

LevelPak Level Line Report

Project	: Sungai BOTTOM 1tu					
Generated	: 09/02/2010 at 18:46:35					
Unit	: Meter					
Level Line	: River (OGL) Line 001					
Heights	: Calculate					
BOTTOM 1ck	Intmdt	Fore	Height	Comments 1	Comments 2	
1.366			100.470	CH 00	TOP 1	
	4.996		96.840		BOTTOM 1	
	5.496		96.340		INVERT 1	
	4.156		97.680		WATER LEVEL	
	5.056		96.780		INVERT 2	
	4.116		97.720		BOTTOM 2	
	1.356		100.480		TOP 2	
1.452		1.366	100.470	CH 30	TOP 1	
	6.332		95.590		BOTTOM 1	
	5.592		96.330		INVERT 1	
	4.222		97.700		WATER LEVEL	
	4.412		97.510		INVERT 2	
	3.732		98.190		BOTTOM 2	
	1.422		100.500		TOP 2	
1.485		1.502	100.420	CH 60	TOP 1	
	5.455		96.450		BOTTOM 1	
	6.225		95.680		INVERT 1	
	4.205		97.700		WATER LEVEL	
	4.605		97.300		INVERT 2	
	3.895		98.010		BOTTOM 2	
	1.465		100.440		TOP 2	
1.441		1.485	100.420	CH 90	TOP 1	
	5.541		96.320		BOTTOM 1	
	5.111		96.750		INVERT 1	
	4.191		97.670		WATER LEVEL	
	5.001		96.860		INVERT 2	
	4.601		97.260		BOTTOM 2	
	1.451		100.410		TOP 2	
1.513		1.441	100.420	CH 120	TOP 1	
	5.183		96.750		BOTTOM 1	
	5.113		96.820		INVERT 1	
	4.243		97.690		WATER LEVEL	
	4.993		96.940		INVERT 2	
	4.923		97.010		BOTTOM 2	
	1.543		100.390		TOP 2	

1.486		1.573	100.360	CH 150	TOP 1	
	4.756		97.090		BOTTOM 1	
	4.866		96.980		INVERT 1	
	4.156		97.690		WATER LEVEL	
	4.916		96.930		INVERT 2	
	4.756		97.090		BOTTOM 2	
	1.486		100.360		TOP 2	
1.444		1.516	100.330	CH 180	TOP 1	
	5.024		96.750		BOTTOM 1	
	5.314		96.460		INVERT 1	
	4.104		97.670		WATER LEVEL	
	4.874		96.900		INVERT 2	
	4.384		97.390		BOTTOM 2	
	1.454		100.320		TOP 2	
1.611		1.474	100.300	CH 210	TOP 1	
	5.701		96.210		BOTTOM 1	
	5.631		96.280		INVERT 1	
	4.241		97.670		WATER LEVEL	
	4.811		97.100		INVERT 2	
	4.031		97.880		BOTTOM 2	
	1.661		100.250		TOP 2	
1.458		1.651	100.260	CH 240	TOP 1	
	6.368		95.350		BOTTOM 1	
	5.528		96.190		INVERT 1	
	4.038		97.680		WATER LEVEL	
	4.638		97.080		INVERT 2	
	3.688		98.030		BOTTOM 2	
	1.478		100.240		TOP 2	
1.611		1.468	100.250	CH 270	TOP 1	
	5.981		95.880		BOTTOM 1	
	5.211		96.650		INVERT 1	
	4.211		97.650		WATER LEVEL	
	5.121		96.740		INVERT 2	
	3.751		98.110		BOTTOM 2	
	1.701		100.160		TOP 2	
1.510		1.661	100.200	CH 300	TOP 1	
	5.610		96.100		BOTTOM 1	
	5.580		96.130		INVERT 1	
	4.040		97.670		WATER LEVEL	
	4.670		97.040		INVERT 2	
	3.580		98.130		BOTTOM 2	
	1.520		100.190		TOP 2	

1.465		1.550	100.160	CH 330	TOP 1	
	5.325		96.300		BOTTOM 1	
	5.405		96.220		INVERT 1	
	3.965		97.660		WATER LEVEL	
	4.255		97.370		INVERT 2	
	3.775		97.850		BOTTOM 2	
	1.465		100.160		TOP 2	
1.455		1.515	100.110	CH 360	TOP 1	
	6.205		95.360		BOTTOM 1	
	5.455		96.110		INVERT 1	
	3.885		97.680		WATER LEVEL	
	4.625		96.940		INVERT 2	
	4.365		97.200		BOTTOM 2	
	1.445		100.120		TOP 2	
1.511		1.455	100.110	CH 390	TOP 1	
	4.581		97.040		BOTTOM 1	
	4.791		96.830		INVERT 1	
	4.001		97.620		WATER LEVEL	
	4.301		97.320		INVERT 2	
	4.311		97.310		BOTTOM 2	
	1.521		100.100		TOP 2	
1.411		1.611	100.010	CH 420	TOP 1	
	4.201		97.220		BOTTOM 1	
	4.341		97.080		INVERT 1	
	3.741		97.680		WATER LEVEL	
	4.231		97.190		INVERT 2	
	4.621		96.800		BOTTOM 2	
	0.481		100.940		TOP 2	
1.514		1.511	99.910	CH 450	TOP 1	
	4.004		97.420		BOTTOM 1	
	5.164		96.260		INVERT 1	
	3.794		97.630		WATER LEVEL	
	4.744		96.680		INVERT 2	
	4.864		96.560		BOTTOM 2	
	1.364		100.060		TOP 2	
1.563		1.634	99.790	CH 480	TOP 1	
	3.963		97.390		BOTTOM 1	
	5.203		96.150		INVERT 1	
	3.723		97.630		WATER LEVEL	
	5.303		96.050		INVERT 2	
	4.633		96.720		BOTTOM 2	
		1.353	100.000		TOP 2	
Level Line Memo:					TBM F1 (100.994)	
3	Detected level loop					
4	Checking completed					