

Hole numb	Hole size	coordinate	coordinate	coordinate	coordinate	Location	Azimuth	Dip	Final Depth (m)
SB-2025-01	HQ	NAD83 / U1	5624989	513754.5	1246.392	Surface	227	-47	375
SB-2025-01	HQ	NAD83 / U1	5624989	513754.6	1246.33	Surface	222.8	-45.5	432.67
SB-2025-01	HQ	NAD83 / U1	5624988	513756.2	1246.046	Surface	211	-46.5	410
SB-2025-01	HQ	NAD83 / U1	5624989	513756.3	1246.102	Surface	211	-49.5	366
SB-2025-01	HQ	NAD83 / U1	5624989	513756.6	1246.285	Surface	197	-49.5	327
SB-2025-01	HQ	NAD83 / U1	5624988	513757.4	1246.129	Surface	190	-46.5	324
SB-2025-01	HQ	NAD83 / U1	5624990	513757.6	1246.178	Surface	189	-49.5	321.2
SB-2025-01	HQ	NAD83 / U1	5624991	513757.7	1246.148	Surface	184	-50	336
SB-2025-01	HQ	NAD83 / U1	5624990	513757.5	1246.144	Surface	201	55	372
SB-2025-01	HQ	NAD83 / U1	5624991	513755.4	1246.254	Surface	204	-49	342.8
SB-2025-01	HQ	NAD83 / U1	5624992	513756	1246.466	Surface	202	-52	360
SB-2025-01	HQ	NAD83 / U1	5624991	513755.8	1246.3	Surface	197	-46	325
SB-2025-01	HQ	NAD83 / U1	5624992	513755.1	1246.445	Surface	213	53.5	372.55
SB-2025-01	HQ	NAD83 / U1	5624992	513755	1246.532	Surface	215	-47.5	366
SB-2025-01	HQ	NAD83 / U1	5624992	513754.8	1246.472	Surface	219.5	-47.5	347.75
UB-2025-01	NQ	NAD83 / U1	5625361	513351.8	1107.996	Undergrou	335	-16.5	120
UB-2025-01	NQ	NAD83 / U1	5625360	513350.9	1108.4	Undergrou	317.5	3.5	130
UB-2025-01	NQ	NAD83 / U1	5625361	513351.5	1108.408	Undergrou	328	-4	106.5
UB-2025-01	NQ	NAD83 / U1	5625361	513352	1108.34	Undergrou	340	-6.5	102
UB-2025-01	NQ	NAD83 / U1	5625361	513352.4	1107.848	Undergrou	2.5	-19	120
UB-2025-01	NQ	NAD83 / U1	5625361	513356.9	1107.299	Undergrou	35	-29	156
UB-2025-01	NQ	NAD83 / U1	5625291	513362.3	1086.39	Undergrou	331.5	-0.25	261
UB-2025-01	NQ	NAD83 / U1	5625291	513362	1086.551	Undergrou	329	3.5	69
UB-2025-01	NQ	NAD83 / U1	5625291	513362	1086.686	Undergrou	328	3.7	205.45
UB-2025-01	NQ	NAD83 / U1	5625291	513364	1085	Undergrou	350	-16	291
UB-2025-01	NQ	NAD83 / U1	5625291	513363.7	1086.649	Undergrou	353	5.5	171.45
UB-2025-01	NQ	NAD83 / U1	5625291	513362.7	1085.87	Undergrou	338	-16	302.67
UB-2025-01	NQ	NAD83 / U1	5625291	513362.7	1085.87	Undergrou	338	-14	57
UB-2025-01	NQ	NAD83 / U1	5625291	513362.6	1085.867	Undergrou	336	-14.25	288
UB-2025-01	NQ	NAD83 / U1	5625290	513361.9	1085.975	Undergrou	322	-13	231
UB-2025-01	NQ	NAD83 / U1	5625290	513361.9	1086.105	Undergrou	315	-15	279
UB-2025-01	NQ	NAD83 / U1	5625290	513361.7	1085.807	Undergrou	309	-17.5	306
UB-2025-01	NQ	NAD83 / U1	5625290	513362	1085.858	Undergrou	319	-14.5	238.4
UB-2025-01	NQ	NAD83 / U1	5625290	513361.9	1085.721	Undergrou	318	-20	255
UB-2025-01	NQ	NAD83 / U1	5625290	513362.4	1085.914	Undergrou	330	-11.8	225
UB-2025-01	NQ	NAD83 / U1	5625290	513362.4	1085.641	Undergrou	329	-21	225
UB-2025-01	NQ	NAD83 / U1	5625291	513363	1085.882	Undergrou	343	-14	219
UB-2025-01	HQ	NAD83 / U1	5625291	513362.9	1085.638	Undergrou	343	-21	210
UB-2025-01	HQ	NAD83 / U1	5625291	513363.3	1085.944	Undergrou	347	-13.5	219
UB-2025-01	HQ	NAD83 / U1	5625291	513363.8	1085.975	Undergrou	356	-13	222
UB-2025-01	HQ	NAD83 / U1	5625291	513363.9	1085.799	Undergrou	358	-18	250.15
UB-2025-01	HQ	NAD83 / U1	5625291	513362.4	1085.69	Undergrou	324.5	-20	264
UB-2025-01	NQ	NAD83 / U1	5625353	513323.1	1105.832	Undergrou	325	24	160
UB-2025-01	NQ	NAD83 / U1	5625353	513324.1	1106.177	Undergrou	338	34	150
UB-2025-01	NQ	NAD83 / U1	5625352	513322.8	1106.646	Undergrou	313	37	141
UB-2025-01	NQ	NAD83 / U1	5625351	513322.3	1106.096	Undergrou	284	20	150
UB-2025-01	NQ	NAD83 / U1	5625351	513322.3	1105.586	Undergrou	293	16	228

UB-2025-0 NQ	NAD83 / U1	5625352	513322.5	1104.893	Undergroui	310	-2	240
UB-2025-0 NQ	NAD83 / U1	5625352	513322.5	1105.61	Undergroui	295	20	225
UB-2025-0 NQ	NAD83 / U1	5625352	513322.6	1105.503	Undergroui	299	17	225
UB-2025-0 NQ	NAD83 / U1	5625352	513322.6	1103.909	Undergroui	304	-18	240
UB-2025-0 NQ	NAD83 / U1	5625352	513322.5	1103.602	Undergroui	304.5	-24.85	237