

Test Pit Details								
TP_ID	Northing	Easting	Elevation (m)	Horizontal Precision (Surveyed) (+/-m)	Vertical Precision (Surveyed) (+/-m)	Coordinate Data Source	Total Depth (m bgl)	Reason for Termination
TP2B_1101	6014610.055	1727853.785	15.028	0.032	0.067	Survey	4.5	Wall Collapse
TP2B_1102	6012183.23	1727723.64	22.85	0.028	0.06	Survey	5	Target Depth Reached
TP2B_1103	6011264.12	1727809.56	32.68	0.03	0.075	Survey	5	Target Depth Reached
TP2B_1104	6010825.34	1727881.99	60.12	0.03	0.071	Survey	4.8	Target Depth Reached
TP2B_1105	Cancelled - No TMP Approval							
TP2B_1107	6006055.57	1727653.91	133.98	0.025	0.05	Survey	5	Target Depth Reached
TP2B_1108	6005351.59	1727759.04	124.97	0.024	0.05	Survey	1.8	Refusal
TP2B_1109	6004933.45	1727513.97	67.57	0.026	0.062	Survey	4.5	Wall Collapse
TP2B_1110	6004684.19	1727466.08	44.52	0.025	0.063	Survey	2.5	Wall Collapse
TP2B_1113	6008023.023	1727541.127	260.59	0.036	0.075	Survey	4.5	Target Depth Reached
TP2B_1114	6008784.205	1727480.829	189.185	0.043	0.081	Survey	2.7	Excavator Capability
TP2B_1117	Cancelled - Northern Alignment change							
TP2B_1118	Cancelled - Northern Alignment change							
TP2B_1119	6010108.496	1728013.687	96.759	0.03	0.065	Survey	5.1	Target Depth Reached
TP2B_1120	6010346.292	1728026.222	69.148	0.024	0.064	Survey	5	Target Depth Reached
TP2B_1121	6008976.659	1727595.152	170.469	0.036	0.071	Survey	3.3	Excavator Capability
TP2B_1122	No LTO - to be completed in Stage 2							
TP2B_1123	No LTO - to be completed in Stage 2							
TP2B_1124	6015248.732	1727738.169	12.413	0.03	0.078	Survey	4.7	Target Depth Achieved
TP2B_1125	6006421.22	1727623.16	111.4	0.029	0.069	Survey	North 3.30, South 2.50	North & South- Wall Collapse
TP2B_1126	Cancelled - Site constraints / No LTO							
TP2B_1127	Cancelled - Site constraints / No LTO							
TP2B_1128	6002012.3	1728523.32	71.93	0.03	0.09	Survey	4	Wall Collapse
TP2B_1129	6001874.15	1728592.17	64.91	0.02	0.07	Survey	4.8	Target Depth Reached
TP2B_1130	6001794.343	1729171.702	45.542	0.085	0.107	Survey	3	Wall Collapse