

Hole number	Hole size	Easting	Northing	Elevation	Location	Azimuth	Dip
M1045_BK_OD_E1_F1	SCCS 5cm	513378.845	5625457.735	1048.141	Underground	180	0
M1045_BK_OD_E1_F12	SCCS 5cm	513401.626	5625455.864	1048.364	Underground	208	0
M1045_BK_OD_E1_F13	SCCS 5cm	513403.143	5625455.299	1048.155	Underground	200	0
M1045_BK_OD_E1_F14	SCCS 5cm	513405.031	5625454.866	1048.696	Underground	197	0
M1045_BK_OD_E1_F15	SCCS 5cm	513406.624	5625454.683	1048.29	Underground	182	0
M1045_BK_OD_E1_F16	SCCS 5cm	513408.656	5625454.518	1048.287	Underground	180	0
M1045_BK_OD_E1_F17	SCCS 5cm	513410.429	5625454.663	1048.046	Underground	177	0
M1045_BK_OD_E1_F18	SCCS 5cm	513412.652	5625455.013	1048.258	Underground	176	0
M1045_BK_OD_E1_F19	SCCS 5cm	513414.459	5625455.433	1048.197	Underground	173	0
M1045_BK_OD_E1_F2	SCCS 5cm	513380.555	5625457.912	1048.274	Underground	178	0
M1045_BK_OD_E1_F20	SCCS 5cm	513417.165	5625456.122	1048.359	Underground	175	0
M1045_BK_OD_E1_F21	SCCS 5cm	513419.09	5625456.263	1049.344	Underground	174	0
M1045_BK_OD_E1_F22	SCCS 5cm	513421.035	5625456.782	1049.791	Underground	167	0
M1045_BK_OD_E1_F23	SCCS 5cm	513423.313	5625457.452	1048.908	Underground	170	0
M1045_BK_OD_E1_F24	SCCS 5cm	513425.936	5625457.854	1048.502	Underground	178	0
M1045_BK_OD_E1_F25	SCCS 5cm	513428.165	5625457.666	1048.392	Underground	182	0
M1045_BK_OD_E1_F26	SCCS 5cm	513430.16	5625457.44	1048.37	Underground	184	0
M1045_BK_OD_E1_F27	SCCS 5cm	513432.426	5625456.761	1048.368	Underground	182	0
M1045_BK_OD_E1_F28	SCCS 5cm	513434.684	5625457.014	1048.378	Underground	177	0
M1045_BK_OD_E1_F29	SCCS 5cm	513437.163	5625457.12	1048.389	Underground	183	0
M1045_BK_OD_E1_F3	SCCS 5cm	513382.767	5625457.929	1048.115	Underground	166	0
M1045_BK_OD_E1_F30	SCCS 5cm	513439.471	5625456.882	1048.429	Underground	186	0
M1045_BK_OD_E1_F31	SCCS 5cm	513441.883	5625456.858	1048.573	Underground	186	0
M1045_BK_OD_E1_F4	SCCS 5cm	513385.391	5625457.187	1048.376	Underground	184	0
M1045_BK_OD_E1_F5	SCCS 5cm	513387.938	5625457.838	1048.301	Underground	178	0
M1060_BK_OD_W1_F10	SCCS 5cm	5625458.528	513278.222	1063.967	Underground	318	0
M1060_BK_OD_W1_F11	SCCS 5cm	5625458.072	513275.535	1064.067	Underground	339	0
M1060_BK_OD_W1_F12	SCCS 5cm	513273.018	5625458.222	1063.951	Underground	346	0
M1060_BK_OD_W1_F13	SCCS 5cm	513270.726	5625457.818	1063.937	Underground	346	0
M1060_BK_OD_W1_F14	SCCS 5cm	513268.694	5625456.528	1063.819	Underground	342	0
M1060_BK_OD_W1_F2	SCCS 5cm	513290.143	5625462.074	1063.754	Underground	17	0
M1060_BK_OD_W1_F3	SCCS 5cm	513288.185	5625462.646	1063.71	Underground	15	0
M1060_BK_OD_W1_F4	SCCS 5cm	513286.055	5625463.882	1063.999	Underground	13	0
M1060_BK_OD_W1_F5	SCCS 5cm	513284.066	5625463.435	1063.829	Underground	1	0
M1060_BK_OD_W1_F6	SCCS 5cm	513283.058	5625462.574	1063.939	Underground	340	0
M1060_BK_OD_W1_F7	SCCS 5cm	513281.466	5625461.757	1063.976	Underground	334	0
M1060_BK_OD_W1_F8	SCCS 5cm	513279.798	5625461.051	1063.865	Underground	326	0
M1060_BK_OD_W1_F9	SCCS 5cm	513279.7	5625459.906	1063.872	Underground	314	0
M1060_BK_OD_W1_SPL_F1	SCCS 5cm	513272.033	5625462.059	1063.842	Underground	25	0