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460162.3	92681.62	Floodable
108230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461681.2	92101.36	Floodable
108233	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461801.3	92039.39	Floodable
108240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					461995.6	91957.03	Floodable
108250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					462332.2	91827.49	Floodable
108400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463641.7	88791.56	Floodable
108401	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463251.5	89032.92	Floodable
108402	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					463763.3	88250.05	Floodable
108410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					464263.2	88802.47	Floodable
108670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					460616.7	84632.24	Floodable
109370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					438532.5	83527.73	Floodable
109760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					432964.3	89105.08	Floodable
109930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					434621.8	89723.9	Floodable
109940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					434675.6	89718.96	Floodable
109950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					434745.5	89688.11	Floodable
109960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435016	89611.77	Floodable
109970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					434831.2	89588.57	Floodable
109980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435062.3	89194.67	Floodable
109983	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435168.7	88859.53	Floodable

109986	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					434964	87926.32	Floodable
109988	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					434843.8	87152.58	Floodable
109991	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435034.2	87275.49	Floodable
109992	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435393.6	88305.46	Floodable
109995	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435590.9	89027.47	Floodable
109998	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435376.5	89388.25	Floodable
109990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435176.9	89589.84	Floodable
110000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435237.8	89639.61	Floodable
110010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435352.2	89726.63	Floodable
110020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					435478.1	89799.86	Floodable
110040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					436150.7	89784.85	Floodable
110130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					437517.1	90057.45	Floodable
110190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					440745.4	92037.11	Floodable
110200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441442.8	91436.79	Floodable
110206	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					440296.1	89613.7	Floodable
110212	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441241.1	90360.45	Floodable
110214	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441456.5	90419.47	Floodable
110217	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					441954.2	90032.69	Floodable
110218	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442233	90964.41	Floodable
110224	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					443682.4	90876.41	Floodable
110229	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442769	91767.03	Floodable
110210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					442246.8	92194.87	Floodable
110280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447074.3	95352.78	Floodable
110290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447104	95394.81	Floodable
110300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447113.6	95388.28	Floodable
110320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447258.2	95466.74	Floodable
110330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					447330.5	95493.62	Floodable
110450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449408.2	96561.57	Floodable
110460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449514.1	96465.95	Floodable
110470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449620.9	96277.22	Floodable
110480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449695.7	96139.15	Floodable
110490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449740.6	95949.62	Floodable
110500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449831.1	95766.47	Floodable
110510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					449907.2	95296.46	Floodable
110523	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450372.8	92932.56	Floodable
110526	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450584.1	91681.24	Floodable
110529	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450070	91468.33	Floodable
110564	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450139.9	89427.57	Floodable
110538	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					451430.5	92134.42	Floodable
110530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450264.2	94441.69	Floodable
110540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450175.9	94817.49	Floodable
110550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450115.1	95031.94	Floodable
110560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450146.7	95327.15	Floodable
110570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450166.5	95712.06	Floodable
110580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450232.9	96023.87	Floodable
110590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450284.3	96159.49	Floodable
110600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450290.2	96164.97	Floodable
110610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450294.4	96169.9	Floodable
110620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					450383	96211.54	Floodable
62630	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	429412.7	91162.78	Erodible
62640	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	429298.9	91199.39	Erodible
62650	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	429183.8	91253.46	Erodible
62660	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	428977.5	91326.65	Erodible
62663	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428844.2	91373.65	Erodible
62670	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428799.3	91378.35	Erodible
62680	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428752	91397.92	Erodible
62690	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428670.4	91436.89	Erodible
62700	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428563	91479.75	Erodible
62710	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428512	91496.97	Erodible
62720	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428490.7	91503.22	Erodible
62730	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428476.6	91508.4	Erodible
62740	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428465	91514.2	Erodible
62750	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428439.9	91523.94	Erodible
62760	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428372.9	91548.73	Erodible
62770	0	36.9	17	0	123	100	72	251	200	144	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	428239.2	91594.86	Erodible
62773	0	36.9	17	0	123	100	72	251	200	144	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	428097.6	91644.65	Erodible
62780	0	36.9	17	0	123	100	72	251	200	144	10	10	0	10	10	10	10	10	10	Seawall	Managed r	Managed r	Managed r	427881.8	91718.84	Erodible
62790	0	36.9	17	0	123	100	72	251	200	144	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	427708.3	91786.84	Erodible
62800	0	36.9	17	0	123	100	72	251	200	144	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	427629.8	91821.4	Erodible
62810	0	49.2	40	25.8	123	100	72	251	200	144	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	427438.7	91902.81	Erodible
62813	0	49.2	40	25.8	123	100	72	251	200	144	49.2	40	25.8	123	100	72	251	200	144	Natural	No active i	No active i	No active i	426742.5	92125.06	Erodible
62830	0	49.2	40	25.8	123	100	72	251	200	144	49.2	40	25.8	123	100	72	251	200	144	Natural	No active i	No active i	No active i	425786.1	92482.28	Erodible
62840	0	49.2	40	25.8	123	100	72	251	200	144	49.2	40	25.8	123	100	72	251	200	144	Natural	No active i	No active i	No active i	425173.2	92655.72	Erodible

62850	0	36.9	17	0	123	100	72	251	200	144	36.9	17	0	123	100	72	251	200	144	Revetment	No active i	No active i	No active i	424929.3	92715.85	Erodible
62860	0	36.9	17	0	123	100	72	251	200	144	36.9	17	0	123	100	72	251	200	144	Revetment	No active i	No active i	No active i	424899.5	92704.95	Erodible
62870	0	36.9	17	0	123	100	72	251	200	144	36.9	17	0	123	100	72	251	200	144	Revetment	No active i	No active i	No active i	424892.6	92700.07	Erodible
62880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	424876	92705.38	Complex Cliff
62883	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	424540.1	92814.55	Complex Cliff
62890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	424192.2	92898.21	Complex Cliff
62900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	424034.6	92911.67	Complex Cliff
62910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	423829.5	92948.72	Complex Cliff
62920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	423557.4	92992.2	Complex Cliff
62930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	423367.8	93013.02	Complex Cliff
62940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	423273	93046.27	Complex Cliff
62950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	422492.2	93183.49	Complex Cliff
62970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	421132.5	93162.99	Complex Cliff
62980	0	18	5	9	45	5.3	30	95	5	60	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	420429.8	93072.65	Erodible
62990	0	18	5	9	45	5.3	30	95	5	60	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	420126.6	93008.04	Erodible
63000	0	0	0	0	28.3	5.05	21.7	61.6	5	43.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	419850.5	92904.57	Erodible
63010	0	0	0	0	28.3	5.05	21.7	61.6	5	43.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	419770.5	92880.05	Erodible
63020	0	0	0	0	28.3	5.05	21.7	61.6	5	43.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	419746.4	92869.06	Erodible
63030	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	419603.5	92803.9	Erodible
63170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	414765.5	92685.88	Erodible
63180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	414707	92317.08	Erodible
63195	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	416873.3	91013.54	Erodible
63205	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	417074.2	90923.8	Erodible
63293	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Managed r	Managed r	418055.8	90624.45	Complex Cliff
63300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Managed r	Managed r	418060.8	90592.58	Complex Cliff
63310	0	29.4	13	0	98	75	52	196	150	104	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	418021	90543.84	Erodible
63320	0	29.4	13	0	98	75	52	196	150	104	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	417902.4	90460.68	Erodible
63330	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	417812.8	90412.39	Erodible
63333	0	39.2	30	20.8	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	417686.3	90433.73	Erodible
63340	0	39.2	30	20.8	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	417563.4	90459.36	Erodible
63350	0	39.2	30	20.8	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	417175.1	90604.36	Erodible
63360	0	39.2	30	20.8	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	416663	90765.01	Erodible
63370	0	38.318	29	18.252	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Gabions	Managed r	Managed r	Managed r	416400	90808.59	Erodible
63380	0	39.2	30	20.8	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	416215.3	90867.85	Erodible
63390	0	39.2	30	20.8	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	416040.3	90892.14	Erodible
63400	0	39.2	30	20.8	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	415855.7	90928.67	Erodible
63410	0	38.318	29	18.252	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Gabions	Managed r	Managed r	Managed r	415749	90947.5	Erodible
63413	0	38.318	29	18.252	98	75	52	196	150	104	0	0	0	0	0	0	0.01	0	0.01	Gabions	Hold the lir	Hold the lir	Managed r	415700.1	90955.59	Erodible
63420	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0.01	0	0.01	Natural	Hold the lir	Hold the lir	Managed r	415502.6	90988.74	Erodible
63430	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0.01	0	0.01	Natural	Hold the lir	Hold the lir	Managed r	415341.3	91005.02	Erodible
63440	0	38.318	29	18.252	98	75	52	196	150	104	0	0	0	0	0	0	0.01	0	0.01	Gabions	Hold the lir	Hold the lir	Managed r	415322.9	91004.04	Erodible
63450	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	415116.2	91043.2	Erodible
63460	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	414717.7	91127.27	Erodible
63470	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	414472.7	91191.03	Erodible
63480	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	414391	91207.73	Erodible
63490	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	414039.2	91265.66	Erodible
63500	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	413726.1	91286.74	Erodible
63510	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	413471.5	91299.34	Erodible
63520	0	0	0	0	80.85	45	16.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	413102.3	91322.5	Erodible
63530	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	412902.1	91313.71	Erodible
63540	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	412474	91326.37	Erodible
63550	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	412055.3	91298.88	Erodible
63560	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	411567.3	91270.82	Erodible
63570	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	411180.5	91197.23	Erodible
63580	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	411170.7	91191.14	Erodible
63590	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	411155	91188.16	Erodible
63600	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	410922.3	91179.21	Erodible
63610	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	410163.6	91075.31	Erodible
63620	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	409317.6	90891.56	Erodible
63630	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	408970.7	90770.12	Erodible
63640	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	408871.1	90752.67	Erodible
63650	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	408688.3	90684.14	Erodible
63660	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	408478.3	90634.27	Erodible
63670	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	408132.9	90546.95	Erodible
63680	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	407713.4	90361.95	Erodible
63690	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	407553.8	90287.48	Erodible
63700	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	407509.4	90267.88	Erodible
63710	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	407361.9	90189.49	Erodible
63720	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	407198.2	90095.27	Erodible
63730	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	407106.6	90037.52	Erodible
63740	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	406961.4	89953.91	Erodible
63750	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	406509	89695.2	Erodible
63760	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	406087.5	89411.58	Erodible

63770	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	405969.9	89310.4	Erodible
63780	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	405909.3	89262.54	Erodible
63790	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	405837	89195.16	Erodible
63800	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	405753.4	89120.33	Erodible
63810	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	405576.9	88968.33	Erodible
63820	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	405375.8	88775.33	Erodible
63830	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	405179.4	88533.42	Erodible
63840	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	405046.5	88356.07	Erodible
63850	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404852.8	88108.72	Erodible
63860	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404606.7	87839.75	Erodible
63870	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404509	87712.81	Erodible
63880	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404394.8	87577.74	Erodible
63890	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404305.4	87459.88	Erodible
63900	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404233	87352.28	Erodible
63910	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404165.9	87255.79	Erodible
63920	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404091.6	87192.93	Erodible
63930	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404050.5	87164.31	Erodible
63940	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403998.9	87135.23	Erodible
63950	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403950.3	87108.86	Erodible
63960	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403911.9	87085.53	Erodible
63970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403842.5	87026.23	Erodible
63980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403745.9	87038.43	Erodible
63990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403554.6	87254.45	Erodible
64000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403678.5	87536.34	Erodible
64005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403796.5	87618.9	Erodible
64010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404024.9	87643.42	Erodible
64015	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404467.2	87864.49	Erodible
64020	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404813.6	88129.47	Erodible
64025	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404913.6	88432.22	Erodible
64030	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404805.5	88759.99	Erodible
64040	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404328.8	89060.16	Erodible
64045	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	404151.6	89202.2	Erodible
64050	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403943.9	89470.31	Erodible
64055	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403800.8	89679.92	Erodible
64060	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403695.8	89653.09	Erodible
64070	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	403672.3	89751.65	Erodible
64080	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	403720.3	90027.94	Erodible
64100	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403610.5	90202.13	Erodible
64110	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403370.1	90156.97	Erodible
64120	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403175.8	90010.52	Erodible
64130	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	403005.2	90171.95	Erodible
64153	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403113.6	90608.72	Erodible
64156	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	402843.6	90682.6	Erodible
64160	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	402677.7	90788.04	Erodible
64170	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	402193.2	91075.25	Erodible
64180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	402341	90440.62	Floodable
64190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	402106.7	90193.56	Floodable
64200	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	401925.1	90167.58	Erodible
64210	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	401797.2	90246.23	Erodible
64380	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	400623.9	91925.13	Erodible
64390	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	400298.9	92885.8	Erodible
64393	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	399489.2	92790.03	Erodible
64396	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	399275.9	92143.52	Erodible
64400	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	399825.6	91256.23	Erodible
64410	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400456.8	90540.19	Erodible
64415	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400485.7	90437.75	Erodible
64445	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	400860.1	89867	Erodible
64450	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400816	89759.63	Erodible
64455	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400640.3	89758.82	Erodible
64460	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	400382.3	89757.43	Erodible
64475	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	400110.8	90150.43	Erodible
64515	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	398836.1	90350.15	Erodible
64520	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	398431.9	90439.96	Erodible
64525	0	7.68	6	3.51	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	398339.6	90450.81	Erodible
64530	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	24.8	20	14.8	Natural	Managed r	Managed r	No active i	397960.9	90659.93	Erodible
64535	0	6	3	1.75	20	15	10	40	30	20	5	3	1.75	5	5	5	27.2	22	15.8	Gabions	Managed r	Managed r	No active i	397602.1	90796.45	Erodible
64540	0	6	3	1.75	20	15	10	40	30	20	5	3	1.75	5	5	5	27.2	22	15.8	Gabions	Managed r	Managed r	No active i	397428.8	90893.75	Erodible
64590	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	396291.1	90909.89	Erodible
64625	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	395914.2	88138.28	Erodible
64635	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	397072.8	89263.13	Erodible
64645	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	397719.4	89797.62	Erodible
64655	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	398081	89319.42	Erodible
64665	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	398329.6	88277.21	Erodible

64675	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	398630.1	86374.24	Erodible
64685	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	398935.6	86897.5	Erodible
64695	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	399352.6	86768.09	Erodible
64705	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	399381.5	86341.8	Erodible
64715	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	399531.4	86053.82	Erodible
64725	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	401558.7	86309.81	Erodible
64735	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	402354.4	85517.43	Erodible
64740	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	403110.3	85926.23	Erodible
64745	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	No active i	No active i	403467.8	86410.9	Erodible
64760	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	No active i	No active i	403531.6	86534.61	Erodible
64765	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	403742.8	86346.38	Erodible
64770	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	404043.6	86037.24	Erodible
64775	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	404193.2	85912.68	Erodible
64780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	404010.2	85426.2	Erodible
64785	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	38.8	32.25	25.44	87.3	70	51.94	Natural	Managed r	No active i	No active i	403606.6	84556.6	Erodible
64790	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	38.8	32.25	25.44	87.3	70	51.94	Natural	Managed r	No active i	No active i	403413.1	83796.37	Erodible
64795	0	17.0235	11	4.6375	48.5	37.5	26.5	97	75	53	10	10	4.6375	42.68	36	26.5	91.18	74	53	Timber Str	Managed r	No active i	No active i	403420.5	83438.78	Erodible
64800	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	38.8	32.25	25.44	87.3	70	51.94	Natural	Managed r	No active i	No active i	403564.7	83147.56	Erodible
64805	0	14.55	7	0	48.5	37.5	26.5	97	75	53	10	7	0	44.62	37.5	26.5	93.12	75	53	Seawall	Managed r	No active i	No active i	403656.2	82914.73	Erodible
64810	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	38.8	32.25	25.44	87.3	70	51.94	Natural	Managed r	No active i	No active i	403817.3	82841.26	Erodible
64815	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	No active i	No active i	403943.9	82671.92	Erodible
64820	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	29	20	Natural	Managed r	No active i	No active i	404134.5	82458.18	Erodible
64825	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	404390.2	82379.19	Erodible
64830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	405365.8	82343.26	Erodible
64835	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	404539.3	81293.67	Erodible
64840	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	403940	81146.67	Erodible
64845	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	403541	80686.26	Erodible
64850	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	403430.6	80447.37	Erodible
64855	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	403389.1	80337.32	Erodible
64860	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	403276.6	80099.2	Erodible
64865	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	403188.3	79902.77	Erodible
64870	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	403137.7	79744.62	Erodible
64875	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403077.8	79425.62	Erodible
64880	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403092.4	79062.55	Erodible
64895	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	403458.7	78627.43	Erodible
64900	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403586.3	78672	Erodible
64905	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403655.9	78634.37	Erodible
64910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	403740.4	78651.88	Erodible
64920	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	403878	78630.04	Erodible
64930	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	404005.1	78643.94	Erodible
64940	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	403904.4	78559.63	Erodible
64950	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0.01	0	0	0.01	0.01	0.01	58.2	49	37.1	Seawall	Managed r	Managed r	No active i	403740.1	78477.14	Erodible
64960	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	403600.1	78363.36	Erodible
64970	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0.01	0.01	0.01	82.45	68	50.35	Revetment	Managed r	Managed r	No active i	403496.1	78179.74	Erodible
64980	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	403330.6	77750.78	Erodible
64990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	403499.2	77293.51	Erodible
117560	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	401082.1	87804.5	Erodible
117570	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	402347.1	88405.37	Erodible
117603	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	402991.8	87541.63	Erodible
117433	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	400418.8	86661.22	Erodible
117436	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	400761	86593.22	Erodible
62620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					431530.1	89711.56	Floodable
62623	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					429693.3	91011.4	Floodable
62960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					421813.6	93167.4	Complex Cliff
63040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					419287.9	92660.02	Erodible
63050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					419077.3	92501.01	Erodible
63060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418963.2	92384.66	Erodible
63070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418879.7	92290.83	Erodible
63080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418798.9	92174.17	Erodible
63090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418643.9	91947.67	Erodible
63100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418303.1	91586.47	Floodable
63105	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418406.3	91790.42	Floodable
63110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418390.4	91901.06	Floodable
63115	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418036.2	92015.71	Floodable
63120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					417435.5	92060	Erodible
63125	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					417262.4	92361.01	Floodable
63130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					417150.1	92252.17	Floodable
63135	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					417102.5	91873.85	Floodable
63140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					416950	91511.38	Floodable
63145	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					416420.4	92063.9	Floodable
63150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					415689.2	93523.6	Erodible
63155	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					415969.7	92347.42	Floodable
63160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414659.3	93105.23	Floodable

63165	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414385.9	93285.68	Floodable
63175	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					414679.9	92515.46	Floodable
63185	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					415526.9	92226.14	Floodable
63190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					416454.1	91608.35	Floodable
63200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					416977.4	90949.16	Floodable
63210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					417583.4	91011.96	Floodable
63215	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418054.8	90954.39	Floodable
63220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418232.1	91121.3	Floodable
63225	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418242.2	91350.91	Floodable
63230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418240.7	91366.68	Floodable
63235	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418256.3	91438.07	Floodable
63240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418328.2	91529.13	Floodable
63245	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418376.6	91546.19	Floodable
63250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418396.8	91501.53	Floodable
63255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418391.3	91443.64	Floodable
63260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418324.2	91236.47	Floodable
63270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418234.2	91034.03	Floodable
63280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418167	90918.46	Floodable
63290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					418112.8	90798.88	Floodable
64035	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					404570.5	89003.19	Floodable
64090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403668.4	90183.14	Floodable
64133	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					402935.2	90228.1	Floodable
64140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					402987.3	90398.64	Floodable
64150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403168	90505.9	Floodable
64159	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					402522.4	90650.85	Floodable
64220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401656	90260.68	Floodable
64230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401573.8	90262.28	Floodable
64240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401532.1	90268.51	Floodable
64250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401504.5	90262.25	Floodable
64260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401473.7	90251.82	Floodable
64270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401407.3	90265.88	Floodable
64280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401147.2	90250.87	Floodable
64290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400871.6	90280.12	Floodable
64300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400722.9	90306.72	Floodable
64310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400648.8	90348.99	Floodable
64320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400641.4	90358.43	Floodable
64330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400731.3	90707.66	Floodable
64340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400831.8	90994.48	Floodable
64350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400933.5	91060.84	Floodable
64360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401131	91073.51	Floodable
64370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401208.2	91078.77	Floodable
64405	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400493.5	90649.68	Floodable
64420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400524.6	90346.58	Floodable
64425	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400571.5	90284.3	Floodable
64430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400824.1	90212	Floodable
64435	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401051.7	90062.05	Floodable
64440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401000.2	89926.71	Floodable
64465	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400211.4	90054.04	Floodable
64470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400143.6	90115.15	Floodable
64480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400003.7	90129.85	Floodable
64485	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399928.6	90120.71	Floodable
64490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399887.6	90101.28	Floodable
64495	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399733.1	90052	Floodable
64500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399474	90099.54	Floodable
64505	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399352.1	90093.6	Floodable
64510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399268.4	90090.22	Floodable
64545	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					397324.4	91103.34	Floodable
64550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					397431.8	91253.25	Floodable
64555	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					397761.4	91891.88	Floodable
64560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					397602.6	92336.16	Floodable
64565	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					396692.3	92213.78	Floodable
64570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					396493.9	91725.2	Floodable
64575	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					396972.7	91457.94	Floodable
64580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					397019.5	91120.91	Floodable
64585	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					396974.7	91053.62	Floodable
64595	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					395179.5	90341.2	Floodable
64600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					393560.6	88582.17	Floodable
64605	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					392798	88281.02	Floodable
64610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					392991.5	86866.32	Floodable
64615	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					393039.5	86722.83	Floodable
64620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					395623.5	87547.68	Floodable
64630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					396369.5	88969.45	Floodable
64640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					397354.6	89711.91	Floodable

64650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					398748.8	89166.87	Floodable
64660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					397765.5	88867.87	Floodable
64670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					397813.9	86715.78	Floodable
64680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					398735.7	86670.11	Floodable
64690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399211.5	86862.82	Floodable
64700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399343.7	86577.6	Floodable
64710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					399378.5	85948.86	Floodable
64720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					400089.3	85535.64	Floodable
64730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401724.6	84904.8	Floodable
64750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403513.6	86495.85	Floodable
64755	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403502.7	86502.52	Floodable
64885	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403129.4	78875.56	Floodable
64890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403220.1	78744.49	Floodable
117573	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					402639.9	88348.33	Floodable
117580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403095.8	88271.38	Floodable
117583	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403178.6	87806.85	Floodable
117590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403165.6	87738.67	Floodable
117600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					403132.7	87660.91	Floodable
117380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401434.1	87251.54	Floodable
117390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401422.8	87164.27	Floodable
117400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401433.6	87129.44	Floodable
117410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401351.9	86964.54	Floodable
117420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401108.5	86948.38	Floodable
117430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401025.5	86959.94	Floodable
117440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					401006.6	87178.57	Floodable
117610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					398680	87615.28	Floodable
117623	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					398944.9	87377.33	Floodable
117630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					398563.9	87603.93	Floodable
117640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					398676	87596.17	Floodable
117620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					398901.9	87891.93	Floodable
117622	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					398661.2	88078.58	Floodable
67860	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309796.6	85312.05	Erodible
67870	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309639	85119.62	Erodible
67880	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309568.1	84818.91	Erodible
67890	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309287	84576.43	Erodible
67900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309223.7	84071.75	Erodible
67905	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309014.7	83533.69	Erodible
67910	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	308667.5	82942.7	Erodible
67915	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	308279	82408.63	Erodible
67920	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	307921.1	81961.03	Erodible
67925	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	307734.7	81950.45	Erodible
67930	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	307708.3	82073.31	Erodible
67935	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	307676.1	82380.76	Erodible
67940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	307594.8	82677.17	Floodable
67945	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	307549.3	83803.67	Erodible
67950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	307480.8	83988.36	Floodable
67955	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	307111.9	82593.55	Erodible
67970	1	1.75	1	0	5	5	5	5	5	5	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	307279.7	81978.46	Floodable
67975	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	307038.9	81943.82	Erodible
67980	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	306759.4	81892.39	Erodible
67985	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	306627.2	81856.86	Erodible
67990	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	306519.5	81833.59	Erodible
67995	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	306423.5	81797.11	Erodible
68000	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	306226.4	81715.43	Erodible
68010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	305692.7	81537.6	Erodible
68013	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	305044.5	81251.71	Erodible
68020	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	304295.1	80884.19	Erodible
68023	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	303860.7	80369.42	Erodible
68026	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	303940.6	80158.37	Erodible
68030	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	303947.9	80074.28	Erodible
68033	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	303925.5	79939.4	Erodible
68036	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	303985.6	79699.89	Erodible
68040	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	303711.6	79545.13	Erodible
68050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	303582.7	79836.62	Erodible
68060	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	303081.1	79818.46	Erodible
68070	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	302456.2	79639.64	Erodible
68080	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	302052.5	79506.49	Erodible
68085	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	301905.4	79712.87	Erodible
68090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	301891.5	79770.9	Erodible
68100	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	301854.2	79766.24	Erodible
68110	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	301829.6	79773.4	Erodible
68120	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	301595.4	79831.36	Erodible
68635	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	295724.1	88809.16	Erodible

68900	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297918.7	78099.86	Erodible
68910	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297900.2	78055.78	Erodible
68920	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	297875	77993.9	Erodible
68930	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297482.6	77688.67	Erodible
68940	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297114	77393.53	Erodible
68950	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296977	77270.37	Erodible
68960	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296796.7	77096	Erodible
68963	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296629.7	76910.53	Erodible
68970	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296497.9	76758.78	Erodible
68980	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296449.3	76706.97	Erodible
68990	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296407	76659.29	Erodible
69000	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	296370.7	76621.31	Erodible
69010	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296343.3	76581.01	Erodible
69020	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296229	76411.28	Erodible
69030	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296184.3	76242.64	Erodible
69040	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296179.3	76167.59	Erodible
69050	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296058.6	76034.53	Erodible
69060	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296065.5	75929.73	Erodible
69070	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	296088.8	75841.43	Erodible
69080	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296078.1	75695.8	Erodible
69090	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296062.1	75308.41	Erodible
69100	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296040.8	74932.01	Erodible
69110	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	295981.7	74715.34	Erodible
69120	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	295699.6	74653.72	Erodible
69130	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	295638.6	74617.5	Erodible
69140	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	295316.1	74292.68	Erodible
69143	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	295049.4	73809.2	Erodible
69146	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294878.6	73678.17	Erodible
69150	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294800.9	73584.46	Erodible
69160	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294689.6	73411.75	Erodible
69170	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294551.5	73249.24	Erodible
69180	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294499.9	73178.38	Erodible
69190	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294448.4	73087.75	Erodible
69200	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294392.3	73008.71	Erodible
69210	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294361.7	72956.81	Erodible
69220	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294345.4	72935.82	Erodible
69225	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294331.4	72908.99	Erodible
69230	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294317.2	72885.82	Erodible
69235	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	294182.8	72666.05	Erodible
69310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	292909	72903.95	Erodible
69313	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	291868.1	73054.3	Erodible
69320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	290391.7	72811.17	Erodible
69330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	288330.7	72565.24	Erodible
69350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	287508.6	71818.77	Erodible
69355	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	287595.7	71915.31	Erodible
69360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	287818.1	71979.79	Erodible
69362	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Seawall	Hold the lir	Hold the lir	Hold the lir	288255.5	72087.19	Erodible
69363	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288778.3	72170.34	Erodible
69370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289609.7	72204.39	Erodible
69378	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291044.5	72306.62	Erodible
69500	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293781	72089.74	Erodible
69510	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293862.4	72029.45	Erodible
69520	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293915.5	71985.16	Erodible
69530	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	293966.1	71976.13	Erodible
69540	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	294016	71973.5	Erodible
69550	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293774.4	71645	Erodible
69560	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293509.1	71077.88	Erodible
69563	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293388.3	70749.52	Erodible
69570	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293233.4	70436.35	Erodible
69580	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293116.4	69880.22	Erodible
69583	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293062	69619.06	Erodible
69590	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293088.7	69547.82	Erodible
69600	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292975.2	69360.42	Erodible
69610	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292885.3	68927.32	Erodible
69620	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292786.8	68549.4	Erodible
69623	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	292762.6	68424.43	Erodible
69626	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292731.1	68414.49	Erodible
69630	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292764.2	68298.49	Erodible
69640	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292732.2	68201.54	Erodible
69650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292737.3	68147.83	Erodible
69660	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292809.7	67856.07	Erodible
69670	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	292662.1	67514.1	Erodible
69673	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	292596.2	67344.43	Erodible

69676	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	16.5	9	3.25	40	30	20	Seawall	No active i	No active i	No active i	292595.2	67311.37	Erodible
69679	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292666.7	67292.07	Erodible
69680	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292708.3	66932.25	Erodible
69690	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292600.6	66420.36	Erodible
69695	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	292596	66187.07	Complex Cliff
69700	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	292522.1	66005.25	Complex Cliff
69710	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	292489.3	65849.52	Erodible
69720	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	292454.2	65673.88	Erodible
69730	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	292502.2	65633.19	Erodible
69740	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	292636.4	65566.13	Erodible
69750	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292801.4	65474.55	Erodible
69760	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	292858.2	65524.95	Erodible
69763	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292934.6	65463.22	Erodible
69770	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293012.2	65441.93	Erodible
69773	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293047.5	65459.71	Complex Cliff
69776	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	293089.3	65470.73	Complex Cliff
69779	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	293155.6	65458.45	Complex Cliff
69780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293295.2	65282.07	Erodible
69783	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293494.1	64985.29	Erodible
69790	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	293429.2	64776.77	Erodible
69800	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293466.3	64729.56	Erodible
69810	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293475	64712.87	Erodible
69820	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	293520.4	64666.05	Erodible
69823	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	293593.2	64624.24	Erodible
69826	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293636.1	64602.94	Erodible
69830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293658.8	64585.54	Erodible
69840	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	294019.1	64432.95	Erodible
69850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	294245.4	63928	Erodible
69853	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	294645.2	63604.59	Erodible
69860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	294725.1	63383.49	Erodible
69870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	294023.1	63283.4	Erodible
69880	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	293580.4	63338.63	Erodible
69890	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293542.2	63315.66	Erodible
69900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293251.5	63224.9	Complex Cliff
69910	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292986.4	63043.03	Erodible
69920	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292943.7	63007.73	Erodible
69930	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292896.1	62955.93	Erodible
69940	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292865.6	62879.35	Erodible
69943	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292704.4	62890.16	Erodible
69950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292453.8	62765.75	Erodible
69955	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292327.7	62788.96	Erodible
69960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292269.7	62808.56	Erodible
69965	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292215.9	62846.61	Erodible
69968	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292180.5	62915.38	Erodible
69970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292084.3	63007.79	Erodible
69980	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	292012.2	63065.8	Erodible
69990	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	291969.6	63099.88	Erodible
70105	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	290689.6	63324.15	Erodible
70110	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	290686.1	63236.48	Erodible
70120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290728.6	63170.34	Erodible
70130	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	290611.2	63143	Erodible
70140	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	290547	63092.74	Erodible
70143	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	290432.1	62963.61	Erodible
70150	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	290397.4	62844.22	Erodible
70160	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	290407.7	62775.26	Erodible
70170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290473.5	62683.11	Erodible
70180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290216.8	62513.47	Erodible
70190	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	289937.8	62465.7	Erodible
70200	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	289852.1	62349.79	Erodible
70210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289788.5	62121.85	Erodible
70220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289801.9	62042.44	Erodible
70230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289755.2	61995.01	Erodible
70240	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	289743	61980.2	Erodible
70250	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	289731.2	61961.78	Erodible
70260	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	289705.5	61909.59	Erodible
70270	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	289660.7	61823.54	Erodible
70275	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	289636.1	61771.45	Erodible
70330	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	289510.6	61269.03	Erodible
70430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289739.1	60106.06	Erodible
70440	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	289534.7	59909.16	Erodible
70450	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.0001	0.0001	0	0.0001	0	0	Seawall	Hold the lir	Managed r	Hold the lir	289371.3	59876.11	Erodible
70460	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.0001	0.0001	0	0.0001	0	0	Seawall	Hold the lir	Managed r	Hold the lir	289340.4	59822.85	Erodible
70540	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.0001	0.0001	0	0.0001	0	0	Seawall	Hold the lir	Managed r	Hold the lir	289317.7	59069.91	Erodible

70550	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.0001	0.0001	0	0.0001	0	0	Seawall	Hold the lir	Managed r	Hold the lir	289335.9	59010.34	Erodible
70560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289536.9	58816.89	Erodible
70570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289494.1	58426.53	Erodible
70580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289611.9	58220.96	Erodible
70590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289584.8	57978.74	Erodible
70600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.0001	0.0001	0.0001	0.0001	0	0.0001	Natural	Hold the lir	Managed r	Hold the lir	289541.8	57787.95	Erodible
70603	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.0001	0.0001	0.0001	0.0001	0	0.0001	Natural	Hold the lir	Managed r	Hold the lir	289507	57681.54	Erodible
70610	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.0001	0.0001	0.0001	0.0001	0	0.0001	Seawall	Hold the lir	Managed r	Hold the lir	289506.7	57634.76	Erodible
70710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289953.5	57429.02	Erodible
70715	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290119.4	57294.77	Erodible
70720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290207.3	57073.36	Erodible
70725	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290240.1	56942.57	Erodible
70730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290751.1	57122.03	Erodible
70735	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291356.5	57234.8	Erodible
70740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291695.4	57073.04	Erodible
70745	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291852.8	56951.2	Erodible
70750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292136.6	56982.41	Erodible
70755	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	292214.8	56900.82	Erodible
70760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	292232	56889.34	Erodible
70765	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292262.1	56856.93	Erodible
70770	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292335.1	56792.06	Erodible
70775	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	292442.2	56642.56	Erodible
70780	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292511.9	56548.83	Erodible
70785	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292544.2	56509.86	Erodible
70845	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292680.5	56247.49	Erodible
70848	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292714.7	56326.36	Erodible
70850	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292726.1	56351.34	Erodible
70860	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	292894.3	56445.04	Erodible
70870	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	293064.3	56548.34	Erodible
70880	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	293103.4	56568.65	Erodible
70890	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	293151.8	56590.54	Erodible
70893	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293203.6	56613.01	Erodible
70900	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	293252.4	56625.48	Erodible
70910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	293358.8	56672.26	Erodible
70920	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	293461.8	56731.9	Erodible
70930	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293497.8	56748.69	Erodible
70940	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293543.3	56759.96	Erodible
70950	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293574.8	56769.87	Erodible
70960	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293608.2	56779	Erodible
70970	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293624.5	56781.84	Erodible
70980	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293637.1	56783	Erodible
70990	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293655.1	56780.27	Erodible
71000	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	294240	56707.8	Erodible
71010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	294224.3	56192.82	Erodible
71013	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293630.9	55626.16	Erodible
71020	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293273.7	55451.71	Erodible
71030	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293253.9	55416.28	Erodible
71040	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293130.4	55176.15	Erodible
71050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293182.9	54930.04	Erodible
71060	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	293534	54857.26	Erodible
71065	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	293356.1	54512.35	Erodible
71070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292957.2	54389.15	Erodible
71080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292874.1	54405.4	Erodible
71090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292798.2	54392.7	Erodible
71093	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292751.5	54286.69	Erodible
71100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292351.6	53948.4	Erodible
71110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292250.7	53531.89	Erodible
71115	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	292245.1	53454.92	Erodible
71120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292254.6	53339.42	Erodible
71130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292443.5	53237.44	Erodible
71133	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291967.1	52779.04	Erodible
71140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291866	51985.94	Erodible
71150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291985.9	51827.95	Erodible
71160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292011.5	51814.84	Erodible
71170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292225.2	51696.6	Erodible
71180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292269.7	51173.09	Erodible
71190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291944.1	50748.66	Erodible
71200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291715.9	50675.1	Erodible
71210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291195	50541.46	Erodible
71220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	291034.5	50291.55	Erodible
71230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290851.6	49772.32	Erodible
71240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290549.5	49665.45	Erodible
71243	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290392.7	49598.09	Erodible

71250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290282.5	49558.14	Erodible
71253	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290136.9	49677.91	Erodible
71260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290057.6	49918.21	Erodible
71270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289950.8	49984.01	Erodible
71280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289610.4	49911.02	Erodible
71290	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289558.4	50214.69	Erodible
71300	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289408.7	50203.16	Erodible
71310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289344.9	50385.98	Erodible
71320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289266.1	50285.76	Erodible
71330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289127.2	50290.46	Erodible
71340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289084.9	50308.85	Erodible
71350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	289057.8	50385.7	Erodible
71360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288907.9	50488.94	Erodible
71363	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288813.9	50679.22	Erodible
71370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288689.3	50784.24	Erodible
71380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288564.4	50836.17	Erodible
71383	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	288498.1	50826.17	Erodible
71390	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	288346.8	50822.98	Erodible
71405	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	288325.6	51218.74	Erodible
71408	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	288808.3	51512.18	Erodible
71411	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	288408.2	51378.76	Erodible
71410	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	288342.8	52041.41	Erodible
71413	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	287967.2	55578.55	Erodible
71420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	283296.8	58222.74	Erodible
71430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281369.3	56447.85	Erodible
71440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	286683.7	54732.84	Erodible
71445	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	287555.7	53951.33	Erodible
71450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	287199.8	52676.8	Erodible
71455	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	286988.8	52531.94	Erodible
71460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	286566	52322.85	Erodible
71466	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	286290.6	52021.59	Erodible
71465	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	286866.1	52224.23	Erodible
71480	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	287875.8	50875.67	Erodible
71485	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	288030.8	50598.06	Erodible
71490	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288157.7	50434.79	Erodible
71495	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	288458.6	50473.43	Erodible
71500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	288674.7	50309.43	Erodible
71505	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288698.3	50289.34	Erodible
71510	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288662	50246.6	Erodible
71515	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288660.8	50104.46	Erodible
71520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288632.5	49845.36	Erodible
71525	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288624.9	49442.57	Erodible
71530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288434.2	49188.77	Erodible
71535	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	288155.9	48871.22	Erodible
71540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	287917.1	48509.5	Erodible
71545	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	287536.6	48471.24	Erodible
71550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	287143.7	48590.43	Erodible
71555	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	286775.3	48426.94	Erodible
71560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	286515	48138	Erodible
71565	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	286164.2	47868.14	Erodible
71570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	285836.3	47919.77	Erodible
71575	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	285855	47944.12	Erodible
71580	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	285668.7	47982.33	Erodible
71705	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	285239.2	47679.28	Erodible
71710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	285258.6	47608.58	Erodible
71715	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	285217.1	47539.84	Erodible
71720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	285178.5	47430.81	Erodible
71725	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	284919.3	47240.34	Erodible
71730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	284513.7	46837.75	Erodible
71735	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	284428.7	46763.24	Erodible
71740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	283989.3	46503.08	Erodible
71745	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	283669.4	46031.06	Erodible
71750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	283540.3	45699.35	Erodible
71755	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	283496.5	45591	Erodible
71830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Natural	Hold the lir	Hold the lir	Managed r	282340.5	41933.08	Erodible
71840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Natural	Hold the lir	Hold the lir	Managed r	282249.9	41791.8	Erodible
71850	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	282163.4	41486.31	Erodible
71920	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	281863	39872.24	Erodible
71930	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	281848.1	39589.23	Erodible
71940	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	281767.3	39305.18	Erodible
71950	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	281730.6	39025.56	Erodible
71960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	281716.7	39001.12	Erodible
71970	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	281717.9	38955.04	Erodible

71973	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	281728.9	38897.86	Erodible
71980	0	0	0	0	20	12.375	6	40	30	20	0	0	0	20	12.375	6	40	30	20	Revetment	No active i	No active i	No active i	281745	38817.61	Erodible
71990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281784.3	38749.36	Erodible
72000	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281787.7	38716.93	Erodible
72010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281783.8	38588.25	Erodible
72020	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281795.8	38437.78	Erodible
72030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281842	38106.47	Erodible
72040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	282191.7	37629.77	Erodible
72050	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	282601.9	37202.4	Erodible
72060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281783.2	36849.25	Erodible
72070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281111.8	36988.29	Erodible
72072	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	280175.5	37202.64	Erodible
72075	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	280091	37127.99	Erodible
72073	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279951	37021.11	Erodible
72076	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279723.3	36857.42	Erodible
72080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279553.9	36631.07	Erodible
72090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279454.4	36502.52	Erodible
72100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279048	36244.23	Erodible
72110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	278399.8	35594.27	Erodible
72120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277794.6	35464.98	Erodible
72130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277684.6	35393.86	Erodible
72140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277568.9	35337.53	Erodible
72150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277378.2	35153.33	Erodible
72160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277242.5	35083.55	Erodible
72170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277228.5	35096.28	Erodible
72180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277116.7	35245.97	Erodible
72190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277054.2	35395.66	Erodible
72200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277012.7	35743.59	Erodible
72210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	276678	35803.6	Erodible
72220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	276591.3	35809.12	Erodible
72230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	276386.8	36283.54	Erodible
72240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	275237.9	37086.51	Erodible
72250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	273871.3	37710.88	Erodible
72260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274121.5	38090.31	Erodible
72270	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	274127	38188.49	Erodible
72280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	274107.6	38315.75	Erodible
72290	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	274152.8	38381.75	Erodible
72300	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274222.7	38486.79	Erodible
72303	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	274278.8	38664.4	Erodible
72306	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274364.2	38740.14	Erodible
72305	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274440.6	38771.77	Erodible
72310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274671	38870.33	Erodible
72315	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	276981.1	38871.15	Erodible
72318	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	275123.4	40649.66	Erodible
72325	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	275687.8	41688.91	Erodible
72335	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274703.9	42647.94	Erodible
72345	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274444.1	43064.73	Erodible
72355	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272850.3	41948.97	Erodible
72361	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274539.2	39977.75	Erodible
72360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274564.5	39204.71	Erodible
72365	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	274272.5	39432.75	Erodible
72370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	273909.7	39723.59	Erodible
72490	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	274130.7	38857.13	Erodible
72492	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	274109.5	38832.85	Erodible
72493	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	274057.6	38787.39	Erodible
72496	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	274015.8	38756.67	Erodible
72500	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	273992.9	38719.48	Erodible
72510	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	273982.9	38703.72	Erodible
72520	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	273970.2	38690.57	Erodible
72530	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	273951.7	38664.68	Erodible
72540	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	273915.3	38621.62	Erodible
72550	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	273819	38532.14	Erodible
72560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	273462.5	38234.74	Erodible
72570	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	273133	38212.58	Erodible
72590	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	273004	38127.74	Erodible
72600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	273075.9	37951.52	Erodible
72610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272883.6	37817.83	Erodible
72620	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	272841.2	37779.55	Erodible
72630	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	272836.7	37757.68	Erodible
72640	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	272819.6	37719.31	Erodible
72680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272932	37615.15	Erodible
72690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	273015.1	37536.95	Erodible
72700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	273015	37484.18	Erodible

72710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272992.5	37386.1	Erodible
72720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272913.7	37194.91	Erodible
72730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272916.7	36834.71	Erodible
72733	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272717.6	36561.19	Erodible
72736	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272347.1	36302.79	Erodible
72739	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	271625.8	36711.81	Erodible
72740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	270611	36925.94	Erodible
72750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269958.2	37115.24	Erodible
72755	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269794.5	37520	Erodible
72760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269561	37660.95	Erodible
72765	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269431.9	37919.79	Erodible
72770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269153.2	38209.59	Erodible
72775	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	268442.9	38474.61	Erodible
72780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267664.5	38870.1	Erodible
72785	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267156.4	39253.73	Erodible
72790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267002.5	39436.97	Erodible
72795	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266886.4	39753.9	Erodible
72800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267153.1	39693.08	Erodible
72805	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267425.4	39687.8	Erodible
72810	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	267510.8	39674.74	Erodible
72815	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	267525.1	39708.17	Erodible
72820	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	267537.9	39741.66	Erodible
72825	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267540.4	39862.15	Erodible
72830	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	267531	39979.87	Erodible
72835	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	267525.5	40001.95	Erodible
72840	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	267527	40020.28	Erodible
72845	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	267520.8	40031.71	Erodible
72850	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	267497.1	40042.69	Erodible
72855	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267459.1	40075.59	Erodible
72860	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	267530.4	40095.36	Erodible
72875	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267563.3	40203.02	Erodible
72880	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267548.7	40309.71	Erodible
72885	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267536.5	40564.97	Erodible
72890	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267499.2	40936.98	Erodible
72893	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	267649.1	41220.42	Erodible
72895	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	267654	41231.83	Erodible
72900	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	267649.8	41244.52	Erodible
72910	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	267659.3	41262.05	Erodible
72920	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	267665.7	41285.71	Erodible
72923	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	267675.3	41310.19	Erodible
72930	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	267685.7	41319.83	Erodible
72933	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	267694.2	41336.79	Erodible
72940	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	267686.1	41401.13	Erodible
72945	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	267687.6	41511.6	Erodible
72950	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	267713.8	41614.82	Erodible
72960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	267742.4	41672.99	Erodible
72975	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	267693	41752.73	Erodible
72980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267629.1	41888.72	Erodible
72990	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Revetment	No active i	No active i	No active i	267581	41947.41	Erodible
72992	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Revetment	No active i	No active i	No active i	267540.2	41985.57	Erodible
72993	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267481.1	42010.08	Erodible
73000	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Revetment	No active i	No active i	No active i	267469.1	42091.73	Erodible
73010	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	267467.6	42112.72	Erodible
73020	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	267414.8	42162.43	Erodible
73025	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	1.98	0.8125	0	6.6	5	3.4	Revetment	No active i	No active i	No active i	267357.3	42198.42	Erodible
73030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267324.7	42173.8	Erodible
73040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267313.9	42189.72	Erodible
73050	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267242.3	42190.63	Erodible
73060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267047.3	42133.68	Erodible
73070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266994.6	42461.84	Erodible
73073	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266566.6	42711.45	Erodible
73076	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266249.9	43151.37	Erodible
73080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266132.9	43551.87	Erodible
73100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266484.1	43781.52	Erodible
73110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266516.7	43845.39	Erodible
73120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266817.3	43779.88	Erodible
73125	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267147.5	44005.3	Erodible
73130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267322.7	44714.42	Erodible
73135	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267642.8	45632.94	Erodible
73145	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	268120.1	47057.49	Erodible
73148	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	267481.5	45329.07	Erodible
73150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266433.7	44072.41	Erodible
73155	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266246.4	44533.92	Erodible

73160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265828.3	44419.97	Erodible
73165	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265563.9	44225.03	Erodible
73170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265350.6	44250.77	Erodible
73175	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Revetment	No active i	No active i	No active i	265237.6	44222.92	Erodible
73180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265179.8	44161.79	Erodible
73185	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265068.2	44182.16	Erodible
73190	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	265047.8	44236.87	Erodible
73195	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264984.8	44327.26	Erodible
73200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264968.3	44414.2	Erodible
73205	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264902.1	44454.23	Erodible
73210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264936.2	44575.11	Erodible
73215	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265000	44740.83	Erodible
73220	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	264916.5	44841.77	Erodible
73225	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	264905.6	44857.37	Erodible
73230	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	264893	44875.95	Erodible
73240	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	264880.7	44890.45	Erodible
73245	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	264868.9	44907.06	Erodible
73250	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	264857.5	44917.63	Erodible
73260	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	264848	44916.14	Erodible
73270	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	264837.5	44916.15	Erodible
73280	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	264820.5	44916.67	Erodible
73290	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Revetment	No active i	No active i	No active i	264799.6	44922.37	Erodible
73300	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Revetment	No active i	No active i	No active i	264766.3	44926.04	Erodible
73310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264733.8	44914.6	Erodible
73320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264703.9	44856.31	Erodible
73330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264362.6	45194.66	Erodible
73340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264073.3	45440.04	Erodible
73350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264125	45471.71	Erodible
73355	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264135.5	45526.29	Erodible
73360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264090.9	45576.78	Erodible
73365	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263875.1	45635.27	Erodible
73370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263580	45786.46	Erodible
73375	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263226.9	45911.69	Erodible
73380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262875.7	45879.31	Erodible
73385	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262533.2	45895.81	Erodible
73390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262047	46046.95	Erodible
73395	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261722.4	46323.53	Erodible
73400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261469.5	46640.99	Erodible
73405	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261582.1	47036.53	Erodible
73410	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	261846.6	47179.5	Erodible
73420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261897.7	47505.37	Erodible
73430	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	262009.2	47754.72	Erodible
73440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262055.8	47878.05	Erodible
73450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262219.5	48345.22	Erodible
73460	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	262388.3	48835.72	Erodible
73470	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262634.5	48912.44	Erodible
73540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262284.7	49022.31	Erodible
73560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262616.5	49881.63	Erodible
73570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262416.4	49931.87	Erodible
73580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262215	49588	Erodible
73593	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	262080	48997.15	Erodible
73600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262110	48499.91	Erodible
73606	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261570.7	47729.31	Erodible
73610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261199.2	47322.2	Erodible
73620	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	Gabions	No active i	No active i	No active i	261052.1	47389.12	Erodible
73630	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	260995.6	47356.89	Erodible
73640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	260958.4	47305.46	Erodible
73650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	260957.1	47285.77	Erodible
73660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	260774.3	46998.24	Erodible
73670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	260533.4	46950.02	Erodible
73680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	256712	46825.95	Erodible
73690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252569.7	46952.44	Erodible
73700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253500.5	47659.45	Erodible
73705	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	254183	47888.43	Erodible
73708	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	254870.5	47784.34	Erodible
73715	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	254457.7	47903.26	Erodible
73720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255093.6	50077.19	Erodible
73730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255411.4	50776.67	Erodible
73740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	254063.8	51388.24	Erodible
73745	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253188.7	47963.05	Erodible
73750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252434.5	48234.81	Erodible
73755	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251863.4	48385.25	Erodible
73765	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251389.7	48415.58	Erodible

73770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	250629.2	48507.61	Erodible
73780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249106.8	49379.37	Erodible
73783	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	248676.9	50737.61	Erodible
73790	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	248704.9	50777.16	Erodible
73793	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248680.6	51331.8	Erodible
73800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249115.3	52367.67	Erodible
73805	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248918.2	52887.23	Erodible
73810	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	248895.8	52944.34	Erodible
73815	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248891.5	52979.78	Erodible
73820	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	Gabions	No active i	No active i	No active i	248871.4	52998.61	Erodible
73825	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248848.1	53027.63	Erodible
73830	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	248804	53089.44	Erodible
73835	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248729.9	53105.97	Erodible
73840	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	248703.6	53130.46	Erodible
73845	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	248685	53145.11	Erodible
73850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248654.2	53151.31	Erodible
73855	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	248612.9	53143.53	Erodible
73860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248542	53184.15	Erodible
73865	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	248477	53234.7	Erodible
73870	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248539	53346.16	Erodible
73875	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	248692.1	53372.51	Erodible
73880	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248770.2	53322	Erodible
73885	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248831.1	53245.07	Erodible
73890	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	248900.7	53123.37	Erodible
73895	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	249074.6	53059.4	Erodible
73905	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	249775.9	52988.69	Erodible
73910	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	249750.6	52737.75	Erodible
73920	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	249861.5	52686.79	Erodible
73925	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	250290.1	52837.23	Erodible
73935	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	250552.4	52856.93	Erodible
73940	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	250314.5	53012.66	Erodible
73945	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	250075.4	53026.23	Erodible
73950	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	249843.3	52977.6	Erodible
73985	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	250935.2	55466.1	Erodible
73995	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	251234.4	56021.26	Erodible
74010	0	0	0	0	1.0725	0	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	249813.6	53624.88	Erodible
74015	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	249410.6	53435.72	Erodible
74020	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248977.5	53763.09	Erodible
74025	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248718.8	53795.93	Erodible
74070	1	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248361.2	53987.66	Floodable
74075	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248321.9	53788.64	Erodible
74080	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248331.4	53672.63	Erodible
74085	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247832.3	53746.47	Erodible
74090	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247353.4	53672.29	Erodible
74095	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247311.8	53655.59	Erodible
74100	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247256.8	53594.52	Erodible
74105	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247011.1	53617.61	Erodible
74110	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247069.6	53719.36	Erodible
74115	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246915.1	53776.69	Erodible
74120	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247044.4	53858.68	Erodible
74125	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246987.7	53977.18	Erodible
74130	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246722.5	54127.94	Erodible
74135	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	246714.5	53887.56	Erodible
74140	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246733.9	53759.54	Erodible
74145	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246765.6	53642.39	Erodible
74150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	246708	53542.58	Erodible
74155	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246520.8	53492.96	Erodible
74160	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246380.3	53523.18	Erodible
74165	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246276.1	53466.53	Erodible
74170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	246105.6	53290.32	Erodible
74175	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245945	53390.54	Erodible
74180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245968.7	53413.69	Erodible
74185	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245953.3	53554.4	Erodible
74195	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246114.1	53655.22	Erodible
74200	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246205.1	53680.52	Erodible
74210	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245237	53952.58	Erodible
74215	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	244733.5	56653.26	Erodible
74218	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243627.4	57463.2	Erodible
74220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	243928.3	58193.7	Erodible
74225	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243709.7	58724.26	Erodible
74235	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245307.9	60344.76	Erodible
74240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246566.3	60934.63	Erodible
74242	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246349.5	62315.49	Erodible

74243	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	247630.5	65361.17	Erodible
74250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246404.8	63962.48	Erodible
74255	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244338	64085.64	Erodible
74265	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242863.4	66333.27	Erodible
74280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242362	64854.76	Erodible
74290	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	241534.4	62183.96	Erodible
74300	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242652.6	60804.25	Erodible
74305	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	243094.8	59290.46	Erodible
74310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	243190.8	58540.04	Erodible
74315	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242441.2	57663.67	Erodible
74320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238246.1	57798.72	Erodible
74330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	236336.3	58685.85	Erodible
74340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	235225.2	57073.44	Erodible
74345	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238940.5	54955.82	Erodible
74350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	244036.6	54950.57	Erodible
74360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243139.3	54619.09	Erodible
74370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242166.9	53395.02	Erodible
74380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244014	52344.18	Erodible
74385	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245168	53471.51	Erodible
74393	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245819.1	52579.54	Erodible
74395	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245863.8	51766.14	Erodible
74400	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245770.4	51672.72	Erodible
74405	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245697.4	51637.81	Erodible
74410	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245629.5	51589.51	Erodible
74420	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245533.7	51513.96	Erodible
74425	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245418.2	51560.33	Erodible
74430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244493.7	51314.58	Erodible
74435	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243712.9	50753.6	Erodible
74440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243648.3	50702.52	Erodible
74445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	243618.7	50671.71	Erodible
74480	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243434.1	50421.76	Erodible
74485	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243478.3	50371.17	Erodible
74490	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243459.1	50295.93	Erodible
74495	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243415.7	50210.71	Erodible
74500	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243423.6	50168.22	Erodible
74505	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	243438.8	50135.14	Erodible
74510	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243439.7	50115.1	Erodible
74515	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	243479.8	50046.73	Erodible
74520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	243548.5	49954.13	Erodible
74525	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244238.7	49333.55	Erodible
74530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242775.2	48836.74	Erodible
67960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					307322	82171.88	Floodable
67965	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					307622.1	81949.77	Floodable
68130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					301334.9	79896.71	Erodible
68140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					301257.3	79917.04	Floodable
68150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					301102.5	79965.95	Floodable
68155	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300850	80038.53	Erodible
68160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300491.1	80070.12	Floodable
68165	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300323	80211.48	Floodable
68170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300306.3	80233.76	Floodable
68180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300247.7	80278.21	Floodable
68190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300242.5	80338.59	Floodable
68200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300229.8	80338.04	Floodable
68210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300168.9	80395.54	Floodable
68220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300115.8	80453.35	Floodable
68230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300105.5	80453.72	Floodable
68240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300100.6	80464.52	Floodable
68250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299888.8	80543.85	Floodable
68260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299661.6	80574.68	Floodable
68270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299589.4	80592.88	Floodable
68280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299461.8	80609.81	Floodable
68290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299456.5	80761.01	Floodable
68300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299199.8	80766.27	Floodable
68310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299326.4	80922	Floodable
68320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299366	80944.16	Floodable
68330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299403.2	80951.05	Floodable
68340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299466	80955.2	Floodable
68350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299537.8	80943.3	Floodable
68360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299570.7	80920.95	Floodable
68370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299599.1	80917.13	Floodable
68380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299586.6	80980.89	Floodable
68390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299617.6	81166.1	Floodable
68400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299927.9	81271.52	Floodable

68410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299935.1	81724.58	Floodable
68420	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299934.8	82153.85	Erodible
68425	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299782.1	82425.16	Erodible
68430	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299606	82612.36	Erodible
68435	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299526.7	82802.66	Floodable
68440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299481.1	83076.43	Floodable
68445	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299329.4	83333.46	Erodible
68450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299224.4	83434.81	Erodible
68453	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299173.2	83479.58	Erodible
68455	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299101.7	83570.1	Floodable
68460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298997.8	83654.48	Floodable
68470	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298956.4	83715.22	Erodible
68480	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298862.4	83824.67	Erodible
68490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298801.1	83937.27	Floodable
68500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298808.9	83966.5	Floodable
68510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298814.4	83987.5	Floodable
68520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298821.2	84013.36	Floodable
68530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298828.3	84036.34	Floodable
68540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298834	84054.35	Floodable
68550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298838.9	84070.11	Floodable
68555	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298842.2	84091.99	Floodable
68560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298860	84117.02	Floodable
68565	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298848.3	84157.5	Floodable
68570	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298742.4	84242.87	Erodible
68575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298771.7	84400.09	Erodible
68580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298643.5	84790.81	Floodable
68585	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298479.3	85293.02	Erodible
68590	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298376.7	85497.35	Erodible
68593	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298221	85812.41	Erodible
68595	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298080	86247.11	Floodable
68600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297766.6	86936.12	Erodible
68610	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297579.7	87667.83	Erodible
68620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					296914.5	90443.2	Floodable
68625	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297129	90874.46	Floodable
68628	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297123.9	88091.73	Floodable
68630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					296596.2	87796.23	Floodable
68640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292427.6	91404.72	Floodable
68643	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					296354.6	86601.07	Floodable
68645	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					296967	85224.36	Floodable
68650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297265.5	84569.95	Floodable
68655	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297394.4	84309.03	Floodable
68660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297439	83974.44	Floodable
68665	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297516.4	83046.04	Floodable
68670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297658.9	82067.41	Floodable
68680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297786.3	81668.53	Floodable
68690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297751.8	81196.23	Floodable
68700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297718.9	80794.59	Floodable
68710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297819.4	80355.23	Floodable
68720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297855.1	79587.26	Floodable
68730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297899.6	79044.39	Floodable
68740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298122.6	79176.38	Floodable
68750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298426.8	79416.74	Floodable
68760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298469.4	79454.56	Floodable
68770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298521.7	79534.92	Floodable
68780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298664.3	79570.9	Floodable
68790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298711.8	79610.51	Floodable
68800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298744.6	79629.88	Floodable
68810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298777.4	79622.47	Floodable
68820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298910.1	79583.16	Floodable
68830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298740.7	79205.88	Floodable
68840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298314.1	78820.04	Floodable
68850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298223.8	78733.97	Floodable
68860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298197.6	78626.4	Floodable
68870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298073.7	78466.66	Floodable
68880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297943.1	78297.1	Floodable
68890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297937.4	78204.98	Floodable
69240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293943.1	72400.49	Floodable
69250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293867.2	72383.78	Floodable
69260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293902.3	72492.95	Floodable
69270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293929.5	72595.56	Floodable
69280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293934.5	72649.31	Floodable
69285	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293883.6	72702.58	Floodable
69290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293725.9	72889.65	Floodable

69295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293282.5	72950.86	Floodable
69300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293175.3	72967.39	Floodable
69305	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293074.4	72955.94	Floodable
69312	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292631.4	72848.17	Floodable
69315	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291069.2	72850.35	Floodable
69318	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					290670	72867.27	Floodable
69325	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289783.6	72917.19	Erodible
69335	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					287435.6	72190.95	Floodable
69340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					287224.8	71896.19	Floodable
69343	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					286541.7	72361.36	Floodable
69345	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					286253.9	71430.38	Floodable
69365	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289148.4	72156.93	Floodable
69375	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					290138	72327.21	Floodable
69380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292482.7	72381.66	Floodable
69385	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292971.2	72453.43	Floodable
69390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293057.5	72463.36	Floodable
69395	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293119.5	72468.5	Floodable
69400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293145	72468.52	Floodable
69405	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293202.1	72467.91	Floodable
69410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293261.9	72474.56	Floodable
69415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293364.3	72414.69	Floodable
69420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293433.9	72349.38	Floodable
69430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293455.6	72320.08	Floodable
69440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293481.9	72294.54	Floodable
69450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293528.8	72260.44	Floodable
69460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293547.3	72227.45	Floodable
69470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293592.7	72200.21	Floodable
69480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293641.3	72173.4	Floodable
69490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					293685.9	72141.91	Floodable
69995	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291863.4	63062.47	Floodable
70000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291833.2	63202.95	Floodable
70010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291917.1	63469.91	Floodable
70020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291764.4	63373.22	Floodable
70030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291699.3	63398.41	Floodable
70040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291568.5	63436.46	Floodable
70050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291472.3	63483.62	Floodable
70060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291347.3	63599.99	Floodable
70070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291202.3	63709.91	Floodable
70080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291132.9	63686.62	Floodable
70090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					290934.5	63569.18	Floodable
70100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					290750.8	63418.87	Floodable
70280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289631.7	61755.96	Floodable
70290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289572.8	61598.87	Floodable
70300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289515.4	61456.15	Floodable
70310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289507.3	61417.02	Floodable
70320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289517.1	61380.62	Floodable
70340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289438.7	61057.8	Floodable
70350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289406.3	60908.78	Floodable
70360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289385.7	60802.94	Floodable
70370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289368.4	60624.8	Floodable
70380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289362.6	60479.56	Floodable
70390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289389.8	60393.34	Floodable
70400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289454.4	60378	Floodable
70410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289464.3	60314.63	Floodable
70420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289552.3	60245.86	Floodable
70470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289332.1	59795.91	Floodable
70480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289307.4	59662.24	Floodable
70490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289335.9	59506.73	Floodable
70500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289311.1	59448.86	Floodable
70510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289298.2	59447.23	Floodable
70520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289269.4	59290	Floodable
70530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289315.8	59118.08	Floodable
70620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289519.7	57608.14	Floodable
70630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289555.3	57518.68	Floodable
70640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289612.7	57414.95	Floodable
70650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289655.9	57370.2	Floodable
70660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289681.9	57352.31	Floodable
70670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289710.3	57337.94	Floodable
70680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289738.8	57328.92	Floodable
70690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289771.6	57323.96	Floodable
70700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289805.3	57333.84	Floodable
70705	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					289841.2	57380.59	Floodable
70790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292573.6	56470.98	Floodable

70800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292577.6	56447.24	Floodable
70810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292593.7	56429.32	Floodable
70820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292602.5	56409.78	Floodable
70830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292582.9	56354.79	Floodable
70840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					292568.7	56238.86	Floodable
71395	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					288148.6	50940.43	Floodable
71400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					288162.2	51016.39	Floodable
71415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					284806.3	56893.76	Floodable
71425	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					281346.3	62653.59	Floodable
71435	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					286596.5	54942.87	Floodable
71463	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					286408.7	52140.61	Floodable
71468	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					287758.1	52342.49	Floodable
71470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					287928.5	51671.23	Floodable
71475	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					287860.4	50999.57	Floodable
71590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285487.7	47869.93	Floodable
71600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285461.9	47860.46	Floodable
71610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285436.7	47854.4	Floodable
71620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285421.1	47859.21	Floodable
71630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285403	47852.64	Floodable
71640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285381.8	47844.63	Floodable
71650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285365.8	47836.25	Floodable
71660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285354.3	47828.8	Floodable
71670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285346.8	47823.96	Floodable
71680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285333	47814.65	Floodable
71690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285285.8	47788.6	Floodable
71700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					285260.8	47735.08	Floodable
71758	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					283330.3	45245.31	Floodable
71760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					283059.7	44677.37	Floodable
71765	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282935.4	44407.58	Floodable
71770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282623.4	43420.89	Floodable
71780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282388.2	42373.91	Floodable
71790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282380.5	42332.58	Floodable
71800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282369.9	42248.1	Floodable
71810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282343.2	42093.63	Floodable
71820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282334.8	42000.49	Floodable
71860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282106.3	41137.2	Floodable
71870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282070.6	40938.59	Floodable
71880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					282019.1	40679.4	Floodable
71890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					281955.5	40337.85	Floodable
71900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					281937.9	40169.86	Floodable
71910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					281939.1	40124.44	Floodable
72317	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					277490.6	40131.28	Floodable
72320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					277538.9	42624.64	Floodable
72330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274970.3	41616.46	Floodable
72340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274810.5	44062.66	Floodable
72348	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					273745.9	43533	Floodable
72350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					273601.7	43748.86	Floodable
72358	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274235	40509.46	Floodable
72373	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					273856.1	39632.22	Floodable
72375	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274007.2	39347.42	Floodable
72380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					273904.4	39301.59	Floodable
72385	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					273956.3	39292.66	Floodable
72390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274085	39311.42	Floodable
72400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274167.1	39295.49	Floodable
72410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274144.9	39236.69	Floodable
72420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274136.5	39192.2	Floodable
72430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274112.7	39112.66	Floodable
72440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274104.8	39092.35	Floodable
72450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274106.1	39069.38	Floodable
72460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274111	39018.83	Floodable
72470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274101	38967.59	Floodable
72480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					274141.2	38914.89	Floodable
72580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					273029.5	38197.61	Floodable
72650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					272817.7	37689.02	Floodable
72660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					272834.3	37645.42	Floodable
72670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					272854.4	37612.49	Floodable
72865	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					267560.5	40102.56	Floodable
72870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					267573.5	40126.17	Floodable
72970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					267746.4	41702.48	Floodable
73090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					266314.9	43600.42	Floodable
73095	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					266457.1	43694.05	Floodable
73140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					269865.3	47228.36	Floodable
73480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					262868	48944.6	Floodable

73490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					262932	48976.82	Floodable
73500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					263024.8	49036.4	Floodable
73510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					262921.6	49050.58	Floodable
73520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					262809.9	49018.5	Floodable
73530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					262823.3	49083.27	Floodable
73545	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					262533.9	49705.66	Floodable
73550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					262752.3	49963.6	Floodable
73590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					262062.1	49172.61	Floodable
73603	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					261904.8	48042.16	Floodable
73710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					255608	48220.64	Floodable
73725	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					256865	51117.58	Floodable
73735	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					256036.1	51772.98	Floodable
73760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					251688.2	48529.14	Floodable
73900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249436.4	53240.03	Floodable
73915	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249789.6	52613.64	Floodable
73930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250611.2	52653.21	Floodable
73955	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249919.9	53258.34	Floodable
73960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250009.5	53494.49	Floodable
73965	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250002.6	53601.41	Floodable
73970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250117.9	53880.98	Floodable
73975	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250622.6	53922.62	Floodable
73980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250176.8	54119.52	Floodable
73990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					251940.7	56430.55	Floodable
73992	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					256249	56816.04	Floodable
73993	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					252311.5	56666.31	Floodable
74000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250254.2	55084.27	Floodable
74005	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249981.2	54022.91	Floodable
74030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248596.7	53820.19	Floodable
74035	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248624.7	53910.52	Floodable
74040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248555.1	54004.18	Floodable
74045	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248465.5	54018.2	Floodable
74050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248433	54001.1	Floodable
74055	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248423.4	54031.22	Floodable
74060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248435.2	54064.74	Floodable
74065	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248427.3	54440.21	Floodable
74190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246074.9	53634.07	Floodable
74205	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246167.7	54317.32	Floodable
74230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					244054.2	59537.12	Floodable
74245	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247752.3	66491.76	Floodable
74260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					241894.5	64399.12	Floodable
74270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					245496.3	69251.64	Floodable
74275	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243721.5	71194.57	Floodable
74278	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					244145.6	68223.52	Floodable
74285	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					242959.3	61222.34	Floodable
74295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					241830.4	61152.4	Floodable
74325	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					234636.2	59565.85	Floodable
74335	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					236153.3	58015.53	Floodable
74355	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243023.6	54870.24	Floodable
74365	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					242304.8	54239.91	Floodable
74375	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					242573.5	52259.14	Floodable
74415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					245609.7	51561.02	Floodable
74450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243602.7	50635.54	Floodable
74455	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243585.7	50605.72	Floodable
74460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243550.3	50586.01	Floodable
74465	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243527.1	50569.75	Floodable
74470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243494	50533.9	Floodable
74475	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243480.2	50478.35	Floodable
65000	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	402879.1	76848.31	Erodible
65010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	401266.2	76789.28	Erodible
65020	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	399397.1	76801.58	Erodible
65030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	397678.6	76024.61	Erodible
65040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	396638.9	75429.41	Erodible
65045	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	396160.8	75428.02	Erodible
65050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	395858.5	76729.62	Complex Cliff
65060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	394874.6	77374.19	Complex Cliff
65065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	394029	77358.42	Complex Cliff
65070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	392035.6	77762.2	Erodible
65080	0	29.4	13	0	98	75	52	196	150	104	29.4	13	0	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	390839.6	78694.93	Erodible
65090	0	29.4	13	0	98	75	52	196	150	104	29.4	13	0	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	390812.9	78744.86	Erodible
65100	0	29.4	17	9.1	98	75	52	196	150	104	29.4	17	9.1	98	75	52	196	150	104	Gabions	No active i	No active i	No active i	390876.2	78794.18	Erodible
65110	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	390057.9	79040.64	Erodible
65120	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	18.624	14	9.646	48.5	37.5	26.5	97	75	53	Embankme	No active i	No active i	No active i	389214.5	79439.81	Erodible
65130	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	387874.2	79582.83	Erodible

65140	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	386923.8	80063.19	Erodible
65150	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	386187.3	80522.34	Erodible
65153	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	385616.7	80287.8	Erodible
65155	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	385482.1	80346.08	Erodible
65165	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	385324.2	80315.65	Erodible
65170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	384705	80193.25	Erodible
65180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	384113.6	79743.52	Erodible
65190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	383908.8	79645.11	Erodible
65200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	383364.2	79650.31	Erodible
65210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	382795.5	80040.08	Erodible
65220	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	382424.3	79912.25	Erodible
65225	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	382394.4	79879.85	Erodible
65230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	382365.5	79859.28	Erodible
65240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	382360	79832.87	Erodible
65250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	382442.3	79769.49	Erodible
65253	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	382257.4	79901.92	Erodible
65260	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	381867.5	79918.99	Erodible
65270	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	381608	79939.23	Erodible
65280	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	380866.5	80303.93	Erodible
65290	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	379974.8	80395.18	Erodible
65300	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	379007.3	80560.29	Erodible
65310	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	377629.4	80842.45	Erodible
65320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	377214.1	80840.22	Complex Cliff
65330	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	376899	81273.35	Complex Cliff
65335	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	375988.4	81582.01	Complex Cliff
65340	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.3125	0.68	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	375357.2	81341.53	Erodible
65350	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.32	0.5625	0	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	375289.6	81349.17	Erodible
65360	0	0	0	0	20	15	10	40	30	20	0	0	0	8	3.375	0	32	24	16	Embankme	Hold the lir	No active i	No active i	375144.9	81363.23	Erodible
65363	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	375016.6	81352.75	Erodible
65370	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	374927.6	81378.05	Erodible
65375	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	374610	81416.76	Erodible
65380	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	374362.5	81378.17	Erodible
65390	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	374140.4	81431.2	Erodible
65400	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	373898.1	81523.53	Erodible
65410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	373694.2	81692.64	Complex Cliff
65420	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	373425.1	81788.65	Complex Cliff
65430	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	372366.4	82035.15	Complex Cliff
65433	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	371070.2	81800.03	Complex Cliff
65440	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	370812.6	81955.35	Complex Cliff
65450	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Gabions	No active i	No active i	No active i	370503	81868.89	Complex Cliff
65460	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0.001	0.001	0.001	0.001	0	0.001	Natural	Hold the lir	Managed r	Hold the lir	370475.2	81881.86	Erodible
65470	0	18.9635	14	9.3015	48.5	37.5	26.5	97	75	53	0	0	0	0.001	0.001	0.001	0.001	0	0.001	Gabions	Hold the lir	Managed r	Hold the lir	370456.6	81923.94	Erodible
65480	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0.001	0.001	0.001	0.001	0	0.001	Revetment	Hold the lir	Managed r	Hold the lir	370389.9	81964.11	Erodible
65490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Managed r	Hold the lir	370270.3	81961.33	Complex Cliff
65500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	370228.8	81944.15	Complex Cliff
65503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	369983.1	81913.71	Complex Cliff
65506	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	369790	81700.56	Complex Cliff
65510	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0.001	0	0.001	Seawall	Hold the lir	Hold the lir	Managed r	369753.3	81679.29	Erodible
65520	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0.001	0	0.001	Seawall	Hold the lir	Hold the lir	Managed r	369729.1	81665.05	Erodible
65530	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0.001	0	0.001	Seawall	Hold the lir	Hold the lir	Managed r	369666.5	81625.71	Erodible
65550	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	368486.8	80324.06	Erodible
65600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	368704.9	78797.69	Erodible
65610	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	368740.8	78712.3	Erodible
65620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	368661.2	78664.59	Complex Cliff
65630	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	368603.2	78599.57	Complex Cliff
65640	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	368479.2	78574.52	Complex Cliff
65650	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	368420.1	78519.92	Complex Cliff
65660	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	368259.6	78455.92	Complex Cliff
65670	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	368168.9	78359.08	Erodible
65680	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	368215	78255.46	Erodible
65683	0	0	0	0	8.3	7.5	5.1525	11.6	10	8.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	368279.6	78113.09	Erodible
65690	0	0	0	0	8.3	7.5	6.7	11.6	10	8.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	368313.2	78059.02	Erodible
65700	0	0	0	0	8.3	7.5	5.1525	11.6	10	8.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	368214.7	78008.96	Erodible
65710	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	368092.9	77947.7	Complex Cliff
65720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	368036	77885.16	Complex Cliff
65730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	367917.4	77934.97	Complex Cliff
65740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	367824.4	77870.89	Complex Cliff
65750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	367688.6	77771.06	Complex Cliff
65755	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	367506.7	77564.6	Complex Cliff
65760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	367490.1	77377.25	Erodible
65770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	367422.7	77361.71	Erodible
65780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	367355.8	77309.42	Erodible
65790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	367258.9	77266.85	Erodible

65800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	367161	77195.33	Erodible
65810	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	367086.7	77078.5	Erodible
65820	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Revetment	Managed r	Managed r	Hold the lir	366997.3	76728.22	Erodible
65830	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	366843.2	76349.99	Erodible
66040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	369521.9	74304.85	Complex Cliff
66050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	369717.2	74233.91	Complex Cliff
66060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	369748.7	74090.83	Complex Cliff
66070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	369930.5	73872.99	Complex Cliff
66080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	370349.4	72969.89	Complex Cliff
66090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	370575.8	72377.67	Complex Cliff
66100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	370590.8	72296.05	Complex Cliff
66110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	370267	71661.97	Complex Cliff
66120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	369735.3	71119.91	Erodible
66130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	368860.7	69584.95	Erodible
66140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	367727.2	68257.9	Erodible
66150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	367855.2	69747.32	Erodible
66160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	367854.2	71511.27	Erodible
66170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	367931.9	71731.81	Complex Cliff
66175	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	368309	72562.08	Complex Cliff
66180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	368486.4	73207.32	Complex Cliff
66430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	366115.8	76607.59	Erodible
66440	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	365760.4	77004.77	Erodible
66450	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	365620.1	76939.03	Erodible
66460	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	365352.8	77086	Erodible
66470	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	364998.2	77335.72	Erodible
66480	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	364822.9	77565.92	Erodible
66490	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	364821.2	77974.4	Erodible
66495	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	365030.1	78233.09	Erodible
66500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	364690.3	78369.1	Erodible
66510	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	364292	78585.7	Erodible
66515	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	364360.6	78905.59	Erodible
66520	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	363677.4	79568.46	Erodible
66525	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	362287.9	80001.23	Erodible
66530	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	361656.2	80519.32	Erodible
66540	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	361147	80868.4	Erodible
66550	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	361391.8	81033.1	Erodible
66551	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	361470	81180.68	Erodible
66552	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	361451.9	81321.02	Erodible
66553	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	361207.9	81301.02	Erodible
66560	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	360669.6	81362.43	Erodible
66570	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	360472	82188.01	Erodible
66580	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	359319.8	82479.74	Erodible
66590	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	358501.4	83083.23	Erodible
66600	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	357990.8	83308.91	Erodible
66625	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353189.2	86400.64	Erodible
66630	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	349505.2	88551.18	Erodible
66640	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	349076.7	88827.37	Erodible
66650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	349017.8	88825.23	Erodible
66660	0	7.82	6	3.51	20	15	10	40	30	20	7.82	6	3.51	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	348980	88840.31	Erodible
66670	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	348372.9	89129.29	Erodible
66680	0	0	0	0	20	15	10	40	30	20	0	0	0	0.001	0.001	0.001	0.001	0	0.001	Embankme	Managed r	Managed r	Managed r	347877	89553.91	Erodible
66700	0	0	0	0	20	15	10	40	30	20	0	0	0	0.001	0.001	0.001	0.001	0	0.001	Embankme	Managed r	Managed r	Managed r	347710.1	89656.92	Erodible
66710	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	346971.4	89933.24	Erodible
66760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	345810.8	90545.07	Complex Cliff
66770	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	345664.6	90631.52	Complex Cliff
66780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	345604.7	90648.57	Complex Cliff
66790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	345397.2	90779.13	Complex Cliff
66800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	345249.8	90945.53	Complex Cliff
66810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	345026.6	90977.24	Complex Cliff
66820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	344813.1	91029.57	Complex Cliff
66823	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	344779	91039.07	Complex Cliff
66830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	344719.7	91052.2	Complex Cliff
66840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	343319.7	91520.3	Complex Cliff
66850	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	342032.8	91696.19	Erodible
66870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	No active i	No active i	341990.8	91709.89	Erodible
66880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	No active i	No active i	341966.3	91716.76	Erodible
66890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	No active i	No active i	341929.1	91756.89	Complex Cliff
66893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	341861.9	91814.59	Complex Cliff
66900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	341474.9	92103.47	Complex Cliff
66905	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	340453.5	92108.74	Complex Cliff
66910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	339405	92640.95	Complex Cliff
66915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	338784.6	92629.43	Complex Cliff
66920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	338479.9	92683.57	Complex Cliff

66925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	337543.8	93108.76	Complex Cliff
66940	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.001	0.001	0.001	0.001	0	0.001	Seawall	Hold the lir	Managed r	Managed r	336473.5	93027.36	Erodible
66950	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.001	0.001	0.001	0.001	0	0.001	Seawall	Hold the lir	Managed r	Managed r	336461.6	93025.36	Erodible
66960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	336421.3	93032.93	Complex Cliff
66970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Managed r	Managed r	336372.4	93048.27	Complex Cliff
66980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	No active i	No active i	336305.4	93073.27	Complex Cliff
66990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	336149.4	93178.46	Complex Cliff
67000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	335572.2	93397.13	Complex Cliff
67010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	334519.8	93221.33	Complex Cliff
67020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334494.9	92576.9	Complex Cliff
67030	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334442.6	92484.74	Complex Cliff
67040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334450.6	92320.57	Complex Cliff
67043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334383.6	92220.32	Complex Cliff
67050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334413.7	92166.96	Complex Cliff
67060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334428.2	92167.43	Complex Cliff
67070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334436	92158.27	Complex Cliff
67080	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334384.3	92130.38	Erodible
67090	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334279.2	92073.05	Erodible
67100	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334216.9	92039.03	Erodible
67110	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334048.2	91967.61	Complex Cliff
67120	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333876.8	91839.88	Complex Cliff
67130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333846.4	91784.63	Complex Cliff
67140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333853.1	91747.75	Complex Cliff
67143	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333823.2	91667.41	Complex Cliff
67150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333822.3	91598.24	Complex Cliff
67160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Managed r	Hold the lir	333648.8	91550.7	Complex Cliff
67163	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	333368.1	91554.08	Complex Cliff
67170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	333214.5	91706.29	Complex Cliff
67180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	332902.5	91670.33	Complex Cliff
67190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	332371.2	91322.84	Complex Cliff
67200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	331866.5	91132.17	Complex Cliff
67210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	331667.4	91075.56	Complex Cliff
67220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	331156.6	90698.91	Complex Cliff
67223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	330275.6	90398.14	Complex Cliff
67230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	329350.6	90094.28	Complex Cliff
67240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	328865.2	89825.73	Complex Cliff
67250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	328405.8	89622	Complex Cliff
67253	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	327990.5	89729.12	Complex Cliff
67256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	327426.7	89702.31	Complex Cliff
67260	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	327194.9	89611.8	Erodible
67270	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	327019.6	89619.93	Erodible
67280	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	326753.2	89665.42	Erodible
67283	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	326083.6	89807.88	Erodible
67290	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	325614.6	89868.53	Erodible
67300	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	325530.5	89877.18	Erodible
67310	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	325489.1	89879.23	Erodible
67320	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	325443.2	89899.31	Erodible
67330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	325385.2	89920.32	Floodable
67340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	325339.2	89944.06	Floodable
67360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	325191.6	90140.22	Floodable
67365	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	325418.4	89819.71	Floodable
67370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	324801.5	89870.65	Floodable
67375	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	324215.9	89857.67	Erodible
67380	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	324006.5	89813.28	Erodible
67390	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	323970.9	89805.3	Erodible
67393	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	323767.9	89782.5	Erodible
67400	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	323565.3	89663.95	Erodible
67410	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	323522.7	89618.7	Erodible
67420	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	323497.3	89477.65	Erodible
67425	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	323340.3	89273.55	Erodible
67430	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	323199	89156.3	Erodible
67433	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	323082.3	89147.88	Erodible
67435	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	322967.7	89067.67	Erodible
67438	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	322911.4	88961.12	Erodible
67440	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	322882	88671.49	Erodible
67443	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	322726.5	88191	Erodible
67445	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	322473	87962.73	Erodible
67450	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	322309.5	88029.68	Erodible
67460	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	322208.2	88087.76	Complex Cliff
67463	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	321733.7	88119.9	Complex Cliff
67470	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	321076.3	88190.43	Complex Cliff
67480	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	320772.4	88175.66	Erodible
67490	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	320734.6	88160.89	Erodible

67500	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	320499.7	88163.5	Erodible
67503	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	320144	88228.87	Erodible
67510	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	319958.2	88203.68	Erodible
67520	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	319540.6	88145.05	Erodible
67523	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	318420.8	88254.8	Erodible
67530	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	317105.1	88102.74	Erodible
67535	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	316100	88111.25	Erodible
67720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312344.5	87112.07	Floodable
67730	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312296.4	87075.14	Erodible
67740	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312277.8	87069.19	Erodible
67750	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312265	87069.35	Erodible
67760	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312224	87038.62	Erodible
67770	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312178.1	87000.12	Erodible
67780	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312166.5	86984.87	Erodible
67790	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312144.6	86970.87	Erodible
67800	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312074	86931.57	Erodible
67810	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	311984.7	86947.72	Erodible
67820	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	311049.8	86818.98	Erodible
67823	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	310381.5	86012.68	Erodible
67830	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	310331.1	85853.82	Erodible
67840	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	310165.4	85679.34	Erodible
67540	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	315772.8	87957.54	Erodible
67550	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	315741.9	87951.34	Erodible
67560	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	315204.1	87776.3	Erodible
67570	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	314128.1	87682.44	Erodible
67580	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	313472.6	87476.55	Erodible
67590	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	313271.7	87425.33	Erodible
67593	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	313184.5	87395.57	Erodible
67600	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	313048.5	87368.02	Erodible
67610	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	312942.1	87350.88	Erodible
67620	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	312912.4	87336.81	Erodible
67700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312444.2	87151.72	Floodable
67690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312588.7	87194.93	Floodable
67680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312693.8	87222.43	Floodable
67670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312761.3	87248.57	Floodable
67650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312886	87309.15	Floodable
67640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	312893	87334.24	Floodable
67630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	312903.9	87339.74	Floodable
74390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246895.4	52873.51	Erodible
74392	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246890.8	52775.64	Erodible
117880	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264701.6	43806.07	Erodible
117883	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264814.3	44014.85	Erodible
65160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					385416.5	80375.52	Floodable
65482	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370334.7	81957.57	Floodable
65483	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370303.4	81962.37	Floodable
65540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369109.4	81125.05	Floodable
65555	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368065.7	79455.22	Floodable
65560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368442.4	79000.38	Floodable
65570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368604	78904.58	Floodable
65580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367658	79179.57	Floodable
65590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368639.6	78791.49	Complex Cliff
65840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366768.4	76283.21	Floodable
65850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366802.3	76102.2	Floodable
65860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366950.7	75466.21	Floodable
65870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367304.9	74843.63	Floodable
65880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367425.6	74719.51	Floodable
65890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367474	74682.4	Floodable
65900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367489.2	74670.89	Floodable
65910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367636.1	74700.92	Floodable
65920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367999	74654.17	Floodable
65930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368185.4	74535.84	Floodable
65940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368205.4	74526	Floodable
65950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368285	74485.19	Floodable
65960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368379	74422.14	Floodable
65970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368418.8	74393.68	Floodable
65980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368435.4	74386.4	Floodable
65990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368465.9	74387.12	Floodable
66000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368497.6	74377.28	Floodable
66010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368704.5	74508.77	Complex Cliff
66020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368861.8	74472.8	Complex Cliff
66030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369042.9	74475.28	Complex Cliff
66190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368367.1	73417.39	Floodable
66200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368239.1	73700.81	Floodable

66210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368145.5	73831.79	Floodable
66220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368128.1	73854.58	Floodable
66230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368109.4	73879.05	Floodable
66240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368073	73923.81	Floodable
66250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368067.1	73997.6	Floodable
66260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368043.9	74035.37	Floodable
66270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368032	74054	Floodable
66280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367998.9	74104.74	Floodable
66290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367836.1	74293.89	Floodable
66300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367665.1	74498.48	Floodable
66310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367621.7	74544.52	Floodable
66320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367543.1	74603.47	Floodable
66330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367467.7	74674.14	Floodable
66340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367417.7	74712.75	Floodable
66350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367354.5	74767.09	Floodable
66360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367275.9	74866.14	Floodable
66370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367180.9	75001.09	Floodable
66380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367014.4	75206.66	Floodable
66390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366869.2	75469.43	Floodable
66400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366850.3	75497.01	Floodable
66410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366812	75711.73	Floodable
66420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366670.7	76157.29	Floodable
66505	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					364590.3	78710.57	Floodable
66535	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					361485.4	80832.55	Floodable
66610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357518.8	83948.08	Floodable
66620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					356484.9	84257.21	Floodable
66690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347833.8	89582.44	Floodable
66720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346374.1	90352.84	Floodable
66730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346180.6	90359.9	Floodable
66740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346035.3	90417.65	Floodable
66750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345908.3	90465.29	Complex Cliff
66853	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342016.9	91705.78	Floodable
66930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336604.9	93109.91	Floodable
67350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					325440.4	90556.28	Floodable
67355	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					325443.1	92677.65	Floodable
67660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					312853.1	87272.62	Floodable
74535	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	241654	49036.6	Erodible
74540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	240991.6	51066.52	Erodible
74550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238503.2	52863.44	Erodible
74555	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	236450	53762.52	Erodible
74560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	235992	53829.23	Erodible
74565	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	235847.6	53850.32	Erodible
74570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	235836.6	53847.62	Erodible
74575	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	235743.8	53825.85	Erodible
74580	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	235588.8	53823.84	Erodible
74585	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	235496.6	53831.45	Erodible
74590	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	235470.4	53869.38	Erodible
74595	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	235458.3	53900.09	Erodible
74600	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	235319.3	53975.94	Erodible
74605	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	235158.7	53879.27	Erodible
74610	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	235108.9	53882.83	Erodible
74615	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233715.3	53951.34	Erodible
74620	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	232278.2	53876.75	Erodible
74635	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	232053.2	53835.02	Erodible
74645	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	231728.5	53849.95	Erodible
74650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	231604.4	53886.75	Erodible
74655	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	231550.2	53904.66	Erodible
74660	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	48.5	37.5	26.5	97	75	53	Gabions	No active i	No active i	No active i	231505	53920.04	Erodible
74665	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	48.5	37.5	26.5	97	75	53	Gabions	No active i	No active i	No active i	231496.2	53923.28	Erodible
74670	0	14.55	7	0	48.5	37.5	26.5	97	75	53	14.55	7	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	231481.4	53928.79	Erodible
74675	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	231462.6	53936.13	Erodible
74680	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Seawall	No active i	No active i	No active i	231443.5	53944.29	Erodible
74685	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	48.5	37.5	21.8625	97	75	53	Seawall	No active i	No active i	No active i	231392.7	53960.61	Erodible
74690	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	8.4875	0	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	231331.4	53981.93	Erodible
74695	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	231217.7	54028.78	Erodible
74700	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	231084	54071.12	Erodible
74705	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0.01	0	0	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	230897.2	54121.83	Erodible
74710	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0.01	0	0	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	230749.7	54189.57	Erodible
74715	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	230630.1	54240.12	Erodible
74745	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	No active i	No active i	230276.2	54388.47	Erodible
74750	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	Managed r	No active i	No active i	230214.8	54376	Erodible
74755	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	No active i	No active i	230172.1	54351.27	Erodible
74760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	No active i	No active i	230158	54331.85	Erodible

74765	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	230089.6	54307.55	Erodible
74770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	229156.7	54346.71	Erodible
74775	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	227634	54252.68	Erodible
74780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	226902.9	54053.03	Erodible
74785	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	226878	54096.95	Erodible
74810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	226767.6	54080.11	Erodible
74820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	226743.7	54060.07	Erodible
74830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	226724.3	53979.43	Erodible
74840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	226625.3	53948.83	Erodible
74843	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Seawall	Hold the lir	No active i	No active i	226533.5	53915.62	Erodible
74845	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	226477.5	53885.77	Erodible
74846	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	226436.1	53838.08	Erodible
74850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	226358.3	53776.56	Erodible
74853	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	No active i	No active i	226258.6	53692.27	Erodible
74860	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	32	24	16	Seawall	Hold the lir	No active i	No active i	226173.3	53615.64	Erodible
74870	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	226071.7	53469.96	Erodible
74873	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225902.7	53325.8	Erodible
74880	0	0	0	0	1.0725	0	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225776.5	53228.96	Erodible
74890	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225694.7	53203.18	Erodible
74893	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225666.2	53172.89	Erodible
74900	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225654	53155.33	Erodible
74905	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225626.2	53100.99	Erodible
74940	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	225334.7	54548.94	Erodible
74950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	224719.6	55849.8	Erodible
74960	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	224168.6	54315.61	Erodible
74985	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225343.8	53629.37	Erodible
74990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225343	53580.29	Erodible
75000	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225427.3	53189.66	Erodible
75005	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225490.8	53084.54	Erodible
75010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225531.4	53018.82	Erodible
75015	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225606.2	52972.86	Erodible
75020	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225703.2	52927.63	Erodible
75025	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	32	24	16	Seawall	Hold the lir	Managed r	No active i	225717.8	52863.56	Erodible
75030	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	32	24	16	Seawall	Hold the lir	Managed r	No active i	225738.7	52756.29	Erodible
75035	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0.01	0	0	30	24	16	Seawall	Hold the lir	Managed r	No active i	225705.6	52626.67	Erodible
75040	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	32	24	16	Seawall	Hold the lir	Managed r	No active i	225560.4	52329.13	Erodible
75045	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	32	24	16	Seawall	Hold the lir	Managed r	No active i	225261.8	52245.66	Erodible
75050	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	3.96	3	2.21	Seawall	Hold the lir	Managed r	No active i	225217.9	52230.03	Erodible
75055	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	3.3	2	1.7	Natural	Hold the lir	Managed r	No active i	225143	52090.8	Erodible
75060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	224412.1	51833.2	Erodible
75065	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	223432.7	51236.53	Erodible
75070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222411.4	51590.69	Erodible
75075	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	222366.2	51611.58	Erodible
75080	0	1.2012	1	0.51	3.3	2.5	1.7	6.6	5	3.4	1.2012	1	0.51	3.3	2.5	1.7	6.6	5	3.4	Gabions	No active i	No active i	No active i	222335.7	51593.57	Erodible
75085	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222324.5	51587.44	Erodible
75090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222255	51458.11	Erodible
75095	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222125.7	51031.38	Erodible
75100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	221635.1	50925.81	Erodible
75105	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	221232.9	50855.59	Erodible
75110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	221061.7	50938.2	Erodible
75115	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	220973.2	50994.54	Erodible
75120	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	220917	50949.65	Erodible
75125	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	220975.9	50901.32	Erodible
75130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	218783.1	50447.67	Erodible
75135	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	216618.6	51265.01	Erodible
75140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	214834.6	50947.96	Erodible
75145	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212307.9	50808.21	Erodible
75150	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212268.4	50918.5	Erodible
75155	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212308	51029.58	Erodible
75160	0	0.175	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	212471.6	51018.58	Erodible
75165	0	0.384	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	212749.9	51108.29	Erodible
75170	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	213652.1	51537.21	Erodible
75180	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	213713.3	51701.5	Erodible
75185	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	212983.4	51992.01	Erodible
75190	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	212796.5	53864.22	Erodible
75200	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	212803.3	54909.55	Erodible
75210	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	212451.7	56014.92	Erodible
75215	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	210890	58049.57	Erodible
75225	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	210738.2	58208.76	Erodible
75235	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	210833.8	57792.59	Erodible
75240	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	212382.1	55103.1	Erodible
75245	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212726.4	52286.23	Erodible
75255	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212782.2	52032.61	Erodible

75260	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212672.1	51757.66	Erodible
75265	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212501.5	51582.86	Erodible
75270	0	0.384	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	212359.3	51455.38	Erodible
75275	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	212339	51442.08	Erodible
75280	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212311.8	51434.51	Erodible
75285	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	212284.9	51429.27	Erodible
75290	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	212114.8	51324.51	Erodible
75295	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	211948.6	51125.76	Erodible
75300	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	211899.1	51073.64	Erodible
75305	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	211849.9	51081.39	Erodible
75310	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	211818.5	51110.34	Erodible
75315	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	211786.2	51079.72	Erodible
75320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	211830.8	50979.32	Erodible
75325	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	211843.9	50933.98	Erodible
75330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	211789.1	50882.41	Erodible
75335	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	211581.4	50848.22	Erodible
75340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	210833.6	50470.43	Erodible
75345	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	210332.5	50508.03	Erodible
75350	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	210301.1	50480.8	Erodible
75355	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	209880.8	49498.33	Erodible
75360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	209277.1	51100.79	Erodible
75365	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	209267.4	52005.82	Erodible
75370	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	209295.4	52105.16	Erodible
75375	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	209256.5	52178.44	Erodible
75380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	209139.9	52250.54	Erodible
75385	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	208897.3	52514.19	Erodible
75390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	208696.5	52881.35	Erodible
75395	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	No active i	Managed r	Managed r	208468.1	53181.32	Erodible
75400	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	No active i	Managed r	Managed r	208058.4	53231.11	Erodible
75405	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	29.1	22.5	15.9	77.6	60	42.4	Natural	Managed r	No active i	No active i	207882.4	53157.37	Erodible
75410	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	Managed r	No active i	No active i	207916.7	52970.73	Erodible
75420	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	2.244	1.75	1.224	5.544	4	2.924	Seawall	Managed r	No active i	No active i	207644.1	52697.25	Erodible
75425	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	2.244	1.75	1.224	5.544	4	2.924	Seawall	Managed r	No active i	No active i	207605.9	52594.65	Erodible
75430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	207540	52519.17	Erodible
75435	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	207287.3	52447.21	Erodible
75440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	207075.9	52369.81	Erodible
75445	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	206394.8	52342.55	Erodible
75450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	204816.7	51732.16	Erodible
75455	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	203966.1	51560.02	Erodible
75460	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	203846.7	51692.21	Erodible
75465	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	203868.3	51471.77	Erodible
75470	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	203517.6	51201.47	Erodible
75475	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	203350.6	50821.89	Erodible
75480	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0.01	0.01	0.01	30	24	17	Seawall	Managed r	Managed r	No active i	203201.6	50756.28	Erodible
75485	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0.01	0.01	0.01	30	24	17	Seawall	Managed r	Managed r	No active i	203183	50720.43	Erodible
75490	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0.01	0.01	0.01	30	24	17	Seawall	Managed r	Managed r	No active i	203175.8	50689.66	Erodible
75495	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	4.62	4	2.72	Seawall	Managed r	Managed r	No active i	203157.1	50643.05	Erodible
75500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	203148.2	50587.46	Erodible
75505	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	203202.9	49967.82	Erodible
75510	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	203576.4	48826.59	Erodible
75515	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	203199.4	48239.05	Erodible
75520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Hold the lir	202308.8	47192.78	Erodible
75525	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	202124.3	47166.92	Erodible
75530	0	1.1583	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Timber Str	Managed r	Managed r	Hold the lir	202037.7	47150.59	Erodible
75553	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Revetment	No active i	Managed r	Managed r	201835.2	46722.85	Erodible
75560	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Revetment	No active i	Managed r	Managed r	201754.7	46562.93	Erodible
75570	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Revetment	No active i	Managed r	Managed r	201698	46521.24	Erodible
75573	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	No active i	Managed r	Managed r	201688.6	46313.22	Erodible
75575	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	201936.9	45694.81	Erodible
75580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Hold the lir	201672.8	45095.35	Erodible
75590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Hold the lir	201701.7	44959.75	Erodible
75600	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201734	44902.61	Erodible
75603	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201752.3	44864.68	Erodible
75610	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201710.5	44841.09	Erodible
75613	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201693.7	44813.52	Erodible
75616	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201665.4	44835.67	Erodible
75620	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201672.7	44857.64	Erodible
75630	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201604.6	44851.3	Erodible
75650	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201547.1	44695.55	Erodible
75653	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Hold the lir	201643	44631.23	Erodible
75660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Hold the lir	201775.2	44551.64	Erodible
75670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Hold the lir	201635	44363.1	Erodible
75680	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	201651	44135.03	Erodible

75690	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	201664.9	44119.84	Erodible
75700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	201681.3	44052.98	Erodible
75710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	201568.2	44001.05	Erodible
75740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	201681	43868.21	Erodible
75743	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	201776.4	43818.29	Erodible
75745	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	202753.6	43326.58	Erodible
75750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	201749.9	42466.42	Erodible
75760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	201441.2	42022.71	Erodible
75770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	201461.7	41933.26	Erodible
75772	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Natural	Hold the lir	Hold the lir	Managed r	201328.2	41788.46	Erodible
75793	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	201365.4	41517.75	Erodible
75800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	201475.4	41312.09	Erodible
75810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	200414.5	40581.78	Erodible
75820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199988.7	39540.23	Erodible
75830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199535.2	40165.96	Erodible
75835	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	No active i	No active i	199488.4	40416.16	Erodible
75838	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	199466.6	40490.46	Erodible
75840	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	199458.6	40504.8	Erodible
75850	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	199453	40505.11	Erodible
75853	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	199445.4	40504.24	Erodible
75860	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	199430.4	40511.91	Erodible
75863	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	12	9	6	32	24	16	Natural	Managed r	No active i	No active i	199279.3	40537.78	Erodible
75865	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199020.5	40674.5	Erodible
75868	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	198549.2	40641.07	Erodible
75871	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	197840.7	40857.68	Erodible
75874	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	197519.5	41185.86	Erodible
75870	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	197483.4	41294.79	Erodible
75890	0	6	3	0	20	15	10	40	30	20	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	197453.4	41329.01	Erodible
75900	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	197301.4	41316.67	Erodible
75905	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	197258.5	41297.13	Erodible
75910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	197219.4	41113.13	Erodible
75915	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	196533.4	41209.48	Erodible
75920	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	196024.1	41212.9	Erodible
75950	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	195934.6	41274.75	Erodible
75955	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	195916.1	41284.12	Erodible
75960	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	195883.4	41255.16	Erodible
75965	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	195851.2	41231.78	Erodible
75970	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	195804.7	41198.07	Erodible
75975	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	195756.4	41169.43	Erodible
75980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	195735	41165.19	Erodible
75985	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	195698.9	41176.84	Erodible
75995	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	195652.8	41144.95	Erodible
76000	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	195685.9	41123.47	Erodible
76005	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	194910.8	40289.99	Erodible
76010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	193866.2	39434.26	Erodible
76015	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	192872.2	38562.06	Erodible
76020	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191984.5	37336.87	Erodible
76025	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191449.7	37775.2	Erodible
76030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	No active i	No active i	190791.6	38260.83	Erodible
76033	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	12	9	6	32	24	16	Natural	Managed r	No active i	No active i	190551.7	38263.38	Erodible
76036	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	16.5	9	3.25	40	30	20	Seawall	Managed r	No active i	No active i	190529.8	38264.73	Erodible
76040	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	190509.7	38274.81	Erodible
76043	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	Managed r	No active i	No active i	190467.7	38279.6	Erodible
76046	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	12	9	6	32	24	16	Natural	Managed r	No active i	No active i	190430.4	38280.09	Erodible
76050	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	No active i	No active i	190376.2	38243.95	Erodible
76053	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	No active i	No active i	190291.8	38250.97	Erodible
76056	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	No active i	No active i	190139	38234.37	Erodible
76060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	189901.2	38175.46	Erodible
76063	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	189794.3	38218.35	Erodible
76070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188635.4	37326.89	Erodible
76073	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188196.5	36039.63	Erodible
76076	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	188019.9	36056.93	Erodible
76080	0	0	0	0	12	4.875	0	40	30	20	0	0	0	12	4.875	0	40	30	20	Seawall	No active i	No active i	No active i	187903.6	36033.73	Erodible
76083	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	187857.6	36011.95	Erodible
76086	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187802.1	35907.25	Erodible
76090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	187706.8	35675.52	Erodible
76093	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	187716.1	35473.03	Erodible
76096	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187705.8	35393.01	Erodible
76100	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187708.5	35352.01	Erodible
76103	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187720.1	35317.21	Erodible
76106	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187725.9	35302.55	Erodible
76110	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187732.9	35287.45	Erodible
76113	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187756.5	35260.56	Erodible

76116	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187783.5	35245.86	Erodible
76120	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187815.7	35230.93	Erodible
76123	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187883.4	35211.43	Erodible
76126	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	187907.7	35221.34	Erodible
76130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	187933.1	35209.88	Erodible
76133	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	187947.9	35122.77	Erodible
76136	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187688.7	34370.99	Erodible
76140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187149.8	33137.56	Erodible
76145	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185336.6	31188.22	Erodible
76150	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	185183.5	32357.76	Erodible
76155	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	186100.6	33946.41	Erodible
76160	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	185936.1	34450.14	Erodible
76162	0	0	0	0	1	0.5	0	2	1	0	0	0	0	1	0.5	0	2	1	0	Seawall	No active i	No active i	No active i	185494.2	32976.88	Erodible
76165	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	185194.8	32917.8	Erodible
76167	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	185177.8	32942.36	Erodible
76170	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	185160.1	32969.35	Erodible
76172	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	185147.7	32988.27	Erodible
76175	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	185057.5	33074.2	Erodible
76177	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184929.4	33115.32	Erodible
76180	0	0	0	0	1	0.4125	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184884.4	33117.63	Erodible
76182	0	0	0	0	0.65	0.4125	0.21	1.3	1	0.7	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184854.3	33135.35	Erodible
76185	0	0	0	0	1	0.4125	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184800.4	33118.56	Erodible
76187	0	0	0	0	1	0.4125	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184747.4	33044.72	Erodible
76190	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184566.1	32939.64	Erodible
76192	0	0	0	0	1	0.5	0	2	1	0	0	0	0	1	0.5	0	2	1	0	Seawall	No active i	No active i	No active i	184390.6	32953.85	Erodible
76195	0	0	0	0	0.6	0.1625	0	2	1	0	0	0	0	0.6	0.1625	0	2	1	0	Seawall	No active i	No active i	No active i	184353.2	32910.6	Erodible
76197	0	0	0	0	1	0.5	0	2	1	0	0	0	0	1	0.5	0	2	1	0	Seawall	No active i	No active i	No active i	184239.7	32802.85	Erodible
76200	0	0	0	0	0.6	0.1625	0	2	1	0	0	0	0	0.6	0.1625	0	2	1	0	Seawall	No active i	No active i	No active i	184142.2	32701.03	Erodible
76202	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	183952.6	32839.2	Erodible
76205	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	184272.6	34282.88	Erodible
76207	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184466.1	35605.59	Erodible
76210	0	0	0	0	1	0.4125	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184566.3	35703.16	Erodible
76212	0	0.231	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	184608.9	35725.66	Erodible
76215	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	184823.9	35714.12	Erodible
76217	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	184889.4	35899.4	Erodible
76220	0	0	0	0	1	0.5	0	2	1	0	0	0	0	1	0.5	0	2	1	0	Seawall	No active i	No active i	No active i	184951.2	36289.34	Erodible
76222	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	185525.2	40564.93	Erodible
76227	0	0	0	0	1	0.5	0	2	1	0	0	0	0	1	0.5	0	2	1	0	Seawall	No active i	No active i	No active i	188618.2	41193.25	Erodible
76230	0	0	0	0	1	0.5	0	2	1	0	0	0	0	1	0.5	0	2	1	0	Seawall	No active i	No active i	No active i	189330.3	41513.82	Erodible
76235	0	0	0	0	1	0.5	0	2	1	0	0	0	0	1	0.5	0	2	1	0	Seawall	No active i	No active i	No active i	189215.3	41960.7	Erodible
76242	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	188583	42153.39	Erodible
76245	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	188337.7	42138.3	Erodible
76247	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	188305.5	41682.36	Erodible
76252	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	187619.1	41833.03	Erodible
76257	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	185303	40868.45	Erodible
76262	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	185690.8	44332.85	Erodible
76265	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Natural	Hold the lir	Managed r	Managed r	186114.5	45190.31	Erodible
76267	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Natural	Hold the lir	Managed r	Managed r	186353.1	45829.58	Erodible
76275	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Natural	Hold the lir	Managed r	Managed r	185970.1	45601.34	Erodible
76280	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Natural	Hold the lir	Managed r	Managed r	186036.6	45470.29	Erodible
76282	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Natural	Hold the lir	Managed r	Managed r	185718.5	45181.93	Erodible
76285	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	185049.6	43267.99	Erodible
76290	0	0	0	0	0.6	0.1625	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Seawall	Managed r	Managed r	Managed r	183143.5	44085.2	Erodible
76300	0	0.4	0	0	1	0.5	0	2	1	0	0.01	0	0	0.01	0.01	0	0.01	0	0	Natural	Managed r	Managed r	Managed r	183114.9	43785.56	Erodible
76305	0	0.4	0	0	1	0.5	0	2	1	0	0.01	0	0	0.01	0.01	0	0.01	0	0	Natural	Managed r	Managed r	Managed r	183389.5	43218.41	Erodible
76307	0	0.4	0	0	1	0.5	0	2	1	0	0.01	0	0	0.01	0.01	0	0.01	0	0	Natural	Managed r	Managed r	Managed r	182908	43232.02	Erodible
76312	0	0.26	0	0.14	0.65	0.5	0.35	1.3	1	0.7	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	182719	43057.24	Erodible
76317	0	0.4	0	0	1	0.5	0	2	1	0	0.01	0	0	0.01	0.01	0	0.01	0	0	Natural	Managed r	Managed r	Managed r	183471.6	42866.53	Erodible
76320	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	183774.9	40779.25	Erodible
76325	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	182372.6	37958.91	Erodible
76332	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	180530.9	38764.46	Erodible
76342	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	179068.1	39580.55	Erodible
76355	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	178739.9	39795.01	Erodible
76360	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	178567.9	38914.09	Erodible
76365	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	178436.7	38743.7	Erodible
76367	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	181448.6	37152.26	Erodible
76375	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	181261	35371.11	Erodible
76377	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0.01	0	0	Natural	Hold the lir	Hold the lir	Managed r	181840.1	35361.37	Erodible
76380	0	0	0	0	0.6	0.1625	0	2	1	0	0	0	0	0	0	0	0.01	0	0	Seawall	Hold the lir	Hold the lir	Managed r	181924.5	35361.96	Erodible
76387	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0.01	0	0	Seawall	Hold the lir	Hold the lir	Managed r	182255.8	35274.24	Erodible
76390	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	182457.8	34216.83	Erodible
76392	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Natural	Hold the lir	Managed r	Managed r	181255.7	33632.19	Erodible
76395	0	0	0	0	1	0.4125	0	2	1	0	0	0	0	0	0	0	0.01	0	0	Seawall	Hold the lir	Managed r	Managed r	180924.2	33589.1	Erodible

76397	0	0	0	0	1	0.4125	0	2	1	0	0	0	0	0	0	0	0.01	0	0	Seawall	Hold the lir	Managed r	Managed r	180905.1	33597.06	Erodible
76400	0	0	0	0	1	0.4125	0	2	1	0	0	0	0	0	0	0	0.01	0	0	Seawall	Hold the lir	Managed r	Managed r	180881.6	33662.77	Erodible
76402	0	0	0	0	1	0.4125	0	2	1	0	0	0	0	0	0	0	0.01	0	0	Seawall	Hold the lir	Managed r	Managed r	180850.9	33745.88	Erodible
76407	0	0	0	0	0.6	0.1625	0	2	1	0	0	0	0	0	0	0	0.01	0	0	Seawall	Hold the lir	Managed r	Managed r	180663.7	33974.19	Erodible
76412	0	0.4	0	0	1	0.5	0	2	1	0	0.4	0	0	1	0.5	0	2	1	0	Natural	No active i	No active i	No active i	179755.8	34271.4	Erodible
76415	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Natural	Hold the lir	Managed r	Managed r	178944.9	34423.79	Erodible
76420	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0.01	0.01	0	0.01	0	0	Natural	Hold the lir	Managed r	Managed r	179609.8	33946.25	Erodible
76422	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	179679.3	33836.95	Erodible
76427	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	179921.1	33869.09	Erodible
76435	0	0.4	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	180539.2	33462.84	Erodible
76440	0	0.175	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	180853.9	32932.5	Erodible
76442	0	0	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	180967.5	32821	Erodible
76452	0	0.384	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181542.9	32549.02	Erodible
76455	0	0.384	0	0	1	0.5	0	2	1	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181992.7	32646.69	Erodible
76457	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182544	32014.24	Erodible
76460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182442.2	31643.31	Erodible
76462	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	182153.1	31952.59	Erodible
76465	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181858.2	32076.68	Erodible
76467	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181652.6	32016.29	Erodible
76470	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181625.5	32003.48	Erodible
76472	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181574.9	31973.52	Erodible
76475	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181504.6	31930.87	Erodible
76477	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181262.7	31810.96	Erodible
76480	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181008.5	31741.16	Erodible
76482	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	180912.6	31719.77	Erodible
76485	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	180823.6	31655.55	Erodible
76487	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	180796.8	31561.16	Erodible
76490	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	180800.6	31519.99	Erodible
76492	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	180787.3	31492.57	Erodible
76495	0	1.2375	1	0.5967	3.3	2.5	1.7	6.6	5	3.4	1.2375	1	0.5967	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	180768.8	31471.69	Erodible
76497	0	1.2375	1	0.5967	3.3	2.5	1.7	6.6	5	3.4	1.2375	1	0.5967	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	180759.3	31463	Erodible
76500	0	1.2375	1	0.5967	3.3	2.5	1.7	6.6	5	3.4	1.2375	1	0.5967	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	180722.1	31431.95	Erodible
76502	0	1.2375	1	0.5967	3.3	2.5	1.7	6.6	5	3.4	1.2375	1	0.5967	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	180672.7	31412.79	Erodible
76505	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180522.5	31313.98	Erodible
76507	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0.01	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	180336.9	31295.56	Erodible
76510	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	180282.3	31324.09	Erodible
76515	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	180237.1	31167.83	Erodible
76517	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	180238.1	31126.14	Erodible
76520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180062.3	30519.93	Erodible
76522	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	179041.3	29749.02	Erodible
76525	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	178948	29704.03	Erodible
76530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	179006.2	29492.87	Erodible
76532	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	179046.1	29498.79	Erodible
76535	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	179100.7	29496.95	Erodible
76537	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179089.3	28821.01	Erodible
76540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179364.1	28099.9	Erodible
76542	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179653.9	27980.07	Erodible
76545	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179156.6	27375.61	Erodible
76547	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178471.5	26883.96	Erodible
76550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178233.1	26837.85	Erodible
76552	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178127.4	26993.11	Erodible
76557	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175548.3	26984.55	Erodible
76562	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175643.5	27830.83	Erodible
76567	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	174222.6	26621.13	Erodible
76572	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	173931.4	27649.37	Erodible
76577	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	173194.5	26078.09	Erodible
76580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	170889.4	26383.46	Erodible
76587	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	170659	26384.53	Erodible
76589	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	170821.2	26268.67	Erodible
76591	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	170876.3	26041.97	Erodible
76592	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	173130.9	25802.23	Erodible
76595	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	175842.9	26207.85	Erodible
76597	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175820.7	26152.1	Erodible
76600	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	175815.5	26084.28	Erodible
76605	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175949.3	26139.89	Erodible
76610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	176391.7	26358.42	Erodible
76612	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	177492.7	26249.79	Erodible
76615	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178567.1	25684.01	Erodible
76617	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178772.7	25471.41	Erodible
76620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	177861.3	25348.9	Erodible
76625	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178014.8	25242.29	Erodible
76630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178747.8	25207.24	Erodible
76632	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179937.2	24969.73	Erodible

76635	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	179691	23549.9	Erodible
76637	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	179694.5	23391.19	Erodible
76640	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	179678.3	23238.89	Erodible
76645	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180571.7	22697.96	Erodible
76650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181078	21569.68	Erodible
76652	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180665.2	21121.8	Erodible
76655	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180591.8	20487.18	Erodible
76657	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	180405.7	20255.27	Erodible
76660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180265.5	20060.24	Erodible
76662	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180269.4	19778.62	Erodible
76665	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180277.6	19746.85	Erodible
76667	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179933.8	19446.34	Erodible
76670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179216	19225.65	Erodible
76672	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178851.5	19148.96	Erodible
76675	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178559.9	18877.94	Erodible
76677	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178350.1	18700.23	Erodible
76680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	178267.9	18582.44	Erodible
76682	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	178238.3	18536.46	Erodible
76685	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	178243.2	18511.65	Erodible
76687	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	178237.5	18467.36	Erodible
76692	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	178240.7	18330.82	Erodible
76695	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	178259.8	18285.05	Erodible
76697	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	178430	18212.54	Erodible
76700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178338.3	17478.96	Erodible
76702	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	177651.9	16361.07	Erodible
76705	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	177389.4	16348.61	Erodible
76707	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	177161.8	16171.5	Erodible
76710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	176483.7	16815.91	Erodible
76712	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175516.8	16579.61	Erodible
76715	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175100.9	16783.38	Erodible
76717	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	174546.7	16780.37	Erodible
76720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	174150.7	16723.87	Erodible
76722	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	173951.9	16758.76	Erodible
76727	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	173693.7	16585.87	Erodible
76730	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	173496.6	16587.95	Erodible
76732	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	173417.5	16498.48	Erodible
76735	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	173240.3	16395.5	Erodible
76737	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172932.1	15949.18	Erodible
76740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172740.9	15689.3	Erodible
76745	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172747.9	15639.37	Erodible
76747	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172795.4	14915.1	Erodible
76750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	172303.7	14502.36	Erodible
76760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	172200.1	14485.59	Erodible
76762	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	172193	14470.25	Erodible
76765	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	172177.3	14484.57	Erodible
76767	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	172165.1	14494.55	Erodible
76770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	172136.6	14484.87	Erodible
76772	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	172115.5	14438.66	Erodible
76775	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	172054.4	14324.17	Erodible
76777	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172049.2	14019.29	Erodible
76780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	171660.7	13794.74	Erodible
76782	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	171481.1	12749.59	Erodible
76785	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	171506.9	11901.41	Erodible
76787	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	171083.4	11944.38	Erodible
76790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	170114.7	11512.68	Erodible
76792	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	169317.4	12891.32	Erodible
76797	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166957	14870.03	Erodible
76810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166938.8	18604.73	Erodible
76830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166379.4	19331.48	Erodible
76833	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166494.5	19817.76	Erodible
76835	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	166589.4	19923.49	Erodible
76836	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	166629.2	19989.17	Erodible
76850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	166550.6	20039.21	Erodible
76853	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166196.7	20124.51	Erodible
76860	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	166198.6	20515.69	Erodible
76880	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	165907.8	20510.02	Erodible
76882	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0.01	0.01	0.01	82.45	68	50.35	Seawall	Managed r	Managed r	No active i	165976.1	20699.48	Erodible
76883	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	165881.7	20824.02	Erodible
76890	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	165499.3	20963.95	Erodible
76892	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	165362.2	21334.1	Erodible
76893	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	165652.7	21692.5	Erodible
76896	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	165521.9	22084.06	Erodible
76900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	165441.9	22257.38	Erodible

76910	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	165080.5	23087.07	Erodible
76913	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	164540.1	23938.23	Erodible
76930	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	164184.5	24282.01	Erodible
76932	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	163626.1	24819.52	Erodible
76933	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	163192.5	25244.82	Erodible
76940	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	163145.9	25273.25	Erodible
76943	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	163012	25383.03	Erodible
76950	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	162876.8	25471.85	Erodible
76960	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	162851.4	25476.33	Erodible
76965	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	162884.4	25574.5	Erodible
76970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	162782.8	25602.26	Erodible
76980	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	162701.2	25569.98	Erodible
76990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	162611	25581.42	Erodible
77000	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	162535.3	25566.06	Erodible
77010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	162008.2	26316.88	Erodible
77013	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	160700.5	26838.11	Erodible
77030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	159539.2	26870.99	Erodible
77040	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	158573.7	27624.82	Erodible
77050	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	158395.1	27715.67	Erodible
77060	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	158058	27931.95	Erodible
77065	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	157735.9	28103.57	Erodible
77070	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	157564.2	28143.98	Erodible
77080	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	157544.5	28147.74	Erodible
77090	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	157484.6	28157.05	Erodible
77093	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	157389.9	28146.91	Erodible
77100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	157273.3	28077.43	Erodible
77110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	156563.8	28288.73	Erodible
77120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	155033.7	27997.44	Erodible
77130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	154153.5	29171.14	Erodible
77140	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	154010.6	29262.35	Erodible
77143	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	153580.2	29183.78	Erodible
77146	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	153215.8	29859.13	Erodible
77150	0	0	0	0	98	75	52	196	150	104	0	0	0	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	152786	30320.44	Erodible
77160	0	29.4	13	0	98	75	52	196	150	104	29.4	13	0	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	152736.9	30412.1	Erodible
77170	0	0	0	0	98	75	52	196	150	104	0	0	0	98	75	52	196	150	104	Seawall	No active i	No active i	No active i	152621.8	30506.6	Erodible
77180	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	152477.8	30578.21	Erodible
77185	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	152338.6	30599.88	Erodible
77187	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	152223.8	30609.71	Erodible
77188	0	0	0	0	31.85	0	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152112.1	30595.12	Erodible
77190	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152072.9	30579.6	Erodible
77200	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152041.8	30568.32	Erodible
77203	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152028.4	30497.95	Erodible
77210	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151969.3	30505.91	Erodible
77220	0	17.15	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151963.4	30522.52	Erodible
77223	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151950.4	30545.7	Erodible
77230	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151899.3	30557.31	Erodible
77240	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151847.8	30562.78	Erodible
77243	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151758.5	30582.48	Erodible
77250	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151667.9	30635.5	Erodible
77260	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151627.2	30676.21	Erodible
77270	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151607.3	30697.24	Erodible
77280	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151594.3	30708.72	Erodible
77290	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	151581.6	30726.03	Erodible
77300	0	0	0	0	31.85	0	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151500.8	30799.59	Erodible
77303	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151415.1	30924.08	Erodible
77306	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151380.3	30994.69	Erodible
77313	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151193.6	31085.2	Erodible
77316	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	150888.9	31174.55	Erodible
77320	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	150697.5	31215.31	Erodible
77323	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	150511.8	31249.01	Erodible
77326	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	150279.6	31284.28	Erodible
77330	0	0	0	0	58.8	24.375	0	196	150	104	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	150067.4	31269.87	Erodible
77336	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	149864.7	31230.93	Erodible
77340	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	149778.9	31227.11	Erodible
77343	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	149665.7	31221.27	Erodible
77346	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	149416.5	31214.49	Erodible
77350	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	149185.4	31202.83	Erodible
77355	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	148939.1	31167.21	Erodible
77360	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	148737.8	31141.96	Erodible
77370	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	148638.3	31131.57	Erodible
77380	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	148548.2	31120.11	Erodible
77390	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	148488.4	31115.2	Erodible
77400	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0.01	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	148383.5	31107.8	Erodible

77403	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	148287.6	31097	Erodible
77410	0	0	0	0	98	61.875	31.2	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	148113.4	31045.99	Erodible
77413	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147954.2	30978.01	Erodible
77416	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147806.2	30871.1	Erodible
77419	0	0	0	0	15.7625	0	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147727.5	30675.1	Erodible
77420	0	0	0	0	15.7625	0	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147687.6	30563.32	Erodible
77440	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147523	30291.98	Erodible
77453	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	147676.3	29915.17	Erodible
77460	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	147392	29844.04	Erodible
77463	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	146987.7	29601.35	Erodible
77470	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	146540	29287.62	Erodible
77486	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	146340.5	28853.09	Erodible
77493	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	146491	28437.56	Erodible
77496	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Embankme	No active i	No active i	No active i	146689.6	28309.41	Erodible
77500	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Embankme	No active i	No active i	No active i	146709	28199.99	Erodible
77503	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	146752.8	28086.24	Erodible
77506	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	146892.3	27975.5	Erodible
77510	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	146976.7	27877.14	Erodible
77513	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	147006.3	27728.5	Erodible
77520	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147033	27409.21	Erodible
77523	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	147189.1	27170.96	Erodible
77526	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147254.6	27075.81	Erodible
77530	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147334.4	26974.02	Erodible
77540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	147330.1	26872.91	Erodible
77543	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147249.3	26746.44	Erodible
77550	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147179.9	26610.47	Erodible
77553	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147155.1	26534.98	Erodible
77560	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147146.5	26473.58	Erodible
77563	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147098.1	26450.2	Erodible
77570	0	0	0	0	1.0725	0	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147065.6	26404.73	Erodible
77580	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	147018.3	26390.37	Erodible
77582	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	146975.2	26401.41	Erodible
77586	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	146919.2	26320.11	Erodible
77600	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	146953.6	26191.5	Erodible
77603	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	146935.9	26093.71	Erodible
77610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	146939.3	26016.13	Erodible
77620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	146936.2	25989.29	Erodible
77622	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	146794.1	25794.61	Erodible
77623	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	146023.1	24529.21	Erodible
77630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	145097.8	24290.03	Erodible
77640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	144040.8	23222.2	Erodible
77650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	142500.2	23140.09	Erodible
77656	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	142106.4	22898.42	Erodible
77660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	141026.9	23221.22	Erodible
77666	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	139671.2	22362.4	Erodible
77670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	138643.4	22465.29	Erodible
77676	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	138535	22297.98	Erodible
77680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	137927.5	22056.82	Erodible
77690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	137125.1	21665.23	Erodible
77700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	136204.2	22350.9	Erodible
77720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	134277.3	24702.7	Erodible
77723	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	134909.5	26314.21	Erodible
77730	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	135003.2	26333.31	Erodible
77740	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	135040	26334.82	Erodible
77750	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	135082.3	26340.61	Erodible
77760	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	135313.1	26319.88	Erodible
77763	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	135543.9	26367.82	Erodible
77770	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	135668	26467.59	Erodible
77773	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	135898	26634.14	Erodible
77780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	135973.2	26853.36	Erodible
77783	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	136110.6	27180.36	Erodible
77790	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	136323.7	27507.3	Erodible
77793	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	136364.6	27678.73	Erodible
77800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	136019.1	28492.85	Erodible
77805	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	135828	29281.43	Erodible
77815	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	135761	30138.26	Erodible
77825	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	135170.2	31733.89	Erodible
77830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	135504.3	32657.08	Erodible
77835	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	136858.2	34591.1	Erodible
77840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	138551.4	35829.42	Erodible
77850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	140160.1	35904.9	Erodible
77855	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	141336.7	36232.65	Erodible
77860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	141854.1	37038.25	Erodible

77870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	143784.1	38201.45	Erodible
77880	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	147612.1	40944.33	Erodible
77885	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151232.9	40972.93	Erodible
77890	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151280.5	40864.33	Erodible
77895	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151379.6	40778.78	Erodible
77900	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151438.9	40757.89	Erodible
77905	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151500.1	40776.86	Erodible
77910	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151551.5	40787.56	Erodible
77920	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151581	40796.23	Erodible
77930	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151653.3	40824.63	Erodible
77940	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151720.1	40843.31	Erodible
77950	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151825.1	40905.18	Erodible
77960	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151905.8	40997.06	Erodible
77970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151877.6	41056.38	Erodible
77973	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	151976	41207.27	Erodible
77976	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	152140.9	41133.16	Erodible
77980	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152106.3	41077.01	Erodible
77983	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152067.7	41046.43	Erodible
77990	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152083.6	40996.41	Erodible
77993	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152101.5	40985.89	Erodible
78000	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	152139.6	40971.3	Erodible
78010	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152134.7	40912.74	Erodible
78020	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152101.2	40897.28	Erodible
78023	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152087.4	40882.1	Erodible
78030	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152094.9	40827.09	Erodible
78040	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152062.3	40830.16	Erodible
78043	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151984.4	40810.53	Erodible
78050	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151843.7	40716.55	Erodible
78075	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151876.5	40450.76	Erodible
78076	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151890.9	40417.69	Erodible
78079	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151919.9	40387.68	Erodible
78080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151989	40345.68	Erodible
78090	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151993.9	40295.6	Erodible
78100	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	151983	40276.6	Erodible
78110	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	152033.8	40082.11	Erodible
78113	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	152259.5	39944.75	Erodible
78120	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	152322.3	39927.36	Erodible
78130	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	152350	39916.71	Erodible
78140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	152469.9	39899.67	Erodible
78143	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	152506.6	39435.24	Erodible
78146	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	152592.1	39006.88	Erodible
78150	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	152639	38963.5	Erodible
78160	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	152677	38950.98	Erodible
78163	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	152739.3	38926.75	Erodible
78173	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	152812.6	38885.18	Erodible
78180	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	152836.6	38874.98	Erodible
78190	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	152867.5	38860.74	Erodible
78193	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	152888	38841.49	Erodible
78200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	152930.7	38825.48	Erodible
78210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	153495.9	38733.78	Erodible
78220	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	154361.9	38379.34	Erodible
78223	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	154803.6	38232.76	Erodible
78230	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	154823.8	38123.6	Erodible
78240	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	154854.1	38033.93	Erodible
78250	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	154874.3	37992.73	Erodible
78252	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	154897.6	37948.17	Erodible
78255	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	154942.5	37877.33	Erodible
78257	0	0.7623	0	0	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	154988.7	37790.69	Erodible
78260	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	155095.6	37701.12	Erodible
78262	0	17.654	13	7.95	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Gabions	Managed r	Managed r	Managed r	155156.9	37588.01	Erodible
78265	0	17.654	13	7.95	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Gabions	Managed r	Managed r	Managed r	155173.7	37520.27	Erodible
78267	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	155061	37479.33	Erodible
78270	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	154937.4	37434.4	Erodible
78272	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	154783.1	37223.68	Erodible
78277	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	154429.7	36624.92	Erodible
78287	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Gabions	Managed r	Managed r	Managed r	155182.7	36761.14	Erodible
78290	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	155179.1	36913.41	Erodible
78292	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	155542.2	37239.04	Erodible
78297	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	155805.2	37428.43	Erodible
78300	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	155651.2	37711.23	Erodible
78302	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	155835.4	37624.23	Erodible
78307	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	156136.2	37745.61	Erodible
78312	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	156398.9	37874.31	Erodible

78317	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	156787.2	38045.45	Erodible
78325	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	156022.7	37904.08	Erodible
78327	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	155629.4	37768.11	Erodible
78330	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	155499.7	37806.9	Erodible
78332	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	155375.4	37877.76	Erodible
78335	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	155146.8	38052.83	Erodible
78337	0	7.02	4	2.31	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Seawall	Managed r	Managed r	Managed r	155138	38270.8	Erodible
78340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	155273.3	38519.11	Erodible
78342	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	155411.1	38731.11	Erodible
78345	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	155585.4	38964.68	Erodible
78347	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	156742.1	39795.14	Erodible
78350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	157605	40850.91	Erodible
78352	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	157735.1	41155.22	Erodible
78355	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	157880.2	41463.32	Erodible
78357	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	158129.5	41699.96	Erodible
78367	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	158253.3	42598.31	Erodible
78370	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	158066.8	43007.67	Erodible
78372	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	158049.3	43094.9	Erodible
78375	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	158916	43367.42	Erodible
78377	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	160088.9	42883.08	Erodible
78380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	161382.2	42933.86	Erodible
78382	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	162784.7	43259.06	Erodible
78385	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	163861	44204.6	Erodible
78387	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	164620.9	45123.17	Erodible
78390	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	165013.5	45376.07	Erodible
78400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	165077.4	45343.73	Erodible
78410	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	165184.4	45302.8	Erodible
78420	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	165232.4	45299.05	Erodible
78430	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	165338.7	45275.34	Erodible
78436	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	165405.9	45340.32	Erodible
78440	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	165510.9	45511.48	Erodible
78450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	165739.2	45609.74	Erodible
78453	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166031.4	45934.37	Erodible
78460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	165851.2	46002.67	Erodible
78470	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166022	46089.12	Erodible
78472	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166316.4	46371.99	Erodible
78473	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	166984.4	46733.03	Erodible
78476	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	167746.7	46888.36	Erodible
78479	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	168228.1	47458.02	Erodible
78480	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	168732.3	47674.45	Erodible
78483	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	168937.4	47998.16	Erodible
78490	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	169026.1	48001.75	Erodible
78500	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	169068	47996.64	Erodible
78503	0	3.5	0	0	20	15	10	40	30	20	0.01	0	0	0.01	0.01	0.01	0.01	0	0.01	Gabions	Managed r	Managed r	Managed r	169103	48001.43	Erodible
78512	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	169158.2	48075.86	Erodible
78513	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	169187.5	48114.97	Erodible
78516	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	169199.8	48147.38	Erodible
78520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	169152.5	48266.57	Erodible
78523	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	169347.8	48870.11	Erodible
78530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	169580.5	49429.79	Erodible
78550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	170068.1	51517.58	Erodible
78560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172085	51607.48	Erodible
78580	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	172270	51530.71	Erodible
78590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172454.8	51736.92	Erodible
78600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172748.9	51799.56	Erodible
78610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172983.1	52272.95	Erodible
78613	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	173804.4	53136.34	Erodible
78620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	173791.2	53701.9	Erodible
78630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	174714.8	53980.46	Erodible
78633	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	175500	54463.87	Erodible
78640	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	175576.8	54378.41	Erodible
78646	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	175721.6	54392.6	Erodible
78650	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	175740.1	54470.96	Erodible
78663	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	176047.3	54783.87	Erodible
78670	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	175794.5	54941.69	Erodible
78673	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	175879.2	55494.31	Erodible
78680	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	176229.6	56765.17	Erodible
78690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175956	58145.23	Erodible
78693	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175865.8	58889.88	Erodible
78696	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	176049.3	59112.26	Erodible
78699	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	176326.6	59204.62	Erodible
78700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	176428.6	59126.14	Erodible
78702	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	176518.1	59008.08	Erodible

78705	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	176516.6	59158.23	Erodible
78706	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	176571.6	59429.5	Erodible
78710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	176766.7	59765.96	Erodible
78712	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	176672.6	60000.51	Erodible
78713	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	176550.6	60878.53	Erodible
78730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	177284.1	60425	Erodible
78740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	177237.8	61087.44	Erodible
78750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	177834.5	60767.35	Erodible
78760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178086.4	60766.56	Erodible
78770	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	178520.6	60982.73	Erodible
78780	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	178978.9	61057.28	Erodible
78785	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	179085.3	61137.89	Erodible
78790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179870.2	60819.64	Erodible
78795	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181495	60567.36	Erodible
78805	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181697.1	60569.33	Erodible
78815	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181187.6	60777.46	Erodible
78820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179957.9	61070.76	Erodible
78825	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178737.3	61226.92	Erodible
78830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178205	61447.03	Erodible
78835	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178798.5	61500.88	Erodible
78840	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	179423.5	61589.75	Erodible
78845	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	179560.6	61555.92	Erodible
78850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	179650.8	61594.19	Erodible
78855	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.3125	0.68	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	179674.6	61608.73	Erodible
78860	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Revetment	Hold the lir	No active i	No active i	179711.2	61632.38	Erodible
78865	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Revetment	Hold the lir	No active i	No active i	179739.4	61669.58	Erodible
78870	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Revetment	Hold the lir	No active i	No active i	179756	61704.81	Erodible
78873	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	179800.2	61773.61	Erodible
78880	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	179857.1	61897.52	Erodible
78882	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	179938.6	62026.44	Erodible
78883	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	180008.4	62130.4	Erodible
78890	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	180063.2	62140.94	Erodible
78900	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	180091.5	62189	Erodible
78910	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Gabions	Hold the lir	Managed r	Managed r	180126.8	62255.39	Erodible
78920	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	180060.3	62350.47	Erodible
78930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	179982.2	62419.22	Erodible
78933	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	180012.2	62428.27	Erodible
78936	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	180029	62564.75	Erodible
78940	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180489.5	62368.03	Erodible
78950	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	180807.6	62255.54	Erodible
78960	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	180771.2	62243	Erodible
78970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	180769.5	62185.21	Erodible
78973	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	180774.4	62146.22	Erodible
78976	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	180726	62138.86	Erodible
78980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	180691.1	62085.97	Erodible
79010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	180839.4	61871.49	Erodible
79060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	180887.9	61825.22	Erodible
79070	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	180913	61797.94	Erodible
79080	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	180931.5	61786.52	Erodible
79090	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	180955.2	61783.39	Erodible
79100	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	181001	61778.49	Erodible
79110	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	181065.6	61794.25	Erodible
79120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181094	61801.28	Erodible
79130	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	181096.9	61789.93	Erodible
79140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181114.9	61798.69	Erodible
79150	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	181134.7	61798.32	Erodible
79160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181291.1	61837.56	Erodible
79170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181539.3	61837.01	Erodible
79180	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	181588.7	61896.69	Erodible
79190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181580.1	61941.9	Erodible
79200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181576.3	61976.07	Erodible
79203	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	181670.9	61938.9	Erodible
79210	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	181768.2	61945.47	Erodible
79213	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	181866.6	62016.45	Erodible
79220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	181968.4	62289.84	Erodible
79223	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	182263.1	62458.19	Erodible
79230	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	182452.5	62484.3	Erodible
79240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182371.9	62684.85	Erodible
79243	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182619.2	62759.44	Erodible
79245	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182912.9	62680.73	Erodible
79246	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	182951.3	62664.41	Erodible
79260	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	182970.9	62678.38	Erodible
79270	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	183056.9	62752.22	Erodible

79300	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	183076.8	62930.2	Erodible
79310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	183021.2	62952.26	Erodible
79320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	182992.2	62921.46	Erodible
79330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	182789.8	62945.2	Erodible
79333	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182822.1	63107.11	Erodible
79340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182941.5	63062.81	Erodible
79350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182978.1	63112.27	Erodible
79360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	183079.9	63111.46	Erodible
79370	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	183126.9	63165.16	Erodible
79380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	183515.9	63822.36	Erodible
79382	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184024.6	64636.33	Erodible
79383	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	184091.6	64873.5	Erodible
79386	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	184112.9	64913.13	Erodible
79390	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	184124.3	64937.03	Erodible
79400	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	184128.5	64970.59	Erodible
79410	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	184141.6	64989.23	Erodible
79413	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184221.1	66238.35	Erodible
79416	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184410.9	67210.14	Erodible
79420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	184723.4	67355.66	Erodible
79423	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	4.62	4	2.72	Seawall	Managed r	Managed r	No active i	184828.5	67239.48	Erodible
79430	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0.01	0.01	4.95	4	2.89	Seawall	Managed r	Managed r	No active i	184872.9	67196.1	Erodible
79440	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	28	22	16	Revetment	Managed r	Managed r	No active i	184956.4	67282.55	Erodible
79443	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184973.1	67423.05	Erodible
79450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184973.8	67493.33	Erodible
79460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184909.5	67691.6	Erodible
79463	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184521.8	68364.86	Erodible
79470	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184890.4	69132.77	Erodible
79490	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184235.6	70834.58	Erodible
79510	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185058.1	72046.86	Erodible
79520	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	185776.1	72000.19	Erodible
79530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185566.5	73268.6	Erodible
79533	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	185795.9	73856.22	Erodible
79542	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	185901.3	73904.34	Erodible
79543	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	185897.3	73936.89	Erodible
79550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185725.1	74213.24	Erodible
79560	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	185740.2	74458.82	Erodible
79570	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	185759.5	74457.91	Erodible
79573	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185777.5	74479.46	Erodible
79580	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	Seawall	No active i	No active i	No active i	185794.1	74505.9	Erodible
79590	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	185811.7	74534.54	Erodible
79623	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	185904.3	75106.78	Erodible
79630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185649	75715.93	Erodible
79650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185126.4	76588.63	Erodible
79670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	186484.9	75899.96	Erodible
79673	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187260.1	75703.21	Erodible
79675	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	187568.8	75444.75	Erodible
79676	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	187746	75388.03	Erodible
79680	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	187852.7	75355.1	Erodible
79686	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	187935.1	75428.45	Erodible
79690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188322.5	75742.92	Erodible
79693	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	1.98	0.8125	0	6.6	5	3.4	Seawall	No active i	No active i	No active i	188734.1	75762.42	Erodible
79696	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188797.7	75778.27	Erodible
79700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188875.1	75795.35	Erodible
79703	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	188942.1	75859.03	Erodible
79706	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	188984.6	75922.93	Erodible
79709	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188978.8	76014.31	Erodible
79710	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0.01	0.01	0	5.94	5	3.4	Seawall	Managed r	Managed r	No active i	189019.5	75937.86	Erodible
79720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	189041.6	75944.58	Erodible
79732	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0.01	0.01	4.95	4	2.89	Revetment	Managed r	Managed r	No active i	189065.4	75936.26	Erodible
79733	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0.01	0.01	0.01	32	26	18	Revetment	Managed r	Managed r	No active i	189083.4	75975.43	Erodible
79736	0	3.5	0	0	20	15	10	40	30	20	0.01	0	0	0.01	0.01	0.01	26	21	15	Seawall	Managed r	Managed r	No active i	189145.4	75949.63	Erodible
79740	0	3.5	0	0	20	15	10	40	30	20	0.01	0	0	0.01	0.01	0.01	26	21	15	Seawall	Managed r	Managed r	No active i	189181.8	75978.9	Erodible
79750	0	3.5	0	0	20	15	10	40	30	20	0.01	0	0	0.01	0.01	0.01	26	21	15	Seawall	Managed r	Managed r	No active i	189188.1	76012.56	Erodible
79753	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	20	15	10	Natural	Managed r	Managed r	No active i	189200.6	76034.52	Erodible
79760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	189173.5	76088.78	Erodible
79770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	189002.3	76177.13	Erodible
79773	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	190368.8	77552.29	Erodible
79780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191197.3	77573.4	Erodible
79790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191217.8	77211.73	Erodible
79802	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191127.5	77017.26	Erodible
79803	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191895.4	76494.48	Erodible
79810	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	192110.7	75668.83	Erodible
79820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	192050.4	75587.02	Erodible

79830	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	192047	75253.13	Erodible
79835	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	192117.8	75118.82	Erodible
79840	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	192162.8	75047.9	Erodible
79845	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	192175.4	74923.64	Erodible
79850	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	192186	74851.52	Erodible
79855	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	192189.3	74814.43	Erodible
79860	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	192182.7	74790.9	Erodible
79865	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	192178.4	74779.32	Erodible
79870	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	192138	74671.48	Erodible
79875	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	192110.9	74502.75	Erodible
79880	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Embankme	No active i	No active i	No active i	192216.3	74294.73	Erodible
79882	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Embankme	No active i	No active i	No active i	192355	74134.4	Erodible
79885	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191796.6	73588.19	Erodible
79890	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191801.5	73203.74	Erodible
79895	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	192335.6	73575.51	Erodible
79900	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	194848.8	73621.03	Erodible
79915	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	198707.7	73369.04	Erodible
79917	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	198240.1	73860.52	Erodible
79925	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	197887.5	74302.98	Erodible
79928	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Embankme	No active i	No active i	No active i	195531.6	74534.76	Erodible
79930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	193664.3	75364.2	Erodible
79935	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	193562.9	75580.15	Erodible
79940	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	193321.4	75612.52	Erodible
79943	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	193274.9	75626.61	Erodible
79948	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	193151.8	75662.92	Erodible
79950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	193059.5	75690.88	Erodible
79953	0	0	0	0	1.0725	0	0	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	193006.4	75693.23	Erodible
79956	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	192815	75768.18	Erodible
79957	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	8.4875	0	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	192785.8	75964.65	Erodible
79958	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	192781.7	76028.12	Erodible
79960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	192630.7	76476.65	Erodible
79963	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	192637.4	77108.63	Erodible
79966	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	192865.7	77316.95	Erodible
79967	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	192916.1	77520.7	Erodible
79968	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	192654.4	77740.5	Erodible
79970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	192590.7	77999.68	Erodible
79973	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	192801.8	78240.59	Erodible
79976	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	192886.6	78490.91	Erodible
79979	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	193182.6	78895.79	Erodible
79977	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	193551.6	78994.69	Erodible
79981	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	193678.8	78924.5	Erodible
79980	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	193704.6	78982.46	Erodible
79983	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	193682.6	79169.11	Erodible
79985	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	193591.8	79308.92	Erodible
79990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	193576.8	79360.41	Erodible
79995	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	193558.2	79394.47	Erodible
79998	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	193474.3	79536.35	Erodible
80001	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	193568.7	79620.27	Erodible
80000	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	193577.5	79688.67	Erodible
80010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	193404.8	79686.36	Erodible
80020	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	193316.9	79795.91	Erodible
80030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	193241.4	81241.55	Erodible
80040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	195311.9	79985.65	Erodible
80050	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	196310.8	80237.75	Erodible
80055	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	197064.5	80516	Erodible
80080	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0.01	0.01	0.01	5.61	4	3.23	Seawall	Managed r	Managed r	No active i	197098.2	80559.69	Erodible
80090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	196867.2	80943.56	Erodible
80100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	197391.5	80853.76	Erodible
80110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	198544.8	81357.49	Erodible
80113	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	199435.1	81050.73	Erodible
80120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	199473.5	80878.69	Erodible
80140	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	199574.6	80780.26	Erodible
80150	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	199666.1	80815.04	Erodible
80160	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	199658.4	80848.12	Erodible
80163	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	199619.4	80901.28	Erodible
80170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	199621.5	81022.04	Erodible
80173	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199714.3	81090.41	Erodible
80175	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199868.8	81104.07	Erodible
80178	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	200049.1	80963.48	Erodible
80180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	200218.8	80866.99	Erodible
80183	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	4.62	4	2.72	Seawall	Managed r	Managed r	No active i	200240.9	80837.25	Erodible
80190	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	28	22	16	Seawall	Managed r	Managed r	No active i	200255.4	80820.02	Erodible
80210	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0.01	0.01	0.01	34	27	19	Seawall	Managed r	Managed r	No active i	200305.3	80855.02	Erodible

80220	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	20	15	10	Natural	Managed r	Managed r	No active i	200295.7	80891.32	Erodible
80230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	200232.6	80980.42	Erodible
80233	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	200565.3	81063.26	Erodible
80240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	202415.7	81360.02	Erodible
80250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	204092.7	83749.26	Erodible
80256	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	204627.9	86204.24	Erodible
80260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	204891.1	86378.54	Erodible
80270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	204761.5	87971.77	Erodible
80276	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	206259.6	89604.82	Erodible
80290	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	207362.2	89781.3	Erodible
80300	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	208498.4	90757.02	Erodible
80303	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	209400.6	91375.44	Erodible
80310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	209451.9	91487.18	Erodible
80320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	209480.2	91490.9	Erodible
80350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	209524.7	91558.07	Erodible
80360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	210472.6	91789.26	Erodible
80380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	211709.1	92899.95	Erodible
80390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	212698.3	93581.19	Erodible
80400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	213163	95959.24	Erodible
80426	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	214289.9	96876.32	Erodible
80430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	214279.2	96923.11	Erodible
80440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	215816.2	98646.44	Erodible
80443	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	219009.7	100504.6	Erodible
80450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	219580.9	101352.5	Erodible
80453	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	219727.5	101660.7	Erodible
80460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	219754	101736.5	Erodible
80463	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0.01	0.01	0.01	30	24	17	Seawall	Managed r	Managed r	No active i	219779.6	101799.1	Erodible
80466	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	20	15	10	Natural	Managed r	Managed r	No active i	219815.6	101871.2	Erodible
80470	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	20	15	10	Natural	Managed r	Managed r	No active i	219823.1	101938.2	Erodible
80480	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	20	15	10	Natural	Managed r	Managed r	No active i	219869.2	101989.3	Erodible
80490	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	219838	102095	Erodible
80493	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	219851.4	102226.9	Erodible
80500	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0.01	0.01	0.01	72.75	60	45.05	Embankme	Managed r	Managed r	No active i	219894.5	102397.9	Erodible
80520	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0.01	0.01	0.01	72.75	60	45.05	Embankme	Managed r	Managed r	No active i	219915.9	102582.1	Erodible
80523	0	39.2	30	20.8	98	75	52	196	150	104	0.01	0	0.01	0.01	0.01	0.01	98	75	52	Natural	Managed r	Managed r	No active i	219928.6	102642.3	Erodible
80530	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	219931.8	102903.3	Erodible
80533	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	219820.9	103516.2	Erodible
80540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220067.5	105031.2	Erodible
80545	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220061.9	106270.7	Erodible
80560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	220230	106450.7	Erodible
80570	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	220325.5	106440.6	Erodible
80580	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	220438.8	106427.9	Erodible
80583	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	220572.4	106387.8	Erodible
80610	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	220716.5	106484.7	Erodible
80613	0	11.2035	7	0	48.5	37.5	26.5	97	75	53	0.01	0	0	0.01	0.01	0.01	61.11	49	37.1	Gabions	Managed r	Managed r	No active i	220570.6	106449.4	Erodible
80616	0	11.2035	7	0	48.5	37.5	26.5	97	75	53	0.01	0	0	0.01	0.01	0.01	61.11	49	37.1	Gabions	Managed r	Managed r	No active i	220464.3	106590.2	Erodible
80620	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	58.2	47	34.45	Gabions	Managed r	Managed r	No active i	220398.8	106691.4	Erodible
80630	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0.01	0	0.01	0.01	0.01	0.01	48.5	38	26.5	Natural	Managed r	Managed r	No active i	220350.9	106720.8	Erodible
80640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	220291	106727.3	Erodible
80643	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0	0.01	0.01	0.01	3.96	3	2.38	Seawall	Managed r	Managed r	No active i	220277.5	106756.4	Erodible
80650	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0.01	0.01	0.01	5.61	4	3.23	Seawall	Managed r	Managed r	No active i	220272.7	106812.4	Erodible
80660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	220257.4	106947.1	Erodible
80670	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0.01	0.01	0.01	72.75	60	45.05	Seawall	Managed r	Managed r	No active i	220266.6	107044.3	Erodible
80673	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0.01	0.01	0.01	72.75	60	45.05	Seawall	Managed r	Managed r	No active i	220289.9	107083.8	Erodible
80683	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0.01	0.01	0.01	77.6	64	47.7	Seawall	Managed r	Managed r	No active i	220282.8	107170.6	Erodible
80690	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0.01	0.01	0.01	77.6	64	47.7	Seawall	Managed r	Managed r	No active i	220266.8	107202.9	Erodible
80710	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0.01	0.01	0.01	77.6	64	47.7	Seawall	Managed r	Managed r	No active i	220236	107228.4	Erodible
80720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	3.3	2	1.7	Natural	Managed r	Managed r	No active i	220206.6	107365.4	Erodible
80725	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220162.7	107969.8	Erodible
80727	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	220251.7	108508.1	Erodible
80731	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220260.1	109240.3	Erodible
80740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220204.5	110784.3	Erodible
80742	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	220150.7	111558.4	Erodible
80750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220142	111674.5	Erodible
80760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220057.5	112189.2	Erodible
80770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	219929.6	112911.8	Erodible
80780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220063.6	113454.6	Erodible
80790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	219872.3	114457	Erodible
80800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220447.8	116493.7	Erodible
80820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	221282.4	117494.2	Erodible
80830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	221319.7	117770.8	Erodible
80836	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	221835.9	119747.1	Erodible
80840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222404.8	121598.1	Erodible

80843	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222357.7	122113.1	Erodible
80846	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222402.6	122454.7	Erodible
80849	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222352	122859.3	Erodible
80852	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222413.8	123195.8	Erodible
80850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222546.7	123422.6	Erodible
80851	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222539.9	123554.9	Erodible
80856	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222663.9	123815	Erodible
80859	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222390.4	124346.9	Erodible
80862	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222242.4	124708.3	Erodible
80860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222541.3	125276.9	Erodible
80866	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222590.2	125990.9	Erodible
80868	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222644.1	126536.6	Erodible
80872	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222867	126749.8	Erodible
80870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222960.4	127003.9	Erodible
80873	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	222958.1	127405.7	Erodible
74545	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					239643.8	52109.94	Floodable
74625	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					232210.6	53874.04	Floodable
74630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					232178.2	53867.38	Floodable
74640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					231893.3	53831.43	Floodable
74720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					230507.7	54302.38	Floodable
74725	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					230470.8	54337.3	Floodable
74730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					230436.5	54380.37	Floodable
74735	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					230381.8	54445	Floodable
74740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					230367.3	54403.75	Floodable
74790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					226859.3	54105.67	Floodable
74795	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					226828.9	54105.73	Floodable
74800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					226795.5	54092.37	Floodable
74910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225614.4	53051.53	Floodable
74915	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225554.1	53106.77	Floodable
74920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225457.7	53387.27	Floodable
74925	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225431.2	53622.28	Floodable
74930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225430.7	53808.99	Floodable
74935	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225350.2	53991.84	Floodable
74945	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225229.4	55097.48	Floodable
74955	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					223214.2	55072.53	Floodable
74965	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					224928	53800.31	Floodable
74970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225132.9	53859.99	Floodable
74975	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225313.3	53804.1	Floodable
74980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225353.8	53713.81	Floodable
74995	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					225373.4	53402.18	Floodable
75175	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					214403.3	51896.98	Floodable
75195	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					214621.8	54369.63	Floodable
75205	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					214027.4	57085.58	Floodable
75220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					210803.9	58418.12	Floodable
75230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					210794.5	57976.29	Floodable
75250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					212698	52245.63	Floodable
75415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					207684.7	52907.27	Floodable
75540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					202029.1	47058.99	Floodable
75543	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201993.4	47040.55	Floodable
75550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201940	46957.08	Floodable
75633	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201524.9	44854.94	Floodable
75640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201505.5	44825.45	Floodable
75645	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201495.9	44748.7	Floodable
75720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201535.3	43945.43	Floodable
75730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201596.3	43884.2	Floodable
75773	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201322.6	41680.61	Floodable
75780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201297.5	41595.32	Floodable
75790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201314.7	41547.33	Floodable
75880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					197488.1	41309.63	Floodable
75895	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					197377.3	41333.15	Floodable
75930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					195995	41259.71	Floodable
75940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					195953	41270.94	Floodable
75990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					195650.6	41175.23	Floodable
76013	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					193794.5	39400.62	Floodable
76066	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					189749.9	38191.87	Floodable
76152	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					185507.5	32171.86	Floodable
76157	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					186125.4	36153.42	Floodable
76225	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					188840.7	40645.96	Floodable
76232	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					189602.8	41841.28	Floodable
76237	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					188716.9	42030.03	Floodable
76240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					188700.5	42190.49	Floodable
76250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					187905	41701.65	Floodable
76255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					187466.3	41917.6	Floodable

76260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					185620.8	43627.92	Floodable
76270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					186922.3	46463.65	Floodable
76272	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					186444.1	46062.07	Floodable
76277	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					185699.7	45521.48	Floodable
76287	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					183378.9	43488.72	Floodable
76292	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					183025.1	44504.87	Floodable
76295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					182949.9	44398.57	Floodable
76297	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					182981.8	44137.43	Floodable
76302	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					183329.7	43459.23	Floodable
76310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					182353.8	43085.55	Floodable
76315	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					183238.4	42920.42	Floodable
76322	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					183322	39160.31	Floodable
76327	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					181266.7	38897.49	Floodable
76330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					181172.3	38589.75	Floodable
76335	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180031.9	38961.6	Floodable
76337	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					179791.9	38906.35	Floodable
76340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					179178	39099.08	Floodable
76345	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178709.5	40292.41	Floodable
76347	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178395.7	40878.13	Floodable
76350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178429.4	40678.85	Floodable
76352	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178617.1	40231.33	Floodable
76357	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178874	39520.79	Floodable
76362	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					177721.4	38627.35	Floodable
76370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180525.5	35987.86	Floodable
76372	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180762.4	35734.66	Floodable
76382	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					182004.5	35330.05	Floodable
76385	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					182109.1	35259.22	Floodable
76405	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180806.9	33869.06	Floodable
76410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180494.9	34107.68	Floodable
76417	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178971.7	34201.35	Floodable
76425	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					179731.8	33752.51	Floodable
76430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180061.2	33982.49	Floodable
76432	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180155	33898.85	Floodable
76437	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180771.8	32994.26	Floodable
76445	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					181061.7	32613.04	Floodable
76447	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					181233.9	32472.36	Floodable
76450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					181467.8	32447.32	Floodable
76512	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180233	31259.2	Floodable
76527	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178937.3	29604.97	Floodable
76555	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178048.1	27125.17	Floodable
76560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					175746.5	28286.35	Floodable
76565	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					175244.1	27759.79	Floodable
76570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					173804.7	28407.19	Floodable
76575	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					173430.9	27670.73	Floodable
76582	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					170636.2	26784.84	Floodable
76585	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					170632.1	26767.75	Floodable
76588	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					170340.9	26487.29	Floodable
76590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					170643.1	25925.64	Floodable
76602	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					175813.4	25997.9	Floodable
76607	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					176172.9	26171.1	Floodable
76622	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					177198.1	25028.55	Floodable
76627	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178684.6	25149.67	Floodable
76642	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					179711.3	23182.88	Floodable
76647	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180663.8	21830.72	Floodable
76690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					178233	18396.2	Floodable
76725	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					173854.6	16711.97	Floodable
76742	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					172747.2	15659.89	Floodable
76752	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					172217.9	14536.46	Floodable
76755	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					172197.8	14521.09	Floodable
76757	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					172185.6	14500.27	Floodable
76795	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					168428.3	13344.41	Floodable
76800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					166729.7	17869.06	Floodable
76840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					166622	20021.38	Floodable
76870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					166114.1	20566.87	Floodable
76920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					164428	24177.02	Floodable
76962	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					162817.9	25503.09	Floodable
76966	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					162861.8	25630.23	Floodable
77068	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					157601.9	28142.91	Floodable
77310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					151369.5	31039.27	Floodable
77333	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					149943.5	31249.67	Floodable
77422	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					147702.7	30463.95	Floodable
77423	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					147672.1	30395.12	Floodable
77430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					147576.6	30354.19	Floodable

77450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					147627.3	30094.77	Floodable
77456	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					147645.3	29775.6	Floodable
77466	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					146746.4	29444.93	Floodable
77473	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					146403.2	29071.63	Floodable
77476	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					146388.5	29020.44	Floodable
77480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					146347.3	28961.8	Floodable
77483	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					146359.8	28915.3	Floodable
77490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					146376.7	28708.27	Floodable
77583	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					146934.7	26377.77	Floodable
77590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					146933.1	26247.75	Floodable
77633	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					144987.4	24194.91	Floodable
77653	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					142282.4	23071.81	Floodable
77663	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					140268	22707.61	Floodable
77673	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					138544	22446.99	Floodable
77710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					135791.4	23603.85	Floodable
77810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					135758.2	29363.57	Floodable
77820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					135596.3	30873.97	Floodable
77845	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					138979.1	35684.84	Floodable
77865	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					142678.8	37439.04	Floodable
77875	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					144873.9	38898.75	Floodable
78046	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					151891.4	40791.11	Floodable
78049	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					151854.6	40759.67	Floodable
78053	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					151843.5	40621.88	Floodable
78060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					151837.3	40554.66	Floodable
78070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					151841.9	40533.66	Floodable
78073	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					151855.4	40498.68	Floodable
78170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					152778.7	38896.33	Floodable
78275	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					154702.5	36905.82	Floodable
78280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					154528.5	36406.06	Floodable
78282	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					154956.2	34654.55	Floodable
78285	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					154965.8	36465.95	Floodable
78295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					155815.1	37285.67	Floodable
78305	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					156000.8	37655.47	Floodable
78310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					156222.4	37805.51	Floodable
78315	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					156739.6	37941.7	Floodable
78320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					156924.1	38142.52	Floodable
78322	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					156647.7	38226.75	Floodable
78360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					158185.8	41855.41	Floodable
78362	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					158218.5	41966.84	Floodable
78365	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					158273	42108.5	Floodable
78433	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					165404.1	45269.59	Floodable
78439	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					165514	45390.4	Floodable
78506	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					169127	48003.22	Floodable
78510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					169135.1	48036.37	Floodable
78540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					169752.2	49478.21	Floodable
78563	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					172156.4	51560.18	Floodable
78570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					172192.5	51542.92	Floodable
78643	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					175668.6	54339.11	Floodable
78653	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					175793.9	54487.44	Floodable
78660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					175906.2	54515.68	Floodable
78703	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					176566.3	59066.56	Floodable
78720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					177242.2	60385.85	Floodable
78800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					181935.4	59767.3	Floodable
78810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					181466.4	60711.97	Floodable
78982	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180714.9	62039.74	Floodable
78983	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180741.8	62008.38	Floodable
78986	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180790	61982.82	Floodable
78990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180814.8	61947.19	Floodable
79000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180815.7	61901.7	Floodable
79003	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180824.4	61885.38	Floodable
79020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180850.1	61854.77	Floodable
79030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180858.4	61865.04	Floodable
79040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180869.1	61851.01	Floodable
79050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					180859	61841.7	Floodable
79250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					182960	62662.11	Floodable
79273	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					183162.3	62847.14	Floodable
79280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					183184.2	62890.48	Floodable
79290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					183140.5	62911.51	Floodable
79433	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					184914.8	67177.98	Floodable
79500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					184926.2	71466.16	Floodable
79523	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					185875.2	72069.88	Floodable
79540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					185890.7	73880.71	Floodable
79600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					185835.2	74558.28	Floodable

79610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					185884.8	74601.01	Floodable	
79620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					185920.8	74864.85	Floodable	
79683	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					187871.5	75364.23	Floodable	
79800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					191045	77026.62	Floodable	
79823	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					191997.2	75469.4	Floodable	
79887	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					191742.7	72622.46	Floodable	
79892	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					192147.1	73645.64	Floodable	
79897	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					192490	73513.34	Floodable	
79902	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					198885.5	72688.89	Floodable	
79905	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					199925.9	71818.59	Floodable	
79907	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					201086	71463.67	Floodable	
79910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					199963.2	71914.97	Floodable	
79912	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					199062.5	72588.94	Floodable	
79920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					198182.9	74234.44	Floodable	
79933	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					193705.4	75421.08	Floodable	
79946	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					193246.9	75601.37	Floodable	
79947	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					193220.5	75620.18	Floodable	
79978	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					193604.3	78891.55	Floodable	
80060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					197105.9	80506.74	Floodable	
80070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					197109.2	80525.06	Floodable	
80143	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					199629.2	80776.35	Floodable	
80200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					200288.5	80807.94	Floodable	
80253	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					204604.8	85891.46	Floodable	
80263	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					204908.8	86420.22	Floodable	
80273	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					205177.5	89040.78	Floodable	
80280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					207228.8	89540.69	Floodable	
80330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					209510.2	91496.26	Floodable	
80340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					209539.2	91513.9	Floodable	
80403	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					214258.5	96784.77	Complex Cliff	
80410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					214284.5	96788.05	Floodable	
80413	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					214308	96797.11	Floodable	
80420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					214306.5	96825.52	Floodable	
80423	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					214296.8	96849.34	Floodable	
80442	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					218480	100032.7	Complex Cliff	
80446	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					219515.7	101108.1	Complex Cliff	
80510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					219915	102508	Floodable	
80590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					220617.9	106431.3	Floodable	
80600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					220689.4	106464.8	Floodable	
80680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					220302.5	107130.9	Floodable	
80728	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					220250.4	108566	Floodable	
80743	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					220157.2	111631.2	Floodable	
80810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					221282.8	117450.7	Floodable	
80833	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					221296.8	118023.1	Floodable	
80853	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					222586.1	123561.6	Floodable	
80863	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					222603.8	125657.4	Floodable	
80869	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					222922.4	126675.6	Floodable	
116610	0	8	6	4	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	No active i	Managed r	Managed r	90830.81	11503.92	Erodible
116618	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	91310.66	12682.64	Erodible
116617	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	92676.46	12165.93	Erodible
116614	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	92825.51	11835.93	Erodible
116611	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	93015.92	11294.52	Erodible
116612	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	92980.98	10974.83	Erodible
116615	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	92974.58	10715.28	Erodible
116613	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	3.3	2	1.7	Natural	Hold the lir	Managed r	No active i	92735.38	10543.74	Erodible
116616	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0.01	0.01	0.01	48.5	38	26.5	Natural	Hold the lir	Managed r	No active i	92541.74	10727.9	Erodible
116619	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	3.3	2	1.7	Natural	Hold the lir	Managed r	No active i	92389.09	10582.76	Erodible
116620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	3.3	2	1.7	Natural	Hold the lir	Managed r	No active i	92504.66	10442.47	Erodible
116630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	92391.81	10051.72	Erodible
116640	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	91715.55	10127.06	Erodible
116643	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Embankme	Hold the lir	Managed r	Managed r	91579.64	10052.53	Erodible
116650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	91432.73	10083.63	Erodible
116660	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	91373.09	10197.85	Erodible
116670	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	91341.53	10212.56	Erodible
116680	0	0	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	91283.36	10210.92	Erodible
116690	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Hold the lir	Managed r	Managed r	91204.53	10175.33	Erodible
116700	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	91153.51	10084.2	Erodible
116710	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	91260.18	9918.173	Erodible
116712	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	91020	9344.094	Erodible
116713	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	No active i	No active i	90632.88	10233.87	Erodible
116720	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	32	24	16	Revetment	Hold the lir	No active i	No active i	90507.29	10382.61	Erodible
116730	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	90365.15	10439.56	Erodible
116740	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	90264.56	10445.09	Erodible
116750	0	6	3	0	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Seawall	Hold the lir	Managed r	Managed r	90192.55	10428.22	Erodible

116760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	89676.81	10026.54	Erodible
116763	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	89966.78	10783.04	Erodible
116770	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	90086.35	10711.37	Erodible
116780	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	90152.71	10722.73	Erodible
116790	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Natural	Hold the lir	Hold the lir	Managed r	90246.19	10600.77	Erodible
116800	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0.01	0	0.01	Seawall	Hold the lir	Hold the lir	Managed r	90539.02	10634.17	Erodible
116810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	90621.67	10779.39	Erodible
116811	0	8	6	4	20	15	10	40	30	20	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	90826.17	10739.58	Erodible
116812	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Natural	Hold the lir	Managed r	Managed r	90844.13	10951.97	Erodible
116813	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	90896.88	11076.92	Erodible
116816	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	90830.99	11144.41	Erodible
116820	0	7.68	6	3.64	20	15	10	40	30	20	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Revetment	No active i	Managed r	Managed r	90887.66	11285.89	Erodible
117290	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	87938.07	14735.27	Erodible
117300	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	87995.27	14472.34	Erodible
117304	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	87936.68	14111.14	Erodible
117301	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	87543.05	14136.82	Erodible
117302	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	87162.13	14274.82	Erodible
117303	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	87592.48	14398.89	Erodible
117306	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	No active i	No active i	87575.84	14674.2	Erodible
117310	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	32	24	16	Revetment	Hold the lir	No active i	No active i	87455.14	14721.93	Erodible
117320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	87144.61	14780.32	Erodible
117323	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	87238.77	15006.01	Erodible
117330	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	32	24	16	Revetment	Hold the lir	No active i	No active i	87381.6	14943.59	Erodible
117340	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	No active i	No active i	87500.59	15011.95	Erodible
117350	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	32	24	16	Embankme	Hold the lir	No active i	No active i	87518.25	15119.78	Erodible
117360	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	32	24	16	Embankme	Hold the lir	No active i	No active i	87510.06	15160.01	Erodible
117370	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	87447.85	15245.07	Erodible
117372	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	87439.1	16360.71	Erodible
117373	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	88196.04	15184.55	Erodible
117450	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	89354.32	15573.57	Erodible
117454	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	89669.11	15504.43	Erodible
117451	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	90066.2	14395.24	Erodible
117452	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	89274.2	13372	Erodible
117453	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	89182.28	13755.74	Erodible
117460	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	89047.69	14070.55	Erodible
117470	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	88956.62	14123.12	Erodible
117471	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	88897.64	14372.8	Erodible
117472	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	88825.86	14725.34	Erodible
117475	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	88857.53	14835.06	Erodible
117473	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	88941.42	15002.98	Erodible
117480	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	88826.19	15285.95	Erodible
117490	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	88283.59	16546.89	Erodible
117500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0.01	0	0.01	Natural	Hold the lir	Hold the lir	Managed r	89329.88	15892.27	Erodible
117250	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	87658.69	8563.855	Erodible
117260	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	87746.39	8578.158	Erodible
117270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	87763.08	8687.285	Erodible
117273	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	87834.21	8791.768	Erodible
117280	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	87967.22	8532.725	Erodible
117190	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	88079.42	8459.798	Erodible
117200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	88355.44	8593.138	Erodible
117202	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	88219.74	7422.295	Erodible
117203	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	87654.7	8296.836	Erodible
117206	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	87708.77	8326.557	Erodible
117210	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	87755.49	8441.371	Erodible
117220	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	87659.38	8551.97	Erodible
117230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	87609.62	8574.023	Erodible
117770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	94232.86	15562.56	Erodible
117776	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	94024.89	15509.53	Erodible
117775	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	93857.62	15284.25	Erodible
117774	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	93074.16	15280.04	Erodible
117771	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	92663.07	15475.44	Erodible
117772	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	91986.55	15968.82	Erodible
117773	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	91962.68	16713.02	Erodible
117778	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	92427.29	16383.78	Erodible
117777	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	93839.94	15848.87	Erodible
117201	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	88911.48	8735.545	Erodible
117204	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	89163.9	8205.337	Erodible
117207	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	89027.7	7780.608	Erodible
117790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	89744.58	16981.47	Erodible
117793	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	90344.26	17063.67	Erodible
117810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	87610.01	12620.24	Erodible
117813	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	87817.21	12773.63	Erodible
117910	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	151475.2	29774.19	Erodible

117913	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	151488.9	30071.56	Erodible
80880	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	223164.3	127594.3	Erodible
80890	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	223265	127568.8	Erodible
80900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	223560.2	127518.7	Erodible
80912	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	224371.2	127307.9	Erodible
80913	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	225867.4	127420.7	Erodible
80916	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	227201.7	127326	Erodible
80920	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	227605.9	127077.1	Erodible
80930	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	227984.7	126596.9	Erodible
80933	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	229236	126446.3	Erodible
80940	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	229752.9	126541.2	Erodible
80942	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	230607.2	126014.6	Erodible
80945	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	231535.6	125383.7	Erodible
80943	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231720.2	125122.8	Erodible
80946	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231756.2	125036	Erodible
80950	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	231797.7	124952.7	Erodible
80952	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	231863.3	124855.2	Erodible
80953	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231916.4	124761	Erodible
80960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	232062.5	124580.7	Complex Cliff
80963	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	232671.6	123927	Complex Cliff
80966	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	234165.1	123610.4	Complex Cliff
80969	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	235030.3	123587.9	Complex Cliff
80970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	235310.4	123574.1	Complex Cliff
80980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	235335.1	123575.6	Complex Cliff
80990	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	48.5	37.5	26.5	97	75	53	Seawall	No active i	No active i	No active i	235432.2	123589.5	Erodible
80993	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	235458.8	123657.2	Erodible
80996	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	235509.3	123657.4	Erodible
80999	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	235554.5	123611.3	Erodible
81000	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	235679.4	123579.4	Erodible
81010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	237251.3	123745.3	Complex Cliff
81020	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	238194.2	124256.5	Erodible
81030	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	238266.5	124335.4	Erodible
81033	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	238586.1	124625	Erodible
81040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239054.7	124953	Complex Cliff
81043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239455.5	125311.4	Complex Cliff
81046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239588	125717.4	Complex Cliff
81050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239668.8	125801.6	Complex Cliff
81060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239796.7	125990.9	Complex Cliff
81070	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	240444.9	126762.8	Erodible
81073	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	241048.5	127785.9	Erodible
81080	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	241577.5	128593.7	Erodible
81090	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	242066.9	129061.7	Erodible
81093	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	242353.2	129124.7	Erodible
81100	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	242594.7	129157.1	Erodible
81110	0	0	0	0	15.7625	0	0	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	242697.5	129189.9	Erodible
81113	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	242897.4	129188.7	Erodible
81116	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243081.9	129225	Erodible
81119	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	243202.1	129273.7	Erodible
81203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245545.5	130587.6	Erodible
81210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245593	130622.4	Erodible
81220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245760.3	130700.6	Erodible
81230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245874	130882.3	Erodible
81240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245928.2	130936	Erodible
81250	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245939.4	130953.2	Erodible
81260	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246079.3	131012.8	Erodible
81270	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246226.9	130959.1	Erodible
81280	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246249.2	130939.1	Erodible
81290	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	246341.9	130840.9	Erodible
81350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245971.8	128796.6	Erodible
81360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245286.1	125526.6	Erodible
81365	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246166.5	124552.4	Erodible
81375	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246020.2	123614.1	Erodible
81385	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	247587.2	121565.9	Erodible
81390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	247806.8	121358.8	Erodible
81400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246970.1	124653.7	Erodible
81405	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245603.6	126215.7	Erodible
81435	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	247225.1	129745.3	Erodible
81438	0	0	0	0	1.0725	0	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	247278.7	129928.7	Erodible
81455	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	247284.9	130832.6	Erodible
81458	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	247379.3	131081.4	Erodible
81540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	251162.2	133135.6	Erodible
81550	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	251594.6	133361.8	Erodible
81560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251767.3	133663.3	Erodible

81563	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251715.2	134142.6	Erodible
81570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	1.98	2	1.02	Natural	Hold the lir	Managed r	Hold the lir	252084.2	133968.4	Erodible
81580	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0	0	0.01	0	0	Seawall	Hold the lir	Managed r	Hold the lir	251677.4	134956.2	Erodible
81590	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Managed r	Hold the lir	251475.9	134926	Erodible
81593	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0	0.01	0	0	Embankme	Hold the lir	Managed r	Hold the lir	251192.1	134889.3	Erodible
81600	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Managed r	Hold the lir	251006	134814.3	Erodible
81610	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Managed r	Hold the lir	251006.3	134746.6	Erodible
81620	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.01	0	0	0.01	0	0	Seawall	Hold the lir	Managed r	Hold the lir	251006.1	134674.8	Erodible
81720	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Managed r	Hold the lir	248475.4	135449.7	Erodible
81773	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	246485.3	132430.6	Erodible
81776	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	246460.7	132096	Erodible
81780	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0.01	0.01	0.01	0.01	0	0.01	Revetment	Managed r	Managed r	Managed r	246551.2	131994.9	Erodible
81790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0.01	0	0.01	0.01	0.01	0.01	0.01	0	0.01	Natural	Managed r	Managed r	Managed r	246108.9	132407.2	Erodible
81800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245354.2	132823.6	Erodible
81810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244523.9	134377.8	Erodible
81820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244549.6	135964.1	Erodible
81830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244633.3	137049.6	Erodible
81840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244728.6	137518	Erodible
81850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	244656.2	137585.5	Erodible
81860	0	4.62	3	0	20	15	10	40	30	20	4.62	3	0	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	244631.3	137653.4	Erodible
81870	0	4.62	3	0	20	15	10	40	30	20	4.62	3	0	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	244629.4	137669.4	Erodible
81873	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	244621.4	137692.1	Erodible
81876	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	244609.4	137721.5	Erodible
81880	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	244447.6	137802.3	Erodible
81890	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243776	137941.6	Erodible
81893	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243187.8	138431	Erodible
81900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243426.6	138773.1	Erodible
81910	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243453.7	138831.5	Erodible
81920	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243506.2	138895.5	Erodible
81930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243568	139110.3	Erodible
81933	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243666.7	139228.8	Erodible
81936	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243532.9	139330.6	Erodible
81939	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	243558.9	139500.2	Erodible
81940	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	243503.9	139485.1	Erodible
81943	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	243442.9	139537.2	Erodible
81946	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	243412.9	139544.6	Erodible
81950	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	243374.9	139581.4	Erodible
81953	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	243332.8	139608.4	Erodible
81960	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	243316.5	139609.6	Erodible
81970	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	243307.2	139612	Erodible
81973	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	243277.5	139608.4	Erodible
81976	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	243182.2	139651.9	Erodible
81979	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243072.4	139710.5	Erodible
81980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242926.6	139887.8	Erodible
81990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242726.2	140053.9	Erodible
82000	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242564	140137	Erodible
82010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242140.3	140380	Erodible
82020	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242138.6	140651	Erodible
82030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243295.7	140757.6	Erodible
82033	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244565.1	140668.5	Erodible
82036	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244697.7	140751.2	Erodible
82040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244816	140889.2	Erodible
82050	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	Seawall	No active i	No active i	No active i	244833.2	140901	Erodible
82052	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	244853.3	140935.5	Erodible
82053	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	1.98	0.8125	0	6.6	5	3.4	Seawall	No active i	No active i	No active i	244928.8	141016.3	Erodible
82060	0	0	0	0	1.0725	0	0	6.6	5	3.4	0	0	0	1.0725	0	0	6.6	5	3.4	Revetment	No active i	No active i	No active i	245016.2	141186.4	Erodible
82063	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245091.9	141319.4	Erodible
82070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245122.4	141385.4	Erodible
82080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245159.9	141479.4	Erodible
82090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245429.2	142321.5	Erodible
82100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245593	143158	Erodible
82110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245588.5	143184.7	Erodible
82120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245606.6	143394	Erodible
82130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245652.3	143669.8	Erodible
82140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245490.9	143865.7	Erodible
82143	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245444.1	144083.3	Erodible
82150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245548.8	144441.1	Erodible
82160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244964.1	145158.3	Erodible
82170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244424.3	145467.1	Erodible
82180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244696.8	145655.5	Erodible
82183	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245496.1	145776.3	Erodible
82186	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246119.2	146440.1	Erodible
82190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246227.8	146787	Erodible

82200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246405.7	146861.8	Erodible
82210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	247019.4	146756.1	Erodible
82220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	247599.2	146632.8	Erodible
82223	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	247722.3	146649.7	Erodible
82230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	247762.7	146605.4	Erodible
82240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	247752.1	146576.4	Erodible
82250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	247826	146550.9	Erodible
82260	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247912.8	146490.8	Erodible
82280	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247996.2	146532.9	Erodible
82290	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	248101.3	146606.6	Erodible
82292	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	248318.9	146631.2	Erodible
82293	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248538	146822.4	Erodible
82296	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248761.8	146972.7	Erodible
82299	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249329.5	146854.4	Erodible
82300	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249817.3	147045.8	Erodible
82310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	250412.7	147316.3	Erodible
82320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	250743.8	147385.3	Erodible
82323	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	251129.9	147575.7	Erodible
82330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	251245.3	147632.6	Erodible
82340	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	251445.3	147731.5	Erodible
81120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243256.3	129381.7	Floodable
81130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243271.6	129421.6	Floodable
81140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243302.6	129424.2	Floodable
81150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					243688.2	130233.3	Floodable
81153	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					244013.5	131251.3	Floodable
81160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					244279.2	131691.9	Floodable
81170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					244601.3	131853.8	Floodable
81180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					245028.9	131578.4	Floodable
81183	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					245207	131405.8	Floodable
81190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					244881.3	130992.5	Floodable
81200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					245296.7	130425.3	Floodable
81300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246467.4	130734.2	Floodable
81310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246525.5	130677	Floodable
81320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246564.2	130537.7	Floodable
81330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246562.1	130387.1	Floodable
81340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246534.9	129850.8	Floodable
81345	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246267	129234.6	Floodable
81355	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					245632.9	127158.8	Floodable
81370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247109.5	124011.6	Floodable
81380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246234.2	122916.5	Floodable
81395	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246203.4	123106.1	Floodable
81410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					245898.9	126937.9	Floodable
81413	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246011.2	127140.2	Floodable
81415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					245959.1	127838.8	Floodable
81420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246440.5	128606.6	Floodable
81425	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246832.1	129158.5	Floodable
81430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247079.7	129495.9	Floodable
81440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247312.2	130154.1	Floodable
81445	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247169.1	130323.4	Floodable
81450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247212.5	130582.1	Floodable
81460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247421.9	131273.2	Floodable
81463	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247375.9	131341.8	Floodable
81465	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247392.4	131452.4	Floodable
81470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247481.2	131700.1	Floodable
81475	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247396	131958.5	Floodable
81480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247593.1	132154.3	Floodable
81485	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247900.6	132231.8	Floodable
81490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247987	132516.2	Floodable
81495	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248545.3	132769.4	Floodable
81500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248648.4	132464.9	Floodable
81505	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249041	132514.5	Floodable
81510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249210.7	133060.8	Floodable
81515	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249561	133378	Floodable
81520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249885.1	133300	Floodable
81525	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250122.5	133282	Floodable
81530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250320.4	133267	Floodable
81535	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250663.4	133163.2	Floodable
81545	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					251407.1	133174.9	Floodable
81572	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					253660.7	133210.6	Floodable
81575	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					255916.6	132732.1	Floodable
81573	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					257056.2	128325.1	Floodable
81576	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					254567.4	133520	Floodable
81630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250950.8	134528.8	Floodable

81640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250965.2	134404.6	Floodable	
81650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250963.8	134316	Floodable	
81660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					250199.5	133907.9	Floodable	
81670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					249178.6	134010.4	Floodable	
81680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248213.2	134300	Floodable	
81683	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248561.4	135476.5	Floodable	
81690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248580.4	135699.9	Floodable	
81700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248544.7	135666.5	Floodable	
81710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248511.9	135562.8	Floodable	
81722	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248487	135380	Floodable	
81723	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248462.2	135308.4	Floodable	
81730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248441.6	135249.1	Floodable	
81740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248345.9	135069.2	Floodable	
81750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248168.4	134648.1	Floodable	
81760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					248085.8	133448.9	Floodable	
81770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247001.7	133065.8	Floodable	
81772	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					246810.2	132742.7	Floodable	
82270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					247988.5	146504.9	Floodable	
82350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	251614.2	147857.2	Erodible	
82360	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	251677.4	147897.9	Erodible	
82370	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	251773.7	147870.9	Erodible	
82393	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	251932	147864.7	Erodible	
82400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	251948.7	147884.4	Erodible	
82410	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	251920.7	147973.5	Erodible	
82420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252063.2	148002.3	Erodible	
82430	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252215.5	147894.5	Erodible	
82440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252287	147887.6	Erodible	
82450	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252313.4	147887	Erodible	
82460	0	0	0	0	8.3	7.5	5.1525	11.6	10	8.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252385.2	147872.4	Erodible	
82470	0	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252491.4	147902.1	Erodible	
82480	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252584.1	147908.9	Erodible	
82490	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252644.3	147868.3	Erodible	
82560	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252500.2	147669.9	Erodible	
82570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252588	147700.1	Erodible	
82580	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252662.6	147654.5	Erodible	
82590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252723.7	147730.5	Erodible	
82592	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252914.1	147691.8	Erodible	
82593	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253057.4	147811.5	Erodible	
82600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253272.6	147964.3	Erodible	
82603	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253302.8	148074.2	Erodible	
82606	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253417.3	147962.5	Erodible	
82609	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253520.1	147871	Erodible	
82610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253532.1	147842.7	Erodible	
82620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253540.2	147837.8	Erodible	
82630	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253549.4	147819.1	Erodible	
82640	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253575	147797.6	Erodible	
82650	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253614.6	147814.4	Erodible	
82660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	253721.4	147923.6	Erodible	
82663	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	254119.7	148112.9	Erodible	
82666	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	254429.3	148409.9	Erodible	
82670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	254676.7	148328.7	Erodible	
82673	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	254879.3	148406.9	Erodible	
82676	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255032.2	148247.7	Erodible	
82680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255351.1	148199.5	Erodible	
82710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255369.6	148374.8	Erodible	
82720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255489.7	148388.6	Erodible	
82723	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255930	148033.1	Erodible	
82730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	256350.5	147919	Erodible	
82732	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256607.9	147603.2	Erodible	
82733	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256749.4	147368.9	Erodible	
82736	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257243.4	147293.2	Erodible	
82740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257452.1	147310.8	Erodible	
82746	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257547.9	147304.8	Erodible	
82750	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257632.7	147271.3	Erodible	
82760	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257683.2	147244.9	Erodible	
82770	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257719.7	147234.2	Erodible	
82780	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257715.7	147279.6	Erodible	
82790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257745.4	147309.9	Erodible	
82800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257755.5	147352.6	Erodible	
82810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257706	147381.8	Erodible	
82820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257636	147528.3	Erodible	
82823	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257723.7	147578.1	Erodible	
82826	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	258327.1	147685.4	Erodible	

82829	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	258506	148302	Erodible
82830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	259696.6	148119.9	Erodible
82840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261236.6	148311.1	Erodible
82850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262553.2	148470.9	Erodible
82853	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263213.1	148422.6	Erodible
82856	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263749.2	148349.2	Erodible
82860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264272.6	148660.5	Erodible
82863	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264753.7	149117	Erodible
82866	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264705.5	149358.5	Erodible
82869	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265075.5	149297.1	Erodible
82870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265421.1	149574.9	Erodible
82880	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265503.2	149560.1	Erodible
82890	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265534.6	149567	Erodible
82900	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265538.2	149586.1	Erodible
82910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265594.5	149650.8	Erodible
82913	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265674.1	149658.1	Erodible
82916	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	265945.6	149567.6	Erodible
82919	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266225	149592.7	Erodible
82922	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	266639.4	149451.5	Erodible
82920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	267123.2	149439	Complex Cliff
82923	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	267329.3	149128.4	Complex Cliff
82926	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	268342.7	148929.5	Complex Cliff
82930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	268783.8	149376.5	Complex Cliff
82933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	268989.5	149252.4	Complex Cliff
82940	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269078.5	149221.1	Erodible
82950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269247.7	149195.1	Erodible
82952	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	269417.2	149224.3	Erodible
82955	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269403	149316.6	Erodible
82953	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269452.7	149485.6	Erodible
82956	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269583.9	149508.1	Erodible
82959	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	269853.6	149602.7	Erodible
82960	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	270016	149558.7	Erodible
82970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	270236.2	149568.9	Erodible
82973	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	270531.9	149788.9	Erodible
82976	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	271259.7	149989.9	Erodible
82980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lin	Hold the lin	Hold the lin	271814.8	149890	Erodible
82990	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	271988.7	149783.1	Erodible
83000	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272128.6	149688.9	Erodible
83010	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272143.2	149676.6	Erodible
83020	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272153.5	149673.4	Erodible
83030	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272178.6	149672.3	Erodible
83040	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272221.8	149669.2	Erodible
83050	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272239.6	149660.3	Erodible
83060	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272240.9	149655.9	Erodible
83070	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272244	149647.8	Erodible
83080	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272250.8	149591.2	Erodible
83090	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272273.5	149553.4	Erodible
83110	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272301	149587	Erodible
83120	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272450.3	149670.9	Erodible
83130	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272592.1	149636.5	Erodible
83140	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lin	Hold the lin	Hold the lin	272629.8	149629.3	Erodible
83150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	272965	149553.1	Erodible
83160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	273506.7	149490.7	Erodible
83170	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	274143.9	149756.6	Erodible
83172	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	274899.7	150366.7	Erodible
83173	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	275164	150886.7	Erodible
83180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	275473.3	151159.3	Erodible
83190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277410.7	149911.4	Erodible
83200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279948.9	149623.4	Erodible
83210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279980.6	149581	Erodible
83220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	280499.5	149262.9	Erodible
83223	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281690.5	149176.4	Erodible
83230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	282327	148937.3	Erodible
83240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	284211.9	148446	Erodible
83250	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	285933.7	148364	Erodible
83253	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	286137.4	148281.5	Erodible
83256	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	286267.2	148104.9	Erodible
83260	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Embankme	No active i	No active i	No active i	286314.8	148020.7	Erodible
83263	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	286380.1	147960	Erodible
83270	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	286452.2	147908.8	Erodible
83280	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	286585.6	147782.3	Erodible
83283	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	286726.1	147664.9	Erodible
83290	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	286859.4	147618	Erodible

83310	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	Embankme	No active i	No active i	No active i	289864.3	148999.7	Erodible
83320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	290673.5	149080.6	Erodible
83330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	292757.8	149026.5	Erodible
83350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	294434.8	148284.8	Complex Cliff
83360	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	295192.2	148105.3	Complex Cliff
83370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	295732.9	148133.7	Complex Cliff
83380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	296372.8	147739.3	Complex Cliff
83390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	296812.6	147409.6	Complex Cliff
83400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296964.6	147230	Complex Cliff
83403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297082.8	147147.5	Complex Cliff
83406	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297144.4	147130.2	Complex Cliff
83506	0	7.68	6	3.64	20	15	10	40	30	20	5	5	3.64	5	5	3.64	5	5	3.64	Embankme	Managed r	Hold the lir	Hold the lir	301970.6	143494.5	Erodible
83510	0	6	3	1.75	20	15	10	40	30	20	5	3	1.75	5	3.465	1.75	5	3	1.75	Embankme	Managed r	Hold the lir	Hold the lir	302107.2	143492.9	Erodible
83520	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.02	Seawall	Hold the lir	Hold the lir	No active i	302230.7	143491.1	Erodible
83530	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.02	Seawall	Hold the lir	Hold the lir	No active i	302325.6	143498.3	Erodible
83540	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.4025	Seawall	Hold the lir	Hold the lir	No active i	302388.3	143499.9	Erodible
83550	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	3.3	2	1.4025	Seawall	Hold the lir	Hold the lir	No active i	302490.1	143502.1	Erodible
83573	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	303205.7	143546	Erodible
83576	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	303266.8	143558.3	Erodible
83580	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	303294.7	143564.2	Complex Cliff
83590	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	303309.5	143554.6	Complex Cliff
83600	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	303324.6	143539.2	Complex Cliff
83610	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	No active i	303362.9	143541.5	Complex Cliff
83620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	No active i	303388.7	143541.8	Complex Cliff
83630	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	No active i	303471	143551.9	Complex Cliff
83633	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	304986	143474.8	Complex Cliff
83640	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	306428.3	143386.7	Erodible
83643	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	306579.6	143447.5	Erodible
83650	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	306693.6	143484	Erodible
83660	0	7.02	4	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	306726	143483.3	Erodible
83670	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	306760.1	143485.1	Erodible
83673	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306787.2	143491.2	Erodible
83680	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306792.1	143502	Erodible
83690	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306797.2	143502.3	Erodible
83700	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306805.6	143502.8	Erodible
83710	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306813.3	143498.2	Erodible
83720	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306823.3	143485.5	Erodible
83730	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306843.4	143477.6	Erodible
83740	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306855.9	143480.9	Erodible
83750	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306868.9	143482	Erodible
83760	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306891.3	143481.7	Erodible
83770	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	306956.4	143476.7	Erodible
83780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307026.7	143491.7	Erodible
83790	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307047.6	143479.7	Erodible
83800	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307092.2	143466.1	Erodible
83810	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307125	143441.3	Erodible
83813	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307136.6	143434.2	Erodible
83820	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307263.5	143361.8	Erodible
83823	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307343.3	143465	Erodible
83830	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307356	143463.4	Erodible
83840	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307368	143460.6	Erodible
83850	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307381.9	143452.5	Erodible
83860	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	307398.4	143444.4	Erodible
83870	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307411.4	143441.8	Erodible
83880	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307433.6	143438.6	Erodible
83890	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307451.3	143432.1	Erodible
83900	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307465.1	143420.7	Erodible
83910	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307535.2	143377.9	Erodible
83920	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	307785	143385.4	Erodible
83930	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307877.1	143162.6	Erodible
83940	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	307938.8	143143.5	Erodible
83950	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	307980.7	143142.4	Erodible
83960	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	308019.2	143120.1	Erodible
83963	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	308165.7	143081.4	Erodible
83970	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	308312.1	143044.2	Erodible
83980	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	308453.2	143028	Erodible
83983	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	308600.5	143039.1	Erodible
83990	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	308643.7	143039.4	Erodible
83993	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	308682.8	143047.4	Erodible
84000	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	308861.2	143109.9	Erodible
84020	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	309045	143179.5	Erodible
84030	0	6	3	1.75	20	15	10	40	30	20	6	3	1.75	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	309078.8	143172.7	Erodible
84040	0	6	3	1.75	20	15	10	40	30	20	6	3	1.75	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	309174.5	143206.1	Erodible

84050	0	6	3	1.75	20	15	10	40	30	20	6	3	1.75	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	309330.3	143273.7	Erodible
84060	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	Revetment	No active i	No active i	No active i	309473.7	143336.8	Erodible
84070	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	Revetment	No active i	No active i	No active i	309568.4	143324.6	Erodible
84080	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	Revetment	No active i	No active i	No active i	309605.6	143322.2	Erodible
84090	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	Revetment	No active i	No active i	No active i	309660.9	143328.5	Erodible
84093	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	309744.4	143308	Erodible
84100	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	310242.5	143256.2	Erodible
84110	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	311047.9	143053.5	Erodible
84120	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	311857	143638.7	Erodible
84130	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	312295.2	143881.5	Erodible
84140	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	313374.9	144090.3	Erodible
84143	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	314322.4	144397.5	Erodible
84150	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	314370.9	144411.8	Erodible
84160	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	314438.6	144466.9	Erodible
84163	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	315618.4	145010.8	Erodible
84170	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Revetment	Hold the lir	No active i	No active i	316906.7	145491.7	Erodible
84180	0	7.68	6	3.51	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Gabions	Hold the lir	No active i	No active i	317050.2	145454.2	Erodible
84190	0	7.68	6	3.51	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Gabions	Hold the lir	No active i	No active i	317114.1	145414.9	Erodible
84200	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	317261.6	145340.8	Erodible
84210	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	318499.7	145428.1	Erodible
84213	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	319834.7	146162.6	Erodible
84220	0	7.68	5	3.36	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	320485.8	146169.2	Erodible
84230	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	320698	146205.2	Erodible
84240	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	320709.3	146228.1	Erodible
84250	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	321196.6	146348.9	Erodible
84260	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	321638.9	146225.5	Erodible
84270	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	321662.7	146153.4	Erodible
84870	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330316.1	149782.1	Erodible
84880	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330309.9	149800.5	Erodible
84890	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330302	149820.9	Erodible
84900	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330290.3	149851.2	Erodible
84910	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330267.6	149897.6	Erodible
84913	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330247.2	149941.9	Erodible
84920	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330227.2	149963.4	Erodible
84930	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330216.8	149979.4	Erodible
84933	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330211.9	149994.7	Erodible
84940	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330214.2	150007.5	Erodible
84943	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	330214.1	150027	Erodible
84950	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	5	5	5	5	5	5	Natural	Hold the lir	Managed r	Managed r	330039.9	150372.1	Erodible
84960	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	5	5	5	5	5	5	Natural	Hold the lir	Managed r	Managed r	329721.3	150764.2	Erodible
84973	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	10	10	10	10	10	10	Natural	Hold the lir	Managed r	Managed r	328995.4	152536.1	Erodible
84980	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	10	10	10	10	10	10	Natural	Hold the lir	Managed r	Managed r	329125.6	153778.4	Erodible
84990	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	10	10	10	10	10	10	Natural	Hold the lir	Managed r	Managed r	329411.6	155171.8	Erodible
85000	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	10	10	10	10	10	10	Natural	Hold the lir	Managed r	Managed r	329613.8	156576.3	Erodible
85010	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	25	25	25	Gabions	Hold the lir	Hold the lir	Managed r	329653.4	157081.8	Erodible
85090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	329571.5	158783.7	Erodible
85100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	329466.2	158817.1	Erodible
85110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	328587.9	158826	Erodible
85120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	328918.3	159088	Erodible
85130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	329891	158966.7	Erodible
85140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	330086.7	158924.4	Erodible
85213	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	331403.5	159398.4	Erodible
85220	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331538.2	159871.6	Erodible
85270	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330865.5	162201.2	Erodible
80910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	213174	146434.7	Erodible
80911	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	213998.5	144717.5	Erodible
80914	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	214257.3	143824.3	Erodible
82380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					251871.6	147846.7	Floodable
82390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					251915.8	147818.1	Floodable
82500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					252533.6	147827.5	Floodable
82510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					252496.5	147737.7	Floodable
82520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					252403	147818	Floodable
82530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					252328.5	147798.5	Floodable
82540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					252369.7	147705.4	Floodable
82550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					252462.9	147677.8	Floodable
82690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					255532.2	148179.3	Floodable
82700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					255557.2	148213.1	Floodable
82743	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					257507.9	147243.7	Floodable
83100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					272285.1	149555	Floodable
83300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					288286.6	147939.5	Floodable
83410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297159.2	147129.3	Complex Cliff
83413	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297105.7	147100.7	Complex Cliff
83420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297126	147014.6	Complex Cliff

83430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				297163.1	146916.4	Complex Cliff
83440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				297681.1	146338.2	Floodable
83450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				298411.7	146476.6	Floodable
83460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				298453.5	146476.9	Floodable
83470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				299323.8	146250	Floodable
83480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				299854.6	145236.6	Floodable
83483	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				300275.7	144750.1	Floodable
83490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				300529.2	144455.5	Floodable
83500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				300690.1	144316.1	Floodable
83503	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				301280.8	143738.2	Floodable
83560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				302631.4	143506	Floodable
83570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				302934.9	143516.5	Floodable
84280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				322014	145939.5	Floodable
84290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				322673.4	145941.6	Floodable
84300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				322999.1	146045.5	Floodable
84310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				323111	146032.4	Floodable
84320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				323188.4	146013.5	Floodable
84330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				323265	145956.9	Floodable
84340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				323922.5	145492.6	Floodable
84350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				324905.7	145182.6	Floodable
84360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				325218.9	145177.4	Floodable
84370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				325635.6	145283.2	Floodable
84380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326000.7	145278.5	Floodable
84390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326041.9	145281.8	Floodable
84400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326075.8	145284.2	Floodable
84410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326101	145282.5	Floodable
84420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326110.2	145281.1	Floodable
84430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326124.8	145287.7	Floodable
84440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326138.1	145294.4	Floodable
84450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326153.6	145300.3	Floodable
84470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326172.3	145309.4	Floodable
84480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326188.5	145315.3	Floodable
84490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326206.1	145322.2	Floodable
84500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326225.8	145330.2	Floodable
84510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326241.8	145337.9	Floodable
84520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326258.2	145342.8	Floodable
84530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326320.9	145366.2	Floodable
84540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326394.1	145392.2	Floodable
84550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326420.9	145405.9	Floodable
84560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326478.2	145457.1	Floodable
84570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326532.3	145503.3	Floodable
84580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326527.6	145516	Floodable
84590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				327291	146078	Floodable
84600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				328283.2	146430.6	Floodable
84603	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				327991.6	145532.6	Floodable
84610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				328064.1	145125	Floodable
84620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				327239	144524.5	Floodable
84621	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326114.1	143175.8	Floodable
84622	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				326043.7	142308.1	Floodable
84623	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				328184.3	142118.1	Floodable
84626	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				331488.5	135580	Floodable
84629	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				327299.9	141194.9	Floodable
84630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				328997.3	145076.7	Floodable
84640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				329259.7	145429.4	Floodable
84650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				329256.5	145981.6	Floodable
84660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				329344.8	146329.9	Floodable
84670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				329463.7	146664.2	Floodable
84680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				329693.2	147098.9	Floodable
84690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				329889.8	147301.2	Floodable
84700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330013.6	147340.8	Floodable
84710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330735	147430.1	Floodable
84713	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330778	147537.1	Floodable
84720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330218.3	148003.1	Floodable
84730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330166.7	148388.2	Floodable
84740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330306.8	148814.5	Floodable
84750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330335.7	148959.2	Floodable
84760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330350.4	149111.5	Floodable
84770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330351.9	149135.2	Floodable
84780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330352.7	149160.3	Floodable
84790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330354.5	149288.3	Floodable
84800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330346.6	149538.2	Floodable
84810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330340	149671.1	Floodable
84820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0				330341.3	149678.9	Floodable

84830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330343	149686	Floodable
84840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330333.6	149713.9	Floodable
84850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330324.6	149743	Floodable
84860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330317.3	149765.2	Floodable
84963	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329554.5	151022.6	Floodable
84970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329341.2	151509.9	Floodable
85020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329667.6	157371.6	Floodable
85030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329666.9	157515.5	Floodable
85040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329678.6	158036.9	Floodable
85050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329615.6	158546	Floodable
85060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329623.8	158578.8	Floodable
85070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329610.4	158625.9	Floodable
85080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329585.6	158681.6	Floodable
85150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331240.6	157689.7	Floodable
85160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330860.2	156773.6	Floodable
85163	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331363.8	157282.2	Floodable
85166	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331389.6	158473.9	Floodable
85170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331015.9	158486.9	Floodable
85180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331127.5	158652.3	Floodable
85190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331106.9	158760.4	Floodable
85200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331189.1	158798.9	Floodable
85210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331228.8	158898.8	Floodable
85230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331730.4	160920.7	Floodable
85240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331147.4	161874.3	Floodable
85250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331216.2	162061.5	Floodable
85260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331097.2	162085.5	Floodable
85280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	331668.2	162834.2	Erodible
85290	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	332686.7	163092.2	Erodible
85300	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Revetment	No active i	No active i	No active i	332780.5	163163.8	Erodible
85310	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	332858.7	163253.1	Erodible
85340	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333172.1	164571.6	Erodible
85350	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	333197.8	165009.9	Erodible
85390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	332663.7	165944.9	Erodible
85393	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	333224.1	166340.6	Erodible
85396	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	334903.7	166768.4	Erodible
85800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	339172.2	170551.2	Erodible
85810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	339080.5	170592.3	Erodible
85813	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	339265	170835.3	Erodible
85820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	339603.4	171071.1	Erodible
85893	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340012.4	171499.1	Erodible
85900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340117.6	171586.7	Erodible
85910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340180.4	171629.1	Erodible
85920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	340199.3	171664.2	Erodible
85930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	340204.6	171694.1	Erodible
85940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	340221.6	171790.1	Erodible
85950	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340209.9	171960.9	Erodible
85960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340426.9	172288.6	Erodible
85970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340649.8	172569.6	Erodible
85980	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340860.6	172799.2	Erodible
85983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	340903.3	173024.6	Erodible
85990	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	340939.1	173056.7	Erodible
86000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	342227.8	174178.9	Erodible
86010	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	343957.8	175929.5	Erodible
86020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	344779.8	176621.5	Erodible
86030	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	345549.9	176718.8	Erodible
86040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	346133.3	176981.8	Erodible
86050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	346165.7	176996.5	Erodible
86060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	346191.5	177007.2	Erodible
86070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	346362	177185.4	Erodible
86080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	346472.8	177416.9	Erodible
86090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	346486.7	177495.2	Erodible
86100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	346437.8	177547	Erodible
86110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	347021.7	177599.9	Erodible
86120	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	347572.8	177481	Erodible
86130	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	347618.5	177474.4	Erodible
86140	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	347578.3	177402.7	Erodible
86150	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	347532.6	177326.3	Erodible
86160	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	347543.7	177308	Erodible
86170	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	347597.3	177326.8	Erodible
86723	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356366.7	188929.2	Erodible
86730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356485.2	189333.6	Erodible
86740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356605.9	189726.9	Erodible
86750	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	Seawall	No active i	No active i	No active i	356616.6	189772.9	Erodible

86760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356653.3	189804.9	Erodible
86770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	357027.6	189941.3	Erodible
86780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	357370.3	190155.4	Erodible
86980	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	360353.1	194036.1	Erodible
86990	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	360409.1	194332.2	Erodible
87000	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	360425.3	194437	Erodible
87010	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	360396.9	194523.1	Erodible
87020	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	360367.7	194569.1	Erodible
87030	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	360399.6	194579.5	Erodible
87040	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	360445.8	194656.2	Erodible
87050	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	360504	194815.8	Erodible
87060	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	360552.3	194942.8	Erodible
87070	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	360655.6	195182.4	Erodible
87112	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	365572.8	199312.8	Erodible
87116	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	366718.3	201855.9	Erodible
87133	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	366785.9	202685.8	Erodible
87153	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	367650.7	203287	Erodible
87160	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	367872	203506.3	Erodible
87169	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	372794.7	209108.3	Erodible
87186	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	371822.6	212814.8	Erodible
87191	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	368874.1	210727.3	Erodible
87197	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	369425.3	209502.4	Erodible
87376	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	368775.9	205849.9	Erodible
87380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	368581.9	205719.1	Erodible
87390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	368336.3	205581.2	Erodible
87400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	368123	205490.2	Erodible
87410	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	367976	205417.5	Erodible
87420	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	367934.6	205396.6	Erodible
87430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	367603.5	205215.8	Erodible
87440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	367243.9	204814	Erodible
87450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	367121.1	204605	Erodible
87460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	367077.8	204379.2	Erodible
87470	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	366945.4	204094.3	Erodible
87480	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	366625.9	203945.2	Erodible
87490	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	366038.3	203516	Erodible
87500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	365475.5	202266.3	Erodible
87870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	358592.1	197761.5	Erodible
87960	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356717.2	195761.6	Erodible
87970	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	356883.8	195392.1	Erodible
87980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356898.3	195239.1	Erodible
87990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356848.2	195178.2	Erodible
88033	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356415.3	194579.1	Erodible
88040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356395.4	194400.2	Erodible
88050	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	356091.9	193972.2	Erodible
88060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	355759.9	193360.1	Erodible
88070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	355354.4	192959.8	Erodible
88080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	354986	192222	Erodible
88090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	355297.6	190983.4	Erodible
88100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	354696.5	190662.4	Erodible
88113	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353981	194123.1	Erodible
88117	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353965.5	195807.4	Erodible
88122	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353707	198672.8	Erodible
88124	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353139.6	203044	Erodible
88125	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353745.9	204616.2	Erodible
88127	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353280.4	204178.2	Erodible
88128	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353051.8	202415.6	Erodible
88134	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	352712.7	196670.1	Erodible
88116	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	353848.6	192845.5	Erodible
88270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	352238.6	189457.3	Erodible
88380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	351363.8	188210	Erodible
88390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	351085.4	187917.9	Erodible
88393	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	350646	187288.8	Erodible
88660	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	333025.9	182774.5	Erodible
88920	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	322036.6	177634.9	Erodible
88930	0	7.98	6	3.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	321701.3	177912.2	Erodible
88950	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	321554.3	175898.2	Erodible
88960	0	18.624	14	9.646	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	320469.9	174016.7	Erodible
89050	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	318980.4	172398.3	Erodible
89060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	319100.8	172147.3	Erodible
89070	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	319110.2	171947	Erodible
89080	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	319048.9	171744.6	Erodible
89090	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	319024.3	171492.6	Erodible
89100	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	318962.8	171379.9	Erodible

89110	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	318900.8	171171.9	Erodible
89120	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	318823.4	170899	Erodible
89130	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	318778.4	170752.5	Erodible
89140	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	318711.3	170557.4	Erodible
89150	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	318671.7	170282.8	Erodible
89160	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	318648.2	169796.1	Erodible
89170	0	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	1.3167	1	0.6375	3.3	2.5	1.7	6.6	5	3.4	Timber Str	No active i	No active i	No active i	318634.3	168736.6	Erodible
85320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333030.6	163697.1	Floodable
85330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333139.7	164287.6	Floodable
85360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333118.3	165541.6	Floodable
85370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333063.3	165800.5	Floodable
85380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333007.7	165936.5	Floodable
85400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334951.2	166360.3	Floodable
85410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335183.8	166365.2	Floodable
85420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335027.2	166450.4	Floodable
85430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335108.6	166572.6	Floodable
85440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335357.5	166555.4	Floodable
85450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335981.9	166657.1	Floodable
85460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336479.3	166593.7	Floodable
85470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337231.4	166196.6	Floodable
85480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336765.5	166642.4	Floodable
85490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336622.6	166778.4	Floodable
85500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336776.4	166969	Floodable
85510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336962.6	167137.6	Floodable
85520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337260.3	167425.9	Floodable
85530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337527.5	167696.5	Floodable
85540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337579.5	167726.7	Floodable
85550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337757.1	167913.1	Floodable
85560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337891.5	168124.9	Floodable
85570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337894.9	168168.2	Floodable
85580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337911.9	168228	Floodable
85590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337956.1	168289.4	Floodable
85600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338010.1	168359.9	Floodable
85610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338107.5	168446.9	Floodable
85620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338198.3	168555	Floodable
85630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338321	168533.4	Floodable
85640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338450.5	168699.3	Floodable
85650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338483.6	168857.8	Floodable
85660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338498.9	168919.5	Floodable
85670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338518.3	169023.8	Floodable
85680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338562.9	169229.1	Floodable
85690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338603.7	169431.4	Floodable
85700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338619	169532.6	Floodable
85710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338655	169682.5	Floodable
85720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338683.7	169810.9	Floodable
85730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338704.7	169911.5	Floodable
85740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338805.6	170048.6	Floodable
85750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339000	170202	Floodable
85760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339226.7	170234.7	Floodable
85770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339274.2	170309.5	Floodable
85780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339320.3	170461.4	Floodable
85790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339201	170538.4	Floodable
85830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339667.2	171028.6	Floodable
85840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339771.9	171098.3	Floodable
85850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339875.3	171195.5	Floodable
85860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339909.8	171249.3	Floodable
85870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339937.7	171332.7	Floodable
85880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339943.9	171387.2	Floodable
85890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339961.9	171408.6	Floodable
86180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347650.8	177288.2	Floodable
86190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347749.7	177266.7	Floodable
86200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348432.5	177222.8	Floodable
86210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					349173.8	177292.8	Floodable
86213	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					349269.7	177363.3	Floodable
86216	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					349160.5	177373.3	Floodable
86220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					349457.7	177720.7	Floodable
86230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					349803.4	178257	Floodable
86240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350410.6	178144.1	Floodable
86250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350739.8	177701.4	Floodable
86260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353915.2	176519.2	Floodable
86263	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354400.9	176562.5	Floodable
86270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350949.3	177853.7	Floodable
86280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350850.6	177998.6	Floodable

86290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350887.8	178294.5	Floodable
86300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350727.8	178502.1	Floodable
86310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350669.4	178565	Floodable
86320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350560.9	178680.7	Floodable
86330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350497.2	178747.6	Floodable
86340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350508.5	178781.5	Floodable
86350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350521.9	178817.6	Floodable
86360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350556.1	179078.2	Floodable
86363	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					350943.3	179617	Floodable
86370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351293	179817.8	Floodable
86380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351393.9	179896.6	Floodable
86390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351568.7	180101.7	Floodable
86400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351839.4	180455.5	Floodable
86410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351973.6	180676	Floodable
86420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352019.1	180783	Floodable
86430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352237.8	181115.6	Floodable
86440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352432.1	181325.6	Floodable
86450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352549.5	181542.7	Floodable
86460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352715.9	181824	Floodable
86470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352862.9	181942.7	Floodable
86480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352947.9	182021.6	Floodable
86490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353054.4	182114.5	Floodable
86500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353122	182245.3	Floodable
86510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353277.7	182536.6	Floodable
86520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353425.7	182836.2	Floodable
86530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353457.6	182896.3	Floodable
86540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353512.2	182999.3	Floodable
86550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353564.3	183096.2	Floodable
86560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353610.6	183183.4	Floodable
86570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353701.2	183381.3	Floodable
86580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353777.1	183721.4	Floodable
86590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353861	183996.1	Floodable
86600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353904.9	184332.7	Floodable
86610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353912	184659.7	Floodable
86620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353866.8	184884.7	Floodable
86630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353898.2	185307	Floodable
86640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353962.2	185594.8	Floodable
86650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353966.2	185686	Floodable
86660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353992.1	185755.7	Floodable
86670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354006.1	185828.2	Floodable
86680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354090.9	186190.5	Floodable
86690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354395.3	186448.4	Floodable
86700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354539.6	186352.7	Floodable
86710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					355490.8	187413.4	Floodable
86720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					356340	188847.2	Floodable
86790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357489.5	190239.2	Floodable
86800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357659.7	190330.7	Floodable
86810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357782.9	190417.6	Floodable
86820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357910.1	190499.8	Floodable
86823	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					358013.8	190562.1	Floodable
86830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					358194	190581.5	Floodable
86840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					358509.6	190930.8	Floodable
86850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					358809.7	191095.6	Floodable
86860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359206.5	191655.1	Floodable
86870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359626.7	192224.4	Floodable
86880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359701.7	192334.9	Floodable
86890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359806	192543.9	Floodable
86900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359986.4	192628.5	Floodable
86910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360170.4	192606.9	Floodable
86920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360283.6	192686.4	Floodable
86930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360050.5	192750.5	Floodable
86940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360040.8	193113.1	Floodable
86950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360098.3	193340.4	Floodable
86960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360146.1	193534.8	Floodable
86970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360237.2	193675.8	Floodable
87080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					361023.9	195678.2	Floodable
87090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					361274.1	196063.4	Floodable
87100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					362217.6	197019.6	Floodable
87110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					364101.9	198267.3	Floodable
87113	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366383.8	200295.1	Floodable
87120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366730.3	202078.4	Floodable
87130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366757.2	202246.1	Floodable
87140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					366811.2	203057.9	Floodable

87150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					367189.3	203075.9	Floodable
87162	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369057.4	204661.4	Floodable
87163	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					372079.1	205684.2	Floodable
87166	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					373889.5	207977.5	Floodable
87172	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371939.9	209574.4	Floodable
87170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370080.2	212417.6	Floodable
87173	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					375203	210487.9	Floodable
87176	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					379189	215624.8	Floodable
87177	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					380017.3	215559.9	Floodable
87178	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					376393.4	216659.1	Floodable
87183	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					375503.6	215431.4	Floodable
87179	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					375451.9	214461.1	Floodable
87182	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					375078	214095.7	Floodable
87184	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					375109.4	213047.3	Floodable
87189	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					375222.1	212104.3	Floodable
87185	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					374343.5	210943.5	Floodable
87187	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370861.9	213576.7	Floodable
87188	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369495.1	212383	Floodable
87194	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369137	209706.5	Floodable
87199	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370441.6	209366	Floodable
87180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371780.4	208993.3	Floodable
87190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					372140.2	208534.6	Floodable
87200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					372059	208188.8	Floodable
87210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371915.3	207999	Floodable
87220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371896.1	207977	Floodable
87230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371806.9	207919.8	Floodable
87240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371693.6	207801.4	Floodable
87250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371479	207718.2	Floodable
87260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371266.2	207607.7	Floodable
87270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371139.7	207552.8	Floodable
87280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					371038.1	207491.4	Floodable
87290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370937.7	207471.1	Floodable
87300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370716.2	207371.2	Floodable
87310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370514.7	207206.2	Floodable
87320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					370242.2	206974.3	Floodable
87330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369862	206950.3	Floodable
87340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369985.4	207380.4	Floodable
87350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369920.7	207277.6	Floodable
87360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369712.6	206956.4	Floodable
87363	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369765.8	206754.1	Floodable
87370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					369352.2	206319.4	Floodable
87373	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					368869.5	205925.2	Floodable
87510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					365137.1	201502.6	Floodable
87520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					365162.3	201457.6	Floodable
87530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					365144.8	201419.3	Floodable
87540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					365133.3	201400.5	Floodable
87550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					365123.3	201389.1	Floodable
87560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					365085.5	201372.2	Floodable
87570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					365041.5	201361.5	Floodable
87580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					365001.7	201349.7	Floodable
87590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					364951.4	201334.3	Floodable
87600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					364885.9	201296.8	Floodable
87610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					364814.9	201257.2	Floodable
87620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					364639.8	201238.6	Floodable
87630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					364334.3	201178.4	Floodable
87640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					363929.6	200869.1	Floodable
87650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					363651.5	200559.4	Floodable
87660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					363460	200514.6	Floodable
87670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					363237.3	200403	Floodable
87680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					362829.7	200319.6	Floodable
87690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					362363.8	200089	Floodable
87700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					362247.5	199981.6	Floodable
87710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					361859.5	199492.3	Floodable
87720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					361664.7	199685.6	Floodable
87730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					361307.9	199456.9	Floodable
87740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360917.6	199278.9	Floodable
87750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360812	199252.9	Floodable
87760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360782.5	199297.4	Floodable
87770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360739.8	199293.3	Floodable
87780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360467.5	199028.7	Floodable
87783	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					360160.7	198618.1	Floodable
87790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359803.9	198461.8	Floodable
87800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359542.1	198623.4	Floodable

87810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359761.8	198433	Floodable
87820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359423.8	198248.4	Floodable
87830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359198.1	198192.9	Floodable
87840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359089.6	198277.8	Floodable
87850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359164.1	198226.4	Floodable
87860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					359081.9	198073.6	Floodable
87880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					358221.9	197462.3	Floodable
87890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					358151.7	197391.5	Floodable
87900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357932.3	197270.9	Floodable
87910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357933.4	197161.1	Floodable
87920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357912	197138.3	Floodable
87930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357662.1	196959.2	Floodable
87940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357318.3	196673.9	Floodable
87950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					356995.9	196316.5	Floodable
88000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					356665.4	195066.6	Floodable
88010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					356527.1	194928.1	Floodable
88020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					356494.5	194892.6	Floodable
88030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					356438.3	194755.8	Floodable
88103	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354739.1	191576.7	Floodable
88110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354036.6	192695.2	Floodable
88114	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353107.1	194366.9	Floodable
88119	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353041.1	195953.6	Floodable
88131	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352851.4	200698.9	Floodable
88115	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353811.3	194231.1	Floodable
88120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354479	191894	Floodable
88130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354548	191678.6	Floodable
88140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354379.9	191433.8	Floodable
88150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354248.1	191274.1	Floodable
88160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354138.2	191058.9	Floodable
88170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					354026.1	190824.8	Floodable
88180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353998.8	190704.2	Floodable
88190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353849.9	190424.7	Floodable
88200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353392.7	190223	Floodable
88210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353153.8	190097.8	Floodable
88220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353071.8	190102.4	Floodable
88230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352907.7	189936.2	Floodable
88240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352695.6	189812.9	Floodable
88250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352583.7	189740.8	Floodable
88260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352442.4	189608.7	Floodable
88280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352127.9	189588.7	Floodable
88290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352038	189555.4	Floodable
88300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352018.8	189552.5	Floodable
88310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352021.8	189539	Floodable
88320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352086.2	189439.8	Floodable
88330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351998.7	189107.4	Floodable
88340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351815.6	188895.5	Floodable
88350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351636.9	188690.4	Floodable
88360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351437.7	188565.2	Floodable
88370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351362.7	188398.7	Floodable
88400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					349708	187376	Floodable
88410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348949.5	187226.5	Floodable
88420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348183	187072.1	Floodable
88430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347493.8	186842.8	Floodable
88440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346928.1	186498.7	Floodable
88450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346552.9	186380.3	Floodable
88460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346401.5	186264.1	Floodable
88470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345948.9	186059.9	Floodable
88480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345447.4	185824.8	Floodable
88490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344810.4	185619.7	Floodable
88500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344411.9	185259.8	Floodable
88510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344322.3	185137.4	Floodable
88520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344192.6	185021.5	Floodable
88530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343960.5	184886.7	Floodable
88540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343493.9	184602.4	Floodable
88550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342052.7	183704	Floodable
88560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340345.4	183037.7	Floodable
88570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338504.4	182425.9	Floodable
88580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337288.4	181970.3	Floodable
88590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337178.3	181929.7	Floodable
88600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336994.3	182027.6	Floodable
88610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336723.4	182157.7	Floodable
88620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336479	182412.3	Floodable
88630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336836.6	182982.4	Floodable

88640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336255	182642.6	Floodable
88650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335281	182344.6	Floodable
88663	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332515.4	183897.6	Floodable
88670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332811.1	185271.7	Floodable
88674	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332439.5	187242.8	Floodable
88671	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335244.5	191470.6	Floodable
88679	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338662.6	195086.4	Floodable
88672	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337994.4	192754.3	Floodable
88677	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334732.6	190950.6	Floodable
88675	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331631.7	187841.8	Floodable
88678	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332334.8	185262.8	Floodable
88673	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331848.2	184079	Floodable
88676	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330573.6	185410.4	Floodable
88680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331080.6	183940.2	Floodable
88690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331203.8	183370.9	Floodable
88700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331107.8	182900.8	Floodable
88710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330454.6	181852.1	Floodable
88720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					328789.5	180690.7	Floodable
88730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					327905	180582.9	Floodable
88740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					327833	180669.1	Floodable
88750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					327749.2	180676	Floodable
88760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					327751.4	180589.9	Floodable
88770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					327687.6	180327	Floodable
88780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					327517.9	180101.5	Floodable
88790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					327213.1	179998	Floodable
88800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					326632.1	179712.7	Floodable
88810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					326011.1	179312.1	Floodable
88820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					325433.4	179077.2	Floodable
88830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					325284.4	178864	Floodable
88840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					324983.9	178786.7	Floodable
88850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					324464.6	178423.5	Floodable
88860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323908.9	178042.1	Floodable
88870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323715	177939.3	Floodable
88880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323486.5	177816.7	Floodable
88890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323279.1	177705.4	Floodable
88900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					322929.4	177583.8	Floodable
88933	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320736.5	179595.1	Floodable
88940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321822.8	177506.4	Floodable
88943	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					322124.6	177202.4	Floodable
88970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319117.1	174393.7	Floodable
88980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318295.5	174132.2	Floodable
88990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318382.8	174322.6	Floodable
89000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317502.3	177050.7	Floodable
89003	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					315389.1	175967.2	Floodable
89009	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					316365.1	173970.3	Floodable
89010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318196.5	172614.7	Floodable
89020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318881.4	172494.6	Floodable
89030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318961.7	172512.9	Floodable
89040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319021.5	172517.2	Floodable
100443	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	277784.4	383835.7	Erodible
100483	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278240.1	383086.2	Erodible
100486	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278323	382983.6	Erodible
100490	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278326	382898.4	Erodible
100500	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278225.2	382746.2	Erodible
100513	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278835.4	382218	Erodible
100516	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	279716.9	382130.2	Erodible
100519	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	279961.7	382184.7	Erodible
100520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	280215.8	382185.4	Erodible
100530	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	280594.7	382282.8	Erodible
100533	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	280883.1	382390.3	Erodible
100540	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	281011.7	382385	Erodible
100550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	281599.2	382770.6	Erodible
100560	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	281966.8	382439.4	Erodible
100563	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	282093.5	382265.6	Erodible
100566	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	282229.4	382060.3	Erodible
100570	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	282380	381783	Erodible
100580	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	282623	381598.5	Erodible
100583	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	282846.9	381502.7	Erodible
100593	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	282979.7	381452.9	Erodible
100600	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	283202.6	381370.6	Erodible
100602	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	283951.8	381245.2	Erodible
100603	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	284304.1	380830.6	Erodible
100610	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	284286.1	380770.5	Erodible

100620	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	284249.5	380463.4	Erodible
100623	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	284288.3	380018.6	Erodible
100640	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	284903.7	379345.8	Erodible
100660	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	285745.7	378927.3	Erodible
100663	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	286596.1	378739.3	Erodible
100666	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	287341.8	378704.2	Erodible
100669	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	287840.6	378740.2	Erodible
100670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	288091.7	378815.4	Erodible
100690	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	288941.8	378581.2	Erodible
100700	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	289801.5	378512.2	Erodible
100703	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	289997.6	378538.1	Erodible
100710	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	290394.9	378602.5	Erodible
100714	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	290680.3	378652.1	Erodible
100711	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	290895.1	378679.7	Erodible
100713	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	291299.5	378616.5	Erodible
100716	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	291616.1	378427	Erodible
100720	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	292152.3	378231.9	Erodible
100723	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	292690	378212.8	Erodible
100730	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	293445.5	378323.4	Erodible
100810	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297833.4	380251.2	Erodible
100850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	299523.4	381010.4	Erodible
100900	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	300170.3	380028.7	Erodible
100913	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	300293.5	381397.2	Erodible
100920	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	300926.4	381968.4	Erodible
100923	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	301433.7	382225.7	Erodible
100926	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	301858	382376.1	Erodible
100930	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	302101.9	382446.6	Erodible
100950	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	304220	383001.9	Erodible
100970	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	305773.8	383670.1	Erodible
100980	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	306892.5	384050.8	Erodible
100990	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	307048.9	384093.1	Erodible
101000	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	307840.2	384301.9	Erodible
101010	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	309629.6	384506.8	Erodible
101013	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	311041.3	384999.8	Erodible
101030	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	312859.9	383869.5	Erodible
101050	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	313208.3	383239.1	Erodible
101066	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	316272.7	380447.9	Erodible
101070	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Embankme	Hold the lir	Managed r	Managed r	317105.1	380032.1	Erodible
101110	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Revetment	Hold the lir	Managed r	Managed r	318900.5	378776.9	Erodible
101133	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Revetment	Hold the lir	Managed r	Managed r	320358.7	377735.9	Erodible
101193	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	29.1	19.6875	10.6	77.6	60	42.4	Revetment	Hold the lir	Managed r	Managed r	321771	376168.5	Erodible
101220	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	25.4625	15	5.9625	77.6	60	42.4	Embankme	Hold the lir	Managed r	Managed r	323195	374812.3	Erodible
101230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	324012.1	374148.6	Erodible
101235	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	324532.4	374030	Erodible
101245	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	324692.8	373747.3	Erodible
101313	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	328865.8	371097.9	Erodible
101315	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	329135.1	371435.6	Erodible
101320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	329072.2	372112.6	Erodible
101323	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	329530.7	372287.2	Erodible
101330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	330133.5	374096.3	Erodible
101336	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	329146.2	375789.1	Erodible
101342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	327754.8	378385.2	Erodible
101335	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	326863.7	379575.3	Erodible
101338	0	0	0	0	1.929231	1.153846	0.549231	6.6	5	3.295385	0	0	0	1.929231	1.153846	0.549231	6.6	5	3.295385	Seawall	No active i	No active i	No active i	326560.6	380006.3	Erodible
101341	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	326401.5	380265.2	Erodible
101340	0	0	0	0	1.929231	1.153846	0.549231	6.6	5	3.295385	0	0	0	1.929231	1.153846	0.549231	6.6	5	3.295385	Revetment	No active i	No active i	No active i	326221.8	380505.9	Erodible
101345	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	326042.4	380775.2	Erodible
101347	0	0	0	0	2.508	1.666667	0.952	6.6	5	3.332	0	0	0	2.508	1.666667	0.952	6.6	5	3.332	Seawall	No active i	No active i	No active i	325868	380990.5	Erodible
101349	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	325602.1	381261.3	Erodible
101348	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	325227.2	381569.9	Erodible
101351	0	0	0	0	2.508	1.666667	0.952	6.6	5	3.332	0	0	0	2.508	1.666667	0.952	6.6	5	3.332	Seawall	No active i	No active i	No active i	325032.7	381773.3	Erodible
101350	0	0	0	0	0.627	0	0	6.6	5	3.213	0	0	0	0.627	0	0	6.6	5	3.213	Revetment	No active i	No active i	No active i	324912.1	381916.9	Erodible
101355	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	324743.5	382099.2	Erodible
101365	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	323887.8	383154	Erodible
101368	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	322929.1	384003.6	Erodible
101400	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	322559.6	384427	Erodible
101410	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	321953.3	385316.1	Erodible
101420	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	321621.6	385802.1	Erodible
101423	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	321531	385856.8	Erodible
101440	0	0	0	0	24.7	0	0	260	200	132.3	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	320986	386248.9	Erodible
101450	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	320981.6	386937.3	Erodible
101460	0	0	0	0	3.8	0	0	40	30	18.9	0	0	0	3.8	0	0	40	30	18.9	Revetment	No active i	No active i	No active i	320714.7	387693.2	Erodible
101470	0	8	5	2.5	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	320816.1	388757.3	Erodible

101473	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	321510.9	389443.2	Erodible
101480	0	0	0	0	15.7625	0	0	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	321783.1	389805.9	Erodible
101490	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	322651.9	390315.4	Erodible
101500	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	323822.2	390889.3	Erodible
101520	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	325449.3	391500.9	Erodible
101530	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	326718.8	392043.6	Erodible
101540	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	5	5	0	Revetment	Hold the lir	Hold the lir	Managed r	327081.3	392231.3	Erodible
101560	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0	0	0	30	30	15.9	Revetment	Hold the lir	Hold the lir	Managed r	327929.2	392965.9	Erodible
101570	0	0	0	0	48.5	30.9375	15.9	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	328642.9	393522.1	Erodible
101580	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	329691.6	394140.2	Erodible
101595	0	0	0	0	11.69231	6.923077	3.230769	40	30	19.38462	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	330902.8	394463.7	Erodible
101596	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	330996.1	394506.7	Erodible
101597	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331096.9	394248.9	Erodible
101598	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331874.6	392111.4	Erodible
101604	0	2.375	0	0	16.625	11.25	6.5625	40	30	19.6875	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333914.2	386102	Erodible
101600	0	0	0	0	12.36364	7.363636	3.454545	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	334723.5	385323.8	Erodible
101603	0	0	0	0	13.57143	8.571429	4.5	40	30	19.5	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	335338.6	384422.6	Erodible
101605	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	336312.8	382040.6	Erodible
101610	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	336686.7	381414.2	Erodible
101616	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	339340.4	378903.4	Erodible
101622	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	342514.9	377268.3	Erodible
101627	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	349847.6	379456	Erodible
101631	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	349990.1	380011	Erodible
101629	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	349431.6	380983	Erodible
101618	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	5.28	4	2.72	Seawall	Hold the lir	Managed r	Managed r	353691.4	384094.4	Erodible
101637	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	355158.1	384911.6	Erodible
101640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	349924.1	383951.8	Erodible
101650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	346767.6	381268.7	Erodible
101653	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	342615.3	381795.2	Erodible
101655	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	335097.8	387524.8	Erodible
101657	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	333071.8	393985.2	Erodible
101658	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	332805.5	394639	Erodible
101663	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	331985.6	395981	Erodible
101665	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	331296.3	396600.8	Erodible
101670	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	331217.9	397299.9	Erodible
101673	0	0	0	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	331224.5	397384.4	Erodible
101676	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331202	397491.6	Erodible
101675	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331014.2	398212.6	Erodible
101680	0	0	0	0	98	75	42.9	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330619.8	398855.6	Erodible
101685	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330425.5	399161.8	Erodible
101690	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330226.8	399575.1	Erodible
101693	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330041.9	399985.7	Erodible
101695	0	29.4	13	0	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	329895	400390.8	Erodible
101700	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	329854.8	400493.6	Erodible
101710	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	329852.6	400585.9	Erodible
101720	0	34.398	22	9.1	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	329842.2	400640.4	Erodible
101723	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	329726	401064.8	Erodible
101730	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	329580.6	401517.9	Erodible
101733	0	39.2	30	20.8	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	329627.4	401933.1	Erodible
101740	0	39.2	30	20.8	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	329555.1	402386.3	Erodible
101743	0	39.2	30	20.8	98	75	52	196	150	104	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	329526.4	402676.7	Erodible
101750	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	329619.5	402886.5	Erodible
101760	0	34.398	22	12.012	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	329641.7	402937.9	Erodible
101763	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	329574.3	403246.5	Erodible
101770	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	329296.9	403714.9	Erodible
101773	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	328587	404181.7	Erodible
101776	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	328189.8	404695.8	Erodible
101780	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	328072.9	404802.3	Erodible
101790	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	327951.2	404905.8	Erodible
101793	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	327543.6	405323.3	Erodible
101800	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	326992.5	406566	Erodible
101810	0	52	40	28	130	100	70	260	200	140	52	40	28	130	100	70	260	200	140	Natural	Managed r	Managed r	Managed r	327298.6	408306.9	Erodible
101820	0	52	40	28	130	100	70	260	200	140	52	40	28	130	100	70	260	200	140	Natural	Managed r	Managed r	Managed r	327664.4	409262.2	Erodible
101830	0	52	40	28	130	100	70	260	200	140	52	40	28	130	100	70	260	200	140	Natural	Managed r	Managed r	Managed r	327997.9	409992.3	Erodible
101840	0	52	40	28	130	100	70	260	200	140	52	40	28	130	100	70	260	200	140	Natural	Managed r	Managed r	Managed r	328403.6	410828.9	Erodible
101850	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	329053.6	411850.6	Erodible
101860	0	52	40	28	130	100	70	260	200	140	50	40	28	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	329688.3	412817.7	Erodible
101870	0	52	40	28	130	100	70	260	200	140	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	330547.6	414308.6	Erodible
101880	0	52	40	28	130	100	70	260	200	140	10	10	10	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	331626.8	416127.3	Erodible
101890	0	52	40	28	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	332110.6	416426.9	Erodible
101893	0	0	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	332139.4	416553.4	Erodible
101900	0	0	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	332171.5	416695.7	Erodible
101903	0	0	0	0	107.25	60	22.75	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	332283	416982.3	Erodible

101906	0	0	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	332470.9	417280.7	Erodible
102205	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	348878.9	429016.2	Erodible
102207	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	346946.6	428453	Erodible
102210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	343054.1	427207.5	Erodible
102220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	342543.1	427161.6	Erodible
102230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	342485.9	427156.2	Erodible
102240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	342447.9	427156.3	Erodible
102260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	341646.5	426958.9	Erodible
102270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	340789	427057.1	Erodible
102280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	340518.4	427259.4	Erodible
102290	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340309.4	427443.9	Erodible
102470	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334642.8	427296.5	Erodible
102490	0	39.2	30	20.8	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	332906.3	427614.8	Erodible
102520	0	36.75	27	18.252	98	75	52	196	150	104	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	331899.2	428551.7	Erodible
102522	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	331542.8	429154.2	Erodible
102525	0	18.1875	14	9.3015	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331191.4	429788.8	Erodible
102523	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	1.32	1	0.68	1.32	1	0.68	Natural	Managed r	Hold the lir	Hold the lir	330753.4	430784.7	Erodible
102530	0	0	0	0	3.3	2.0625	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	330517.6	431672.5	Erodible
102533	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330407.2	431687.2	Erodible
102540	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330361.1	432031.7	Erodible
102550	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330334.1	432632.4	Erodible
102560	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330338.2	433198	Erodible
102570	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330366.9	433444.5	Erodible
102580	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330376.6	433624.7	Erodible
102590	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330435.3	433814	Erodible
102600	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330535.6	434313.2	Erodible
102603	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330557	435221.8	Erodible
102610	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330563	435733.5	Erodible
102620	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330546	435906.5	Erodible
102623	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330537.1	436083.6	Erodible
102630	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330535.3	436302	Erodible
102640	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330526.4	436498.9	Erodible
102650	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330557.2	436670.5	Erodible
102660	0	4.8	2	0	19.2	13.65	8.4	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330583.2	437346.4	Erodible
102670	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330619.6	438181.8	Erodible
102680	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330564.9	438531	Erodible
102690	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	330636.7	438816.7	Erodible
102700	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330666.5	439016.9	Erodible
102710	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330697.5	439236.8	Erodible
102720	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330717.6	439455.6	Erodible
102730	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330725.2	439495.7	Erodible
102740	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330730	439667.2	Erodible
102750	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330772.9	439847.3	Erodible
102760	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	330829	440073.8	Erodible
102770	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	331030.7	440927.2	Erodible
102780	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	331121.9	441619	Erodible
102790	0	0	0	0	7.2	2.85	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331154.2	441770.6	Erodible
102800	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331200.1	442075.8	Erodible
102810	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331188.2	442280.1	Erodible
102820	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	331206.1	442500.2	Erodible
103070	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	332068.8	448032.6	Erodible
103080	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	332437.2	448078.4	Erodible
103120	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333320.8	448388.4	Erodible
103130	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333507.8	448492.8	Erodible
103140	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333571.4	448458.6	Erodible
103150	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333735.6	448485.1	Erodible
103160	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333858.5	448512	Erodible
103170	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333883.9	448506.5	Erodible
103180	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333940.4	448465.5	Erodible
103190	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	333991.5	448413.9	Erodible
103200	0	6	3	1.75	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	334069.1	448336.3	Erodible
103208	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	333861.4	446910.4	Erodible
103210	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	333892.8	445085	Erodible
103218	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	334482.6	444087.5	Erodible
103220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	335907.2	442963.1	Erodible
103230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	336089.1	442171	Erodible
103240	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	0.9537	5.28	4	2.72	Embankme	Hold the lir	Managed r	Managed r	335728.1	441601	Erodible
103246	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.4025	0.8925	5.28	4	2.72	Embankme	Hold the lir	Managed r	Managed r	336318	440842.1	Erodible
103250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	337596.7	439911.5	Erodible
103260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	339475.1	440375.1	Erodible
103275	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.7325	1	0.3825	5.28	4	2.72	Embankme	Hold the lir	Managed r	Managed r	338222.6	440308.6	Erodible
103285	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.7325	1	0.3825	5.28	4	2.72	Embankme	Hold the lir	Managed r	Managed r	337295.9	441007.8	Erodible
103290	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	336366.2	441450.5	Erodible

103300	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	335824.1	443728.9	Erodible
103310	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	334609.1	447315.3	Erodible
103430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	344957	452693.4	Erodible
103670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	345685.4	456214	Erodible
103676	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	345618.9	457261.2	Erodible
103682	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	345880.4	457942.2	Erodible
103680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	345848.8	459302.1	Erodible
103700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	345508.3	461885.5	Erodible
103710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	344947.4	461596	Erodible
103725	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	344880.1	460044.5	Erodible
103735	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	344365.8	457537.1	Erodible
103745	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	343661.6	456804.6	Erodible
103775	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	342447.7	455484.2	Erodible
103780	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	342390.4	455385.2	Erodible
103785	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	342373.3	455338.2	Erodible
103790	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	342339.4	455286.9	Erodible
103795	0	22.638	13	0	98	75	52	196	150	104	22.638	13	0	50	50	50	50	50	50	Gabions	Managed r	Managed r	Managed r	342302.5	455308.8	Erodible
103800	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	50	50	50	50	50	50	Natural	Managed r	Managed r	Managed r	342291.4	455344.3	Erodible
103815	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	342194.6	456031.5	Erodible
103833	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	340983.1	458491.1	Erodible
103835	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	339908.8	459484.7	Erodible
103840	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	339643	459901.2	Erodible
103845	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	339845.6	459977.1	Erodible
103865	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	340804	460825.9	Erodible
103870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	340801.2	460917.8	Erodible
103875	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	340802.7	461030	Erodible
103880	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	340846.9	461491.3	Erodible
103885	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	340973.2	461678.1	Erodible
103890	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	341037.4	461710.2	Erodible
103895	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	341119	461682.8	Erodible
103900	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	341260.8	461732	Erodible
104000	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	341566.3	462595.3	Erodible
104078	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	342698.8	464038.8	Erodible
104079	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	342788.2	464279.6	Erodible
104080	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	342782.5	464477.2	Erodible
104090	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	342793.6	464496.2	Erodible
104100	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	342825.6	464513	Erodible
104110	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	342868.6	464538.7	Erodible
104120	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	342938.9	464557.1	Erodible
104130	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	343056.4	464546.7	Erodible
104140	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	343131.2	464478.1	Erodible
104150	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	343287.5	464460.3	Erodible
104160	0	7.5	5	3.51	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	343556.7	464707.2	Erodible
104193	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	345165.6	465166.3	Erodible
104200	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	345367	465369.1	Erodible
104203	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	345517.7	465544.1	Erodible
104210	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	345650.9	465719.5	Erodible
104213	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	345783.1	465788.4	Erodible
104220	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	346005.6	465874.6	Erodible
104250	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	346656.8	466275.4	Erodible
104260	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	12	8	4	Embankme	Hold the lir	Managed r	Hold the lir	346767.9	466510.6	Erodible
104270	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	12	8	4	Embankme	Hold the lir	Managed r	Hold the lir	346808.1	466624.1	Erodible
104310	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	346943.1	467067	Erodible
104320	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	346978.1	467226.7	Erodible
104330	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	347025.7	467381.5	Erodible
104350	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	347022.9	467691.9	Erodible
104360	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	347009.2	467914.6	Erodible
104440	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	348017.6	468934.7	Erodible
104450	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	348024	469008.9	Erodible
104460	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	348018.8	469087.7	Erodible
104470	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	348010.8	469189.2	Erodible
104480	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	348004.1	469237.7	Erodible
104490	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	347986.1	469479.7	Erodible
104500	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	348205.2	469759.8	Erodible
104530	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	348212.4	470214	Erodible
104540	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	348315.9	470408.4	Erodible
104550	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	348333.5	470453.7	Erodible
104560	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	348350.4	470525.1	Erodible
104570	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	348370.3	470600.7	Erodible
104600	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	348380.2	471004.8	Erodible
104640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	348575.8	471625.3	Erodible
104650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	347830.9	472270.5	Erodible
104655	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	347852	472594.2	Erodible

104660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	346822.2	473640.4	Erodible
104665	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	346607.1	473509.6	Erodible
104670	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	346519.7	473468.9	Erodible
104675	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	346369.7	473481.9	Erodible
104680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	345584	474334.4	Erodible
104690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	345544.3	475608	Erodible
104700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	345435.5	475695.8	Erodible
104710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	344492.2	476473.8	Erodible
104720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	343842.8	477388.1	Erodible
104730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	343802.5	477724.4	Erodible
104740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	344024.1	477868.7	Erodible
104760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	344514.2	478070.4	Erodible
104770	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	344921.1	478286.7	Erodible
104780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	345136	478416.5	Erodible
104790	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	345265.6	478596.2	Erodible
104800	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	345484.7	478687.1	Erodible
104810	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	345605.6	478789	Erodible
104820	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	345642.3	478832	Erodible
104830	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	345702.7	478932.5	Erodible
104840	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	345838.2	479000.5	Erodible
104895	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	343679.4	479244.1	Erodible
104900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	343445.9	479140.4	Erodible
104910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	341673.3	478300	Erodible
104915	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	341409.4	478217.8	Erodible
104925	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	340758.7	477671.4	Erodible
104930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	340494.1	477115.6	Erodible
104935	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	340075.1	476274	Erodible
104941	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	339426.9	475104	Erodible
104950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	339306.1	473684.3	Erodible
104965	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	338518.3	474058.5	Erodible
104970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	338628.5	474182.5	Erodible
105060	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	No active i	333316.3	478194.6	Erodible
105065	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	No active i	333281.3	478644.4	Erodible
105073	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	No active i	333970.9	479134.9	Erodible
105075	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	No active i	333939.8	479472.1	Erodible
105085	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	No active i	333494.8	480333.9	Erodible
105095	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	No active i	333102.8	481104.6	Erodible
105105	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0.7425	0	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	No active i	332860.6	481811.5	Erodible
105125	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	331608.3	482551.3	Erodible
105150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	No active i	332277.3	479166.5	Erodible
105163	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	331272	478325.4	Erodible
105230	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	329327.8	472981.7	Erodible
105245	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	328720.7	471387.9	Erodible
105255	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Seawall	No active i	No active i	No active i	328400.1	471035	Erodible
105260	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	328224.6	470898.6	Erodible
105270	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	328043.5	470443.4	Erodible
105275	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Gabions	No active i	No active i	No active i	327909.4	470229.8	Erodible
105280	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	327912.4	470147.8	Erodible
105290	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	327784.8	469786.2	Erodible
105300	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	327437.5	469575.7	Erodible
105310	0	0	0	0	12	4.875	0	40	30	20	0	0	0	12	4.875	0	40	30	20	Revetment	No active i	No active i	No active i	327197.7	469470.6	Erodible
105350	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	12	9	6	Natural	Hold the lir	Managed r	Hold the lir	326703.1	468781.4	Erodible
105360	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	12	8	4	Seawall	Hold the lir	Managed r	Hold the lir	326632.6	468719.5	Erodible
105370	0	0	0	0	20	15	8.25	40	30	20	0	0	0	2	0	0	2	0	0	Seawall	Hold the lir	Managed r	Hold the lir	326564	468676.1	Erodible
105380	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Managed r	Hold the lir	326481.3	468617.3	Erodible
105390	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	4.5	0	0	Revetment	Hold the lir	Managed r	Hold the lir	326273.1	468420.5	Erodible
105403	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	4.5	0	0	Seawall	Hold the lir	Managed r	Hold the lir	325324.5	467359	Erodible
105410	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Hold the lir	325088.7	467176.7	Erodible
105420	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	4.5	0	0	Seawall	Hold the lir	Managed r	Hold the lir	324920.8	467038.5	Erodible
105430	0	0	0	0	12	4.875	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Managed r	Hold the lir	324757.6	466895.5	Erodible
105433	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	12	9	5.61	12	9	5.61	Seawall	Hold the lir	Managed r	Hold the lir	324439.5	466605.7	Erodible
105440	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	10.5	6	2.25	Seawall	Hold the lir	Managed r	Hold the lir	324293.5	466406.6	Erodible
105450	0	6	3	0	20	15	10	40	30	20	6	3	0	6	2.625	0	6	3	0	Revetment	No active i	Hold the lir	Hold the lir	324191.8	466332.3	Erodible
105460	0	8	6	4	20	15	10	40	30	20	8	6	4	8	6	4	8	6	4	Natural	No active i	Hold the lir	Hold the lir	324023.5	466185.3	Erodible
105463	0	8	6	4	20	15	10	40	30	20	8	6	4	8	6	4	8	6	4	Natural	No active i	Hold the lir	Hold the lir	323865.8	465985.9	Erodible
105466	0	8	6	4	20	15	10	40	30	20	8	6	4	8	6	4	8	6	4	Natural	No active i	Hold the lir	Hold the lir	323728.6	466038.1	Erodible
105470	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	3.5	0	0	3.5	0	0	Revetment	No active i	Hold the lir	Hold the lir	323590.4	466020.6	Erodible
105480	0	8	6	4	20	15	10	40	30	20	8	6	4	8	6	4	8	6	4	Natural	No active i	Hold the lir	Hold the lir	323447.2	465921.8	Erodible
105499	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	323342.3	465943.6	Erodible
105500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	323068.6	466270.2	Erodible
105510	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	322737.4	466523.1	Erodible
105520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	322649.3	466598.4	Erodible
105530	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	322486.5	466788.3	Erodible

105540	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	322655.3	467103.6	Erodible
105543	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	322642.1	467400.7	Erodible
105546	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	322502.9	467679.9	Erodible
105549	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	322344	468016.3	Erodible
105550	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	322250.5	468197.5	Erodible
105555	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	322200.7	468303.6	Erodible
105563	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	320933.3	467733.8	Erodible
105570	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	320515.9	467467.9	Erodible
105580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	320315	467061.1	Erodible
105590	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	320065.3	467107.7	Erodible
105610	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	319793.8	467253.7	Erodible
105620	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	319755.7	467306.9	Erodible
105660	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	319507.3	467862.1	Erodible
105673	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	319196.6	468131.2	Erodible
105703	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	319075.2	468308.5	Erodible
105710	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	319038.2	468390.2	Erodible
105720	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	318981.8	468566.4	Erodible
105730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	318933.1	468739.7	Erodible
105740	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	318924.2	468887.8	Erodible
105755	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	318879.2	469415.9	Erodible
105760	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	318796.3	469601.1	Erodible
105770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	318731.9	469929.6	Erodible
105780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	318817.3	470378.8	Erodible
105790	0	0	0	0	1.98	0.8125	0	6.6	5	3.4	0	0	0	1.98	0.8125	0	6.6	5	3.4	Revetment	No active i	No active i	No active i	318830.5	470678.4	Erodible
105800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	318956	471313.8	Erodible
105802	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	318876	471954.9	Erodible
105804	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	319057.2	472544.4	Erodible
105808	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	319122	473447.8	Erodible
105810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	319331.1	473881.6	Erodible
105816	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	318464.9	474041.8	Erodible
105812	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	318218.5	474762.4	Erodible
105814	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	319566.2	475632	Erodible
105820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	320490.3	476148.6	Erodible
105833	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	320813.9	477022.5	Erodible
105840	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	320571.6	477457.2	Erodible
105850	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	320963.7	477923.1	Erodible
105860	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	320982.4	478064.4	Erodible
105870	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	321076.2	478434.6	Erodible
105885	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	322151.4	481741.1	Erodible
105903	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	321097.7	484317.4	Erodible
105910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	320967.2	485072.1	Erodible
105920	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	320432.1	485600.9	Erodible
105925	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	320452.8	485856	Erodible
105935	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	320348.2	487124.2	Erodible
105972	0	37.632	28	18.928	98	75	52	196	150	104	37.632	28	18.928	98	75	52	196	150	104	Embankme	No active i	No active i	No active i	317798.9	480405.9	Erodible
105973	0	39.2	30	20.8	98	75	52	196	150	104	39.2	30	20.8	98	75	52	196	150	104	Natural	No active i	No active i	No active i	318254.7	480601.5	Erodible
105976	0	7.98	6	3.75	20	15	10	40	30	20	7.98	6	3.75	20	15	10	40	30	20	Timber Str	No active i	No active i	No active i	318841	479915.1	Erodible
105979	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	318996.7	479724	Erodible
105982	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	319146.3	479494.6	Erodible
105975	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	3.3	2	1.7	Natural	No active i	Managed r	Hold the lir	318842.9	479027.3	Erodible
105980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	3.3	2	1.7	Natural	No active i	Managed r	Hold the lir	318389.2	478276.3	Erodible
106000	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	316461.8	478731.5	Erodible
106002	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	316305.4	478655.5	Erodible
106006	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	316045.4	478445.8	Erodible
106005	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	313771.3	478109.1	Erodible
106010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	312429.7	480447.1	Erodible
106013	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	312293.6	480707.5	Erodible
106015	0	7.68	5	3.36	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	312224.4	480835.1	Erodible
106020	0	7.68	5	3.36	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	312147.8	480975.8	Erodible
106025	0	7.68	5	3.36	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	312114.1	481037.3	Erodible
106028	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	312109	481055.9	Erodible
106030	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	312055	481158.2	Erodible
106035	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	311949.3	481340.1	Erodible
106040	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	311900	481429.8	Erodible
106043	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	311479.2	482240.6	Erodible
106050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	310604.5	483879.5	Erodible
106055	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309851.5	484600.7	Erodible
106060	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309430.7	485062.3	Erodible
106065	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	309110.1	485695.6	Erodible
106070	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	308797.6	486131.3	Erodible
106075	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	308567.3	486904.1	Erodible
106085	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	308149.5	487847.1	Erodible
106090	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	307769.6	488374.8	Erodible

106100	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	307642.7	488736	Erodible
106110	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	307707.7	488998.4	Erodible
106113	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	307567	489325.8	Erodible
106116	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	307886.2	489964.9	Erodible
106119	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	308011.9	490591.2	Erodible
106120	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	Managed r	Managed r	Managed r	308015.4	490689.9	Erodible
106123	0	7.82	6	3.51	20	15	10	40	30	20	7.82	6	3.51	20	15	10	40	30	20	Gabions	Managed r	Managed r	Managed r	308006.8	490823.7	Erodible
106130	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	307655.9	492836.7	Erodible
106140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	307864.3	495020.6	Erodible
106150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	308136.1	495272.5	Erodible
106160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	308213.5	495389.9	Erodible
106170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	308260.2	495590.2	Erodible
106180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	308282.5	495709.2	Erodible
106190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	308342.4	495852.8	Erodible
106202	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	308401.5	494937.5	Erodible
106210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	309691.6	494446.2	Erodible
106220	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	309738.3	495028.5	Erodible
106225	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	308673	494815.6	Erodible
106228	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	308728.9	495234.2	Erodible
106230	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	308775.9	495501.3	Erodible
106233	0	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	0.99	1	0.2975	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	308695.2	495954.7	Erodible
106235	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	308496.1	496175.5	Erodible
106240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	308506.3	496803.1	Erodible
106246	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	308526.2	497325.4	Erodible
106251	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	306830.1	496929.4	Erodible
106250	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	307534.6	495488.1	Erodible
106253	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	306781.8	495470.1	Erodible
106255	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	305717.1	496950.4	Erodible
106260	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	304694.1	498576.8	Erodible
106265	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	304443.1	499615.7	Erodible
106270	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	304104.7	500240.2	Erodible
106275	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	303983.7	500408.8	Erodible
106278	0	14.55	7	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	303972.1	500423.7	Erodible
106280	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	303948.7	500454.8	Erodible
106285	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	303905.7	500518.8	Erodible
106290	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	303867.9	500569	Erodible
106292	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	303837.8	500620.9	Erodible
106293	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303810.5	500671.3	Erodible
106295	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303765.2	500731.7	Erodible
106300	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303735.5	500818.4	Erodible
106305	0	18.624	14	8.904	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	303731	500841.7	Erodible
106309	0	0	0	0	48.5	37.5	21.8625	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303727.1	500851.8	Erodible
106306	0	18.624	14	8.904	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	303726.1	500878.3	Erodible
106308	0	18.624	14	8.904	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	303605.5	501102	Erodible
106310	0	14.55	9	4.6375	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Gabions	Hold the lir	Hold the lir	Hold the lir	303443.8	501346.8	Erodible
106312	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	303190.4	501738.5	Erodible
106313	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	302976.7	501988.7	Erodible
106320	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	302589.1	502429.8	Erodible
106353	0	8.4875	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	302317.2	503010.4	Erodible
106370	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	302140.9	503087.1	Erodible
106380	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	301958.8	503358.1	Erodible
106383	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	Managed r	Managed r	Managed r	301568	503890.2	Erodible
106390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	20	20	20	Natural	Managed r	Managed r	Managed r	301155.2	504426	Erodible
106393	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	300895.3	504803.5	Erodible
106400	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	300623.5	505213.9	Erodible
106402	0	8	6	4	20	15	10	40	30	20	8	6	4	10	10	10	10	10	10	Natural	Managed r	Managed r	Managed r	300328.8	505645	Erodible
106403	0	6	3	0	20	15	10	40	30	20	5	3	0	5	5	5	5	5	5	Revetment	Managed r	Managed r	Managed r	300117.6	505942.3	Erodible
106410	0	0	0	0	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Revetment	Managed r	Managed r	Managed r	300067.9	505990.4	Erodible
106420	0	0	0	0	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Revetment	Managed r	Managed r	Managed r	300046.2	506013.8	Erodible
106423	0	6	3	0	20	15	10	40	30	20	5	3	0	5	5	5	5	5	5	Embankme	Managed r	Managed r	Managed r	299658.3	506497.7	Erodible
106430	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	Managed r	No active i	No active i	299262.1	506970.7	Erodible
106433	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	299117.3	507115.8	Erodible
106440	0	8	6	4	20	15	10	40	30	20	8	6	4	15	15	10	15	15	15	Natural	Managed r	Managed r	Managed r	299006.8	507217.4	Erodible
106450	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Revetment	Managed r	Managed r	Managed r	298934	507266.2	Erodible
106460	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	Managed r	Managed r	Managed r	298876.2	507299.2	Erodible
106463	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	Managed r	Managed r	Managed r	298846.1	507327.7	Erodible
106466	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	Managed r	Managed r	Managed r	298834.2	507345.7	Erodible
106470	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	298770.8	507434.2	Erodible
106480	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	20	20	20	Natural	Managed r	Managed r	Managed r	298746.8	507563.9	Erodible
106483	0	7.02	4	2.31	20	15	10	40	30	20	5	4	2.31	5	5	5	5	5	5	Revetment	Managed r	Managed r	Managed r	298674.3	507739.5	Erodible
106490	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	298546	507931.4	Erodible
106492	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	298506.3	508043.5	Erodible
106494	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	298472.8	508100.5	Erodible

106497	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	298444.1	508160.7	Erodible
106495	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	298421.1	508207.2	Erodible
106499	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	10	10	10	10	10	10	Revetment	Managed r	Managed r	Managed r	298375.6	508283.8	Erodible
106498	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	20	20	20	Revetment	Managed r	Managed r	Managed r	298308.6	508377.4	Erodible
106501	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	25	25	20	Revetment	Managed r	Managed r	Managed r	298143.4	508555.1	Erodible
106493	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	297874.5	508841.4	Erodible
106496	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	15	15	10	15	15	15	Revetment	Managed r	Managed r	Managed r	297696.1	509326.3	Erodible
106500	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	297589.1	509660.6	Complex Cliff
106503	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	297553.6	509728.3	Complex Cliff
106510	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	297465.4	509838.5	Complex Cliff
106513	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	297326.3	510105.4	Complex Cliff
106520	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	1	1	1	Seawall	Managed r	Managed r	Managed r	297156.2	510318.3	Erodible
106522	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	297088.1	510417.5	Erodible
106523	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	297048.3	510516.2	Erodible
106526	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297028.1	510588.4	Erodible
106530	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297019.7	510634.3	Erodible
106540	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297008.9	510664.6	Erodible
106550	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	296966.8	510735.8	Erodible
106553	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	296878.9	510871.3	Erodible
106560	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	296683.8	511163.8	Erodible
106570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	296372.5	511494.4	Erodible
106573	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	296257.7	511594.9	Erodible
106580	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	296230.7	511620.3	Erodible
106582	0	39	18	0	130	100	70	260	200	140	39	18	0	130	100	70	260	200	140	Seawall	No active i	No active i	No active i	296201.6	511641.7	Erodible
106583	0	39	18	0	130	100	70	260	200	140	39	18	0	130	100	70	260	200	140	Seawall	No active i	No active i	No active i	296180.5	511657.1	Erodible
106590	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	50	50	50	Seawall	Hold the lir	Hold the lir	Managed r	296138.7	511674.6	Erodible
106600	0	39	18	0	130	100	70	260	200	140	0	0	0	0	0	0	50	50	50	Seawall	Hold the lir	Hold the lir	Managed r	296010.9	511788.6	Erodible
106610	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	295850.4	511863.8	Erodible
106620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	294758.7	513084.7	Erodible
106630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	294452	514941.9	Erodible
106640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	295694	515439.9	Erodible
106650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	296032.5	516152.1	Erodible
106653	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	296258	516530.7	Erodible
106656	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	296395	517042.3	Erodible
106660	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	296416.7	517376.1	Erodible
106670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	296508.2	517753.8	Erodible
106680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	296663.1	518169.8	Erodible
106683	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	296699.7	518256.7	Erodible
106693	0	1.3167	1	0.6732	3.3	2.5	1.7	6.6	5	3.4	1.3167	1	0.6732	3.3	2.5	1.7	6.6	5	3.4	Gabions	No active i	No active i	No active i	296733.1	518278.4	Erodible
106700	0	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	1.2672	1	0.6188	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	296787	518329.8	Erodible
106710	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	296895.7	518298.9	Erodible
106713	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297244.7	518263.6	Erodible
106720	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297356.2	518406.8	Erodible
106730	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297309.5	518558.3	Erodible
106740	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297265.5	518730.3	Erodible
106750	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297318.8	518943.7	Erodible
106760	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297322.4	519067.7	Erodible
106762	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297309.9	519208.6	Erodible
106763	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297594.3	519840.1	Erodible
106770	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297787.3	520486.4	Erodible
106780	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297800.9	520513.9	Erodible
106782	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	297832	520634.7	Erodible
106783	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	297962.9	520726	Erodible
106786	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	297982.7	520797.7	Erodible
106790	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	297943.6	520999.1	Erodible
106800	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	297897.8	521223.2	Erodible
106810	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297884.6	521361.8	Erodible
106820	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297831.4	521697.5	Erodible
106830	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	297829.5	522176.9	Erodible
106840	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	297902.6	522423.8	Erodible
106850	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	297909.8	522728.4	Erodible
106860	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	297969.2	522962.9	Erodible
106870	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298030.5	523050.5	Erodible
106873	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298133.8	523134	Erodible
106880	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298200.9	523282.2	Erodible
106890	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298266.2	523509.5	Erodible
106900	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298336.8	523747.4	Erodible
106910	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298416.4	523839.5	Erodible
106920	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298480.2	523911.4	Erodible
106930	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298521.7	523978.2	Erodible
106940	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298621.1	524179.5	Erodible
106950	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298654.1	524431.5	Erodible
106952	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	298619.4	524576.4	Erodible

106953	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Embankme	Hold the lir	No active i	No active i	298655.4	524705	Erodible
106960	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Embankme	Hold the lir	No active i	No active i	298697	524785.4	Erodible
106970	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	32	24	16	Seawall	Hold the lir	No active i	No active i	298702.4	524879.7	Erodible
106973	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Seawall	Hold the lir	No active i	No active i	298680.3	525006.9	Erodible
106980	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298651.4	525127.2	Erodible
106983	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298676.6	525219.9	Erodible
106990	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298777.7	525219.9	Erodible
106993	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298869.7	525200	Erodible
106996	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298954.6	525223.9	Erodible
107000	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298854.1	525348.1	Erodible
107010	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	298849.7	525533.3	Erodible
107020	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	298810.6	525723.5	Erodible
107023	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	298718.4	526151	Erodible
107030	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	298732.3	526694.8	Erodible
107040	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298654.5	527005.7	Erodible
107050	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	298620.5	527068.2	Erodible
107060	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298577.1	527192.4	Erodible
107070	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	298577.6	527387.6	Erodible
107080	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	298420.5	527833.2	Erodible
107090	0	0	0	0	20	15	8.25	40	30	20	0	0	0	20	15	8.25	40	30	20	Revetment	No active i	No active i	No active i	298498.4	528241.1	Erodible
107100	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	298471.9	528464.4	Erodible
107110	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	298456	528714.8	Erodible
107120	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	298469.5	528879.8	Erodible
107130	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Revetment	Managed r	Managed r	Managed r	298381.4	529350.2	Erodible
107140	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	298392.3	529581.6	Erodible
107160	0	0	0	0	20	12.375	6	40	30	20	0	0	0	0	0	0	32	24	16	Seawall	Hold the lir	Managed r	Managed r	298962.1	529681.7	Erodible
107170	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	Managed r	Managed r	298982.7	529785.2	Erodible
107180	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Seawall	Hold the lir	Managed r	Managed r	299010.9	529856.2	Erodible
107183	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Seawall	Hold the lir	Managed r	Managed r	299113.4	529903.3	Erodible
107190	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	12	9	5.61	32	24	16	Seawall	Hold the lir	Managed r	Managed r	299225.4	529991.1	Erodible
107193	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Revetment	Hold the lir	Managed r	Managed r	299249.8	530053.9	Erodible
107200	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Revetment	Hold the lir	Managed r	Managed r	299264.1	530145.1	Erodible
107210	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Seawall	Hold the lir	Managed r	Managed r	299404.3	530330	Erodible
107220	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	Managed r	Managed r	299452.2	530590.3	Erodible
107223	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Revetment	Hold the lir	Managed r	Managed r	299437.2	530698.3	Erodible
107230	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Revetment	Hold the lir	Managed r	Managed r	299425.2	530766.7	Erodible
107240	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	Managed r	Managed r	299505.3	530872.5	Erodible
107250	0	7.68	6	3.64	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Revetment	Hold the lir	Managed r	Managed r	299643.9	530971.8	Erodible
107253	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	Managed r	Managed r	299710	531059.9	Erodible
107260	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Revetment	Hold the lir	Managed r	Managed r	299825.5	531197.9	Erodible
107263	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Revetment	Hold the lir	Managed r	Managed r	299930.4	531338.9	Erodible
107270	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	300017.4	531443	Erodible
107280	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	300141.5	531648.8	Erodible
107290	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	300279.3	531884.4	Erodible
107300	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	301090.3	532706.3	Erodible
107310	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	302048.7	533782	Erodible
107320	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	302257.2	534220.3	Erodible
107330	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	302340.2	534422.5	Erodible
107340	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	302405.2	534612.1	Erodible
107350	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	302555.3	535030.8	Erodible
107360	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	302798.5	535832.4	Erodible
107370	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	302893.6	536545.2	Erodible
107393	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303457.1	536908.2	Erodible
107400	0	7.02	4	2.31	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303500.7	536982.3	Erodible
107410	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303618.5	537258.5	Erodible
107413	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Seawall	Hold the lir	No active i	No active i	304186.5	538015	Erodible
107420	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	Managed r	Managed r	Managed r	304811.5	538430.1	Erodible
107421	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Embankme	Managed r	Managed r	Managed r	304896.1	538496.4	Erodible
107423	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	Managed r	Managed r	Managed r	305771.2	539088.9	Erodible
107426	0	7.68	6	3.64	20	15	10	40	30	20	7.68	6	3.64	20	15	10	40	30	20	Embankme	Managed r	Managed r	Managed r	305922.3	539205.2	Erodible
107430	0	0	0	0	12	4.875	0	40	30	20	0	0	0	12	4.875	0	40	30	20	Seawall	Managed r	Managed r	Managed r	306207.2	539484.5	Erodible
107433	0	6	3	1.75	20	15	10	40	30	20	6	3	1.75	20	15	10	40	30	20	Gabions	Managed r	Managed r	Managed r	306514.1	539901.8	Erodible
107440	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Gabions	Managed r	Managed r	Managed r	306770.4	540267.8	Erodible
107442	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	307009.6	540518.5	Erodible
107443	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	307668.6	541345.4	Erodible
107445	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	308032.7	543058	Erodible
107446	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	308016	544333.5	Erodible
107449	0	7.02	4	2.31	20	15	10	40	30	20	7.02	4	2.31	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	307852.8	544860.5	Erodible
107452	0	6	3	0	20	15	10	40	30	20	6	3	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	307827	544926.6	Erodible
107450	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Seawall	Hold the lir	No active i	No active i	307803.6	544984	Erodible
107453	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Seawall	Hold the lir	No active i	No active i	307729.7	545248.8	Erodible
107456	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Seawall	Hold the lir	No active i	No active i	307669.8	545553.1	Erodible
107460	0	6	3	0	20	15	10	40	30	20	0	0	0	12	7.875	4	32	24	16	Seawall	Hold the lir	No active i	No active i	307670.9	545675.6	Erodible

107463	0	7.68	5	3.36	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Gabions	Hold the lir	No active i	No active i	307671.3	545847.5	Erodible
107483	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	308425.6	547909.2	Erodible
107490	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	Managed r	Managed r	Managed r	308823.9	548828.7	Erodible
107500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	309725.9	551025.2	Erodible
107503	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	Managed r	Managed r	Managed r	310335.1	553389	Erodible
107506	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	Managed r	Managed r	Managed r	310722.5	553352.2	Erodible
107510	0	0	0	0	3.3	2.5	1.4025	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	310514.5	553590	Erodible
107513	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	310530.7	553685.6	Erodible
107520	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	310918.7	553973.3	Erodible
107530	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	311381.8	554590.8	Erodible
107540	0	6	3	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	311645.2	555031.5	Erodible
107550	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	311927.1	555397.4	Erodible
107553	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	312283.8	555836.8	Erodible
107575	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	313378.6	556241	Erodible
107595	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	321470	557764.2	Erodible
107610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	317828.4	557631.1	Erodible
107620	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	320113.8	561632	Erodible
107625	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	321340.2	562349.6	Erodible
107630	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	321669.9	562502.2	Erodible
107635	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	321987.4	562659.6	Erodible
107640	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	322179.9	562748.4	Erodible
107643	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	322415.6	562825.3	Erodible
107645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	322728.5	562803.9	Erodible
107648	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	323030.8	562769.1	Erodible
107655	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	324658.3	561377.9	Erodible
107660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	326000.9	560905.1	Erodible
107680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	331218	559833.5	Erodible
100613	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					284245.4	380622.7	Floodable
100712	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					291084.8	378678.6	Floodable
100750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					294495.5	378732.8	Floodable
100760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					295298	379025.8	Floodable
100770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					295982.1	379314.1	Floodable
100780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					296323.3	379459.9	Floodable
100790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					296464.9	379526.7	Floodable
100800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297130.1	379897	Floodable
100820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298139.3	380357.8	Floodable
100830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298625.3	380644.2	Floodable
100840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299180.7	380946	Floodable
100860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299550.3	380911.1	Floodable
100863	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299433.6	380728.6	Floodable
100880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299408.9	380621	Floodable
100890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299494.9	380355.8	Floodable
100892	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299857.7	379977.6	Floodable
100893	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					300092.7	379456.7	Floodable
100896	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					301593.6	378565.6	Floodable
100902	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299900.8	380223.9	Floodable
100903	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299691.9	380466.7	Floodable
100910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299708.8	380823.2	Floodable
100940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					302976.6	382525.9	Floodable
101003	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308800.2	384299.7	Floodable
101016	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					312052.6	385149.8	Floodable
101020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					312504	384343.3	Floodable
101033	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					312785.4	383672.7	Floodable
101040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					312794.1	383605.3	Floodable
101060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					314281.9	381873.8	Floodable
101063	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					315992.8	381651.1	Floodable
101090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317686.6	379376.3	Floodable
101120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319944.3	377958.4	Floodable
101136	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320614.2	377364.1	Floodable
101140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320665.4	377207.2	Floodable
101150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320989.3	376720	Floodable
101180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321511.9	376295.1	Floodable
101190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321522.8	376106.1	Floodable
101196	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321786.2	375967.4	Floodable
101200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					322133.2	375513.2	Floodable
101240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					324354.4	373562.6	Floodable
101248	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					324647.7	373582.9	Floodable
101250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					324720.7	373377.5	Floodable
101255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					325008.3	373133.4	Floodable
101260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					325521.2	372680.6	Floodable
101265	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					325895.3	372029.9	Floodable
101270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					326846.7	371922.5	Floodable
101275	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					328401.2	371023.2	Floodable

101280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329376.2	369887.8	Floodable
101285	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330110	369610	Floodable
101290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334357	367317.4	Floodable
101293	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338615.2	365418.2	Floodable
101295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340708	365747.1	Floodable
101298	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338573.2	365522.2	Floodable
101300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334764.3	367188.4	Floodable
101305	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330811.5	369655.8	Floodable
101308	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329832.5	370130.9	Floodable
101310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329090.9	370594.1	Floodable
101316	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329409.5	371160.8	Floodable
101325	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330001.2	372791	Floodable
101328	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330177.2	373457.1	Floodable
101333	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329945.2	374865.6	Floodable
101339	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					328485.6	376820.1	Floodable
101466	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320356.1	388338.1	Floodable
101601	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333080.7	388350.1	Floodable
101606	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335959.9	383113.4	Floodable
101613	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337511.5	380257.4	Floodable
101614	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338211.6	379428	Floodable
101617	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338503.2	379244.1	Floodable
101619	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340529.8	377561.3	Floodable
101624	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346318.8	377525.6	Floodable
101628	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					349908.1	380247.7	Floodable
101632	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					349878	382706.1	Floodable
101615	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					351751.6	383321.6	Floodable
101620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					355067.1	384408.3	Floodable
101623	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					355983.8	385697.1	Floodable
101625	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					358080.1	386688.5	Floodable
101630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					357905.3	387000.2	Floodable
101635	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					356253.1	386599.6	Floodable
101638	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					353973.7	385467	Floodable
101641	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352421.6	384963.4	Floodable
101645	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348340.8	382428.9	Floodable
101660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332339.9	395639	Floodable
101766	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329566.2	404370.5	Floodable
101910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332527.5	417370.8	Floodable
101920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332793.2	417641.2	Floodable
101930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333131.7	418014.5	Floodable
101933	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333615.1	418485.6	Floodable
101940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334047.6	418907.2	Floodable
101943	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334285.3	419159.1	Floodable
101950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334493.8	419386.7	Floodable
101953	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334846.9	419937.6	Floodable
101960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335313.9	420558.4	Floodable
101970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335678.7	420904.2	Floodable
101980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336087.3	421108.5	Floodable
101983	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336711.9	421146.5	Floodable
101990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337177.5	420845.9	Floodable
101993	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337278	420799.8	Floodable
102000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337462.1	420700	Floodable
102010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337620.4	420647.1	Floodable
102020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337672.3	420652	Floodable
102030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337698.9	420681.2	Floodable
102040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337719.8	420716.5	Floodable
102050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337701.9	420717.4	Floodable
102060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337635.1	420704.5	Floodable
102070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337537.3	420700	Floodable
102080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337492.5	420723.7	Floodable
102090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337391.5	420796.1	Floodable
102100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337247.6	420976.3	Floodable
102110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337359.8	421409.8	Floodable
102113	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338089.8	422040.6	Floodable
102120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338769.4	422536.5	Floodable
102130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339334	422934.8	Floodable
102140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340205.8	423565.6	Floodable
102150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340957.1	424098.1	Floodable
102160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340871.3	425381.8	Floodable
102170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342935.8	426498.5	Floodable
102180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344107.6	426148.4	Floodable
102183	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345997.2	421270.7	Floodable
102190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346552.3	418887.1	Floodable
102191	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345970.5	421520.3	Floodable

102192	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345706.6	424075.5	Floodable
102193	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345086.9	426952.3	Floodable
102200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348941.2	428728.7	Floodable
102203	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					352797.2	428927.7	Floodable
102208	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345810.1	428105.5	Floodable
102206	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344029.4	427480	Floodable
102250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342366.6	427123.2	Floodable
102283	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340367.5	427403	Floodable
102300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340250	427455	Floodable
102310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340014.9	427510.5	Floodable
102320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339087.2	427667.3	Floodable
102330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338316.3	427990.8	Floodable
102340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338300.7	427984.6	Floodable
102350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338320.3	427920.4	Floodable
102360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338334.9	427839.9	Floodable
102370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338384.8	427676.6	Floodable
102380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338368.2	427603.7	Floodable
102390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338258.3	427509.1	Floodable
102400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338127.7	427420.5	Floodable
102410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338001.1	427172.4	Floodable
102420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337751.2	427089.6	Floodable
102430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337705.4	427098.9	Floodable
102440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337659.2	427095.4	Floodable
102450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337616.2	427112.2	Floodable
102460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337225.4	427044.6	Floodable
102463	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335800.8	426872.5	Floodable
102473	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334378.2	427315.8	Floodable
102480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333950	427178.9	Floodable
102500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332142	428107.5	Floodable
102510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331939.3	428363.3	Floodable
102830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331251.8	442680.5	Floodable
102840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331256.5	442797.1	Floodable
102850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331289.7	442948.8	Floodable
102860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331263.8	443223.9	Floodable
102870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331267.5	443509.5	Floodable
102880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331285.1	443639.7	Floodable
102890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331301.1	443896.2	Floodable
102900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331321.6	444234.2	Floodable
102910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331379.3	444460	Floodable
102920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331343.6	444514	Floodable
102930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331449	444592.9	Floodable
102940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331345.9	444864.6	Floodable
102950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331440.2	445046	Floodable
102960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331351.4	445089.3	Floodable
102970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331214.2	445324.5	Floodable
102980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331195	445551.3	Floodable
102990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331167.4	445771.6	Floodable
103000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331097.6	446367.5	Floodable
103010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331118.5	447083.4	Floodable
103020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331172.2	447520.7	Floodable
103030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331303.4	447710.3	Floodable
103040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331418.6	447816.5	Floodable
103050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331473.1	447834.6	Floodable
103060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331737.6	448009	Floodable
103090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332772.3	448169.5	Floodable
103100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332988.6	448194.1	Floodable
103110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333098.6	448237.1	Floodable
103203	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334123.5	448167.9	Floodable
103205	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333994.7	447698	Floodable
103211	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333725.9	445679.2	Floodable
103215	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334075.9	444731.1	Floodable
103221	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335243.5	443339.7	Floodable
103225	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336232.5	442555.9	Floodable
103235	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335693.7	442261.4	Floodable
103243	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335740.9	441067.4	Floodable
103244	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335738	440940.9	Floodable
103245	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337010.9	440793.2	Floodable
103255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338635	440118.7	Floodable
103265	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340988.4	440978.4	Floodable
103268	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342210.4	440917.9	Floodable
103270	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340411.4	441374	Floodable
103280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337698.4	440495.9	Floodable
103295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336731.6	442552.4	Floodable

103305	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335127.7	445549.3	Floodable
103315	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334608.1	448231.9	Floodable
103320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334683.9	448563.4	Floodable
103325	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334958.4	448510.8	Floodable
103330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335192.6	448552.5	Floodable
103335	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335270.4	448577.9	Floodable
103340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335372.9	448615.3	Floodable
103345	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335825.8	448833.8	Floodable
103350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337565.4	449649.1	Floodable
103355	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339133.7	450072	Floodable
103360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339885.5	449868.4	Floodable
103365	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340596.7	449482	Floodable
103370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341619.8	449557.2	Floodable
103375	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343333.9	451037.1	Floodable
103380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344737.4	451634.9	Floodable
103385	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345225.2	451268.5	Floodable
103390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345046.3	451705.1	Floodable
103395	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345149.3	452192.6	Floodable
103400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345151.8	452238.1	Floodable
103405	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345207.8	452266	Floodable
103410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345260	452297	Floodable
103415	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345208.9	452382.3	Floodable
103420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345111.6	452423.2	Floodable
103425	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345045.6	452522.3	Floodable
103440	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344524.2	452828.7	Floodable
103450	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344113.3	452810.2	Floodable
103460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344102.3	452777.8	Floodable
103470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344089.7	452724.1	Floodable
103480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344008.1	452678.2	Floodable
103490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343769.5	452827.2	Floodable
103493	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343347.6	452926	Floodable
103500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343161	453059.2	Floodable
103510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343101.5	453065	Floodable
103520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343038	453067.6	Floodable
103530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342950.1	453072.7	Floodable
103540	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342833.4	453168.6	Floodable
103550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342672.8	453548.8	Floodable
103560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342621	453944.1	Floodable
103570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342735.2	454143.5	Floodable
103580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342884.9	454274.8	Floodable
103590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342957	454331.7	Floodable
103600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343057.2	454388.1	Floodable
103610	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343105.9	454511.6	Floodable
103620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343131.3	454635.8	Floodable
103630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343137.2	454847.4	Floodable
103640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343055.8	455251	Floodable
103650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343185.6	455518.6	Floodable
103660	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343898.5	455543.4	Floodable
103665	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344772.6	456064.1	Floodable
103673	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345676.3	456708	Floodable
103679	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345771.6	457711.4	Floodable
103675	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345854.1	458581.9	Floodable
103685	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345745.6	460556.4	Floodable
103690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347320.5	462334.4	Floodable
103695	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347446.6	462393.8	Floodable
103705	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345131.7	461842.6	Floodable
103715	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344496	461180.4	Floodable
103720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344708.6	460626.5	Floodable
103730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344580.5	458767.8	Floodable
103740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344072.1	457159.3	Floodable
103748	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343621.8	457298.7	Floodable
103750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343357.4	457587.3	Floodable
103755	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343017.8	457552.8	Floodable
103760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342593.4	456685.6	Floodable
103765	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342540.3	456375.1	Floodable
103770	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342639.7	455891.6	Floodable
103805	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342301.4	455436	Floodable
103810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342333.7	455626.3	Floodable
103820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341995.2	456557.8	Floodable
103825	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341711.4	457007.9	Floodable
103830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341325.5	457171.8	Floodable
103848	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340290.1	460247.1	Floodable
103850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339739.5	460241.5	Floodable

103855	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340470.3	460628.2	Floodable
103860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					340659.6	460707.7	Floodable
103910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341342.8	461814.2	Floodable
103920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341388.8	461871.2	Floodable
103930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341416.7	461947.6	Floodable
103940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341440.2	462002.9	Floodable
103950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341460.7	462070.5	Floodable
103960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341463.8	462117.6	Floodable
103970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341472.7	462161.5	Floodable
103980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341493.2	462256.1	Floodable
103990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341513.3	462328.7	Floodable
104010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341702.4	462872.4	Floodable
104020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341710	462946.5	Floodable
104030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341761.7	463076.6	Floodable
104033	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341966.1	463363.9	Floodable
104040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342044.7	463569.8	Floodable
104050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342229	463616.6	Floodable
104060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342390.2	463699	Floodable
104070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342412.7	463720.5	Floodable
104073	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342501.6	463814.2	Floodable
104076	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342626.7	463944.2	Floodable
104170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					343959.5	464915	Floodable
104180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344324.9	464919.6	Floodable
104190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344737.3	464959.2	Floodable
104223	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346172.6	465933.8	Floodable
104230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346212.8	465962.6	Floodable
104240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346373.1	466007.8	Floodable
104273	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346831.7	466767	Floodable
104280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346835.1	466838.8	Floodable
104290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346872.2	466930.3	Floodable
104300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346926.3	467021.5	Floodable
104340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347040.3	467526.6	Floodable
104370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347160.5	468141.4	Floodable
104380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347243.7	468180	Floodable
104390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347330.1	468231.5	Floodable
104400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347573.7	468347	Floodable
104410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347749.3	468460.2	Floodable
104420	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347934.7	468596.7	Floodable
104430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347973.6	468838.8	Floodable
104510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348241.1	469908.9	Floodable
104520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348229.7	469988.4	Floodable
104580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348392.2	470645.6	Floodable
104582	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348726.3	471132.6	Floodable
104645	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348240.8	471922.5	Floodable
104658	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347557.2	473497.9	Floodable
104743	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344174.3	477835.4	Floodable
104750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344320.4	477773.8	Floodable
104850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					345693.7	479135.6	Floodable
104855	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					346613.4	478972.7	Floodable
104860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347091.9	479611.3	Floodable
104865	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347204.6	480065.8	Floodable
104870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347787.4	480752.3	Floodable
104875	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347347.4	483804.1	Floodable
104880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					348268	484501.8	Floodable
104885	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					347553.1	482038.7	Floodable
104890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					344440	479305.3	Floodable
104905	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					342301.4	478308.7	Floodable
104920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					341122.5	478099.6	Floodable
104938	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339600.1	475446.4	Floodable
104940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339151	475040.2	Floodable
104945	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339000.7	474880.3	Floodable
104955	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					339023.8	474039.2	Floodable
104960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338871.6	474118.1	Floodable
104975	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338700.7	474452.3	Floodable
104980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338523.6	474784.2	Floodable
104985	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338352.7	474926.6	Floodable
104990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					338040.7	474306.8	Floodable
104995	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337442.2	473504.9	Floodable
105000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337137.4	473326.6	Floodable
105005	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					337122.4	473334.8	Floodable
105010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336969.5	473749.8	Floodable
105015	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336895.7	474178.3	Floodable
105020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					336016.2	474010.2	Floodable

105025	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334919.7	474204.5	Floodable
105030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334827.5	474465.9	Floodable
105035	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335084.4	474961.8	Floodable
105040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335155.5	475365.8	Floodable
105045	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335365.9	475730.6	Floodable
105050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335433.8	476247.8	Floodable
105055	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334246.6	476951.1	Floodable
105068	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333340.7	478781.2	Floodable
105070	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333727.1	478776.3	Floodable
105080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333778.5	479939.1	Floodable
105090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333303.1	480781.7	Floodable
105100	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333218.1	481358.2	Floodable
105110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332763.3	483439.1	Floodable
105115	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333043.6	482914.1	Floodable
105120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332544.4	483567.7	Floodable
105130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331456.5	481342.9	Floodable
105135	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331390.6	480547.3	Floodable
105140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331974.5	480832.5	Floodable
105145	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					332200.1	480142.9	Floodable
105155	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331935.8	478782.3	Floodable
105160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331587.6	478841.6	Floodable
105165	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331296.4	477790.6	Floodable
105170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					331055.7	477161.7	Floodable
105175	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330789.1	476257.8	Floodable
105180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330958.5	475678.6	Floodable
105185	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330865	475318.5	Floodable
105190	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330854.9	475040.2	Floodable
105195	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330843.1	474859.7	Floodable
105200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330805.3	474678.3	Floodable
105205	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330799.9	474551.3	Floodable
105210	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330718.7	474528.4	Floodable
105215	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330563.8	474443.1	Floodable
105220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330359.2	474375.1	Floodable
105225	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330029.8	474126.8	Floodable
105235	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					329008.9	471872.3	Floodable
105240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					328971.2	471699.7	Floodable
105250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					328517.8	471131	Floodable
105265	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					328126.3	470720.7	Floodable
105320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					326916.9	469220	Floodable
105330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					326774.8	469036.1	Floodable
105340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					326756.8	468894.1	Floodable
105393	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					326167.6	468126	Floodable
105400	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					325775.6	467726.8	Floodable
105490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323306.3	465465.8	Floodable
105492	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323277.8	465008.3	Floodable
105493	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323328.7	464856.4	Floodable
105494	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323225.9	464803.6	Floodable
105495	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323053.3	464969.4	Floodable
105496	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323297.8	465499.4	Floodable
105560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321631.4	468076.5	Floodable
105600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319885.9	467134.2	Floodable
105630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319699.8	467457.4	Floodable
105640	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319633.5	467619.5	Floodable
105650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319505.3	467723.6	Floodable
105663	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319416.1	467930.5	Floodable
105670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319340.4	468059.3	Floodable
105680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319161.5	468169	Floodable
105690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319147	468187.8	Floodable
105700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319117.5	468228.1	Floodable
105750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318924.7	469192.7	Floodable
105805	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318963.8	472252.2	Floodable
105806	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319117.6	472855.6	Floodable
105813	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318840.4	474383.5	Floodable
105830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320702.3	476472	Floodable
105873	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321318.7	478837	Floodable
105875	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321253.7	479589.9	Floodable
105880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321535.1	479913.7	Floodable
105883	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321932.4	480910.3	Floodable
105890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					322789.8	482723.8	Floodable
105895	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					322968.1	483158.4	Floodable
105900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321854.3	483225.5	Floodable
105905	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321326	484838.2	Floodable
105915	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320756.7	485454	Floodable

105928	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320643.3	485948.9	Floodable
105930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320552.6	486474.7	Floodable
105940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320168.9	487614.9	Floodable
105945	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319833.8	486045.3	Floodable
105950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319141.2	484378.8	Floodable
105955	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319004.3	484064.5	Floodable
105960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319276.9	484194.3	Floodable
105965	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318470.9	482258.1	Floodable
105970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317667.7	480384.3	Floodable
105977	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317841.9	480342.4	Floodable
105974	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318588.6	480000.9	Floodable
105983	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318122.4	478178.4	Floodable
105985	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317894.7	478025.1	Floodable
105990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317317.5	477921.5	Floodable
105995	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					316723.5	478379.5	Floodable
106003	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					316143.5	478607.4	Floodable
106004	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					316152	478526.7	Floodable
106080	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308416.4	487318.2	Floodable
106200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308483.7	495629.8	Floodable
106203	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308350.7	494468.3	Floodable
106205	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308991.8	494081.9	Floodable
106215	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					310926.5	496238.8	Floodable
106223	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					309052.1	494820.3	Floodable
106227	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308770.1	495064.7	Floodable
106236	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308376.6	496282	Floodable
106237	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308404.6	496506.5	Floodable
106238	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308383.6	496699.9	Floodable
106245	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					309354.7	497675.5	Floodable
106247	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308170.4	497328.7	Floodable
106248	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308335.9	496771.9	Floodable
106249	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					307522.5	496969.1	Floodable
106254	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					306743.2	498481.2	Floodable
106307	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					303675	500961.5	Floodable
106316	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					302859.6	502131.6	Floodable
106330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					302484	502699.2	Floodable
106340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					302417.9	502812	Floodable
106350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					302355.6	502931.9	Floodable
106360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					302255.9	503025.2	Floodable
106432	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					299209.6	507024.9	Floodable
106552	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					296923.3	510825.9	Floodable
106712	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					297085.7	518151.7	Floodable
107150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					298725.1	529572.6	Floodable
107373	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					303131.5	536830.8	Floodable
107380	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					303375.1	536819.1	Floodable
107390	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					303413.2	536844.3	Floodable
107422	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					305291.2	538801.2	Floodable
107470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					307817.9	546375.1	Floodable
107480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					308063	546923.7	Floodable
107560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					312481.4	556046.9	Floodable
107570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					312809.5	556220.4	Floodable
107573	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					314025.6	556834.1	Floodable
107580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					312860.3	555972.5	Floodable
107585	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					313264.9	555249.2	Floodable
107590	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317005.7	553922	Floodable
107593	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319513.5	555714.8	Floodable
107596	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					324160.8	555819.8	Floodable
107600	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320753	558128.3	Floodable
107605	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319495.6	558186.9	Floodable
107615	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317328.6	560147.6	Floodable
107651	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323146.8	562723.3	Floodable
107650	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323515.3	562427	Floodable
107665	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					326850.7	559796.4	Floodable
107670	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					328943.8	559445.2	Floodable
107675	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					330069.1	559281.1	Floodable
107685	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334829.7	561504.2	Floodable
107690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335692.8	561635	Floodable
107695	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					335394.1	561907.2	Floodable
107700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					334766.5	561964.5	Floodable
107705	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333695.6	563400.1	Floodable
107710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					333621.8	565035	Floodable
115990	0	17.0235	11	6.1215	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	319705.6	464132.9	Erodible
116000	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	319460.1	464510.6	Erodible
116033	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active ir	Managed r	Managed r	318823.3	465376.9	Erodible

116040	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	Managed r	Managed r	318760.3	465458.5	Erodible
116050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	Managed r	Managed r	318694	465563	Erodible
116070	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	Managed r	Managed r	318500.7	465928.7	Erodible
116073	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	Managed r	Managed r	318428.8	466090.5	Erodible
116080	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	16.5	9	3.25	40	30	20	Revetment	No active i	Managed r	Managed r	318330.3	466280.4	Erodible
116090	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	Managed r	Managed r	318156.6	466630.3	Erodible
116093	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	317980.8	466997.4	Erodible
116096	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	317830.3	467353.1	Erodible
116100	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	317721.2	467573.2	Erodible
116110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317604.5	467871.7	Erodible
116113	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317443.6	468320.3	Erodible
116120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317263.8	468664.8	Erodible
116130	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	Managed r	Managed r	Managed r	317179.9	468999.6	Erodible
116140	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	Managed r	Managed r	Managed r	317185.7	469187.1	Erodible
116150	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	Managed r	Managed r	Managed r	317209.4	469275.7	Erodible
116160	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	Managed r	Managed r	Managed r	317193.6	469388.2	Erodible
116170	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	Managed r	Managed r	Managed r	317163.7	469505.1	Erodible
116180	0	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	1.1583	1	0.3927	3.3	2.5	1.7	6.6	5	3.4	Revetment	Managed r	Managed r	Managed r	317150.3	469571.6	Erodible
116190	0	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	Managed r	Managed r	Managed r	317138.6	469613.5	Erodible
116200	0	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	0	0	0	2.7225	1.5	0.5525	6.6	5	3.4	Revetment	Managed r	Managed r	Managed r	317064	469796.3	Erodible
116210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	317044.2	470072.6	Erodible
116212	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	316995	470558.5	Erodible
116213	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	316838.8	471073.7	Erodible
116216	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	316807.9	471470.1	Erodible
116219	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	316770.9	472679.1	Erodible
116222	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317594.7	473393.9	Erodible
116225	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317866.9	473565	Erodible
116228	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	318169.9	473626.5	Erodible
116232	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317566.5	471705	Erodible
116233	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	318382.6	470074.5	Erodible
116240	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	318423.6	469290.1	Erodible
116243	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	318640.1	468962.3	Erodible
116250	0	0.5775	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	318647.6	468312.4	Erodible
116255	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	318806.4	467757.9	Erodible
116261	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	318461.8	467699.4	Erodible
116259	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	319841.4	464410.7	Erodible
116265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	320937.1	463372.7	Erodible
116271	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	321554.5	462124.8	Erodible
116276	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	322041.6	462162.1	Erodible
116272	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	322108.2	461770.8	Erodible
116290	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	320416.2	462883.4	Erodible
116300	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	320276.5	463127.3	Erodible
116310	0	0	0	0	29.1	12.1875	0	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	320092.7	463524.4	Erodible
116320	0	0	0	0	40.0125	22.5	8.6125	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	319968.1	463771.4	Erodible
116270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	323108.9	463773.7	Erodible
116278	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	323358.8	463738	Erodible
116003	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319336.7	464588.4	Floodable
116010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319110	464932.9	Floodable
116020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318943.3	465213.5	Floodable
116030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318901.6	465281.3	Floodable
116060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318604.7	465730.9	Floodable
116231	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317407	473081.1	Floodable
116220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317449.1	472063.1	Floodable
116230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					317499.1	471929	Floodable
116235	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318164.5	471103.6	Floodable
116236	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318306.5	469663.2	Floodable
116246	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318619.7	468786.6	Floodable
116252	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318762.5	467908.9	Floodable
116258	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318688	467693.3	Floodable
116264	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318196.3	467840.8	Floodable
116253	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					318556.1	466871	Floodable
116256	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					319671.4	465934.1	Floodable
116262	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320588	464053	Floodable
116268	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321094.6	462577.5	Floodable
116273	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					321829.5	462060.9	Floodable
116274	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					322910.2	462213.2	Floodable
116260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323327.4	462748.1	Floodable
116277	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					323380.8	462396.3	Floodable
116275	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320737.7	462305.5	Floodable
116280	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					320499.8	462742.2	Floodable
99473	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	231239.5	341429.9	Erodible
99480	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	231995.8	342158.5	Erodible
99490	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	232684.3	342619.5	Complex Cliff

99493	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	233239.1	343246.7	Complex Cliff
99500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233427.3	343836.7	Erodible
99503	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	234236.2	343904.7	Erodible
99506	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	234773.6	344883.1	Erodible
99509	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	235067.1	345717.2	Erodible
99512	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	235919.5	346311.4	Erodible
99510	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	236328.5	346921.2	Erodible
99520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	236588.1	347379.1	Erodible
99530	0	8	6	4	20	15	10	45	35	20	2	2	2	5	5	5	15	15	15	Natural	Managed r	Managed r	Managed r	237451.8	347434.1	Erodible
99540	0	8	6	4	20	15	10	40	30	20	2	2	2	5	5	5	15	15	14.8	Natural	Managed r	Managed r	Managed r	237515.6	347272.4	Erodible
99550	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	238003.1	347111.5	Complex Cliff
99560	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	238738.8	347419.3	Complex Cliff
99570	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	238928.6	347926.7	Complex Cliff
99580	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	238947.9	347943.6	Erodible
99590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	239299	348219.9	Erodible
99600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	239590.8	348557	Erodible
99603	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	239630.1	348588.1	Erodible
99610	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	239786.6	348837.3	Erodible
99620	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	240108.8	349042.9	Erodible
99630	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	241180.1	350253.8	Erodible
99640	0	0	0	0	20	15	10	40	30	20	0	0	0	5	5	5	15	15	15	Seawall	Managed r	Managed r	Managed r	242426.8	351317	Erodible
99643	0	0	0	0	20	15	10	40	30	20	0	0	0	5	5	5	15	15	15	Seawall	Managed r	Managed r	Managed r	242500.6	351488.6	Erodible
99646	0	0	0	0	20	15	10	40	30	20	0	0	0	5	5	5	15	15	15	Seawall	Managed r	Managed r	Managed r	242540.3	351634	Erodible
99650	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	242634.5	351984.4	Erodible
99653	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242759	352390.3	Erodible
99660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243017.7	352485.1	Erodible
99663	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	243224.3	352973.1	Floodable
99666	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243366.4	353618.9	Erodible
99669	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243365.2	354123.1	Erodible
99672	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243483.5	354472.1	Erodible
99670	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	243497	354627.1	Erodible
99673	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Embankme	No active i	No active i	No active i	243492.2	355235.1	Erodible
99680	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243610.8	355931.8	Erodible
99683	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	24.8	19.8	14.8	Natural	Hold the lir	Managed r	Managed r	243636.6	356389.4	Erodible
99690	0	0	0	0	2.72	1.5	0.55	6.6	5	3.4	0	0	0	0	0	0	5.28	4	2.72	Seawall	Hold the lir	Managed r	Managed r	243608.3	356772.5	Erodible
99700	0	6	2.63	0	20	15	10	40	30	20	0	0	0	5	5	5	27.2	22.2	16.4	Embankme	Managed r	Managed r	No active i	243352.8	357659.6	Erodible
99710	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	24.8	19.8	14.8	Natural	Managed r	Managed r	No active i	243171.6	358315.6	Erodible
99720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	Managed r	No active i	243119	358555.9	Erodible
99723	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	24.8	19.8	14.8	Natural	Managed r	Managed r	No active i	243085.4	360088.5	Erodible
99730	0	0	0	0	3.3	2.5	0.94	6.6	5	3.4	0	0	0	3.3	2.5	0.94	6.6	5	3.4	Seawall	No active i	No active i	No active i	244145.8	360991.9	Erodible
99740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Managed r	No active i	244673.8	360673.2	Floodable
99750	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Managed r	No active i	244444	358922.7	Floodable
99760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	No active i	244892.3	358305.2	Floodable
99762	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	245556.9	359020	Floodable
99765	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	245345.9	359262.5	Erodible
99768	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	245371.6	359732.9	Floodable
99763	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	245314.2	360357	Erodible
99764	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	245405.2	360691	Erodible
99767	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	245601.4	361589.5	Erodible
99769	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	246406.9	362146.3	Erodible
99772	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	246839.1	362424.2	Erodible
99775	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	247405.3	362692.3	Erodible
99766	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	247654.5	362620.7	Floodable
99770	0	7.5	0	0	25	20	15	45	35	25	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247689.3	362660.6	Erodible
99771	0	7.5	0	0	25	20	15	45	35	25	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247693.8	362754.6	Erodible
99774	0	7.5	0	0	25	20	15	45	35	25	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247722.1	362933.9	Erodible
99777	0	7.5	0	0	25	20	15	45	35	25	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247782.4	362988.6	Erodible
99779	0	7.5	0	0	25	20	15	45	35	25	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	247836.7	363044.8	Erodible
99782	0	7.5	0	0	25	20	15	45	35	25	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248152.2	363419.6	Erodible
99773	0	7.5	0	0	25	20	15	45	35	25	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	248484.6	363950.3	Erodible
99776	0	7.5	0	0	25	20	15	45	35	25	7.5	0	0	25	20	15	45	35	25	Seawall	No active i	No active i	No active i	248567.7	364039.7	Erodible
99780	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	248673.2	364163.8	Floodable
99783	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248742.8	364273.6	Erodible
99790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249060.1	364861.4	Erodible
99800	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	249682.5	365516.1	Erodible
99810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249851.1	365698.9	Erodible
99813	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	249982.6	365777.9	Floodable
99816	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	250478.8	366251.9	Erodible
99819	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251117.4	366530	Erodible
99822	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251614.9	366809	Erodible
99820	0	6.32	3.13	0	8.3	7.5	6.7	11.6	10	8.4	6.32	3.13	0	8.3	7.5	6.7	11.6	10	8.4	Seawall	No active i	No active i	No active i	251964.5	367210.1	Erodible
99821	0	6.32	3.13	0	8.3	7.5	6.7	11.6	10	8.4	6.32	3.13	0	8.3	7.5	6.7	11.6	10	8.4	Seawall	No active i	No active i	No active i	252191.1	367325.9	Erodible
99823	0	6.32	3.13	0	8.3	7.5	6.7	11.6	10	8.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252516.3	367831.7	Erodible

99830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252534.1	368382	Erodible
99833	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252569.9	368858.2	Erodible
99836	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252564.6	369352.2	Erodible
99839	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253065.4	370125.6	Erodible
99840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253960.4	370827.4	Erodible
99850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255925.2	371424.2	Erodible
99853	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257395.1	372564.9	Erodible
99856	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257488.4	372559.1	Erodible
99860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257651.8	372694.6	Erodible
99863	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257801.9	372875.1	Erodible
99866	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257945.1	372908.2	Erodible
99870	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	258017.8	372985	Erodible
99873	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	258093.5	373068.2	Erodible
99876	0	0	0	0	20	15	10	40	30	20	0	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	258235.4	373114.5	Erodible
99880	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258368.4	373168.5	Erodible
99890	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258517.2	373133	Erodible
99891	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258625.2	372977.4	Erodible
99892	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	258703.2	372830.8	Erodible
99895	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Seawall	Hold the lir	Hold the lir	Managed r	258788.4	372673.5	Erodible
99898	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	258989.7	372557.6	Erodible
99893	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	259168.1	372628.3	Floodable
99896	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	259160.1	372916.3	Floodable
99897	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	259256.6	373048.1	Erodible
99899	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	259298.9	372880.9	Floodable
99900	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	259359.6	372832.5	Erodible
99910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	260392.4	372993	Erodible
99913	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261192.1	372203.8	Erodible
99916	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261349.2	372361	Erodible
99919	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261512.3	372407.6	Erodible
99922	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261831.8	372506.1	Erodible
99920	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	262170.1	372681.8	Erodible
99930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262914.4	372659.4	Erodible
99933	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263576.2	372747.6	Erodible
99936	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263707.8	372809.3	Erodible
99939	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263843.4	372863.1	Erodible
99940	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263990.6	372917.6	Erodible
99950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264206	372963.8	Erodible
99952	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	264579.1	373067.9	Erodible
99953	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	3.3	2.5	1.7	Natural	Managed r	Managed r	Hold the lir	265384.9	373721.9	Erodible
99960	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Hold the lir	266419.1	374152.1	Erodible
99963	0	8	6	4	20	15	10	40	30	20	2	2	2	5	5	5	5	5	5	Natural	Managed r	Managed r	Hold the lir	266693.3	374299	Erodible
99970	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Managed r	Managed r	Hold the lir	266805.1	374317.8	Erodible
99972	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Managed r	266930.6	374424	Erodible
99973	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Managed r	266945.5	374700.9	Erodible
99990	0	3.5	0	0	20	15	10	40	30	20	3.5	0	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	267355.1	375045.1	Erodible
100000	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	15	15	10	Seawall	Hold the lir	Hold the lir	Managed r	268053.1	375471.4	Erodible
100040	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	269053	375897.4	Erodible
100050	0	0	0	0	20	12.38	6	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	269722	376151.4	Erodible
100053	0	0	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	269869	376191.3	Erodible
100060	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	270004.1	376214.8	Erodible
100070	0	0.58	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	270273.9	376247.6	Erodible
100080	0	6	2.63	0	20	15	10	45	35	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	270556.8	376258.1	Erodible
100090	0	0	0	0	48.5	37.5	21.86	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	270903.2	376322.6	Erodible
100100	0	0	0	0	48.5	37.5	21.86	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	271441	376473.2	Erodible
100103	0	0	0	0	48.5	37.5	21.86	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	271842.5	376674	Erodible
100110	0	0	0	0	48.5	37.5	21.86	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	272226	376905.2	Erodible
100120	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	272618.7	377120	Erodible
100123	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	272812.1	377259.6	Erodible
100126	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273043.8	377429.1	Erodible
100129	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	273278.5	377630.2	Erodible
100132	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	273433.3	377773.5	Erodible
100130	0	0	0	0	16.5	9	3.25	45	35	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273510.2	377841.2	Erodible
100133	0	0	0	0	16.5	9	3.25	45	35	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273705.7	378037.7	Erodible
100140	0	6	2.63	0	20	15	10	45	35	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	274180.6	378246.3	Erodible
100150	0	0.99	0.44	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	274441.4	378420.8	Erodible
100160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	274758.3	378580.4	Erodible
100180	0	6	2.63	0	20	15	10	45	35	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	275137.9	378365.7	Erodible
100190	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	275946.1	378467.6	Erodible
100195	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	276617.1	379132.8	Erodible
100200	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	276840.7	379300.6	Erodible
100203	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	30	30	26.5	Natural	Hold the lir	Hold the lir	Managed r	277007.2	379316.8	Erodible
100206	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	277329.8	379189	Erodible
100205	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	277320.2	378860.2	Floodable

100210	0	0	0	0	4.25	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	277756.2	378303.5	Erodible
100213	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	277551.3	378338	Floodable
100215	0	0	0	0	2.06	1.3	0.69	6.19	4.55	2.98	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278062.1	378202.3	Erodible
100220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278256.7	377665.7	Floodable
100225	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278399.1	377549.2	Floodable
100230	0	0	0	0	0	0	0	5	5	5	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278455.8	377479.5	Erodible
100233	0	0	0	0	0	0	0	5	5	5	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278397.4	377405.2	Erodible
100235	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	278446.5	377349.8	Floodable
100240	0	0	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278624.6	377219.1	Erodible
100245	0	1.27	0.92	0.6	3.27	2.45	1.65	6.6	5	3.4	1.27	0.92	0.6	3.27	2.45	1.65	6.6	5	3.4	Gabions	No active i	No active i	No active i	279114.9	376339.3	Erodible
100248	0	11.72	9.92	7.4	30.22	26.45	20.45	61.05	54	42.2	11.72	9.92	7.4	30.22	26.45	20.45	61.05	54	42.2	Gabions	No active i	No active i	No active i	278941	375486	Erodible
100251	0	1.27	0.92	0.6	3.27	2.45	1.65	6.6	5	3.4	1.27	0.92	0.6	3.27	2.45	1.65	6.6	5	3.4	Gabions	No active i	No active i	No active i	278358.6	374875.7	Erodible
100254	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Gabions	No active i	No active i	No active i	278398	373860.9	Floodable
100250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	No active i	No active i	No active i	279412	372745.9	Floodable
100255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	278628.6	371866.9	Floodable
100260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	277282.7	367794.8	Floodable
100263	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	278019.3	364923.8	Erodible
100266	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	278178.7	364570.6	Floodable
100269	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	278098.5	364070.6	Erodible
100272	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	278369.8	363623	Floodable
100274	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	279283.8	363024.7	Erodible
100277	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	278189.9	366776	Floodable
100279	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	278551.9	371087.3	Erodible
100282	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	278503.9	371537.8	Floodable
100265	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278765.6	371830	Floodable
100270	0	1.27	0.94	0.62	3.3	2.5	1.7	11.6	10	3.4	1.27	0.94	0.62	3.3	2.5	1.7	11.6	10	3.4	Seawall	No active i	No active i	No active i	279288.5	372059.2	Erodible
100273	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	279571.4	372385.9	Floodable
100275	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	279585.3	372421.2	Floodable
100278	0	1.27	0.94	0.62	3.3	2.5	1.7	11.6	10	3.4	1.27	0.94	0.62	3.3	2.5	1.7	11.6	10	3.4	Revetment	No active i	No active i	No active i	279582.6	372593.3	Erodible
100280	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	279380.1	373389.2	Erodible
100285	0	1.27	0.94	0.62	3.3	2.5	1.7	11.6	10	3.4	1.27	0.94	0.62	3.3	2.5	1.7	11.6	10	3.4	Seawall	No active i	No active i	No active i	278858.7	373930	Erodible
100290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	278594.7	374231.6	Floodable
100296	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	278875.7	374893.7	Floodable
100300	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	279317	375124.6	Floodable
100303	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	279572	375310	Erodible
100306	0	0	0	0	20	12.38	6	40	30	20	0	0	0	20	12.38	6	40	30	20	Revetment	No active i	No active i	No active i	279847.7	375477.6	Erodible
100309	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	279920.4	375545	Floodable
100312	0	0	0	0	20	12.38	6	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	280081.6	375759.5	Erodible
100315	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	280175.4	375980	Floodable
100318	0	0	0	0	20	12.38	6	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	280186.5	376051.4	Erodible
100321	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	280220.1	376363.2	Floodable
100310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	280123.8	376600.9	Floodable
100313	0	0	0	0	20	12.38	6	40	30	20	0	0	0	0	0	0	20	12.38	6	Revetment	Hold the lir	Hold the lir	Managed r	279570	377266.3	Erodible
100316	0	0	0	0	3.3	2.06	1.02	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	278939.8	377718.3	Erodible
100320	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	278771	377644.1	Erodible
100323	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278613.4	377483.8	Erodible
100326	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278542.2	377513.4	Erodible
100328	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278544.2	377556.3	Erodible
100329	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	278736.6	377681.1	Erodible
100330	0	0	0	0	12	4.88	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	278800.6	377962.5	Erodible
100333	0	0	0	0	12	4.88	0	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	278615	378204.9	Erodible
100336	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	278728.2	378275.7	Floodable
100340	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Managed r	278608.6	378487.2	Floodable
100350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	278412.7	378652.6	Floodable
100353	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Managed r	278190	378788.5	Floodable
100360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Managed r	278158.6	378693.1	Floodable
100363	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Managed r	278119.6	378889.9	Floodable
100370	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Managed r	277960	379049.4	Floodable
100372	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	5	0	0	Revetment	Hold the lir	Hold the lir	Managed r	277810.3	379108.6	Erodible
100373	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	277620.7	379206.5	Floodable
100375	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	277623.8	379443.8	Erodible
100376	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	277583.9	379625.4	Erodible
100380	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	277501.5	379773.3	Erodible
100390	0	4.8	1.95	0	19.2	13.65	8.4	40	30	20	0	0	0	0	0	0	5	5	5	Timber Str	Hold the lir	Hold the lir	Managed r	277511.9	380129.4	Erodible
100393	0	2.6	0	0	18.2	12.6	7.5	40	30	20	0	0	0	0	0	0	5	5	5	Revetment	Hold the lir	Hold the lir	Managed r	277373.2	380569.4	Erodible
100396	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	277307.8	380980.4	Erodible
100399	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	277330.7	381427.7	Erodible
100400	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	277301.3	381657	Erodible
100403	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	277124.9	381998.2	Erodible
100413	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	276869.8	382243.1	Erodible
100420	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Revetment	Hold the lir	Hold the lir	Managed r	276613.8	382389.1	Erodible
100430	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	276365.4	382535.5	Erodible
100431	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	275936.7	382957.7	Erodible

100440	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	275043.1	383628.2	Erodible
100442	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	275143.4	384142.4	Erodible
93480	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179916	204184.7	Erodible
93490	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	179914.9	205991.9	Erodible
93500	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	179848.4	206049.7	Erodible
93510	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179322	206161.3	Erodible
93512	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	178831.3	206417.5	Erodible
93513	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	178970.8	206644.5	Erodible
93520	0	8	6	4	20	15	10	45	35	25	8	6	4	20	15	10	45	35	25	Natural	No active i	No active i	No active i	178627.6	207340.2	Erodible
93530	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	178081.3	207679.8	Erodible
93540	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	177457.8	207782.2	Erodible
93550	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	176970.9	207830.7	Erodible
93560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	176103.4	208534.3	Erodible
93573	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175467.6	209397.4	Erodible
93580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175882.1	209327	Erodible
93590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	176977.7	209201.1	Erodible
93600	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	178306.7	208740	Erodible
93610	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	178424.8	208780.2	Erodible
93613	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178630.8	209076.8	Erodible
93620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178801	209241.7	Erodible
93630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178963.6	209941.5	Erodible
93640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179104.7	210578	Erodible
93650	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	178951.6	210797.4	Erodible
93660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179587.7	211230.4	Erodible
93670	0	0	0	0	18.33	12	6.5	40	30	20	0	0	0	18.33	12	6.5	40	30	20	Seawall	No active i	No active i	No active i	180185.8	210906.6	Erodible
93673	0	0	0	0	3.03	2	1.11	6.6	5	3.4	0	0	0	3.03	2	1.11	6.6	5	3.4	Seawall	No active i	No active i	No active i	180221.1	210957.5	Erodible
93680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180228.1	211014.9	Erodible
93690	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	181748.2	212552.6	Erodible
93700	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	184155.4	212490.8	Erodible
93710	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	184909.2	212344.3	Erodible
93720	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	185266.8	212646.1	Erodible
93730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	185523.5	213031.9	Erodible
93733	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	185624.3	212973.9	Erodible
93740	0	0	0	0	15	9.6	5.1	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	185658.3	212916	Erodible
93750	0	0	0	0	18.33	12	6.5	40	30	20	0	0	0	0	0	0	10	10	6.5	Seawall	Hold the lir	Hold the lir	Managed r	185696.3	212922.5	Erodible
93760	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Seawall	Hold the lir	Hold the lir	Managed r	185709.2	212950.8	Erodible
93770	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	185723.8	212968	Erodible
93780	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	185726	213002.6	Erodible
93783	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	185860.7	213175.2	Erodible
93790	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	185868.3	213455.3	Erodible
93800	0	0	0	0	1.98	0.81	0	11.6	10	3.4	0	0	0	0	0	0	1.98	0.81	0	Seawall	Hold the lir	Hold the lir	Managed r	186015.9	213537.5	Erodible
93810	0	0	0	0	1.07	0	0	6.6	5	3.4	0	0	0	0	0	0	1.07	0	0	Seawall	Hold the lir	Hold the lir	Managed r	186047.6	213585.3	Erodible
93820	0	0	0	0	16.25	10.5	5.62	40	30	20	0	0	0	0	0	0	16.25	10.5	5.62	Embankme	Hold the lir	Hold the lir	Managed r	186057.6	213630.7	Erodible
93830	0	0	0	0	12	4.88	0	40	30	20	0	0	0	0	0	0	12	4.88	0	Seawall	Hold the lir	Hold the lir	Managed r	186066.2	213688.1	Erodible
93840	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	186074.6	213764.9	Erodible
93850	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	186103.2	213852.6	Erodible
93853	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	0.74	0	0	5.28	4	2.72	Seawall	Hold the lir	Managed r	Managed r	186129.2	213980.4	Erodible
93856	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	186112.1	214078.1	Erodible
93860	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	24.8	19.8	14.8	Natural	Hold the lir	Managed r	No active i	186092.4	214085	Erodible
93870	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	186047.2	214123.7	Erodible
93872	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	186052.4	214203.8	Erodible
93873	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185937.9	215489.5	Erodible
93880	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	186120.5	216874.2	Erodible
93890	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	185973.2	217610.7	Erodible
93900	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	185857.2	218382.8	Erodible
93903	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	185957.9	218506.1	Erodible
93910	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	5	5	5	Seawall	Hold the lir	Managed r	Managed r	185966.6	218553.2	Erodible
93913	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	15	15	15	Seawall	Hold the lir	Managed r	Managed r	185951.3	218587.2	Erodible
93920	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Natural	Hold the lir	Managed r	Managed r	185901.2	218606.5	Erodible
93923	0	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	0	0	0	5	5	5	5	5	5	Natural	Hold the lir	Managed r	Managed r	185853	218623.8	Erodible
93930	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	185748	218575.8	Erodible
93940	0	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	Natural	No active i	No active i	No active i	185636.2	218535.2	Erodible
93950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185595	219605.5	Erodible
93953	0	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	185423.8	220703.4	Erodible
93960	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	185343.9	220890	Erodible
93970	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	10	10	10	Natural	Managed r	Managed r	Managed r	185237.2	221131.6	Erodible
93973	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	185155.4	221346.1	Erodible
93980	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	185119.8	221516.7	Erodible
93983	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	24.8	19.8	14.8	Natural	Managed r	Managed r	No active i	185059.6	221680.7	Erodible
93990	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	34.8	29.7	20	Natural	Managed r	Managed r	No active i	184867.5	221996.9	Erodible
93993	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	30	24	16	Natural	Hold the lir	Managed r	Managed r	184746	222320.7	Erodible
94000	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Natural	Hold the lir	Managed r	Managed r	184729.4	222364.4	Erodible
94010	0	8	6	4	20	15	10	45	35	20	0	0	0	5	5	5	5	5	5	Natural	Hold the lir	Managed r	Managed r	184703.3	222410.5	Erodible

94020	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	183236.3	222970.6	Erodible
94030	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	181388.9	223210.1	Erodible
94040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181197.2	223583.7	Erodible
94050	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	180403.9	223655.8	Erodible
94060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180340.2	223778.2	Erodible
94063	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	180285.4	223835.5	Floodable
94066	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180212.3	223802	Erodible
94070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180226	223977.8	Erodible
94080	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	180516.2	224178.2	Erodible
94090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Managed r	180553.1	224274.1	Floodable
94100	0	0	0	0	6.5	0	0	40	30	20	0	0	0	0	0	0	6.5	0	0	Revetment	Hold the lir	Hold the lir	Managed r	180507.4	224289	Erodible
94110	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	5	5	5	Revetment	Hold the lir	Hold the lir	Managed r	180415.5	224251.8	Erodible
94113	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	180301.1	224160.2	Erodible
94120	0	0	0	0	20	12.38	6	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	180170.9	224098.2	Erodible
94130	0	0	0	0	12	4.88	0	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	180028.4	224062.3	Erodible
94140	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	179940.2	223993.1	Erodible
94143	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	179890	223849.3	Erodible
94150	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	179867.1	223673.7	Erodible
94160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179073	223927.1	Erodible
94170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178626.3	224347.9	Erodible
94180	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	177598.8	224353.5	Erodible
94190	0	0	0	0	1.98	0.81	0	6.6	5	3.4	0	0	0	1.98	0.81	0	6.6	5	3.4	Seawall	No active i	No active i	No active i	176669.1	224432.9	Erodible
94200	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	175662.4	224002.8	Erodible
94210	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	174304.6	223908.2	Erodible
94220	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	0.74	0	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	174237.1	223923.4	Erodible
94230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	174221.6	224047.3	Erodible
94240	0	0	0	0	3.3	2.06	1.02	6.6	5	3.4	0	0	0	0	0	0	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	174178.7	224145.8	Erodible
94243	0	0	0	0	3.3	2.06	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	174096.4	224161.9	Erodible
94246	0	0	0	0	3.3	2.06	1.02	6.6	5	3.4	0	0	0	0	0	0	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	174103.5	224087.2	Erodible
94250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	174162.5	224007.1	Erodible
94260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	173212.9	223629.8	Erodible
94270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	171545.4	223655	Erodible
94280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172336	224516.1	Erodible
94290	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	3.3	2.5	1.4	6.6	5	3.4	Seawall	No active i	No active i	No active i	172354.2	225161.5	Erodible
94300	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172048.4	225550.8	Erodible
94310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172356	226157.6	Erodible
94320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172800.9	226156.1	Erodible
94330	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	173054.8	226398.2	Erodible
94333	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	173204.4	226647	Erodible
94340	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Natural	Hold the lir	Managed r	Managed r	173349.3	226887.1	Erodible
94350	0	7.5	5.46	3.51	20	15	10	40	30	20	0	0	0	5	5	5	15	15	15	Revetment	Hold the lir	Managed r	Managed r	173342.9	227097.6	Erodible
94360	0	0	0	0	20	15	8.25	40	30	20	0	0	0	4.5	0	0	15	15	15	Revetment	Hold the lir	Managed r	Managed r	173336.4	227232.4	Erodible
94370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	173269.6	227317.3	Erodible
94380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172840.8	227828.2	Erodible
94390	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	172472.2	228114.4	Erodible
94400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	172654.7	228313.9	Erodible
94410	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	173777.9	228967.2	Erodible
94420	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	174739.8	228718.4	Erodible
94430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	175423.9	228950.5	Erodible
94440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	176580.9	229549.4	Erodible
94450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	178345.3	230516.3	Erodible
94460	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	179703.5	231115.4	Erodible
94470	0	6.41	4	1.5	20	15	10	40	30	20	6.41	4	1.5	20	15	10	20	20	20	Timber Str	Managed r	Managed r	Managed r	179712.8	231282.7	Erodible
94480	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	179640.9	231380.6	Erodible
94483	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	179318.3	231532	Erodible
94490	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	180390	232424.8	Erodible
94500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181139.1	232691.3	Erodible
94503	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	181356.9	232609.8	Erodible
94510	0	0.66	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181392	232539.5	Erodible
94512	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181419.1	232565.2	Floodable
94513	0	0.66	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181446.5	232583.3	Erodible
94520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	181426.6	232607.3	Erodible
94530	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	181421	232630.3	Erodible
94540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	181911	232818.5	Erodible
94550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	182492.1	232488.7	Erodible
94560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	183143	232477.8	Erodible
94570	0	4.7	3.84	3.01	8.3	7.5	6.7	11.6	10	8.4	4.7	3.84	3.01	8.3	7.5	6.7	11.6	10	8.4	Gabions	No active i	No active i	No active i	183399.2	232487.2	Erodible
94580	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	183402.3	232672.6	Erodible
94590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184091.1	233385.6	Erodible
94600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	184676.4	233982.9	Erodible
94602	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	185016.8	233811.5	Erodible
94603	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	185235.1	233643.3	Erodible
94610	0	2.6	0	0	18.2	12.6	7.5	40	30	20	0	0	0	5	4.2	1.5	5	5	5	Seawall	Hold the lir	Managed r	Managed r	185266.7	233641.3	Erodible

94613	0	2.6	0	0	18.2	12.6	7.5	40	30	20	0	0	0	5	4.2	1.5	15	15	15	Seawall	Hold the lir	Managed r	Managed r	185285.6	233657.1	Erodible
94616	0	2.6	0	0	18.2	12.6	7.5	40	30	20	0	0	0	5	4.2	1.5	5	5	5	Seawall	Hold the lir	Managed r	Managed r	185285.4	233698.2	Erodible
94620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185279.5	233835.1	Erodible
94630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185457	233869	Erodible
94640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185558.6	233717.7	Erodible
94650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185902.4	233762.4	Erodible
94660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	186812.6	234542.7	Erodible
94670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188035.2	234438	Erodible
94680	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	188179.7	234456.1	Erodible
94683	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	188233	234522.6	Floodable
94686	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	188252.4	234547.3	Erodible
94690	0	8	6	4	20	15	10	45	35	25	8	6	4	20	15	10	45	35	25	Natural	No active i	No active i	No active i	188303.4	234633.4	Erodible
94700	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	188291.4	234880.1	Erodible
94703	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	188437.2	235021.9	Floodable
94710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	188440.1	235067.8	Floodable
94713	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	188433	235120.6	Erodible
94720	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188265.8	235190.4	Erodible
94723	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	188249.1	235417.5	Erodible
94730	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	188193.4	235756.3	Erodible
94740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188431.5	236142.2	Erodible
94750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187923.5	236625.9	Erodible
94760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187910.7	237254.1	Erodible
94770	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	188964.4	238095.9	Erodible
94780	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188403.4	239493.2	Erodible
94790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	188566.7	240288.9	Erodible
94800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	189465.1	240850.3	Erodible
94810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191340.7	240822.3	Erodible
94820	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	192740.9	240140.3	Erodible
94830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	192945.4	240072.8	Erodible
94840	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	193041.4	240269.5	Erodible
94850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	193768.5	240416.5	Erodible
94860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	194472	240471	Erodible
94870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	194985.1	240413.5	Erodible
94880	0	8	6	4	20	15	10	45	35	25	8	6	4	20	15	10	45	35	25	Natural	No active i	No active i	No active i	195132.4	239505.6	Erodible
94890	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	195416	239443.1	Erodible
94900	0	0.58	0	0	3.3	2.5	1.7	11.6	10	8.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	195485.2	239362.1	Erodible
94920	0	0.58	0	0	3.3	2.5	1.7	11.6	10	8.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	195147.7	238784.6	Erodible
94930	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	194654	238210.2	Erodible
94940	0	0	0	0	3.3	2.06	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	194777.5	238018.4	Erodible
94950	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	194839.6	237950	Erodible
94960	0	0	0	0	3.3	2.06	1.02	6.6	5	3.4	0	0	0	0	0	0	5	4	2.72	Revetment	Hold the lir	Managed r	Managed r	194875.7	237787.5	Erodible
94970	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.73	1	0.38	5.28	4	2.72	Revetment	Hold the lir	Managed r	Managed r	194520.2	237682.4	Erodible
94980	0	6	2.63	0	20	15	10	45	35	20	0	0	0	5	5	4	5	5	5	Embankme	Hold the lir	Managed r	Managed r	195048	237610.6	Erodible
94990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	195468	237741.3	Erodible
95000	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	195759.2	237516.6	Erodible
95010	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	195959.1	237429.6	Erodible
95020	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	195997.3	237269.9	Erodible
95023	0	8	6	4	20	15	10	45	35	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	196003.9	237228.4	Erodible
95030	0	4.75	0	0	25	20	15	45	35	25	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	196089.2	237193.5	Erodible
95040	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Managed r	196247.8	237168.8	Erodible
95050	0	0.83	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	196267	237179.3	Erodible
95060	0	5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196270	237304.9	Erodible
95070	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196169.3	237369.7	Erodible
95080	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196119.8	237449	Erodible
95090	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	196168.2	237485.7	Erodible
95100	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	196186.2	237646.6	Erodible
95110	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	196184.4	237837.9	Erodible
95120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	196386.5	237808.9	Erodible
95130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	196536.2	237800.5	Erodible
95140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	196796.2	237610.3	Erodible
95150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	197916.9	238059.9	Erodible
95160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	198644.4	238277.1	Erodible
95170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	198720.8	238567.2	Erodible
95180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	198983.4	238469	Erodible
95190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199226.9	238833	Erodible
95193	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	199618.6	238628.7	Erodible
95200	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	199672.6	238618.1	Erodible
95210	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	199730.8	238659.4	Erodible
95220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199694.8	238780.7	Erodible
95230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199689.3	238902	Erodible
95240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199745.6	239146.9	Erodible
95250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199990.4	239286.3	Erodible
95260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	200222.5	239509.6	Erodible

95263	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	200439.9	239844.1	Erodible
95270	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10.5	6	2.25	32	24	16	Revetment	Hold the lir	No active i	No active i	200472	239940.8	Erodible
95280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	200318.9	240110.6	Erodible
95290	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	200174.7	240372.6	Erodible
95300	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	200173.3	240743.1	Erodible
95310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	200507	241053.7	Erodible
95320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	201290.1	240877	Erodible
95330	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	201511.1	240178.7	Erodible
95340	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	201490.6	240105.4	Erodible
95350	0	3.5	0	0	20	15	10	45	35	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	201541.4	240021.9	Erodible
95360	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	201603.9	240004.4	Erodible
95363	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	201735.6	239989.9	Erodible
95370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	202034	239703.6	Erodible
95372	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	202496.4	239574.8	Erodible
95373	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	202519.3	239541.7	Floodable
95380	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	202546.3	239530.2	Erodible
95383	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	202577.6	239520.9	Erodible
95390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	202908.9	239633.8	Erodible
95400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	203182.3	239553.7	Erodible
95403	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	203245.5	239528.7	Floodable
95406	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	203300.8	239534.3	Erodible
95410	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	203829.8	239787.2	Erodible
95413	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	204483.1	239828.5	Erodible
95420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	204574.9	239753.9	Erodible
95430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	204763.4	239769.2	Erodible
95440	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	204925.1	239699.3	Erodible
95450	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	205041.6	239640.8	Erodible
95460	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	205156.2	239704.1	Erodible
95470	0	3.5	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	205269.9	239737.6	Erodible
95480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	205339	239697.7	Floodable
95490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	205351.6	239621.5	Floodable
95500	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	205337.2	239590.5	Floodable
95503	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	205787.9	239617.3	Floodable
95510	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	206627.7	239332.8	Floodable
95520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	No active i	No active i	No active i	206619.6	239388.8	Floodable
95530	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	206190.2	239673.4	Floodable
95533	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	205802.2	239862.5	Erodible
95540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	205476	240133.8	Erodible
95550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	205252.9	240088.8	Erodible
95552	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	205269.4	240279	Erodible
95553	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	24.8	19.8	14.8	Natural	Hold the lir	Managed r	No active i	205396	240498.6	Erodible
95560	0	3.5	0	0	20	15	10	40	30	20	0	0	0	5	5	2.25	28.8	23.4	16	Revetment	Hold the lir	Managed r	No active i	205441	240582.1	Erodible
95570	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	205340.9	241177.7	Erodible
95580	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	204839.1	241528.6	Erodible
95590	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	204790.6	241536.9	Erodible
95600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	204899.1	241608.5	Erodible
95610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	204902.7	241704	Erodible
95620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	204981	241838.5	Erodible
95630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	205071.8	242054.7	Erodible
95640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	205625.8	242819.9	Erodible
95650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	208174.7	243336.3	Erodible
95660	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	210078.7	245037.4	Erodible
95670	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	210990.3	245635.1	Erodible
95673	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	211029	245607.2	Floodable
95676	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	211100.4	245671.4	Erodible
95680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	211035.5	245879.1	Erodible
95690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	211071.6	245994.3	Erodible
95700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	211118.5	246224.1	Erodible
95710	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	212156	247690.4	Erodible
95720	0	8	6	4	20	15	10	70	60	20	8	6	4	20	15	10	70	60	20	Natural	No active i	No active i	No active i	212914.3	249174.2	Erodible
95730	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	213132.4	250071.3	Erodible
95740	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	213693.1	249520.4	Erodible
95750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	214510.9	248949.4	Erodible
95760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	214908	248870.4	Erodible
95763	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	214955.5	248764.7	Erodible
95770	0	3.5	0	0	20	15	10	40	30	20	3	0	0	7	7	7	12	12	12	Seawall	Managed r	Managed r	Managed r	215072.2	248681.7	Erodible
95780	0	8	6	4	20	15	10	40	30	20	5	5	4	10	10	10	15	15	15	Natural	Managed r	Managed r	Managed r	215301.5	248639	Erodible
95783	0	8	6	4	20	15	10	40	30	20	5	5	4	10	10	10	15	15	15	Natural	Managed r	Managed r	Managed r	215742.8	248428.3	Erodible
95790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	215714.7	248236.5	Erodible
95800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	215758.8	248146.3	Erodible
95810	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	215866	248004.4	Erodible
95813	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	216379.5	247501.8	Erodible
95820	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	216328.8	246883.2	Erodible

95830	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	216371.5	246692.3	Erodible
95832	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	216503.6	246123.2	Floodable
95834	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	217082.2	246028	Floodable
95836	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	217485.8	245880.4	Floodable
95838	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	218390.8	245782.5	Floodable
95840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	219308.4	244380.6	Erodible
95842	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	219449.9	243395	Floodable
95844	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	219147.5	243892.1	Erodible
95846	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	219198.1	244277.6	Floodable
95848	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	219127.8	244986.1	Erodible
95850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	218715.3	245879.7	Floodable
95852	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	218022	245964.3	Floodable
95855	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	217780.2	245856.8	Erodible
95854	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	217686.2	245872.3	Erodible
95856	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	217540.4	245952.1	Floodable
95858	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	217217	246131.2	Floodable
95860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	216541.7	246284	Erodible
95862	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	216598.5	246651.9	Erodible
95864	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	216865.2	247411.9	Erodible
95866	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	216846.3	248208.8	Floodable
95870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	216825.9	248231.4	Floodable
95873	0	0	0	0	3.3	2.5	0	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	0	Seawall	Hold the lir	Hold the lir	Managed r	216628.3	248399	Erodible
95880	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Managed r	Managed r	Managed r	216227.7	248550.7	Erodible
95890	0	4.8	1.95	0	19.2	13.65	8.4	40	30	20	0	0	0	5	5	5	15	15	15	Revetment	Managed r	Managed r	Managed r	216031.6	248551.7	Erodible
95893	0	4.8	1.95	0	19.2	13.65	8.4	40	30	20	0	0	0	5	5	5	15	15	15	Revetment	Managed r	Managed r	Managed r	216134.8	248788.3	Erodible
95900	0	10.8	4.95	0	43.2	34.65	23.4	95	80	60	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	216232	249038.4	Erodible
95910	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	216108.8	249606.9	Erodible
95920	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	215984.3	250046.4	Erodible
95930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	215930.7	250250.8	Erodible
95940	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	216159.6	251034.7	Erodible
95950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	216594.3	251177.8	Erodible
95960	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	216917.3	251215.6	Erodible
95970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	217541.6	251507	Erodible
95980	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	218200.1	251752.3	Erodible
95990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	218497.6	251748.5	Erodible
96000	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	219052.8	251653.7	Erodible
96010	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	19.4	15	10.6	48.5	37.5	26.5	97	75	53	Natural	No active i	No active i	No active i	219435.7	251923.4	Erodible
96020	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	219218.4	252162	Erodible
96030	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	219584.8	252108.1	Erodible
96040	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	219654	252179.6	Erodible
96050	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	220636.7	252106.2	Erodible
96060	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221658.4	252247.8	Erodible
96070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	221809.2	252340.7	Erodible
96080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	221883.6	252218	Erodible
96090	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	222548.3	252073.2	Erodible
96100	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	223207.9	251986.2	Erodible
96110	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	223430.5	252057.4	Erodible
96120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	223824.7	252467.3	Erodible
96130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	224221	252592.7	Erodible
96140	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	224635.1	252568.9	Erodible
96150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	225169.5	251987.4	Erodible
96160	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225677.3	251698	Erodible
96163	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	8.4	Natural	No active i	No active i	No active i	225698.4	251623.2	Erodible
96170	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225729.1	251556.1	Erodible
96180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225863.4	251540.9	Erodible
96190	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225862.6	251418.8	Erodible
96200	0	14.55	6.56	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	225882.6	251416.9	Erodible
96210	0	19.4	15	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	225957.1	251424.7	Erodible
96220	0	0	0	0	20	15	10	45	35	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	226005.5	251466.6	Erodible
96230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225990.2	251506.8	Erodible
96233	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	225974.3	251594.3	Erodible
96240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	226272.4	251603.6	Erodible
96250	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	226530.7	251550.6	Erodible
96260	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	227090.5	251477.4	Erodible
96270	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	227565.5	251500.8	Erodible
96280	0	8	6	4	20	15	10	40	30	20	5	5	4	10	10	10	15	15	15	Natural	Managed r	Managed r	Managed r	227688.4	251495.7	Erodible
96283	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	15	15	14.8	Natural	Managed r	Managed r	Managed r	227785.7	251524.3	Erodible
96290	0	6	2.63	0	20	15	10	45	35	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	227846.8	251565.9	Erodible
96300	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	228603.6	251930.2	Erodible
96310	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229289.5	252399.8	Erodible
96313	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229299.3	252432.4	Erodible
96320	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	229298.1	252467.8	Erodible
96323	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	229375.3	252541.6	Erodible

96326	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	229395.6	252655.9	Erodible
96330	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229868.9	253411.9	Erodible
96340	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	230454.5	253780.4	Erodible
96350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	230572.6	253966.3	Erodible
96360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	230840.2	254168	Erodible
96370	0	8	6	0	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Seawall	Hold the lir	Managed r	Managed r	230957.6	254214.1	Erodible
96373	0	8	6	0	20	15	10	40	30	20	0	0	0	5	5	5	15	15	14.8	Seawall	Hold the lir	Managed r	Managed r	231030.5	254186.2	Erodible
96380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	231083.3	254297.6	Erodible
96383	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	231100.3	254451.3	Erodible
96386	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	231351.1	255188.8	Erodible
96390	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	231468.2	255199.8	Erodible
96400	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	231758	255003.4	Erodible
96410	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	232327.8	255089.5	Erodible
96420	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	232639.1	255187.5	Erodible
96430	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	234065.6	256163.2	Erodible
96440	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	235493.5	257562.6	Erodible
96443	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	No active i	235541	257488	Erodible
96446	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	No active i	235571.7	257468.2	Floodable
96450	0	8	3.75	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	No active i	235593	257534.7	Erodible
96460	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	235700.1	257574	Erodible
96470	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	236008.2	257906.2	Erodible
96472	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	236282.4	258269.5	Floodable
96473	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	236364.6	258516	Erodible
96480	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	237067.4	259191.5	Erodible
96490	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	237404.3	259612.9	Erodible
96500	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	238029.7	260128.9	Erodible
96510	0	6	2.63	0	20	15	10	45	35	20	6	2.63	0	20	15	10	45	35	20	Seawall	No active i	No active i	No active i	238654.3	260426.4	Erodible
96513	0	6	2.63	0	20	15	10	45	35	20	5	2.63	0	5	5	5	27.2	22.2	16.4	Seawall	Managed r	Managed r	No active i	238719.4	260454.3	Erodible
96520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	No active i	238771.3	260425.4	Erodible
96530	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	Managed r	Managed r	No active i	238842.1	260304.7	Erodible
96540	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	238896.7	260129.4	Erodible
96550	0	0	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	239026.3	260127.5	Erodible
96560	0	8	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	238996.6	259941.4	Erodible
96570	0	8	6	4	20	15	10	40	30	20	3	3	3	10	10	8.8	28	24.9	18.8	Natural	Managed r	Managed r	Managed r	239036.5	259758.3	Erodible
96580	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	6	6	6	34.92	28.5	21.73	83.42	66	48.23	Natural	Managed r	Managed r	Managed r	239594.7	259402.8	Erodible
96590	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	4	4	4	12	12	12	45	38.95	37.89	Natural	Managed r	Managed r	Managed r	240348.4	259743.5	Erodible
96600	0	6	2.63	0	20	15	10	40	30	20	5	2.63	0	5	5	5	5	5	5	Revetment	Managed r	Managed r	Managed r	240525.6	259883.9	Erodible
96610	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	240641.7	259757.6	Erodible
96620	0	13.5	6.38	0	45	40	30	95	80	60	0	0	0	0	0	0	40	40	30	Revetment	Hold the lir	Hold the lir	Managed r	240929.4	259733.6	Erodible
96630	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	241316.2	259832.7	Erodible
96640	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	241580.2	259941.4	Erodible
96650	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	241797.8	260083.7	Erodible
96660	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	241980	260221.7	Erodible
96670	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	242297.5	260418.4	Erodible
96673	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	242542.7	260676.5	Floodable
96680	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	242556.9	260686.3	Floodable
96690	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	242565	260695.4	Floodable
96700	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	242575.4	260732.5	Floodable
96703	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	243097.7	261136.5	Erodible
96710	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	243559.6	261343	Floodable
96720	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	243886.6	261659	Erodible
96730	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244233.8	261884.3	Complex Cliff
96740	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244567.3	262235.5	Complex Cliff
96750	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244976.7	262554.2	Complex Cliff
96753	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	245092.9	262536.3	Complex Cliff
96760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Managed r	245229	262653.2	Complex Cliff
96770	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	245389.9	262879.4	Complex Cliff
96780	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245448.5	263014.1	Complex Cliff
96790	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245606.6	262864.7	Complex Cliff
96800	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245760.3	262867.5	Complex Cliff
96810	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245546	263000.4	Complex Cliff
96820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245649.7	263139.4	Complex Cliff
96830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	245915.2	263335.7	Complex Cliff
96840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	246276.4	263498.4	Erodible
96843	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	246578.1	263520.3	Erodible
96850	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	247161.3	263622.8	Erodible
96860	0	6	2.63	0	20	15	10	40	30	20	0	0	0	5	5	5	27.2	22.2	16.4	Revetment	Managed r	Managed r	Managed r	247752.8	263923.8	Erodible
96870	0	6	2.63	0	20	15	10	40	30	20	0	0	0	5	5	4	5	5	5	Seawall	Hold the lir	Managed r	Managed r	247885.3	264062.9	Erodible
96880	0	13	11	9	25	20	15	45	35	25	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	247940.8	264114.8	Erodible
96883	0	13	11	9	25	20	15	45	35	25	13	11	9	25	20	15	45	35	25	Natural	No active i	No active i	No active i	247977.7	264147.2	Erodible
96890	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	248909.9	264773.8	Erodible
96900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	249748.2	265412.3	Erodible
96910	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	249856.1	265603.5	Erodible

96920	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	249965.4	265800.4	Erodible
96930	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	249975	265976.7	Erodible
96933	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	250084.5	266226.8	Erodible
96940	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	No active i	No active i	Managed r	250191.6	266320.2	Erodible
96950	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	250292.5	266402.7	Erodible
96960	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	250539.8	266579.8	Erodible
96970	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	7	7	7	18	18	18	55	55	43.99	Natural	Managed r	Managed r	Managed r	250703.2	266803	Erodible
96980	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	7	7	7	18	18	18	55	55	43.99	Natural	Managed r	Managed r	Managed r	250873	267206.1	Erodible
96990	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	250969.1	267520.9	Erodible
97000	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	251081.6	267719.3	Erodible
97010	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	251195.1	268083.6	Erodible
97020	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	251358.6	268201.2	Erodible
97030	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	251445.5	268256.4	Erodible
97033	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	251672.2	268289.1	Erodible
97036	0	8	6	4	20	15	10	40	30	20	3	3	3	8	8	8	27.6	22.8	17.8	Natural	Managed r	Managed r	Managed r	251872.9	268365.9	Erodible
97040	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	252085.9	268544.3	Erodible
97043	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	252333.7	268831.3	Erodible
97046	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	252552.7	269358	Erodible
97049	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	252707.2	269716.4	Erodible
97052	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	252724.9	269748.3	Erodible
97050	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	252737.6	269767.3	Erodible
97060	0	8	6	4	20	15	10	40	30	20	3	3	3	7	7	7	26.8	21.9	16.8	Natural	Managed r	Managed r	Managed r	252871	269847.4	Erodible
97070	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	253329.2	270336.2	Erodible
97080	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	254221.9	271384	Erodible
97090	0	13	11	9	25	20	15	45	35	25	13	11	9	25	20	15	45	35	25	Natural	No active i	No active i	No active i	254478.2	272319.5	Erodible
97100	0	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	Natural	No active i	No active i	No active i	255046.9	273273.2	Erodible
97110	0	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	6.32	6	5.68	8.3	7.5	6.7	11.6	10	8.4	Natural	No active i	No active i	No active i	255512.5	274472.7	Erodible
97120	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	255551.7	274502.5	Erodible
97130	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	255562.6	274543.7	Erodible
97140	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	255878.4	275500.1	Erodible
97150	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	256268.5	276558.1	Erodible
97160	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	256401.4	277202.4	Erodible
97170	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	256705.2	277788.4	Complex Cliff
97180	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257422.4	278547.8	Complex Cliff
97190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257718.6	279625.8	Complex Cliff
97200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	257944.5	279798	Complex Cliff
97210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	No active i	258008.4	280091.2	Complex Cliff
97220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	257986.8	280416.8	Complex Cliff
97230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257931.7	280690.9	Floodable
97240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258984.4	279326	Floodable
97242	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258037.5	280777.4	Erodible
97244	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258179.4	281166.6	Floodable
97243	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Managed r	258399.8	281194.7	Floodable
97245	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	259133	280613.1	Floodable
97248	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	259086.8	280783.3	Floodable
97246	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258055.7	281203.9	Floodable
97250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257902.6	280854.3	Floodable
97260	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258012.1	281175.3	Erodible
97263	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257932.4	281449.6	Erodible
97266	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257872.5	281561.8	Erodible
97270	0	8	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258004.1	281664.9	Erodible
97280	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258311.1	281989.7	Erodible
97290	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258329.9	282393.2	Erodible
97300	0	6	2.63	0	20	15	10	45	35	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	258329.9	282528	Erodible
97310	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	258316	282575.7	Erodible
97313	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	258445.1	283086.6	Erodible
97320	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	258728.9	283617.5	Erodible
97330	0	7.02	4.5	1.75	20	15	10	40	30	20	4.5	4.5	1.75	15	15	10	30	29.7	20	Timber Str	Managed r	Managed r	Managed r	258742.2	283700.2	Erodible
97340	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.44	0.44	0	2.5	2.5	1.7	5	5	3.4	Embankme	Managed r	Managed r	Managed r	258703.6	283880.8	Erodible
97350	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	258676.5	283992.8	Floodable
97360	0	8	6	0	20	15	10	40	30	20	5	5	0	10	10	10	29.6	24.9	20	Seawall	Managed r	Managed r	Managed r	258637.6	284061.6	Erodible
97370	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1	1	0.68	2.5	2.45	1.7	10	4.95	3.4	Natural	Managed r	Managed r	Managed r	258598.6	284150.3	Erodible
97380	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	258750	284948.8	Erodible
97390	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	259016.1	285715.7	Erodible
97400	0	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	259031.2	285758	Erodible
97403	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	259053.3	285783.1	Floodable
97410	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	259170.7	286258.9	Erodible
97420	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	259334.9	286692.2	Erodible
97430	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1	1	0.68	2.5	2.45	1.7	35	4.95	3.4	Natural	Managed r	Managed r	Managed r	259659.7	287636.2	Erodible
97433	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	260142.3	288542.8	Erodible
97440	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1	1	0.68	2.5	2.45	1.7	10	4.95	3.4	Natural	Managed r	Managed r	Managed r	260416.2	288713.1	Erodible
97443	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	15	15	10	Natural	Managed r	Managed r	Managed r	260682.2	288826.5	Erodible
97450	0	0	0	0	20	15	5.5	40	30	20	0	0	0	0	0	0	15	15	15	Seawall	Managed r	Managed r	Managed r	260720.9	288859.6	Erodible

97453	0	0	0	0	3.3	2.5	0.94	6.6	5	3.4	0	0	0	0	0	0	5.61	4.5	3.23	Seawall	Managed r	Managed r	Managed r	260742.6	288902.1	Erodible
97460	0	0	0	0	3.3	2.5	0.94	6.6	5	3.4	0	0	0	0	0	0	5.61	4.5	3.23	Seawall	Managed r	Managed r	Managed r	260754	288932.7	Erodible
97470	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	Managed r	260788.4	289083.8	Erodible
97480	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	Managed r	260795.8	289578.7	Erodible
97490	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	Managed r	260802.5	290062.4	Erodible
97500	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Timber Str	Hold the lir	Hold the lir	Managed r	260789.9	290453.1	Erodible
97510	0	8	3.75	0	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Timber Str	Hold the lir	Hold the lir	Managed r	260779.3	290721	Erodible
97520	0	6	2.63	0	20	15	10	40	30	20	0	0	0	10	7.88	4	30.4	24	16	Timber Str	Hold the lir	Managed r	Managed r	260774.9	290843.1	Erodible
97530	0	6	2.63	0	20	15	10	40	30	20	0	0	0	10	7.88	4	30.4	24	16	Timber Str	Hold the lir	Managed r	Managed r	260769.6	290994.5	Erodible
97540	0	6	2.63	0	20	15	10	40	30	20	0	0	0	10	7.88	4	30.4	24	16	Timber Str	Hold the lir	Managed r	Managed r	260662.1	291812.4	Erodible
97550	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	28.8	20	Natural	Managed r	No active i	No active i	260478.3	294056	Erodible
97560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	No active i	No active i	261486.4	293656.1	Floodable
97563	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	265604.7	295006.4	Floodable
97565	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	269333.6	296841.6	Erodible
97568	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	269434.7	298771	Floodable
97566	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	271399	299445.2	Floodable
97570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	269859.7	298870.1	Floodable
97572	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	267780	297754.9	Floodable
97573	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	266709.8	297281.6	Erodible
97576	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	266184.7	297226.4	Floodable
97578	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	264040.1	296547.5	Erodible
97580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	262099.9	296075	Floodable
97590	0	0	0	0	3.3	0	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261655.7	295990.4	Erodible
97600	0	0	0	0	1.98	0.81	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261264.9	295924.6	Erodible
97603	0	0	0	0	1.98	0.81	0	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261139.2	295893.4	Erodible
97610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	260311.8	295849	Erodible
97620	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	259513.2	296385	Erodible
97630	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	15	15	10.6	37.5	37.5	26.5	75	75	53	Natural	Managed r	Managed r	Managed r	258988.5	297813.7	Erodible
97640	0	7.02	4.5	2.31	20	15	10	40	30	20	4.5	4.5	2.31	15	15	10	30	29.7	20	Seawall	Managed r	Managed r	Managed r	258275.8	299469.4	Erodible
97650	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	258014.9	299961.4	Erodible
97660	0	0	0	0	48.5	37.5	21.86	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257832.9	300338.6	Erodible
97670	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257764.5	300579.5	Erodible
97680	0	0	0	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257644.8	300825.9	Erodible
97683	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257460	301241.7	Erodible
97690	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	257316.1	301553.4	Erodible
97700	0	0	0	0	20	15	8.25	40	30	20	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	256979.5	302096.4	Erodible
97710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	256434.6	302906.7	Erodible
97720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	259770.2	303585.6	Floodable
97730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	256190	303327.7	Floodable
97740	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	256057.7	303431.3	Erodible
97743	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	24.8	19.8	14.8	Natural	Managed r	Managed r	No active i	255970.3	303724.1	Erodible
97750	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	24.8	19.8	14.8	Natural	Managed r	Managed r	No active i	256075.9	304118.7	Erodible
97760	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256295.3	304822.9	Erodible
97770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256462	305503.6	Erodible
97773	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256601.6	305760.9	Erodible
97780	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256675.5	305926.3	Erodible
97783	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256716.7	306050.1	Erodible
97790	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257071.8	307284.8	Erodible
97800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	257661.3	308507.4	Erodible
97810	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	258198.4	309355.9	Erodible
97820	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	258858.6	310020.9	Erodible
97830	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	259047.7	310191.8	Erodible
97840	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	259287.3	310316.4	Erodible
97850	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	259659.6	310775.7	Erodible
97860	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	259946.7	311062.7	Erodible
97870	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	260504.3	311501.5	Complex Cliff
97880	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	No active i	261085.1	311985.4	Complex Cliff
97890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	No active i	261123.1	312164	Complex Cliff
97900	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	No active i	261099.4	313112.3	Complex Cliff
97910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	261255.5	314509.1	Complex Cliff
97912	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	261370.8	314567.3	Complex Cliff
97914	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	No active i	261889	313835.4	Complex Cliff
97916	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	262658.3	314582.4	Complex Cliff
97918	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	262657	314845.2	Complex Cliff
97920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	262964.3	314925.3	Complex Cliff
97921	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	263216.2	314918.3	Complex Cliff
97922	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	263372	315039.2	Complex Cliff
97923	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	263559.4	315281.4	Complex Cliff
97924	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	263884.6	315546.9	Complex Cliff
97926	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	264162.8	314705.6	Complex Cliff
97927	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	264302.4	315262.8	Complex Cliff
97929	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	264790	315675.8	Complex Cliff
97932	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	265244	316142.4	Complex Cliff

97933	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	266091.8	317373.7	Complex Cliff
97935	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	267114.9	317649.1	Complex Cliff
97936	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	267487	318026.7	Complex Cliff
97938	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	268347.6	318346.5	Complex Cliff
97940	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	269025.5	318435.9	Complex Cliff
97944	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	269317.8	318424.2	Complex Cliff
97994	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	270594.2	319002.4	Complex Cliff
97996	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	271575.3	318815.5	Complex Cliff
97998	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	271591.8	319321.6	Complex Cliff
98000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	270128.6	319425.3	Complex Cliff
98002	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	269101.1	318927.6	Complex Cliff
98004	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	268701.1	319048.4	Complex Cliff
98006	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	268534.2	319010.3	Complex Cliff
98008	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	268112.7	318861.5	Complex Cliff
98010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	267534.4	318753.6	Complex Cliff
98012	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	267152.9	318606.5	Complex Cliff
98014	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	266989.8	318668.6	Complex Cliff
98016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	266967.2	318641.2	Complex Cliff
98018	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	266705	318295.6	Complex Cliff
98022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	266356.9	317947.7	Complex Cliff
98024	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	265420.8	317618.7	Complex Cliff
97956	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	265067.8	317981.5	Complex Cliff
97958	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	264806.1	317813.1	Complex Cliff
98028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	264728.8	317321.8	Complex Cliff
98030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	264296.5	317319.6	Complex Cliff
98032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	263905.5	317235.3	Complex Cliff
98034	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	263368.4	317090.8	Complex Cliff
98036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	262955.4	316243.3	Complex Cliff
98038	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	262522.9	315653.9	Complex Cliff
98040	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	262111.8	315578.8	Erodible
98043	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261566.5	315532.9	Floodable
98042	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261428.9	315403.6	Complex Cliff
98045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261361.3	315498	Complex Cliff
98044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	260987.7	315865.8	Complex Cliff
98046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	260669	316258.8	Complex Cliff
98048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	260622.3	316391	Complex Cliff
98052	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	260478.4	316752.9	Complex Cliff
98053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	260352.7	317043.5	Complex Cliff
98054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	260289	317170.9	Complex Cliff
98056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	259848	318037.1	Complex Cliff
97988	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	No active i	No active i	259421.8	319058.3	Complex Cliff
98058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Managed r	No active i	No active i	259225.2	319473	Complex Cliff
98060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	No active i	No active i	258952.1	319827.2	Complex Cliff
98020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Managed r	No active i	No active i	258827.5	319989	Complex Cliff
98062	0	0	0	0	40.01	22.5	8.61	97	75	53	0	0	0	30	22.5	8.61	60	60	53	Revetment	Managed r	Managed r	Managed r	258613.8	320269.8	Erodible
98064	0	8	6	4	20	15	10	40	30	20	0	0	0	12	9	6	32	24	16	Natural	Managed r	Managed r	Managed r	258095.9	321041.7	Erodible
98066	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257670.4	321644.6	Floodable
98050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257607.3	321788.2	Floodable
98068	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	256133	323846.2	Erodible
98070	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	255309.7	326583.9	Erodible
98080	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	255898.4	327117.3	Erodible
98083	0	6	2.63	0	20	15	10	40	30	20	0	0	0	5	5	4	5	5	5	Embankme	Hold the lir	Managed r	Managed r	256273.6	327377.3	Erodible
98086	0	6	2.63	0	20	15	10	40	30	20	0	0	0	5	5	4	5	5	5	Embankme	Hold the lir	Managed r	Managed r	256503	327530.4	Erodible
98090	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	256363.9	327342.9	Floodable
98093	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	256493.9	326879.3	Floodable
98096	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257777.6	327938.9	Floodable
98099	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	256822.4	327782.7	Floodable
98100	0	0	0	0	20	15	0	40	30	20	0	0	0	5	5	0	10	10	10	Revetment	Managed r	Managed r	Managed r	256707.3	327683.9	Erodible
98103	0	0	0	0	20	15	0	40	30	20	0	0	0	10	10	0	25	25	20	Revetment	Managed r	Managed r	Managed r	256845.7	328076.2	Erodible
98110	0	0	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	256993.1	328987.2	Erodible
98113	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	257349.5	329600.7	Erodible
98120	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257423.3	329822.1	Erodible
98130	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	256780.9	331887.5	Erodible
98140	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257227.4	334431.4	Floodable
98141	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	258797.6	335645.3	Erodible
98146	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	259922.1	335715.4	Floodable
98144	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	260206.7	335345.2	Floodable
98147	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	261037.4	336623.6	Floodable
98149	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261873.5	338047.1	Erodible
98142	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	262881.6	339024.3	Floodable
98145	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	No active i	No active i	266387.6	340774.3	Floodable
98148	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	262633.6	338770.6	Floodable
98143	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	261323.2	338787.2	Floodable

98151	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	259447.5	337303	Erodible
98150	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	258270.7	337365	Erodible
98160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	258500.4	338015.9	Floodable
98163	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	258903.7	338276.4	Erodible
98166	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	258890.9	338788	Floodable
98169	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	259233.8	339280.9	Erodible
98172	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	259033.8	341854.6	Floodable
98170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257314.9	338637.6	Floodable
98180	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	257056.4	338489.8	Floodable
98190	0	0	0	0	16.5	9	3.25	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	256952.9	338402.5	Erodible
98193	0	0	0	0	2.72	1.5	0.55	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	256852.5	337953	Erodible
98200	0	0	0	0	2.72	1.5	0.55	36.6	35	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	256618.6	337598.6	Erodible
98203	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	256554.7	337685.9	Floodable
98206	0	0	0	0	2.72	1.5	0.55	36.6	35	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	256450.4	337551.1	Erodible
98210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256472.8	337297.5	Erodible
98213	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	256141.9	337086.4	Erodible
98216	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255727.7	336969	Erodible
98219	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	255342.1	336787	Erodible
98222	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255397	336512.2	Erodible
98220	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	254498.8	336535.2	Erodible
98223	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	253507.3	336885.6	Erodible
98226	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	252978.7	337235.1	Erodible
98230	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	252610.5	337493.5	Erodible
98233	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	252446.1	337476.4	Erodible
98240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	252251.6	337456.7	Erodible
98243	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	252105.7	337417.2	Erodible
98250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	Managed r	Managed r	251724	337704.2	Erodible
98260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	Managed r	Managed r	251226	337963.6	Erodible
98263	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	10	10	10	Natural	Hold the lir	Managed r	Managed r	250993.4	338075.1	Erodible
98270	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	10	10	10	Natural	Hold the lir	Managed r	Managed r	250725.9	338065.4	Erodible
98280	0	0	0	0	20	15	10	40	30	20	0	0	0	5	5	0	10	10	10	Seawall	Hold the lir	Managed r	Managed r	250267.7	338089.4	Erodible
98290	0	0	0	0	20	15	8.25	45	35	20	0	0	0	4.5	0	0	10	10	10	Revetment	Hold the lir	Managed r	Managed r	250079.2	337857.5	Erodible
98300	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	250031.7	337670.1	Erodible
98310	0	0	0	0	50	45	40	70	60	50	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	249661.1	337670.3	Erodible
98320	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	248958.2	337579.3	Erodible
98330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	248313.8	337435.3	Floodable
98332	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248151.2	337272.4	Erodible
98333	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	No active i	No active i	247940	337258.3	Erodible
98336	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	No active i	No active i	247790.8	337285.7	Floodable
98339	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	28.8	20	Natural	Managed r	No active i	No active i	247300.6	337217.2	Erodible
98340	0	6	2.63	0	20	15	10	40	30	20	5	2.63	0	19.2	15	10	39.2	30	20	Revetment	Managed r	No active i	No active i	246757.2	337325.8	Erodible
98350	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	246646	337323.6	Erodible
98353	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	246541.1	337316.5	Erodible
98360	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	246102	337267.7	Erodible
98370	0	8	6	3.22	20	15	10	40	30	20	8	6	3.22	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	245635.8	337310.6	Erodible
98373	0	8	6	3.22	20	15	10	40	30	20	0	0	0	10	9	6	29.6	24	16	Seawall	Hold the lir	Managed r	Managed r	245460	337291.7	Erodible
98376	0	19.4	15	8.53	48.5	37.5	26.5	97	75	53	0	0	0	20	20	15.9	65	57	42.4	Seawall	Hold the lir	Managed r	Managed r	244954.8	337223.9	Erodible
98379	0	8	6	3.22	20	15	10	40	30	20	0	0	0	10	9	6	29.6	24	16	Seawall	Hold the lir	Managed r	Managed r	244408.3	337111.5	Erodible
98380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	244214	337063.7	Erodible
98390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243968.9	336914.9	Erodible
98400	0	8	6	0	20	15	10	40	30	20	8	6	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	243731.8	336689.1	Erodible
98410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243683.9	336415.7	Erodible
98420	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243566.2	335993.1	Erodible
98423	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243594.5	335573.4	Erodible
98430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243357.7	335299.2	Erodible
98440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	242940.4	335492.3	Erodible
98442	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	242005.5	335655.8	Erodible
98443	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	240745.1	335841.5	Erodible
98450	0	6.67	3	0	20	15	10	40	30	20	0	0	0	12	9	4.67	32	24	16	Revetment	Hold the lir	Managed r	Managed r	239992.7	335886.7	Erodible
98460	0	6	2.63	0	20	15	10	40	30	20	0	0	0	12	7.88	4	32	24	16	Revetment	Hold the lir	Managed r	Managed r	239631.5	335865.5	Erodible
98470	0	1.16	0.75	0.3	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	0.89	5.28	4	2.72	Timber Str	Hold the lir	Managed r	Managed r	239235.5	335793.5	Erodible
98480	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	238868.1	335616	Erodible
98483	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	238631.8	335420.8	Erodible
98486	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	238410.8	334975.1	Erodible
98490	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	238568.1	334717.3	Erodible
98500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	238270.6	334645.6	Erodible
98503	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	237974.2	334827.1	Floodable
98510	0	0	0	0	20	15	5.5	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	238893.7	334482.3	Erodible
98520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	238649.6	334257	Erodible
98530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	238513.5	334289.6	Erodible
98533	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	238061	334273.5	Erodible
98540	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	237112.9	334128.8	Erodible
98543	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Timber Str	Hold the lir	Hold the lir	Hold the lir	236436.4	333961.2	Erodible

98550	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	236179.6	333882.3	Erodible
98560	0	0	0	0	20	15	10	40	30	20	0	0	0	8	3.38	0	30	24	16	Revetment	Hold the lir	Managed r	Managed r	235773.1	333744.2	Erodible
98570	0	3.5	0	0	20	15	10	40	30	20	0	0	0	10	6	2.25	30	24	16	Revetment	Hold the lir	Managed r	Managed r	235284	333486.5	Erodible
98580	0	0	0	0	20	15	10	40	30	20	0	0	0	8	3.38	0	30	24	16	Embankme	Hold the lir	Managed r	Managed r	234644.1	333220.5	Erodible
98583	0	0	0	0	20	15	10	40	30	20	0	0	0	5	3.38	0	20	20	16	Embankme	Hold the lir	Managed r	Managed r	234176.9	332889.6	Erodible
98590	0	0	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	1.32	0.56	0	5.28	4	2.72	Revetment	Hold the lir	Managed r	Managed r	234106.7	332738.8	Erodible
98600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	234172.4	332592.9	Erodible
98610	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	233539.4	332037.9	Erodible
98620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233492.2	331115.7	Erodible
98630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233753.6	330716.7	Erodible
98640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233338.4	330425.8	Erodible
98643	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	Managed r	232867.4	330270.4	Erodible
98650	0	8	6	4	20	15	10	40	30	20	0	0	0	10	9	6	15	15	15	Natural	Hold the lir	Managed r	Managed r	232292.4	329929.7	Erodible
98660	0	0	0	0	20	15	10	40	30	20	0	0	0	9.33	4	0	15	15	15	Revetment	Hold the lir	Managed r	Managed r	231862.1	329408.7	Erodible
98670	0	0	0	0	20	15	10	40	30	20	0	0	0	9.33	4	0	15	15	15	Revetment	Hold the lir	Managed r	Managed r	231722.7	329233.9	Erodible
98680	0	8	6	4	20	15	10	40	30	20	0	0	0	10	9	6	15	15	15	Natural	Hold the lir	Managed r	Managed r	231597.5	329011.9	Erodible
98690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	231558.9	328822.3	Erodible
98700	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.54	0.67	0	5	4	2.72	Seawall	Hold the lir	Managed r	Managed r	231487.4	328687.7	Erodible
98710	0	8	6	4	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Natural	Hold the lir	Managed r	Managed r	231386.9	328478.9	Erodible
98720	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.31	0.68	5	4	2.72	Seawall	Hold the lir	Managed r	Managed r	231368.9	328365	Erodible
98723	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	231303.8	328427	Floodable
98726	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	231273.8	328296	Erodible
98729	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	231254.8	328194	Floodable
98732	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.73	1	0.38	5	4	2.72	Seawall	Hold the lir	Managed r	Managed r	231336.5	328199.1	Erodible
98735	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Managed r	231344	328291.6	Erodible
98738	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	231414	328349.8	Erodible
98730	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.32	0.56	0	5	4	2.72	Seawall	Hold the lir	Managed r	Managed r	231537.4	328342.6	Erodible
98740	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231638.3	328341.5	Erodible
98743	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231758.4	328292.9	Erodible
98750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231796.1	328130.6	Erodible
98760	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231686.6	328016.5	Erodible
98763	0	8	6	4	20	15	10	40	30	20	0	0	0	10	9	6	29.6	24	16	Natural	Hold the lir	Managed r	No active i	231583.1	327789.1	Erodible
98770	0	0	0	0	20	15	10	40	30	20	0	0	0	5	4	0	30	24	16	Seawall	Hold the lir	Managed r	No active i	231508.4	327042.6	Erodible
98780	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.54	0.67	0	5.28	4	2.72	Seawall	Hold the lir	Managed r	No active i	231687.9	326574.8	Erodible
98782	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.54	0.67	0	5.28	4	2.72	Seawall	Hold the lir	Managed r	No active i	231788.5	326510.9	Erodible
98783	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	231887.2	326530.3	Erodible
98790	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	232202.4	326448.6	Erodible
98803	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	232513.5	325529.7	Erodible
98810	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	232060	324511	Erodible
98820	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	231866.4	324741.5	Erodible
98830	0	8	6	4	20	15	10	70	60	20	8	6	4	20	15	10	70	60	20	Natural	No active i	No active i	No active i	230392.5	324715.5	Erodible
98840	0	8	6	4	20	15	10	70	60	20	8	6	4	20	15	10	70	60	20	Natural	No active i	No active i	No active i	230002.4	323458.7	Erodible
98850	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	229287.4	323444.5	Erodible
98860	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	228881.4	324247.4	Erodible
98870	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	228886.9	324903.6	Erodible
98880	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	229164.2	325483.9	Erodible
98890	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	228489.3	326214.2	Erodible
98900	0	19.4	15	10.6	48.5	37.5	26.5	127	105	53	19.4	15	10.6	48.5	37.5	26.5	127	105	53	Natural	No active i	No active i	No active i	226305.9	327942.6	Erodible
98910	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	224600.9	328529.4	Complex Cliff
98920	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	224301.5	328538.9	Complex Cliff
98930	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	223971.1	328303.2	Complex Cliff
98940	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	223849.6	328023	Erodible
98950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	223778.5	327889.7	Erodible
98960	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	222912.4	326685.3	Erodible
98970	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221766.8	325770.6	Erodible
98980	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	220635.6	326574	Erodible
98990	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	219037.4	325581	Erodible
99000	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	218878	325265.6	Erodible
99010	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	218638.2	325488.3	Erodible
99020	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	218724.7	325656	Erodible
99030	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	218687.8	325735.4	Erodible
99040	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	218334	326097.3	Erodible
99050	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	217711.7	326286.9	Erodible
99060	0	18	8.75	0	45	40	30	95	80	60	0	0	0	5	5	5	5	5	5	Seawall	Hold the lir	Managed r	Hold the lir	217306.3	326348.5	Erodible
99063	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Managed r	Hold the lir	217127.9	326415.8	Floodable
99066	0	18	8.75	0	45	40	30	95	80	60	0	0	0	27	24	16	27	24	16	Seawall	Hold the lir	Managed r	Hold the lir	217134.9	326442.4	Erodible
99070	0	13.5	6.38	0	45	40	30	95	80	60	0	0	0	27	19.13	11.5	27	19.13	11.5	Revetment	Hold the lir	Managed r	Hold the lir	217009.9	326384.5	Erodible
99073	0	13.5	6.38	0	45	40	30	95	80	60	13.5	6.38	0	45	40	30	95	80	60	Revetment	No active i	No active i	No active i	216800.5	326345.8	Erodible
99080	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	216730.9	326372.4	Erodible
99090	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	216240.7	325024.1	Erodible
99100	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	215479.2	324315.7	Erodible
99110	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	215436.3	324458	Erodible
99120	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	215293.3	324322.4	Erodible

99130	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	214299	324859.8	Erodible
99140	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	214710.6	326381.4	Erodible
99150	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	214850.6	327559.3	Erodible
99160	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	215135.5	328031.8	Erodible
99170	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	215846.4	329121.7	Erodible
99180	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	216453.4	329801.8	Erodible
99190	0	68	66	34	170	165	130	370	330	260	68	66	34	170	165	130	370	330	260	Natural	No active i	No active i	No active i	216587.1	329650.4	Erodible
99200	0	8	6	4	20	15	10	70	60	20	8	6	4	20	15	10	70	60	20	Natural	No active i	No active i	No active i	216736.3	329896.4	Erodible
99210	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	216691.7	330903.7	Erodible
99220	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	216726.2	331506.2	Erodible
99230	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	216872.6	331595.1	Erodible
99240	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	217004	332106.5	Erodible
99250	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	217786.5	332381.8	Erodible
99260	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	218914.5	333199.7	Erodible
99270	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	220079.5	334171.3	Erodible
99273	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	220431.1	334333.4	Erodible
99276	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	220776.2	334995	Erodible
99280	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	220682	335590.5	Erodible
99290	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	220871.5	335834.2	Erodible
99300	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221124.4	335986.2	Erodible
99310	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221127.3	336227.4	Erodible
99320	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221290.4	336439.4	Erodible
99330	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221319.7	336454.7	Erodible
99340	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221336.8	336493.9	Erodible
99350	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221532.8	336736.9	Erodible
99360	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221928.2	337343.2	Erodible
99370	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	222142.7	337458.3	Erodible
99380	0	31.32	31	30.68	33.3	32.5	31.7	36.6	35	33.4	31.32	31	30.68	33.3	32.5	31.7	36.6	35	33.4	Natural	No active i	No active i	No active i	222249.7	337349.3	Erodible
99382	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	222606.3	337333	Erodible
99383	0	31.32	31	30.68	33.3	32.5	31.7	36.6	35	33.4	31.32	31	30.68	33.3	32.5	31.7	36.6	35	33.4	Natural	No active i	No active i	No active i	222768.3	337456.5	Erodible
99386	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	223343.4	337699.9	Erodible
99389	0	31.32	31	30.68	33.3	32.5	31.7	36.6	35	33.4	31.32	31	30.68	33.3	32.5	31.7	36.6	35	33.4	Natural	No active i	No active i	No active i	223672.3	338284.2	Erodible
99392	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	225017.8	339617.8	Erodible
99395	0	31.32	31	30.68	33.3	32.5	31.7	36.6	35	33.4	31.32	31	30.68	33.3	32.5	31.7	36.6	35	33.4	Natural	No active i	No active i	No active i	226672.1	340453.3	Erodible
99398	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	227372.5	341012.5	Erodible
99390	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	227738.3	341905.2	Erodible
99400	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	4.95	4	2.72	Seawall	Hold the lir	Managed r	Managed r	227560.6	341519.3	Erodible
99410	0	8	6	4	20	15	10	70	60	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	Managed r	Managed r	227716.6	341025	Erodible
99420	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	28	22.5	16	Seawall	Hold the lir	Managed r	Managed r	228289.8	340816.7	Erodible
99430	0	8	6	4	20	15	10	70	60	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Managed r	Managed r	228329.7	340799.3	Erodible
99433	0	8	6	4	20	15	10	70	60	20	0	0	0	12	9	6	32	24	16	Natural	Hold the lir	Managed r	Managed r	228389.4	340786.6	Erodible
99436	0	8	6	4	20	15	10	70	60	20	8	6	4	20	15	10	70	60	20	Natural	No active i	No active i	No active i	229216.3	340883.6	Erodible
99440	0	8	3.75	0	20	15	10	40	30	20	0	0	0	0	0	0	24	19.5	14	Seawall	Hold the lir	Managed r	Managed r	229625.5	340967.9	Erodible
99450	0	0	0	0	20	15	10	70	60	20	0	0	0	0	0	0	30	24	16	Seawall	Hold the lir	Managed r	Managed r	229835.4	340751.6	Erodible
99460	0	0	0	0	20	15	5.5	70	60	20	0	0	0	0	0	0	20	15	5.5	Revetment	Hold the lir	Hold the lir	Managed r	230105.3	340755.6	Erodible
99470	0	18	16	9	45	40	30	95	80	60	0	0	0	0	0	0	30	30	30	Natural	Hold the lir	Managed r	Managed r	230265.5	340795.2	Erodible
99472	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	230401.9	340853.9	Erodible
110640	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	255299.3	371703.6	Erodible
110650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255250.2	371817.4	Erodible
110653	0	10	10	5	25	25	20	55	50	40	10	10	5	25	25	20	55	50	40	Natural	No active i	No active i	No active i	255265.7	371865.7	Erodible
110656	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255207.9	371936.3	Erodible
110660	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	254949.3	371861.7	Erodible
110663	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	254563.6	371677	Erodible
110666	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	254344	371525.9	Erodible
110669	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	254192.3	371329.8	Erodible
110672	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	254087	371165.1	Erodible
110670	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	253957.6	371120.7	Erodible
110673	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	253843.1	371097.2	Erodible
110680	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	253702.4	371096.8	Erodible
110683	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	253442.7	371091.5	Erodible
110686	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	253016.5	371006.8	Erodible
110689	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	252346.3	370136.4	Erodible
110690	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	252136.2	369105.6	Erodible
110693	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252148.7	368883.7	Erodible
110700	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	252176.2	368682.8	Erodible
110703	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	252173.8	368487.1	Erodible
110710	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252046.4	368171.8	Erodible
110713	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251868.6	367704.9	Erodible
110716	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251443	367566.8	Erodible
110719	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	250929.2	367244.7	Erodible
110722	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	250215.9	367108.4	Erodible
110725	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249897.9	366789.3	Erodible
110728	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249209.3	366364.4	Erodible

110731	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248498.1	365663.5	Erodible
110734	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248161.2	365590.5	Erodible
110737	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	247786.5	365020.8	Erodible
110739	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246955.2	364171.3	Erodible
110742	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246386.3	363763.4	Erodible
110745	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246041.4	363605.9	Erodible
110748	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245585.2	363492.4	Erodible
110751	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245225.4	363357.6	Erodible
110754	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244868.7	363367.8	Erodible
110720	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244713.3	363550.6	Floodable
110730	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	244737.9	363740.1	Floodable
110740	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244572.4	363740.2	Floodable
110743	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	244146.5	363754.2	Erodible
110746	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244355.5	364986	Floodable
110750	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	243759.3	363519.2	Erodible
110753	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	243271	362797.1	Erodible
110756	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	242711.1	362343.8	Erodible
110760	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	244361.2	361518.4	Erodible
110770	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	242055	362132.7	Erodible
110780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	240756.5	363226.1	Erodible
110790	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	239113.4	363474.1	Erodible
110793	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	238661.4	362429	Erodible
110796	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	239086.3	363506.5	Erodible
110800	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238661.5	364707.6	Erodible
110810	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239357.7	365890.7	Floodable
110813	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	239984.4	365803.7	Erodible
110816	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	240557.8	365755.4	Floodable
110819	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	240948.7	366571.9	Floodable
110820	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	No active i	No active i	No active i	241044.9	367156.1	Floodable
110823	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Embankme	No active i	No active i	No active i	241131.8	367203.6	Erodible
110826	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	No active i	No active i	No active i	240979.8	367991.1	Floodable
110830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	No active i	No active i	No active i	240781.8	368720.4	Floodable
110840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	240688.8	368759	Floodable
110843	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	240298.5	368539.6	Erodible
110846	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	239848.7	368190	Erodible
110850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	239646.2	367897.7	Erodible
110860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238895.2	367232.6	Erodible
110870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238515.2	366292.5	Erodible
110880	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238392.1	366217	Erodible
110890	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238381.6	366217	Erodible
110900	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238323.5	366213.5	Erodible
110910	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	237882.1	365767.5	Erodible
110920	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	237313.8	365199.2	Erodible
110930	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	236804	365103.2	Erodible
110940	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	236291.8	365948.7	Erodible
110950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	236199.5	366503.5	Erodible
110960	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	235852.5	366897.6	Erodible
110970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	235873.8	367498	Erodible
110980	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	235871.5	367544.6	Erodible
110990	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	235664.5	367759.3	Erodible
110993	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	235352.7	368012.2	Floodable
111000	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	235230.8	367994.8	Erodible
111010	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	233668.6	368510	Erodible
111020	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233133.7	370506.7	Erodible
111023	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233356.1	370665.3	Erodible
111030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	232987.7	370689.8	Erodible
111040	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	232835.5	370957.5	Erodible
111050	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	232932.1	371076.8	Erodible
111060	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	233084.5	371180.5	Erodible
111070	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	232894.5	371656.1	Erodible
111072	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	24.8	19.8	14.8	Natural	Managed r	Managed r	No active i	232392	372278.6	Erodible
111073	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	232144.7	372570.5	Floodable
111076	0	8	6	4	20	15	10	40	30	20	5	5	4	15	13.8	10	34.8	28.8	20	Natural	Managed r	Managed r	No active i	232095.8	372533.6	Erodible
111090	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	15	15	10	Natural	Hold the lir	Hold the lir	Managed r	231663.5	372859.4	Erodible
111092	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231870.1	373596	Erodible
111093	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231831.2	373848.1	Erodible
111095	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	232125.1	374178	Floodable
111096	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	231995.6	374020.5	Floodable
111099	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	230841.8	374274.9	Erodible
111100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	229798.7	375431.4	Erodible
111101	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	229762	375547.7	Erodible
111104	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	229924.7	376149.6	Erodible
111107	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	229338.7	376612.3	Erodible

111109	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	229649.6	377135.3	Erodible
111112	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	229982.1	377156.3	Erodible
111115	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	229847.7	377382.4	Erodible
111114	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	229720.9	377597.4	Floodable
111116	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	229423	377205.6	Erodible
111118	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	229165.4	377645.6	Erodible
111120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	228954.5	377677.9	Erodible
111122	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	228948	377953.4	Erodible
111124	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	229077.8	377985.7	Erodible
111126	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	229056.4	378072.4	Erodible
111128	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	228979.9	378180.3	Erodible
111130	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	228968.9	378273.2	Floodable
111132	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	228896.9	378267.7	Erodible
111134	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	228822.2	378171.5	Erodible
111137	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	228491.5	378251.1	Erodible
111136	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	228200.7	378347.2	Erodible
111139	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	228051.1	378423.1	Erodible
111141	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	227962.1	378540.3	Erodible
111143	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	227896.3	378654.6	Erodible
111145	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	227996.8	378843	Erodible
111147	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	227595.5	379062.1	Erodible
111138	0	8	6	4	20	15	10	40	30	20	0	0	0	1	1	1	5	5	5	Natural	Managed r	Managed r	Managed r	228122.8	379480.2	Erodible
111140	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	227859.4	380070.6	Erodible
111142	0	8	6	4	20	15	10	45	35	20	0	0	0	10	9	6	20	20	16	Natural	Managed r	Managed r	Managed r	228837.1	380285.6	Erodible
111144	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	Managed r	Managed r	229374	380656.8	Erodible
111146	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	229525.1	380961.7	Floodable
111148	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	229611	381101.7	Floodable
111150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	231442.9	382094.3	Floodable
111153	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	229373.4	381420.6	Erodible
111156	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	229299.8	381327.7	Floodable
111160	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	229402.3	381235.1	Floodable
111163	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	229325.5	381831	Erodible
111166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	229480.2	382860.8	Erodible
111169	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	228879.1	383319.7	Erodible
111172	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	228852.4	383824.7	Erodible
111170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	228696.4	383949.7	Erodible
111173	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	228555.5	383943.2	Erodible
111176	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	228314.4	384016.5	Erodible
111180	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	228137.6	384589.9	Erodible
111190	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	228382.2	384917.7	Erodible
111200	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	228817	384982	Erodible
111210	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	228970.7	385655	Erodible
111220	0	8	6	4	20	15	10	40	30	20	5	5	4	16.8	13.8	10	36.8	28.8	20	Natural	Managed r	No active i	No active i	229231	386101.3	Erodible
111230	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	229161.6	387179.6	Erodible
111240	0	8	6	4	20	15	10	70	60	20	8	6	4	20	15	10	70	60	20	Natural	No active i	No active i	No active i	229852.5	388141.8	Erodible
111250	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	229876.7	388537.4	Erodible
111253	0	18	16	9	45	40	30	95	80	60	18	16	9	45	40	30	95	80	60	Natural	No active i	No active i	No active i	229966.9	388544.6	Erodible
111256	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	229977.7	389119.4	Erodible
111260	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229803.7	389795.4	Erodible
111270	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229613.4	390264.2	Erodible
111280	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229514.4	391243.5	Erodible
111283	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229249.6	391717.2	Erodible
111286	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229111.6	392151.3	Erodible
111290	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229224.8	392759.6	Erodible
111300	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229371	392876.6	Erodible
111310	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	229599.2	393027	Erodible
111320	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	230319.4	392669.6	Erodible
111330	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	231232.6	392883.8	Erodible
111333	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	Managed r	No active i	No active i	231840.8	392964.1	Erodible
111340	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	Managed r	No active i	No active i	231976.2	392889.7	Erodible
111343	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	Managed r	No active i	No active i	232077.9	393013	Erodible
111350	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	Managed r	No active i	No active i	232105.2	393440.3	Erodible
111353	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	Managed r	No active i	No active i	232481.1	393521.9	Erodible
111356	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	Managed r	No active i	No active i	232724.5	393644.2	Erodible
111359	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	Managed r	No active i	No active i	232913.3	393778	Erodible
111360	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	No active i	No active i	232951.8	393553.3	Erodible
111370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233745	393397.8	Erodible
111380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233824.8	393562.8	Erodible
111390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233959.5	393649.5	Erodible
111400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	234170	393640.1	Erodible
111410	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	234478.3	393362.5	Erodible
111420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	234632.3	393484.2	Erodible
111430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	234735.9	393739.6	Erodible

111440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	234973.2	394267.8	Erodible
111443	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	235492.5	394533.8	Erodible
111450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	235607.4	394265.4	Erodible
111460	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	235877.6	393993.4	Erodible
111470	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	236086.5	393706.9	Erodible
111473	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	236537.4	393805.4	Erodible
111480	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	236952.9	393834.4	Erodible
111490	0	7.68	5.63	3.64	20	15	10	40	30	20	7.68	5.63	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	236955.6	393765.7	Erodible
111493	0	7.68	5.63	3.64	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	237012	393635.3	Erodible
111496	0	7.68	5.63	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	237202.2	393545.6	Erodible
111499	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	237250.5	393482	Floodable
111500	0	7.68	5.63	3.64	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	237301.1	393518.8	Erodible
111502	0	7.68	5.63	3.64	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Seawall	Hold the lir	Hold the lir	Managed r	237390	393618.2	Erodible
111505	0	7.68	5.63	3.64	20	15	10	40	30	20	7.68	5.63	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	237471	393744.9	Erodible
111503	0	7.68	5.63	3.64	20	15	10	40	30	20	7.68	5.63	3.64	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	237286.2	393854.8	Erodible
111510	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238161.8	395023.9	Erodible
111520	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	239967.5	394858.9	Erodible
111530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	240062.2	394983.9	Erodible
111533	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	240308.8	394800.1	Erodible
111540	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	240199.5	394679.5	Erodible
111542	0	8	6	4	20	15	10	45	35	20	5	5	4	5	5	5	24.8	19.8	15	Natural	Managed r	Managed r	No active i	240235.5	394593	Erodible
111543	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	240623.8	394333.2	Erodible
111550	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	241892.3	394672.7	Erodible
111560	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	242609.1	394358.7	Erodible
111563	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	242763.4	394157.5	Erodible
111570	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	243513.5	393452.6	Erodible
111580	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	244420.5	393710.6	Erodible
111590	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	244447.9	393752.4	Erodible
111592	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	244494.4	393778.5	Erodible
111593	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	244589.5	393943	Erodible
111596	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1	1	0.68	2	2	1.7	5	4.45	3.4	Natural	Managed r	Managed r	Managed r	244796.1	393837.3	Erodible
111599	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	244869.5	393793.3	Erodible
111600	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	245005	393698.5	Erodible
111610	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245039.2	393548	Erodible
111620	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	244977.9	393384	Erodible
111623	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	244928.8	393286.8	Erodible
111626	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	245026.2	393438.4	Erodible
111630	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	245147.6	393572	Erodible
111640	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	245233.7	393630.6	Erodible
111643	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	246334.8	393540.7	Erodible
111646	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	247636.1	393020.9	Erodible
111650	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	Managed r	No active i	247646.3	392939.1	Erodible
111660	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	247733.1	392962.5	Erodible
111663	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	247887.1	393169	Erodible
111670	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	247843.2	393577.3	Erodible
111680	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	248082.3	393547.2	Erodible
111690	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248221.9	392994.8	Erodible
111700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248231.9	392556.7	Erodible
111710	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	248836.2	391368.3	Erodible
111720	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	248891.6	389856.6	Erodible
111730	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	248869.8	389790.2	Erodible
111740	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	248758	389686.2	Erodible
111750	0	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	1.32	1	0.68	3.3	2.5	1.7	36.6	35	3.4	Natural	No active i	No active i	No active i	248658.2	389554.8	Erodible
111760	0	8	6	4	20	15	10	45	35	20	5	5	4	5	5	5	24.8	19.8	15	Natural	Managed r	Managed r	No active i	248565.5	389374.6	Erodible
111763	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	248511	389211.1	Erodible
111770	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	248334.6	389073.8	Erodible
111780	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	248103.4	388778.2	Erodible
111790	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	247968.2	388621.3	Erodible
111800	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	247932	388572.4	Erodible
111810	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	247896	388541.6	Erodible
111820	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	247754	388243.7	Erodible
111830	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	247485.1	388022.2	Erodible
111840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	247433.8	387984	Erodible
111850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	247339.6	387787.3	Floodable
111860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	247630.8	387788.2	Floodable
111863	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	247919.1	387796.4	Erodible
111870	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	248124.5	387943	Erodible
111880	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	248516.8	388301.1	Erodible
111890	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	248851.6	388829.5	Erodible
111900	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	249013.4	388436.3	Erodible
111910	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	249160.9	388365.9	Erodible
111920	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	249261.6	388246.5	Erodible
111930	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	249267.7	388098.6	Erodible

111940	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	249356.8	387924.2	Erodible
111950	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249284.1	387631.6	Erodible
111960	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	249331.5	387380.5	Erodible
111970	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	249368.8	387289.9	Erodible
111973	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	249346.1	387259.1	Floodable
111976	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	249444.3	387198.6	Erodible
111980	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	249580.7	387151.5	Erodible
111990	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	249750.9	387070.5	Erodible
112000	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	249889.3	387072	Erodible
112010	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	250087.4	387169.6	Erodible
112020	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	250521.6	387188.9	Erodible
112030	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	251025.9	386857.7	Erodible
112040	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	251263.9	386782.4	Erodible
112050	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	251336.1	386805.4	Erodible
112053	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	251505.9	386844.4	Erodible
112060	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	251643.3	386691.3	Erodible
112070	0	0	0	0	20	15	10	40	30	20	0	0	0	15	15	10	30	29.7	20	Seawall	Managed r	Managed r	Managed r	251542.8	386546	Erodible
112080	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	251478.6	386438.2	Erodible
112083	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	20	15	10	Natural	Hold the lir	Hold the lir	Managed r	251370.3	386342.8	Erodible
112086	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	251258.9	386329.7	Erodible
112090	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	251260	386265.9	Erodible
112092	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	251248	386196.8	Erodible
112093	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	251279.8	385915.5	Erodible
112100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251585.5	385528.1	Erodible
112110	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	Managed r	No active i	No active i	251440.2	385058.8	Erodible
112113	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	251634.6	384511.4	Erodible
112120	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	252015.1	383868.3	Erodible
112123	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252162.7	383084.3	Erodible
112130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252193.3	382976.2	Erodible
112133	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	252221.2	382870.7	Erodible
112140	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	252238.4	382790.7	Erodible
112143	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	252234.1	382716.1	Erodible
112150	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	252223.7	382667.4	Erodible
112153	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	252285.3	382491	Erodible
112160	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	252333.1	382384.8	Erodible
112163	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	252412.3	382375.1	Erodible
112170	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	252558	382312.1	Erodible
112180	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	252695.2	382189.1	Erodible
112190	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	252867.6	382094.4	Erodible
112200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253025.9	381996.7	Erodible
112210	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	253116.4	382014.5	Erodible
112220	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	253192.7	381970.3	Erodible
112223	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	253216.5	381688.7	Erodible
112230	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Natural	Hold the lir	Hold the lir	Managed r	253142.9	381434.8	Erodible
112233	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	253018.7	381143.4	Erodible
112236	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	252804.6	380888.6	Erodible
112238	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252624.7	380632.2	Erodible
112241	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	252546.3	380363.5	Erodible
112244	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	252635.9	380131.5	Erodible
112239	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2	2	1.7	5	4.45	3.4	Natural	Managed r	Managed r	Managed r	253340.8	379759.7	Erodible
112243	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	253416	379742.1	Erodible
112246	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	253711	379968.3	Erodible
112242	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255457.2	380213.8	Erodible
112245	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	257074.7	380754.5	Erodible
112240	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	257355.7	381022.2	Erodible
112250	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	257491.8	381395	Erodible
112260	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	257747.9	381599.6	Erodible
112270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	258004.8	381932.7	Erodible
112280	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	258307.8	382022.8	Erodible
112290	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	258947.7	382337.1	Erodible
112300	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	259684.4	382266.3	Erodible
112310	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	261447.3	381606	Erodible
112320	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	263700.3	381397.5	Erodible
112333	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	263940.5	381053.7	Erodible
112340	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	263294.4	380584.8	Erodible
112350	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	262939	380196.2	Erodible
112353	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	262942.3	379985.9	Erodible
112360	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	262971.9	379809.7	Erodible
112363	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	262909	379664.2	Erodible
112370	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	262677	379520.1	Erodible
112380	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	262372.2	379495.2	Erodible
112390	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	262205.9	379282.6	Erodible
112393	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	262073	379041.2	Erodible

112396	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	261983	378957	Erodible
112400	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	261900.7	378708	Erodible
112410	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	261807.4	378383.5	Erodible
112420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261687	378029.1	Erodible
112422	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	261458.1	377833	Erodible
112423	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	261369.5	377747.3	Erodible
112430	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261061.4	377463.3	Erodible
112433	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	260955.7	377089.3	Erodible
112436	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Seawall	No active i	No active i	No active i	260972.9	376852.4	Erodible
112439	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	260976.9	376660.8	Erodible
112440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	260976	376506.6	Erodible
112443	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	260949.7	376343.1	Erodible
112450	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	5	5	5	Seawall	Hold the lir	Hold the lir	Managed r	260952.7	376288.4	Erodible
112460	0	14.55	6.56	0	48.5	37.5	26.5	97	75	53	0	0	0	0	0	0	15	15	15	Seawall	Hold the lir	Hold the lir	Managed r	260575.4	375980.8	Erodible
112463	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	10	10	10	Seawall	Hold the lir	Hold the lir	Managed r	260036.8	375695.8	Erodible
112470	0	6	2.63	0	20	15	10	45	35	20	0	0	0	0	0	0	10	10	10	Seawall	Hold the lir	Hold the lir	Managed r	259917.7	375512.4	Erodible
112480	0	4.5	1.78	0	18	12.47	7.5	40	30	20	4.5	1.78	0	18	12.47	7.5	40	30	20	Embankme	No active i	No active i	No active i	259912.2	375151.3	Erodible
112490	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	259518.1	375058.6	Erodible
112500	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	258729.2	374554.9	Erodible
112510	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257188.6	373428	Erodible
112513	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	256183.2	372778.5	Erodible
112520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	255983.8	372923.7	Floodable
112522	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256014.5	372689.1	Erodible
112525	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	255927.4	372408	Erodible
112528	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	255819.2	371828.9	Erodible
112523	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255443.5	371555.6	Erodible
114170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	227859.3	380119.7	Erodible
114172	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	227519.1	380248.7	Erodible
114173	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	227405.1	380235.1	Erodible
114175	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	227165	380033.1	Erodible
114177	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	226842.3	379972.6	Erodible
114178	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	226590.9	379861.4	Erodible
114181	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	226564.2	379803	Erodible
114184	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	226634.2	379782.8	Erodible
114187	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	226856.7	379775.9	Erodible
114189	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	226780.6	379382.6	Erodible
114192	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	226074.3	379074.9	Erodible
114195	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	226583.9	379317.4	Erodible
114198	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	226836.6	379306.2	Erodible
114201	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	227082.6	379085.1	Erodible
114204	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	227214.6	378928	Erodible
114207	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	227057.9	378830.2	Erodible
114212	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	227022.8	378619	Erodible
114215	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	226895.3	378424.5	Erodible
114211	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	227048	378245.9	Erodible
114208	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	227363	378270.2	Erodible
114209	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	228177.7	377712.4	Erodible
114213	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	227792.8	377166.1	Erodible
114216	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	228566.5	377325.1	Erodible
114219	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	1	1	4.29	3.45	2.69	Natural	Managed r	Managed r	Managed r	228858.7	377110.9	Erodible
114222	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	229378.8	375737.7	Erodible
114176	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	229362.2	375258.1	Erodible
114180	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	229000.3	375278.6	Erodible
114183	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	228874.9	375094.9	Erodible
114190	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	Managed r	Managed r	Managed r	228879.1	375031.9	Erodible
114193	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	Managed r	Managed r	Managed r	228188.9	374990.4	Erodible
114200	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	Managed r	Managed r	Managed r	227923.7	374637.6	Erodible
114210	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	Managed r	Managed r	Managed r	227722	374637.7	Erodible
114230	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	227538.2	374760.5	Erodible
114233	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	Managed r	Managed r	No active i	227461.4	374763	Erodible
114240	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	Managed r	Managed r	No active i	227478.6	374881.8	Erodible
114243	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0.05	0.05	0.05	0.05	0.05	0.05	3.3	2.55	1.73	Natural	Managed r	Managed r	No active i	227531.9	375027.5	Erodible
114250	0	6	3.47	1.75	20	15	10	40	30	20	3.47	3.47	1.75	15	15	10	34.8	29.7	20	Gabions	Managed r	Managed r	No active i	227344.5	375147.1	Erodible
114260	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	3.3	2.5	1.4	6.6	5	3.4	Seawall	Managed r	Managed r	No active i	227119.2	375018	Erodible
114262	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	2.5	2.5	1.4	6.01	5	3.4	Seawall	Managed r	Managed r	No active i	227090.1	374828.6	Erodible
114263	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	3.3	2.5	1.4	6.6	5	3.4	Seawall	No active i	No active i	No active i	227035.6	374676.1	Erodible
114270	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	226916.2	374707.2	Erodible
114280	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	226851.7	374675.9	Erodible
114290	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	226826.2	374709.1	Erodible
114293	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	225759.2	375596	Erodible
114296	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	225909.2	376834.7	Erodible
114299	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	225751.7	377113.2	Erodible
114300	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	225405	377266.1	Erodible

114310	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	225428.9	377614	Erodible
114320	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	225094.4	377836.4	Erodible
114330	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	225191.5	378115	Erodible
114333	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225326.3	378238.9	Erodible
114336	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225367.7	378215.4	Erodible
114340	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	225426.1	378263.5	Erodible
114350	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225401.6	378348.2	Erodible
114360	0	0	0	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	225453.7	378399.5	Erodible
114363	0	0	0	0	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	225404.4	378410	Erodible
114370	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225347.9	378413.1	Erodible
114372	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225314.1	378611.2	Erodible
114373	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225643.5	378713.9	Erodible
114380	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225610.4	378995.3	Erodible
114390	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225339.4	379128.9	Erodible
114393	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	Managed r	Managed r	Managed r	225171.6	379019.3	Erodible
114400	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	224292.2	379304.1	Erodible
114410	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	223413.9	379697.3	Erodible
114413	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	223418.3	380036.6	Erodible
114420	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	223333.5	380052.8	Erodible
114423	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	222731.6	379768.5	Erodible
114430	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	222119.3	379581.4	Erodible
114440	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221126.9	380036.1	Erodible
114450	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	220725.4	381873.6	Erodible
114460	0	0	0	0	0	0	0	5	5	0	0	0	0	0	0	0	5	5	0	Natural	No active i	No active i	No active i	220845.7	382681	Erodible
114470	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	221531.6	383189.7	Erodible
114480	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	222222.2	383797.7	Erodible
114490	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	222579.2	383460.3	Erodible
114500	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	223201.5	383768	Erodible
114510	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	223635.4	383678.2	Erodible
114520	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	223891	383886.3	Floodable
114530	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	223709.4	383572.3	Erodible
114540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	223801.5	383462.5	Erodible
114543	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	223891.9	383273.9	Erodible
114550	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	223979.4	383343.9	Erodible
114560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	224050.7	383494.2	Erodible
114563	0	8	6	4	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	224107	383439.9	Erodible
114570	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	224347	383308.8	Erodible
114573	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	224617	383239.7	Erodible
114580	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	224700.3	383243.6	Erodible
114590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	224775.8	383182	Erodible
114593	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	224917.4	383091.3	Erodible
114600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225197.1	383282.9	Erodible
114603	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225567.4	383261.6	Erodible
114606	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225321	382899.4	Erodible
114609	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	224835.3	382253.4	Erodible
114610	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225281	382750.9	Erodible
114613	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	225383.2	382651.8	Erodible
114620	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	225476.4	382556.7	Erodible
114623	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	225963.3	382203.2	Erodible
114626	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	0.05	0.05	0.05	0.05	0.05	0.05	3.3	2.55	1.73	Natural	Managed r	Managed r	Managed r	226055	381615.6	Erodible
114630	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	226274	381552	Erodible
114632	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	226585.6	381598.6	Erodible
114633	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	2.5	2.45	1.7	5	4.95	3.4	Natural	Managed r	Managed r	Managed r	226563.4	381752.4	Erodible
114636	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	226622.3	381831.5	Erodible
114639	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	226987.8	381859.9	Erodible
114640	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	227390.4	381486	Erodible
114643	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	227666.4	381436.3	Erodible
114650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	227698.6	381264.3	Erodible
114653	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	227580.5	381110.2	Erodible
114660	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	227552.8	380938.4	Erodible
114670	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	227538.9	380735.6	Erodible
114680	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	227535	380542.5	Erodible
114683	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	227572.3	380408	Erodible
117830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	256120	372644.1	Floodable
117832	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	256305.6	372502.5	Erodible
117834	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	256203.2	372452.8	Floodable
117835	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	256048.5	372428.5	Erodible
117833	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	256078.8	372588	Floodable
98806	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	234952.3	325541.7	Erodible
98809	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	234925.3	325559.9	Erodible
98804	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	234950.9	325621.8	Erodible
98805	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	234919.9	325615.4	Erodible
93572	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	174022.1	204769.4	Erodible

93574	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	173426.5	205332.1	Erodible
93570	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	173718.1	209076.6	Erodible
93575	0	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	11.32	11	5.68	28.3	27.5	21.7	61.6	55	43.4	Natural	No active i	No active i	No active i	171437.8	209566.1	Erodible
112330	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	264956.3	381830.8	Erodible
112332	0	8	6	4	20	15	10	45	35	20	8	6	4	20	15	10	45	35	20	Natural	No active i	No active i	No active i	265283	382364.8	Erodible
98800	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	233512.6	325203.2	Erodible
98802	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	233406.1	325264	Erodible
98801	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	234255.1	325751.5	Erodible
98807	0	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	1.32	1	0.68	3.3	2.5	1.7	11.6	10	3.4	Natural	No active i	No active i	No active i	234057.4	326127	Erodible
117840	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	256452.5	372696.4	Floodable
117850	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	256000.2	372117.5	Floodable
117860	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	254451.8	371242.6	Floodable
117870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	211302.7	320434.6	Erodible
117900	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	170114.1	222659.7	Erodible
89180	0	5	2.5	0	10	5	0	20	10	0	5	2.5	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	318087.6	167894	Erodible
89190	0	5	2.5	0	10	5	0	20	10	0	5	2.5	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	317433.2	167659.7	Erodible
89200	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317396.4	167532.4	Erodible
89210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317377.7	167456.2	Erodible
89220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	317191.6	167418.7	Erodible
89223	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	316995	167476.2	Erodible
89230	0	1.16	0.75	0.39	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	0.95	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	316879	167430.3	Erodible
89240	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	316806.5	167432.5	Erodible
89250	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	316731	167468.4	Erodible
89260	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	316575.1	167494.4	Erodible
89270	0	5	2.5	0	10	5	0	20	10	0	5	2.5	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	315823.2	167656.5	Erodible
89280	0	5	2.5	0	10	5	0	20	10	0	5	2.5	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	314537.5	167731.7	Erodible
89290	0	5	2.5	0	10	5	0	20	10	0	5	2.5	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	313582.2	167128.6	Erodible
89300	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	312904.2	166965.7	Erodible
89303	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	312348.2	166912.2	Floodable
89306	0	39	17.5	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	312332.2	166752.2	Erodible
89310	0	39	17.5	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	312187.5	166696.7	Erodible
89320	0	52	40	28	130	100	70	260	200	140	52	40	28	130	100	70	260	200	140	Natural	No active i	No active i	No active i	312047.8	166675.1	Erodible
89330	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	312087.5	166221.6	Erodible
89340	0	0	0	0	9.43	4.29	0	20	10	0	0	0	0	9.43	4.29	0	20	10	0	Seawall	No active i	No active i	No active i	311788.2	166362.4	Erodible
89350	0	0	0	0	2.83	1.86	1.02	6.6	5	3.4	0	0	0	0	0	0	2.83	1.86	1.02	Seawall	Hold the lir	Hold the lir	Managed r	311584.2	166458.1	Erodible
89360	0	0	0	0	3.11	2.14	1.26	6.6	5	3.4	0	0	0	0	0	0	3.11	2.14	1.26	Seawall	Hold the lir	Hold the lir	Managed r	311275.7	166472.5	Erodible
89370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	311097	166416.3	Erodible
89380	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	311055.1	166172.9	Erodible
89390	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	310966	166191.3	Erodible
89400	0	0	0	0	130	100	70	260	200	140	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	311069.1	166754.9	Erodible
89410	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	310412.6	166587.7	Erodible
89420	0	0	0	0	8.57	3.71	0	20	10	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	310328.8	166247.3	Erodible
89430	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	310386.3	166140.9	Erodible
89440	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	310279.5	166057.5	Erodible
89450	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.32	0.56	0	5	4	2.72	Seawall	Hold the lir	Managed r	Managed r	310078.6	166304	Erodible
89460	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1	0.56	0	1	1	1	Seawall	Hold the lir	Managed r	Managed r	309839	166535.9	Erodible
89463	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	309290.7	166792.6	Erodible
89470	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	308748.8	166774.9	Erodible
89480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	308698.1	166635.1	Floodable
89483	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	308493.1	166421	Erodible
89490	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	307672.4	166024.3	Erodible
89500	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	306145.7	165746.1	Erodible
89510	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	305339.4	165878.9	Erodible
89520	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	305149.8	165902.1	Erodible
89522	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	304645.9	165916.7	Erodible
89523	0	0	0	0	5	2.5	0	10	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	304168.6	166084.6	Erodible
89530	0	8	3.75	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303706.3	165929.7	Erodible
89540	0	6	2.63	0	20	15	10	40	30	20	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	303151	165821.8	Erodible
89550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	302940.1	165847.3	Floodable
89560	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	302803.6	165785.7	Floodable
89563	0	0	0	0	5	2.5	0	10	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	302239.8	165844.2	Erodible
89570	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Timber Str	No active i	No active i	No active i	301491	166496.7	Floodable
89580	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	300654.7	166435.4	Floodable
89583	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	300042.6	166506.9	Erodible
89590	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	299441.9	166439.2	Erodible
89593	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	297690.5	167108.8	Erodible
89600	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	296145.8	167374	Erodible
89610	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	1	1	0	Natural	Hold the lir	Hold the lir	Managed r	295927.9	167392.4	Erodible
89620	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	295677.7	167495.3	Floodable
89630	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Managed r	295545.3	167505.3	Floodable
89640	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	295192.1	167630.8	Erodible
89650	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	294791.8	167749.2	Erodible
89660	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	294187.2	167875.4	Erodible

89670	0	0	0	0	9.43	4.29	0	20	10	0	0	0	0	9.43	4.29	0	20	10	0	Seawall	No active i	No active i	No active i	293566.7	167807.5	Erodible
89673	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	No active i	No active i	No active i	292438.5	167854.4	Erodible
89680	0	0	0	0	15	7.5	0	30	15	0	0	0	0	15	7.5	0	30	15	0	Natural	No active i	No active i	No active i	290918.1	169627.8	Erodible
89690	0	0	0	0	15	7.5	0	30	15	0	0	0	0	15	7.5	0	30	15	0	Natural	No active i	No active i	No active i	289697.3	171768.6	Erodible
89700	0	0	0	0	15	7.5	0	30	15	0	0	0	0	15	7.5	0	30	15	0	Natural	No active i	No active i	No active i	288913.3	172697.9	Erodible
89710	0	0	0	0	15	7.5	0	30	15	0	0	0	0	15	7.5	0	30	15	0	Natural	No active i	No active i	No active i	288604.2	172602.7	Erodible
89720	0	0	0	0	15	7.5	0	30	15	0	0	0	0	15	7.5	0	30	15	0	Natural	No active i	No active i	No active i	288538.4	173103	Erodible
89730	0	0	0	0	15	7.5	0	30	15	0	0	0	0	15	7.5	0	30	15	0	Natural	No active i	No active i	No active i	287545.9	173851.8	Erodible
89740	0	0	0	0	15	7.5	0	30	15	0	0	0	0	15	7.5	0	30	15	0	Natural	No active i	No active i	No active i	286352.4	174874.6	Erodible
89750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	286302.9	175741.2	Erodible
89752	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	286522.3	175957.7	Floodable
89753	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	288063.2	176919.9	Floodable
89756	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	288873.3	177553.7	Floodable
89760	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	Managed r	286324.8	175926.4	Floodable
89770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	285641.9	176602.9	Erodible
89773	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	284383.2	177105.1	Floodable
89776	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	283923.6	177031.6	Erodible
89780	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	1	1	1	1	1	1	Embankme	Managed r	Managed r	Managed r	283845.6	177005.6	Erodible
89783	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Managed r	Managed r	Managed r	283748.6	176960.9	Floodable
89790	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	No active i	No active i	283690.9	176907.4	Floodable
89800	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	No active i	No active i	283683.3	176888.3	Floodable
89803	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.32	0.56	0	5.28	4	2.72	Seawall	Hold the lir	No active i	No active i	283634.1	176776.5	Erodible
89810	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.32	0.56	0	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	283578.7	176652.6	Erodible
89820	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.32	0.56	0	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	283522.9	176537.6	Erodible
89823	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	283512.7	176380.9	Erodible
89830	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	283337.8	176567.1	Erodible
89833	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	282934.8	176734.6	Erodible
89835	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	282748.7	176539.5	Floodable
89838	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	282620.3	176839.1	Erodible
89836	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	282284	176889.6	Erodible
89839	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	282059.2	176679.6	Erodible
89842	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	281959.5	176443	Erodible
89843	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	281817.3	176444.4	Erodible
89844	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	281625.6	176623.6	Floodable
89845	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	281331.1	176616.5	Erodible
89840	0	0	0	0	2.83	1.86	1.02	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	281122.7	176892.1	Erodible
89850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	280780.2	177005.1	Erodible
89860	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	280493.4	177505.7	Erodible
89870	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	280424.1	177979.3	Erodible
89880	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	280416.8	178072.2	Erodible
89890	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	280236	178273.7	Erodible
89900	0	6	2.63	0	20	15	10	40	30	20	6	2.63	0	20	15	10	40	30	20	Revetment	No active i	No active i	No active i	279865.2	178874.5	Erodible
89910	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279634.2	179278.7	Erodible
89920	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	279431.6	179378.3	Erodible
89923	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	279115.9	179567.4	Floodable
89926	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	278957	179827.3	Erodible
89930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	278326.8	181860.8	Erodible
89933	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	278052	183349.7	Floodable
89940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	278109.2	183312	Floodable
89960	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	278092.7	183343.8	Erodible
89961	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	278008.4	183325	Floodable
89962	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	277868.7	183700.6	Erodible
89965	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	277656.6	184073.9	Floodable
89968	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	276885.5	185724.1	Erodible
89963	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	276011.5	187303.5	Erodible
89970	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	275886.1	187316.9	Erodible
89973	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	275660.6	187180.5	Erodible
89976	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	275517.2	187989.7	Erodible
89980	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	275300.1	188644.4	Erodible
89982	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	275847.9	189638	Floodable
89985	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	275475.9	189232.4	Erodible
89983	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	275363.1	188908	Erodible
89990	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	274143	189933	Erodible
89992	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	272686.1	191370.1	Erodible
89993	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	272334.6	191955.3	Erodible
89996	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	272517.3	192412.3	Floodable
90000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	272603	192894.8	Floodable
90004	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273052	193109.2	Erodible
90001	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273198.7	193266.4	Floodable
90002	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273530.7	193468.5	Erodible
90003	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273344.2	193519.3	Floodable
90005	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273403.8	194370	Erodible
90006	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	276651.2	198582.8	Floodable

90009	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	274979.1	197861.9	Erodible
90012	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273882.9	197284.7	Floodable
90015	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273825.3	197637.8	Erodible
90018	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273867.7	197305.3	Floodable
90019	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273616.2	197115.9	Erodible
90021	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273219.9	196725.8	Floodable
90024	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	272878	196053.7	Erodible
90027	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	272621.7	195311.5	Floodable
90029	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273029.5	194684.3	Erodible
90032	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273292.1	194256.5	Floodable
90034	0	1.24	0.91	0.6	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	273087.2	193806.7	Erodible
90035	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	272509.4	193364.2	Floodable
90010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Managed r	Managed r	Managed r	271396.3	193116.7	Floodable
90020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	269907.2	192672.5	Floodable
90030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	269278.6	192754.6	Floodable
90040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	268052.3	192101.6	Floodable
90050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	266709.8	192336.5	Floodable
90060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	266533.4	192377.6	Complex Cliff
90063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	265692.3	192321.4	Complex Cliff
90070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	264492.4	192226.7	Complex Cliff
90080	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	264039.7	192123.9	Complex Cliff
90082	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	263730.4	192007.3	Complex Cliff
90085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	262741.2	191404.1	Complex Cliff
90083	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	262014.8	190658.4	Complex Cliff
90086	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	261901.3	190409.2	Complex Cliff
90088	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	261800.6	190198.1	Complex Cliff
90091	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	261603.8	189638.6	Complex Cliff
90089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	261480.7	189065.6	Complex Cliff
90090	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	261468.6	188959.2	Complex Cliff
90092	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261463.9	188855.7	Complex Cliff
90095	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	261465.4	188699.7	Complex Cliff
90093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	261528.8	188547.2	Complex Cliff
90100	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261602	188355.6	Complex Cliff
90103	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	261644.6	188199.8	Complex Cliff
90110	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261832.3	188015.5	Complex Cliff
90120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	262172.4	187827.2	Complex Cliff
90130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	262358.4	187743.2	Complex Cliff
90140	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	262529.6	187676.7	Complex Cliff
90150	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	262827.3	187506.9	Complex Cliff
90160	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	263094.2	187393.7	Erodible
90170	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	262789.5	187053.8	Erodible
90180	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	262578.9	187139.3	Erodible
90190	0	0	0	0	4.29	1.86	0	10	5	0	0	0	0	4.29	1.86	0	10	5	0	Revetment	No active i	No active i	No active i	262532.5	187155.5	Erodible
90200	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	262503.6	187116	Erodible
90210	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	261716.1	186972.7	Erodible
90220	0	1.36	0.6	0	5	2.5	0	10	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	261071.7	187353.5	Erodible
90230	0	0	0	0	5	2.5	0	10	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	260971.9	187374.3	Erodible
90240	0	0	0	0	4.29	1.86	0	10	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	260625.6	187393.7	Erodible
90250	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	260505.7	187089.5	Erodible
90260	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	260112.4	186978.3	Erodible
90270	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	259578.3	187312.5	Erodible
90280	0	0	0	0	4.29	1.86	0	10	5	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	259344.5	187689	Erodible
90290	0	0	0	0	5	2.5	0	10	5	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	259213.5	187649.5	Erodible
90300	0	0	0	0	5	2.5	0	10	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	259075.4	187689.7	Erodible
90310	0	0	0	0	4.71	2.14	0	10	5	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	259006.8	187670.1	Erodible
90320	0	0	0	0	4.71	2.14	0	10	5	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	258955	187628.8	Erodible
90330	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	258590.1	187414.3	Erodible
90340	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	258361.2	187213	Erodible
90350	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257919.2	187181.1	Complex Cliff
90353	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257475.8	187220.5	Complex Cliff
90360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257396.6	187206.4	Complex Cliff
90363	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257358.4	187109.5	Complex Cliff
90370	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257347.6	186631.4	Complex Cliff
90380	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	256618.7	186580.4	Complex Cliff
90390	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	255662.1	186927	Complex Cliff
90400	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	255065.6	187252.2	Complex Cliff
90410	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	254708.6	187332.7	Complex Cliff
90420	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	254492.8	187343.8	Erodible
90423	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	254199.1	187754.4	Erodible
90430	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	253947.8	187965.4	Floodable
90433	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	253848	188157.1	Floodable
90436	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	253691.4	188060	Floodable
90440	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	253016.6	187974.1	Erodible

90450	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	5	5	0	Natural	Managed r	Managed r	Managed r	251906.3	187748.1	Erodible
90453	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	251147.4	187442.6	Floodable
90460	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	250426.3	186702.8	Floodable
90463	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	5	5	0	Natural	Managed r	Managed r	Managed r	250292.1	186420.4	Erodible
90470	0	0	0	0	9.43	4.29	0	20	10	0	0	0	0	9.43	4.29	0	20	10	0	Seawall	No active i	No active i	No active i	250294.3	186230.8	Erodible
90472	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	250596.5	185996.6	Erodible
90480	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	251136.2	185481.5	Erodible
90483	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	251120.3	184915	Erodible
90490	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	249757.2	185205.5	Erodible
90500	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	248299.4	185460.3	Erodible
90503	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	5	5	0	Natural	Managed r	Managed r	Managed r	247871	185555.1	Erodible
90510	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	247197.9	185389.8	Erodible
90512	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	246856.5	184992.3	Erodible
90517	0	0	0	0	20	15	10	40	30	20	0	0	0	5	5	5	5	5	5	Seawall	Managed r	Managed r	Managed r	246875.1	184728	Erodible
90513	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	246855.6	184484.1	Erodible
90520	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	246814.6	184372.9	Erodible
90530	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	246548.5	184608.8	Erodible
90540	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	246365.8	184881.5	Erodible
90550	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	246141.9	184772.2	Erodible
90560	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	245976.7	184893.7	Erodible
90570	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	243812.7	186012.7	Erodible
90580	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	242186.1	187233.4	Erodible
90590	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	242155.6	187232.1	Erodible
90600	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	241978.7	187190.3	Erodible
90610	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	241623.1	187309	Erodible
90620	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	240974.6	187125.1	Erodible
90630	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	240534.7	187271.8	Erodible
90640	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	240496.6	187277.4	Erodible
90650	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	240210.6	187373.5	Erodible
90660	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	240292.6	187486.3	Erodible
90670	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	240354.1	187569.8	Erodible
90680	0	0	0	0	5	2.5	0	10	5	0	0	0	0	5	2.5	0	10	5	0	Natural	No active i	No active i	No active i	240972.9	188028.1	Erodible
90690	0	0	0	0	30	15	0	100	50	0	0	0	0	30	15	0	100	50	0	Natural	No active i	No active i	No active i	241535	189283.4	Erodible
90700	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	240944.2	191459.1	Erodible
90710	0	0	0	0	5	2.5	0	5	2.5	0	0	0	0	5	2.5	0	5	2.5	0	Natural	No active i	No active i	No active i	240275	192641.9	Erodible
90720	0	0	0	0	5	2.5	0	5	2.5	0	0	0	0	5	2.5	0	5	2.5	0	Natural	No active i	No active i	No active i	240433.7	192790.6	Erodible
90730	0	0	0	0	5	2.5	0	5	2.5	0	0	0	0	5	2.5	0	5	2.5	0	Natural	No active i	No active i	No active i	240874.8	192964.8	Erodible
90740	0	0	0	0	5	2.5	0	5	2.5	0	0	0	0	5	2.5	0	5	2.5	0	Natural	No active i	No active i	No active i	241322.5	193172.8	Erodible
90750	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	241636.1	193109.1	Erodible
90760	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	241656.3	193062.1	Erodible
90762	0	7.02	4.5	2.31	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Revetment	Managed r	Managed r	Managed r	241808.3	192942.3	Erodible
90763	0	8	6	4	20	15	10	40	30	20	1	1	1	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	242442.2	193258	Erodible
90770	0	8	6	4	20	15	10	40	30	20	5	5	4	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	242841.6	193953.5	Erodible
90780	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	243388.5	194148.4	Erodible
90790	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	243752.7	194515.5	Erodible
90800	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	244089.8	194896.8	Erodible
90810	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	244373	195461.9	Erodible
90820	0	19.4	15	10.6	48.5	37.5	26.5	97	75	53	5	5	5	5	5	5	5	5	5	Natural	Managed r	Managed r	Managed r	244590	196150.6	Erodible
90823	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244904	196509.7	Erodible
90830	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244914.8	195677.3	Floodable
90833	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244532.2	194728.2	Erodible
90836	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244619.2	194180.3	Floodable
90839	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244676.9	193711.9	Erodible
90842	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	244751.1	193569.6	Floodable
90844	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	244937.3	193591.4	Erodible
90847	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	245062.6	193840	Floodable
90845	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	245800.7	193800.6	Erodible
90848	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	246601.5	193425.7	Floodable
90849	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	246788.3	193114.8	Erodible
90852	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	247665.6	192973.2	Floodable
90851	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	248776.5	192696.3	Erodible
90855	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249271	192644.2	Erodible
90862	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	249655.9	192471.7	Erodible
90854	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	250301.4	193306.7	Floodable
90857	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	251206.9	194121.6	Erodible
90859	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	252198.7	194462	Floodable
90840	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252535.1	195192.4	Erodible
90850	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252265.8	195574.5	Erodible
90853	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252425.6	195621.5	Floodable
90856	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252572.7	195602.9	Erodible
90858	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252741.7	195527	Floodable
90861	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	253139.2	195649	Erodible
90860	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253544	195882	Erodible

90863	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253679.2	195946	Floodable
90870	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	253772.6	195944.7	Floodable
90872	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253902.7	195913.4	Floodable
90873	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	254044	195884.5	Erodible
90876	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	254177.8	195882.8	Floodable
90880	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	254252	195890.4	Floodable
90890	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	254322.7	195903.6	Floodable
90900	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	254453.6	195892.1	Floodable
90910	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	254525.3	195881.6	Floodable
90920	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	254544.6	195891.4	Floodable
90930	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	254571.9	195904.2	Floodable
90940	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	254774	196013.4	Floodable
90943	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	255214	196025.4	Erodible
90946	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	255873.8	196181.1	Floodable
90949	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	255963.3	196312.9	Erodible
90952	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	256730.5	196582.4	Floodable
90955	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257481.1	196757.4	Erodible
90958	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257552.1	196686.8	Floodable
90961	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257761.5	196706.7	Erodible
90964	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257994.7	196771.6	Floodable
90967	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257981.4	196924.5	Erodible
90968	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257288.5	197421.6	Floodable
90971	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256298.7	197883.4	Erodible
90950	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256363.4	198110.9	Floodable
90953	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256627.8	198348.7	Erodible
90956	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	256868.9	198499.8	Floodable
90959	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257002.4	199076.1	Erodible
90962	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	257394.6	199132.9	Floodable
90965	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257334.4	199837.2	Erodible
90973	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257296.3	200741	Floodable
90976	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257702	201165.9	Erodible
90979	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257774.4	201384.5	Floodable
90982	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	257994.7	201006.3	Erodible
90985	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	258427.4	202399.5	Floodable
90988	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	258997.2	202832.8	Erodible
90991	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	258580.4	203411.2	Floodable
90960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	257523.2	202181.5	Floodable
90963	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	256211.3	200158	Erodible
90966	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	255729.8	199297.8	Floodable
90969	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	256028.8	198756.3	Erodible
90972	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	255946.4	198082.6	Floodable
90970	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	No active i	255086.3	198293.6	Floodable
90980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253983.2	197744	Floodable
90990	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253625	197990.1	Floodable
91000	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	253589.2	197986.4	Floodable
91010	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	253305.8	198077	Floodable
91020	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	253169	198259.2	Floodable
91030	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	252992	198328.8	Floodable
91040	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	252019.2	198208.4	Floodable
91050	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	251526.2	197424.7	Floodable
91060	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	251408.2	197339.2	Floodable
91070	0	1.16	0.75	0.39	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	250571.8	198018.1	Erodible
91080	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	250388.3	198621.4	Erodible
91090	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	250382.4	198630.7	Erodible
91100	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	250370.8	198648.8	Erodible
91105	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	249844.6	199392.7	Erodible
91110	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	249660.9	199435.7	Erodible
91115	0	1.16	0.75	0.39	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	248946.1	200380.5	Erodible
91120	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	247652.9	200738.7	Floodable
91125	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	245990.9	200226.1	Erodible
91130	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	244603.5	200217.1	Erodible
91135	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	244644.9	200383.3	Floodable
91140	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	244568.4	200448.9	Erodible
91142	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	244605.8	200560.6	Floodable
91144	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	244510.3	200517	Erodible
91146	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	244319.9	200532.9	Floodable
91148	0	1.27	0.94	0.62	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	244445.6	200091.7	Erodible
91149	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	244301	200240.8	Erodible
91151	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Hold the lir	Managed r	Managed r	244024.5	200143	Erodible
91150	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	243716.2	200199.5	Floodable
91155	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Managed r	Managed r	242001.7	200033.2	Floodable
91160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	243484.5	199613.3	Erodible
91165	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	243452.5	199568.5	Erodible

91170	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	242891.9	199220.4	Floodable
91175	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1	1	0.68	1	1	1	1	1	1	Natural	Managed r	Managed r	Managed r	238955	200949.5	Erodible
91180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	236279	204666.1	Erodible
91185	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	235841.5	205755.7	Floodable
91188	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	236922	205610.9	Floodable
91190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238406	204402.3	Erodible
91195	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	240009	204631.7	Floodable
91200	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	241018.3	205291	Floodable
91215	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	No active i	No active i	No active i	240866.3	205613.4	Floodable
91220	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	No active i	No active i	No active i	240551.2	205705.1	Floodable
91225	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239699.3	206109.4	Floodable
91230	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	240798.8	206803	Floodable
91233	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	241332.1	207130.2	Floodable
91235	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	240941.7	207056.7	Erodible
91240	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	240696.6	206873.7	Floodable
91245	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	240063.1	206798.3	Erodible
91250	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239790.5	206813.2	Floodable
91255	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239763.2	206529.9	Floodable
91260	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	238856.5	206800.5	Floodable
91265	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	238010.3	206899.1	Floodable
91270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	237650.9	206932.3	Erodible
91275	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	236946.8	206960.5	Floodable
91280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	236390.1	207696.2	Erodible
91285	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	236109.8	208727.2	Erodible
91290	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	236420.2	209733.3	Floodable
91295	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	236516.1	210247.5	Floodable
91300	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	236536.4	210379.1	Erodible
91305	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Revetment	Hold the lir	Hold the lir	Hold the lir	236614.1	210524.3	Erodible
91310	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	237079.2	211868.2	Floodable
91312	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	237965.8	212990.4	Erodible
91313	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	238503.2	213451.3	Floodable
91315	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	239606.9	213733.1	Erodible
91320	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	240159.1	214961.6	Floodable
91325	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	240321.5	215947.8	Erodible
91330	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	240557.6	217628.4	Floodable
91355	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239723.8	217209.9	Floodable
91357	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	240036.7	216219.1	Erodible
91359	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	240028.6	215585.2	Floodable
91346	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	239804.3	214774.7	Erodible
91348	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	239693	214198.9	Floodable
91350	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	238208	213613.6	Erodible
91352	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	237175.2	213781.8	Floodable
91354	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	237126.4	213305.6	Erodible
91361	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	236579.1	212757.5	Floodable
91364	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	236372.6	212338.4	Erodible
91356	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	236233.4	211647.4	Floodable
91358	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	3.3	2.5	1.7	6.6	5	3.4	Revetment	No active i	No active i	No active i	236044.4	211235.6	Erodible
91360	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	235711.5	211038.6	Floodable
91365	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	235450.4	210700.8	Floodable
91370	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Hold the lir	Hold the lir	235322.3	210483.4	Erodible
91375	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	235297.4	210323.4	Erodible
91380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	235304	210186.8	Erodible
91390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	233768	209286.5	Erodible
91400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	232013	210068.5	Erodible
91402	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231700.6	210428.3	Floodable
91404	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231966.5	211193.2	Floodable
91406	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	231352.1	212621.1	Erodible
91408	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	231091.6	214079.3	Floodable
91410	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	230835.7	213292.1	Floodable
91412	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	228944.6	214258	Erodible
91414	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	228311.3	214694.7	Floodable
91417	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	228247.5	215993.4	Floodable
91421	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	228563.1	214306.4	Floodable
91418	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	230636.6	212510	Erodible
91420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	230447.2	210885.5	Erodible
91425	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	230253.5	210502	Floodable
91430	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	1.98	1.5	1.02	Natural	Hold the lir	Managed r	Hold the lir	230591.6	210022.4	Erodible
91435	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Hold the lir	Managed r	Hold the lir	231380.8	209004.7	Floodable
91440	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	1.98	1.5	1.02	Natural	Hold the lir	Managed r	Hold the lir	232367.8	207904.4	Erodible
91450	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	231959.3	207358	Erodible
91453	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Managed r	Managed r	Managed r	230334.4	206828.7	Floodable
91456	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	5	5	3.4	Natural	Managed r	Managed r	Managed r	226530.8	207310.2	Erodible
91460	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Revetment	Hold the lir	Hold the lir	Managed r	223603.5	207923.3	Erodible

91470	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	223518.8	207927.9	Floodable
91480	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	223458.3	207931.4	Floodable
91490	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	223365.6	207929.3	Floodable
91500	0	0	0	0	5	0.25	0	10	5	0	0	0	0	0	0	0	5	0.25	0	Seawall	Hold the lir	Hold the lir	Managed r	223321.1	207896.3	Erodible
91510	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	222967.9	207602.8	Erodible
91520	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	222603	207564.7	Erodible
91523	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	222473	207581.8	Floodable
91530	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	222191.1	207360.5	Erodible
91540	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	222016.5	207140.5	Erodible
91550	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	221943.4	207178.1	Erodible
91560	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	221523.1	207326.7	Erodible
91570	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	220757.4	207505.7	Erodible
91580	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	219415.8	207531.3	Erodible
91583	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	218403.4	207259.4	Erodible
91590	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	217871.4	207320.7	Erodible
91600	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	217347.4	207239.9	Erodible
91610	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	217195.7	207213.7	Erodible
91613	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	10	5	0	Seawall	Hold the lir	Hold the lir	No active i	216958.1	207171.2	Erodible
91620	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	10	5	0	Seawall	Hold the lir	Hold the lir	No active i	216609.5	207109.8	Erodible
91630	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	10	5	0	Natural	Hold the lir	Hold the lir	No active i	216427.3	207050.4	Erodible
91640	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	10	5	0	Seawall	Hold the lir	Hold the lir	No active i	216419.1	207047.9	Erodible
91650	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	216298.1	207010.4	Erodible
91660	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	215527.8	206735.8	Erodible
91663	0	0	0	0	5	0.25	0	5	0.25	0	0	0	0	5	0.25	0	5	0.25	0	Natural	No active i	No active i	No active i	214904.8	206298.6	Erodible
91670	0	0	0	0	5	0.25	0	5	0.25	0	0	0	0	5	0.25	0	5	0.25	0	Natural	No active i	No active i	No active i	214824.4	206243.1	Erodible
91680	0	0	0	0	3	0.13	0	5	0.25	0	0	0	0	1	0.03	0	5	0.25	0	Seawall	Hold the lir	No active i	No active i	214713.9	206214.7	Erodible
91690	0	0	0	0	5	0.25	0	5	0.25	0	0	0	0	1.67	0.08	0	5	0.25	0	Natural	Hold the lir	No active i	No active i	214551.7	206121.4	Erodible
91700	0	0	0	0	3	0.13	0	5	0.25	0	0	0	0	1	0.03	0	5	0.25	0	Seawall	Hold the lir	No active i	No active i	214497.4	206036.7	Erodible
91710	0	0	0	0	5	0.25	0	5	0.25	0	0	0	0	1.25	0	0	5	0.25	0	Seawall	Hold the lir	No active i	No active i	214321.8	205738.9	Erodible
91720	0	0	0	0	5	0.25	0	5	0.25	0	0	0	0	1.04	0	0	5	0.25	0	Seawall	Hold the lir	No active i	No active i	214151.7	205427.9	Erodible
91730	0	0	0	0	5	0.25	0	5	0.25	0	0	0	0	5	0.25	0	5	0.25	0	Seawall	No active i	No active i	No active i	213994.1	205371.5	Erodible
91740	0	0	0	0	5	0.25	0	5	0.25	0	0	0	0	5	0.25	0	5	0.25	0	Natural	No active i	No active i	No active i	213969.4	205277.6	Erodible
91750	0	0	0	0	3	0.13	0	5	0.25	0	0	0	0	0	0	0	3	0.13	0	Seawall	Hold the lir	Hold the lir	Managed r	213815.4	205061.2	Erodible
91753	0	0	0	0	3	0.13	0	5	0.25	0	0	0	0	0	0	0	3	0.13	0	Seawall	Hold the lir	Hold the lir	Managed r	213700.2	204823.1	Erodible
91760	0	0	0	0	3	0.13	0	5	0.25	0	0	0	0	0	0	0	3	0.13	0	Seawall	Hold the lir	Hold the lir	Managed r	213732.3	204756.5	Erodible
91763	0	0	0	0	3	0.13	0	5	0.25	0	0	0	0	0	0	0	0.25	0.13	0	Seawall	Hold the lir	Hold the lir	Managed r	213679.5	204632.4	Erodible
91770	0	0	0	0	5	0.25	0	10	5	0	0	0	0	0	0	0	5	0.25	0	Seawall	Hold the lir	Hold the lir	Managed r	213790.8	204524.4	Erodible
91780	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	213811	204386.2	Erodible
91790	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	214242.6	203645.4	Erodible
91800	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	213952.1	202297.7	Erodible
91810	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	213370.8	201252.5	Erodible
91813	0	0	0	0	9.17	4	0	20	10	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	213284.6	201059	Erodible
91820	0	0	0	0	8.13	3.5	0	20	10	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	213285.4	200749.4	Erodible
91830	0	0	0	0	7	2.81	0	20	10	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	213574.1	200497.5	Erodible
91840	0	0	0	0	8.13	3.5	0	20	10	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	213648.1	200565.1	Erodible
91850	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	213763.8	200556	Erodible
91853	0	0	0	0	5	0.25	0	10	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	213704.9	200452.5	Erodible
91860	0	0	0	0	4.71	0.86	0	10	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	213525.3	200273.4	Erodible
91870	0	0	0	0	5	0.25	0	10	5	0	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	213340.1	200103.3	Erodible
91880	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Revetment	Managed r	Managed r	Managed r	213138.6	200081.3	Erodible
91890	0	8	6	4	20	15	10	40	30	20	5	5	4	10	10	10	20	20	20	Natural	Managed r	Managed r	Managed r	212820.1	199724.3	Erodible
91900	0	8	6	4	20	15	10	40	30	20	5	5	4	15	13.8	10	25	25	20	Natural	Managed r	Managed r	Managed r	212299.5	199023	Erodible
91910	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	5	5	0	Natural	Managed r	Managed r	Managed r	212363.4	198483.2	Erodible
91920	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	211242.3	198381.3	Erodible
91923	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	209820.8	198629.3	Erodible
91930	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	209454.7	198601.9	Erodible
91940	0	0	0	0	3.3	2.2	1.22	6.6	5	3.4	0	0	0	0.66	0	0	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	209192.2	198425.7	Erodible
91950	0	0	0	0	2.97	2.03	1.19	6.6	5	3.4	0	0	0	0.99	0.41	0	5.28	4	2.72	Revetment	Hold the lir	No active i	No active i	209025.2	198056.8	Erodible
91960	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	209089.1	197788.4	Erodible
91970	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	209270.3	197711.3	Erodible
91973	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	209084.2	197619.2	Erodible
91980	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	208721.8	197684.4	Erodible
91990	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	208334.6	197435.2	Erodible
92000	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	207775.7	196957.4	Erodible
92003	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	206857.8	197080.1	Erodible
92010	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	205945.8	197248.3	Erodible
92020	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	205996.3	197326	Erodible
92030	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	206151.8	197565.2	Erodible
92040	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	204619.4	197995.3	Erodible
92043	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	202840.4	198109.9	Erodible
92050	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	Managed r	Managed r	Managed r	202266.4	198153.8	Erodible
92060	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	201843.6	197920.7	Erodible
92062	0	1.03	0.7	0.41	3.25	2.44	1.63	6.6	5	3.4	0	0	0	2.22	1.74	1.22	5.68	4.4	3.06	Gabions	Managed r	Managed r	Managed r	201664.2	197625.8	Erodible

92063	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	Managed r	Managed r	201655.5	197559.8	Erodible
92070	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	Managed r	Managed r	201694.8	197430.3	Erodible
92080	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	201892.4	197360.4	Erodible
92083	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	201203.8	197161.2	Erodible
92090	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	200662.7	196639.5	Erodible
92100	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	199866.8	196434.6	Erodible
92110	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	199278.3	195721.2	Erodible
92120	0	0	0	0	10	5	0	20	10	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	199337.5	195676.5	Erodible
92130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	199412.2	195364.9	Erodible
92140	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	199114.7	195188.4	Erodible
92150	0	8	6	4	20	15	10	40	30	20	8	6	4	20	15	10	40	30	20	Natural	No active i	No active i	No active i	198986.9	195011.4	Erodible
92160	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	199244.2	194576.6	Erodible
92163	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	198713.2	194462.9	Erodible
92170	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	197989.4	194153.4	Erodible
92180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	197721.8	194342.4	Erodible
92190	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	197694.5	194305.1	Erodible
92192	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	197789.7	194184.3	Erodible
92193	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	197693.4	194012.2	Erodible
92200	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197713.9	193772.2	Erodible
92210	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197301.2	193142.9	Erodible
92220	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197422.7	192660.3	Erodible
92230	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197428.5	192672.4	Erodible
92240	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197431.5	192685.5	Erodible
92250	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197058	192968.2	Erodible
92260	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	196701.4	192928	Erodible
92270	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	196149.4	192881.7	Erodible
92280	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	195450.9	193456.7	Erodible
92290	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	194158.9	194088.1	Erodible
92300	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	193198	194678.7	Erodible
92310	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	192973.9	194507.2	Erodible
92320	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	192488.5	194477.5	Erodible
92330	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	191949.5	194336.3	Erodible
92340	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	190977.3	195241.1	Erodible
92350	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	189069.4	195662.2	Erodible
92360	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	188194.1	196556.1	Erodible
92363	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	10	10	0	Natural	Managed r	Managed r	Managed r	189006.4	197149.8	Erodible
92370	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	10	10	0	Natural	Managed r	Managed r	Managed r	189025.7	197229.9	Erodible
92373	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	10	10	0	Natural	Managed r	Managed r	Managed r	188993.9	197243.7	Erodible
92380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	Managed r	Managed r	188857.7	197467.8	Erodible
92390	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	10	10	0	Natural	Managed r	Managed r	Managed r	189048.6	197703.7	Erodible
92393	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	189049.7	197893.6	Erodible
92400	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	189011.7	198142.9	Erodible
92410	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	188954.6	198345.2	Erodible
92420	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	Managed r	Managed r	Managed r	188758.3	198895.6	Erodible
92430	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	10	10	0	Natural	Managed r	Managed r	Managed r	188546.6	199577.8	Erodible
92432	0	0	0	0	10	5	0	20	10	0	0	0	0	5	5	0	10	10	0	Natural	Managed r	Managed r	Managed r	188517.6	199727.2	Erodible
92433	0	8	6	4	20	15	10	40	30	20	6	6	4	15	15	10	30	29.7	20	Natural	Managed r	Managed r	Managed r	188316	200156.1	Erodible
92440	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	186952.7	200785.8	Erodible
92450	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	185964.3	201143.4	Erodible
92460	0	0	0	0	10	5	0	20	10	0	0	0	0	10	5	0	20	10	0	Natural	No active i	No active i	No active i	185091.3	201564.7	Erodible
92470	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	184139.3	202682.9	Erodible
92480	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	185157.7	203087.3	Erodible
92490	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185327.9	203072.5	Erodible
92500	0	0.79	0.33	0	3.17	2.28	1.43	6.6	5	3.4	0.79	0.33	0	3.17	2.28	1.43	6.6	5	3.4	Seawall	No active i	No active i	No active i	185385.6	203229.9	Erodible
92510	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	185213.5	203321.7	Erodible
92513	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	185170.8	203850.4	Erodible
92520	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	186866.3	203545.9	Erodible
92530	0	1.32	0.63	0	3.3	2.5	1.7	6.6	5	3.4	1.32	0.63	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	187226.1	203030.1	Erodible
92540	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	186911.6	202957.6	Erodible
92543	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	186711.1	202954.7	Floodable
92550	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	186731.9	202902.2	Floodable
92553	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	186850.5	202775	Erodible
92560	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187014.4	202648.2	Erodible
92570	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187136.8	202577.6	Erodible
92573	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187182.5	202453.7	Erodible
92576	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	187295.9	202296.4	Erodible
92579	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	187440.2	202245.9	Erodible
92580	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	188249.9	202033.9	Erodible
92590	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	189255.9	201909.6	Erodible
92593	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	189564.8	201939.2	Erodible
92596	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	189747	202200.1	Erodible
92600	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	189673.4	202762.1	Erodible
92610	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	189367.5	203030.3	Erodible

92620	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	189068.4	203126	Erodible
92630	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	188842.5	203212	Erodible
92633	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	189083	203412.5	Erodible
92640	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	189229.8	203707.2	Erodible
92650	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	190787.9	203909.2	Erodible
92653	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	192280.3	203068.2	Floodable
92656	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	193299	203178.2	Erodible
92660	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	193786.5	202769.3	Erodible
92663	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	193778.5	202531.1	Floodable
92666	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	193950.5	202220.4	Erodible
92670	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	194513	201350.4	Erodible
92680	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	196050.6	201620.8	Erodible
92690	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197020.4	201522.5	Erodible
92719	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	196157.6	202127.3	Complex Cliff
92720	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	194776.7	203040.4	Erodible
92730	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	195333.9	203418.9	Erodible
92740	0	0.43	0	0	3	2.1	1.28	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	195522.8	203635.8	Erodible
92750	0	0.38	0	0	2.66	1.8	1.06	6.45	4.8	3.19	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	195848.9	203923.5	Erodible
92760	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	196592.3	203772.2	Erodible
92770	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	196744.2	203889.3	Erodible
92780	0	0.38	0	0	2.66	1.8	1.06	6.45	4.8	3.19	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196751.6	204170.1	Erodible
92790	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	197155.1	204298.5	Erodible
92800	0	0	0	0	1.72	1.01	0.48	6.01	4.39	2.86	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	197417.2	204632.6	Erodible
92878	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197405.2	204996.3	Erodible
92881	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	197140.1	205250.9	Erodible
92880	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	196886.7	205226.1	Erodible
92890	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	196933.3	205716.4	Erodible
92903	0	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196735.5	205989.3	Erodible
92905	0	20	0	0	22	16.5	11	25.33	19	12.7	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196792.1	205541.7	Erodible
92906	0	20	0	0	22	16.5	11	25.33	19	12.7	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196748.6	205101.1	Erodible
92910	0	20	15	10	22	16.5	11	25.33	19	12.7	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	196740.1	204844.2	Erodible
92920	0	20	7.63	0	22	16.5	11	25.33	19	12.7	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196575.8	204789	Erodible
92930	0	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196451.5	204759.9	Erodible
92940	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196316.3	204817.5	Erodible
92950	0	1.32	1	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	196080.3	204955.5	Erodible
92953	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	195903.5	205115.5	Floodable
92960	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	195863	205122.6	Floodable
92963	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	195688	205043.8	Erodible
92970	0	0.99	0.44	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	195185.6	204912.3	Erodible
92980	0	0.83	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	194830.7	204835	Erodible
92990	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	194769.2	204776.2	Erodible
93000	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	194154.4	204387.4	Erodible
93010	0	1.2	0.17	0	4.8	1.17	0	10	5	0	1.2	0.17	0	4.8	1.17	0	10	5	0	Seawall	No active i	No active i	No active i	193278.7	204415	Erodible
93020	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	192492.8	204722.5	Erodible
93030	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191875.4	204941.7	Erodible
93033	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	191844.2	204915.4	Erodible
93040	0	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	Seawall	No active i	No active i	No active i	191827.2	204913.6	Erodible
93043	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	191554.1	205150	Erodible
93110	0	1.32	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	191238.2	205362.9	Erodible
93120	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	190973	205537.5	Erodible
93130	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	190684.3	205593.1	Erodible
93140	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	190542.2	205727.2	Erodible
93150	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	190323.4	205629.4	Erodible
93153	0	0.58	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	190159.5	205587.3	Erodible
93156	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	190147.1	205512.1	Erodible
93160	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	190061.5	205451.9	Erodible
93170	0	0	0	0	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Seawall	Hold the lir	Hold the lir	Hold the lir	190019.5	205415.9	Erodible
93180	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	0	0	0	Natural	Hold the lir	Hold the lir	Hold the lir	189587.9	205469.4	Erodible
93190	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	188994.4	205395.7	Erodible
93200	0	0.5	0	0	3.3	2.5	1.56	6.6	5	3.4	0.5	0	0	3.3	2.5	1.56	6.6	5	3.4	Revetment	No active i	No active i	No active i	188908.1	205522	Erodible
93203	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	188908.8	205615	Erodible
93210	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	188745.4	205689.4	Erodible
93220	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	188526.6	205672.6	Erodible
93223	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Hold the lir	No active i	No active i	188482.1	205547.4	Erodible
93230	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	188487.5	205436.4	Erodible
93240	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	188157.4	205458.9	Erodible
93250	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	187335.7	205479	Erodible
93260	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	186410	206441.4	Erodible
93270	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185673.7	207319	Erodible
93280	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185823.4	208314.1	Erodible
93283	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Natural	No active i	No active i	No active i	186547.9	208943.3	Floodable
93286	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	Natural	No active i	No active i	No active i	185731.2	208606.1	Erodible
93290	0	0	0	0	3.3	2.5	1.4	6.6	5	3.4	0	0	0	3.3	2.5	1.4	6.6	5	3.4	Seawall	No active i	No active i	No active i	185493.4	207527	Erodible

93300	0	0.63	0	0	5	0.25	0	10	5	0	0.63	0	0	5	0.25	0	10	5	0	Seawall	No active i	No active i	No active i	185634.8	206997.8	Erodible	
93310	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	185506.3	206577.2	Erodible	
93312	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	185472.8	206468.3	Erodible	
93313	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	185036.4	206360	Erodible	
93316	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	183515.3	206515.2	Erodible	
93320	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	181993.5	206397.7	Erodible	
93330	0	0.83	0.03	0	5	0.25	0	10	5	0	0.83	0.03	0	5	0.25	0	10	5	0	Seawall	No active i	No active i	No active i	181749.7	206842.5	Erodible	
93363	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Embankme	Managed r	Managed r	Managed r	180982.6	207030.6	Floodable	
93370	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5	4	2.72	Natural	Managed r	Managed r	Managed r	180976.5	206451.8	Erodible	
93380	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	1.98	1.5	1.02	5.28	4	2.72	Natural	Managed r	Managed r	Managed r	181161.7	206175.9	Erodible	
93390	0	1.32	1	0.68	3.3	2.5	1.7	6.6	5	3.4	0	0	0	0	0	0	3.3	2.5	1.7	Natural	Hold the lir	Hold the lir	Managed r	181222.7	206031.5	Erodible	
93400	0	0	0	0	5	0.25	0	10	5	0	0	0	0	0	0	0	5	0.25	0	Seawall	Hold the lir	Hold the lir	Managed r	181175.9	205930.9	Erodible	
93410	0	0	0	0	5	0.25	0	10	5	0	0	0	0	0	0	0	5	0.25	0	Embankme	Hold the lir	Hold the lir	Managed r	181160.5	205855.8	Erodible	
93420	0	0	0	0	5	0.25	0	10	5	0	0	0	0	0	0	0	5	0.25	0	Embankme	Hold the lir	Hold the lir	Managed r	181148.3	205759.3	Erodible	
93423	0	0	0	0	5	0.25	0	10	5	0	0	0	0	0	0	0	5	0.25	0	Seawall	Hold the lir	Hold the lir	Managed r	181180.4	205658.6	Erodible	
93430	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	181818.9	205327.3	Erodible	
93440	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	182457.5	205163.6	Erodible	
93450	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	181966.1	204232.8	Erodible	
93460	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	180900	203512.8	Erodible	
93470	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	180881.8	203024	Erodible	
117720	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	214187.2	195905.8	Erodible	
117730	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	212986.4	197242.5	Erodible	
117890	0	0	0	0	5	0.25	0	10	5	0	0	0	0	5	0.25	0	10	5	0	Natural	No active i	No active i	No active i	184642.9	203871	Erodible	