

Contract Number : 3547  
Client : Mouchel Parkman  
Project Number : 785640

Sample Reference	G101	G102	G103	G104	G105	G106	G107	G108	G109	G110	G111
Sample Number	151701	151702	151703	151704	151705	151706	151707	151708	151709	151710	151711
Depth (m)	1.95	0.85	0.75	0.65	1.95	1.10	4.20	1.10	2.50	2.55	~
Weight of wet sample & tare (g)	378.27	320.35	375.6	356.78	397.63	1442.75	329.17	277.94	309.09	354.8	156.44
Weight of dry sample & tare (g)	124.64	147.14	127.94	124.44	152.67	1246.57	123.43	113.8	114.18	123.79	94.04
Weight of tare (g)	87.33	85.98	84.52	85.96	85.54	1220.61	85.02	84.08	85.52	84.78	86.64
Weight of water (g)	253.63	173.21	247.66	232.34	244.96	196.18	205.74	164.14	194.91	231.01	62.4
Weight of dry soil (g)	37.31	61.16	43.42	38.48	67.13	25.96	38.41	29.72	28.66	39.01	7.4
Moisture content (%)	680	283	570	604	365	756	536	552	680	592	843

Sample Reference	G112	G113	G114	G115
Sample Number	151712	151713	151714	151715
Depth (m)	0.25	~	0.85	1.55
Weight of wet sample & tare (g)	353.79	376.88	341.96	336.93
Weight of dry sample & tare (g)	121.36	128.2	115.67	117.73
Weight of tare (g)	86.62	88	83.85	83.65
Weight of water (g)	232.43	248.68	226.29	219.2
Weight of dry soil (g)	34.74	40.2	31.82	34.08
Moisture content (%)	669	619	711	643

Moisture Content carried out in accordance with BS 1377 : Part 2 1990 Method 3.2