

DATE				
BY				
REFERENCES NOTED				
REFERENCES CHECKED				

MAPLE						
STATION	AREAS Square Meters		VOLUMES Cubic Meters		CUMULATIVE VOLUMES Cubic Meters	
	CUT	FILL	CUT	FILL	CUT	FILL
9+896.12	3.1188	0.0000	97.3517	13.4125	97.3517	13.4125
9+920	5.0350	1.1234	110.2339	18.2083	207.5856	31.6208
9+940	5.9884	0.6975	83.6602	4.0067	291.2458	35.6275
9+951.46	8.6094	0.0017	134.0724	0.0113	425.3182	35.6388
9+965.05	11.1202	0.0000	410.8009	0.0000	836.1191	35.6388
9+985.05	29.9702	0.0000	153.8475	0.0000	989.9666	35.6388
9+989.79	34.9033	0.0000	354.2768	0.0000	1344.2434	35.6388
10+000	34.5015	0.0000	417.0651	0.0000	1761.3086	35.6388
10+011.03	41.1497	0.0000	522.0951	26.3293	2283.4037	61.9681
10+031.02	11.0650	2.6332	127.1855	11.8178	2410.5891	73.7859
10+040	17.2740	0.0000	346.2715	0.1701	2756.8606	73.9560
10+060	17.3532	0.0170	374.3474	11.8582	3131.2080	85.8142
10+080	20.0816	1.1688	349.6374	22.3771	3480.8454	108.1913
10+100	14.8822	1.0689	303.1064	20.5172	3783.9518	128.7085
10+120	15.4285	0.9828	325.5269	17.8130	4109.4787	146.5215
10+140	17.1242	0.7985	323.9530	20.5847	4433.4316	167.1061
10+160	15.2711	1.2600	320.3844	23.3587	4753.8161	190.4648
10+181.28	14.8431	0.9356	148.9948	10.3243	4902.8108	200.7891
10+190.28	18.2669	1.3587	88.7043	5.9402	4991.5151	206.7292
10+195.07	18.7318	1.1190	86.4398	5.7169	5077.9549	212.4461
10+199.72	18.4866	1.3426	143.2295	9.1474	5221.1845	221.5935
10+208.72	13.3421	0.6902	157.2632	9.3566	5378.4476	230.9501
10+220	14.5365	0.9685	290.1996	21.3558	5668.6472	252.3059
10+240	14.4835	1.1671	286.2192	22.8737	5954.8664	275.1797
10+260	14.1384	1.1203	306.3451	23.4146	6261.2115	298.5943
10+280	16.4961	1.2212	330.4729	15.3332	6591.6845	313.9275
10+300	16.5512	0.3122	373.5469	2.9833	6965.2313	316.9108
10+319.11	22.5350	0.0000	222.6570	0.0776	7187.8883	316.9884
10+328.11	26.9443	0.0172	151.7149	0.0486	7339.6032	317.0369
10+333.75	26.8935	0.0000	150.0310	0.0000	7489.6342	317.0369
10+339.39	26.2713	0.0000	15.9043	0.0000	7505.5385	317.0369
10+348.39	19.4308	0.0000	226.7499	0.0000	7922.0435	317.0369
10+360	19.6438	0.0000	391.1693	0.0045	8313.2128	317.0414
10+380	19.4731	0.0004	398.8529	0.0637	8712.0657	317.1051
10+400	20.4122	0.0059	387.2532	0.0563	9099.3189	317.1614
10+419.02	20.3063	0.0000	209.2559	0.0000	9308.5748	317.1614
10+428.02	26.1950	0.0000	124.7038	0.0001	9433.2786	317.1615
10+432.82	25.7757	0.0000	116.4969	0.0099	9549.7755	317.1714
10+437.46	24.4384	0.0042	63.4923	0.0076	9613.2678	317.1790
10+446.46	19.6796	0.0001	257.7585	0.0006	10006.0873	317.1913
10+460	18.3968	0.0000	348.2116	0.0013	10354.2990	317.1926
10+480	16.4243	0.0001	325.2787	0.0013	10679.5776	317.1939
10+500	16.1035	0.0000	309.4954	0.0000	10989.0730	317.1939
10+520	14.8460	0.0000	278.5844	0.0167	11267.6574	317.2106
10+540	13.0124	0.0017	250.9049	0.0213	11518.5623	317.2319
10+560	12.0781	0.0005	252.7524	0.0051	11771.3147	317.2370
10+580	13.1972	0.0000	264.5708	0.0005	12035.8855	317.2375
10+600	13.2599	0.0000	291.3807	0.0019	12327.2662	317.2393
10+620	15.8782	0.0002	329.2591	0.0019	12656.5253	317.2412
10+640	17.0477	0.0000	346.2481	5.3339	13002.7734	322.5751
10+660	17.5771	0.5334	353.8624	5.3339	13356.6358	327.9090
10+680	17.8092	0.0000	65.3728	0.0200	13422.0086	327.9290
10+683.96	15.2157	0.0101	154.6524	0.0455	13576.6610	327.9745
10+692.96	19.1515	0.0000	115.3826	0.0000	13692.0436	327.9745
10+698.98	19.1498	0.0000	88.7582	0.0000	13780.8018	327.9745
10+703.62	19.1411	0.0000	155.2465	0.0000	13936.0483	327.9745
10+712.62	15.3620	0.0000	93.8862	1.9468	14029.9345	329.9214
10+720	10.0780	0.5275	113.2725	12.1436	14143.2070	342.0650
10+734.03	6.0658	1.2032	72.8952	13.4997	14216.1021	355.5646
10+743.03	10.1332	1.7967	49.4481	8.8824	14265.5503	364.4470
10+747.69	11.1074	2.0187	49.7542	10.8495	14315.3044	375.2965
10+752.47	9.6928	2.5170	54.8448	30.1815	14370.1492	405.4780
10+761.47	2.4949	4.1900	26.0638	112.0559	14396.2130	517.5339
10+780	0.3187	7.9065	3.1869	249.1780	14399.3999	766.7119
10+800	0.0000	17.0113	0.0000	501.2154	14399.3999	1267.9273
10+820	0.0000	33.1103	0.0000	642.4205	14399.3999	1910.3479
10+840	0.0000	31.1318	0.0000	501.8653	14399.3999	2412.2132
10+860	0.0000	19.0547	8.4375	263.8977	14407.8374	2676.1109

MAPLE (CONT.)						
STATION	AREAS Square Meters		VOLUMES Cubic Meters		CUMULATIVE VOLUMES Cubic Meters	
	CUT	FILL	CUT	FILL	CUT	FILL
10+860	0.0000	19.0547	8.4375	263.8977	14407.8374	2676.1109
10+880	0.8438	7.3350	27.4997	84.6135	14435.3371	2760.7244
10+900	1.9062	1.1263	67.9306	14.2214	14503.2677	2774.9459
10+920	4.8868	0.2958	105.0824	2.9582	14608.3501	2777.9041
10+940	5.6214	0.0000	0.2801	0.0000	14608.6302	2777.9041
10+940.05	5.5829	0.0000	70.0511	0.0000	14678.6813	2777.9041
10+940.05	9.9857	0.0000	92.1587	0.0000	14770.8400	2777.9041
10+957.58	11.6123	0.0000	96.1529	0.0000	14866.9929	2777.9041
10+966.12	10.9165	0.0000	79.0760	0.0000	14946.0689	2777.9041
10+975.12	6.6559	0.0000	33.7754	0.0000	14979.8443	2777.9041
10+980	7.1836	0.0000	148.7660	0.2753	15128.6103	2778.1795
11+000	7.6930	0.0275	159.7115	0.4454	15288.3218	2778.6249
11+020	8.2782	0.0170	62.1573	0.1088	15350.4791	2778.7337
11+027.78	7.6964	0.0110	98.8909	0.0493	15449.3700	2778.7830
11+036.78	14.2793	0.0000	147.8466	0.0514	15597.2166	2778.8344
11+046.23	17.0110	0.0109	159.4010	0.0514	15756.6176	2778.8858
11+055.68	16.7247	0.0000	67.1814	0.0000	15823.7990	2778.8859
11+060	14.3922	0.0000	56.9196	0.0000	15880.7186	2778.8859
11+064.68	9.9220	0.0000	152.8005	0.0000	16033.5191	2778.8859
11+080	10.0285	0.0000	192.9177	0.5212	16226.4368	2779.4071
11+100	9.2633	0.0521	187.4622	0.5212	16413.8990	2779.9282
11+120	9.4829	0.0000	168.2360	0.2577	16582.1350	2780.1859
11+140	7.3407	0.0258	136.8046	2.1459	16718.9396	2782.3318
11+160	6.3398	0.1888	145.7101	3.0656	16864.6498	2785.3975
11+180	8.2312	0.1177	180.6216	1.0197	17045.2713	2786.4172
11+197.32	12.6258	0.0000	135.5877	0.0000	17180.8590	2786.4172
11+206.32	17.5048	0.0000	99.0727	0.0000	17279.9317	2786.4172
11+211.93	17.8026	0.0000	103.1808	0.0000	17383.1125	2786.4172
11+217.60	18.6056	0.0000	158.2416	0.5017	17541.3540	2786.9189
11+226.60	16.5592	0.1115	211.1600	0.7470	17752.5140	2787.6658
11+240	14.9572	0.0000	308.8516	0.0000	18061.3656	2787.6658
11+260	15.9280	0.0000	316.8358	0.0115	18378.2014	2787.6773
11+280	15.7556	0.0011	296.5398	3.2357	18674.7412	2790.9130
11+300	13.8983	0.3224	305.0152	5.2411	18979.7564	2796.1541
11+320	16.6032	0.2017	319.8361	7.3192	19299.5925	2803.4734
11+340	15.3804	0.5302	335.0942	6.5341	19634.6867	2810.0075
11+360	18.1290	0.1232	332.9149	7.4611	19967.6016	2817.4686
11+380	15.1625	0.6229	234.5708	26.6629	20202.1724	2844.1315
11+401.50	8.2946	2.0433	0.0000	0.0000	20202.1724	2844.1315

119TH (SOUTH)						
STATION	AREAS Square Meters		VOLUMES Cubic Meters		CUMULATIVE VOLUMES Cubic Meters	
	CUT	FILL	CUT	FILL	CUT	FILL
4+862.31	3.0201	7.9549	113.8276	299.8202	113.8276	299.8202
4+900	3.0201	7.9549	124.3728	84.7170	238.2004	384.5372
4+920	9.4172	0.5168	132.1756	26.3428	370.3760	410.8800
4+940	3.8004	2.1175	60.2420	100.6556	430.6180	511.5356
4+966.67	0.7172	5.4308	0.0000	0.0000	430.6180	511.5356

119TH (NORTH) (LT.)						
STATION	AREAS Square Meters		VOLUMES Cubic Meters		CUMULATIVE VOLUMES Cubic Meters	
	CUT	FILL	CUT	FILL	CUT	FILL
5+029.63	9.5931	0.0000	99.4804	0.0000	99.4804	0.0000
5+040	9.5931	0.0000	164.8797	0.0000	264.3601	0.0000
5+060	6.8949	0.0000	144.6504	0.0000	409.0105	0.0000
5+080	7.5702	0.0000	114.9827	0.0000	523.9932	0.0000
5+100	3.9281	0.0000	88.8896	0.0000	612.8828	0.0000
5+120	3.5524	0.0000	23.1699	0.0000	636.0527	0.0000
5+128.03	2.2401	0.0000	0.0000	0.0000	636.0527	0.0000

119TH (NORTH) (RT.)						
STATION	AREAS Square Meters		VOLUMES Cubic Meters		CUMULATIVE VOLUMES Cubic Meters	
	CUT	FILL	CUT	FILL	CUT	FILL
5+029.63	5.7022	0.0000	82.6836	0.0001	82.6836	0.0001
5+040	10.2491	0.0000	190.3201	0.0000	273.0037	0.0001
5+060	8.7829	0.0000	143.6694	0.0000	416.6732	0.0002
5+080	5.5840	0.0000	100.7831	0.0000	517.4563	0.0002
5+100	4.4943	0.0000	89.5082	0.0000	606.9645	0.0002
5+120	4.4566	0.0000	23.4704	0.0000	630.4349	0.0002
5+127.71	1.6317	0.0000	0.0000	0.0000	630.4349	0.0002