

Table of Collar Locations reported from Ptarmigan Mine area:

Hole ID	Northing	Easting	Elev.	Azimuth	Dip	Total Length		Target
						Feet	Metres	
PT12-56	5594050	542106	2610	254	-43	184	56.0	Adit #2 Mineralization
PT12-57	5594050	542106	2610	252	-64	154	47.0	Adit #2 Mineralization
PT12-58	5593972	542106	2637	242	-63	97	29.5	Level #1 Mineralization
PT12-59	5593972	542106	2637	244	-64	322	98.0	Level #1 Mineralization
PT12-60	5593972	542106	2637	255	-75	209	63.8	Level #1 Mineralization
PT12-61	5593972	542106	2637	259	-65	302	92.0	Level #1 Mineralization
PT12-62	5593972	542106	2637	257	-69	157	47.8	Level #1 Mineralization
PT12-63	5593972	542106	2637	263	-45	489	149.0	Level 1 and Adit #3 Mineralization
PT12-64	5593972	542106	2637	268	-63	232	70.6	Level #1 Mineralization
PT12-65	5593972	542106	2637	279	-60	174	53.0	Level #1 Mineralization
PT12-66	5593972	542106	2637	278	-55	197	60.2	Level #1 Mineralization
PT12-67	5593972	542106	2637	288	-60	212	64.5	Level #1 Mineralization
PT12-68	5593972	542106	2637	296	-55	212	64.6	Level #1 Mineralization
PT12-69	5593972	542106	2637	296	-50	233	71.0	Level #1 Mineralization
PT12-70	5593972	542106	2637	328	-45	313	95.4	Adit #2 Mineralization
PT12-71	5593972	542132	2627	250	-45	195	59.3	Level #1 Mineralization
PT12-72	5593972	542132	2627	250	-50	479	146.0	Level #1 Mineralization
PT12-73	5593972	542132	2627	250	-47.5	258	78.5	Level #1 Mineralization
PT12-74	5593947	542079	2658	300	-56	188	57.3	Adit #3 Mineralization
PT12-75	5593947	542079	2658	252	-45	164	50.0	Adit #3 Mineralization
PT12-76	5593947	542079	2658	252	-86.5	402	122.5	Level 1 and Adit #3 Mineralization

Table of Collar Locations reported from East Ptarmigan area:

Hole ID	Northing	Easting	Elev.	Azimuth	Dip	Total Length		Target
						Feet	Metres	
PT12-77	542177	5593693	2747	248	-62	262	80.0	PT11-55 Follow-up
PT12-78	542177	5593693	2747	232	-80	262	80.0	PT11-55 Follow-up
PT12-79	542154	5593696	2745	248	-44	223	68.0	PT11-55 Follow-up
PT12-80	542247	5593680	2761	250.5	-60	322	98.0	PT11-55 Follow-up
PT12-81	542247	5593680	2761	251	-44.9	445	135.5	PT11-55 Follow-up
PT12-82	542247	5593680	2761	254	-74	558	170.0	PT11-55 Follow-up
PT12-83	542247	5593680	2761	259	-83	612	186.5	PT11-55 Follow-up
PT12-84	542213	5593687	2752	250	-73	410	125.0	PT11-55 Follow-up
PT12-85	542213	5593687	2752	251	-65	253	77.0	PT11-55 Follow-up
PT12-86	542213	5593687	2752	260	-70	410	125.0	PT11-55 Follow-up
PT12-87	542213	5593687	2752	261	-75	233	71.0	PT11-55 Follow-up
PT12-88	542213	5593687	2752	260	-65	345	105.1	PT11-55 Follow-up
PT12-89	542213	5593687	2752	260	-45	164	50.0	PT11-55 Follow-up
PT12-90	542213	5593687	2752	260	-85	51	15.5	PT11-55 Follow-up
PT12-91	542242	5593684	2761	275	-54	318	97.0	PT11-55 Follow-up
PT12-92	542242	5593684	2761	275	-62	390	119.0	PT11-55 Follow-up
PT12-93	542242	5593684	2761	277	-45	440	134.0	PT11-55 Follow-up
PT12-94	542260	5593629	2781	249	-44	395	120.4	PT11-34 and 37 Follow-up
PT12-95	542260	5593629	2781	249	-65	183	55.7	PT11-34 and 37 Follow-up
PT12-98	542217	5593710	2744	256	-60	253	77.0	Develop mineralized trend
PT12-99	542217	5593710	2744	256	-69	390	119.0	Develop mineralized trend
PT12-100	542217	5593710	2744	256	-45	125	38.0	Develop mineralized trend

Table of Collar Locations reported from Upper Ptarmigan area:

Hole ID	Northing	Easting	Elev.	Azimuth	Dip	Total Length		Target
						Feet	Metres	
PT12-96	542150	5593675	2759	247	-45	253	77.0	Follow-up on U. Ptarmigan
PT12-97	542150	5593675	2759	247	-65	233	71.0	Follow-up on U. Ptarmigan