

PT.#	North(Y)	East(X)	Elev(Z)	Description
98	1788.28	-89414.83	1239.0	SPAD
99	1782.14	-89484.31	1185.7	SPAD
100	1782.53	-89543.17	1140.9	SPAD
101	1758.44	-89614.48	1096.4	SPAD
102	1739.18	-89684.44	1057.9	SPAD
103	1725.73	-89746.48	1031.2	SPAD
104	1730.11	-89789.56	1018.1	SPAD
105	1717.87	-89825.80	1007.4	SPAD
106	1704.21	-89843.29	1002.6	SPAD
107	1688.89	-70019.31	1009.4	SPAD
108	1655.82	-70288.81	1013.4	SPAD
109	1628.85	-70421.57	1012.5	SPAD
110	1590.56	-70550.51	1016.3	SPAD
111	1547.38	-70652.88	1017.2	SPAD
112	1387.15	-70661.43	1022.8	SPAD
113	1555.78	-70634.55	1018.7	SPAD
116	1625.96	-70429.16	1013.6	SPAD
117	1576.35	-70640.84	1050.2	SPAD
118	1607.93	-70540.57	1047.7	SPAD
119	1556.65	-70692.53	1051.4	SPAD
120	1611.64	-70715.06	1053.0	SPAD
122	1449.89	-70650.74	1057.3	SPAD
124	1435.36	-70685.82	1056.7	SPAD
125	1397.51	-70727.02	1055.8	SPAD
126	1627.53	-70456.26	1041.3	SPAD
127	1617.31	-70453.92	1043.4	SPAD
128	1607.48	-70451.10	1037.5	SPAD
129	1611.16	-70424.34	1022.3	SPAD
131	1677.66	-70056.88	1008.9	SPAD
132	1538.66	-70035.21	1010.4	SPAD
133	1344.26	-70877.98	1024.6	SPAD
134	1310.99	-71094.22	1029.7	SPAD
184	1314.38	-71212.32	1031.0	SPAD
185	1257.70	-71539.07	1037.8	SPAD
187	1210.89	-71700.53	1043.2	SPAD
188	1181.11	-71791.31	1043.7	SPAD
189	1140.22	-71858.31	1044.1	SPAD
190	1222.56	-69787.71	1007.5	SPAD/COLLAR
192	1703.21	-69815.07	991.1	SPAD/COLLAR
193	1688.23	-69889.82	943.3	SPAD/COLLAR
194	1646.06	-69869.20	887.1	SPAD/COLLAR
197	1621.62	-70079.73	886.9	SPAD/COLLAR
205	1629.50	-70033.10	887.95	spad
206	1601.15	-70195.13	891.02	spad
214	1602.29	-70027.39	886.65	spad/prop
215	1605.66	-69994.96	874.57	spad/crossbeam
219	1581.18	-70319.43	891.00	spad/collar

PT.#	North(Y)	East(X)	Elev(Z)	Description
46	1749.99	-89555.12	1372.4	I PIN IN CONC.
51	1709.10	-89442.73	1275.2	I PIN IN CONC.
76	1686.45	-89360.24	1281.7	I PIN

LEGEND

- (E) - Escapeway
- ☒ - Exhaust Fan
- 120 - Traverse Station
- x 1375 - Spot Elevation
- - Depression
- ⊥ - Temporary Air Battery
- ⊥ - 2" Plank Permanent Air Battery
- ⊥ - 2" Plank Permanent Air Battery With Door
- ⊥ - 2" Plank Permanent Air Battery With Regulator
- - Intake Airflow Direction
- ← - Return Airflow Direction
- CFM - Cubic Feet Per Minute
- ↘ - Open Slope
- ↖ - Closed Slope
- ⌵ - Overcast
- GWY - Gangway
- VN - Vein
- IP - Iron Pin
- OR INTAKE POINT - AS APPLICABLE
- Elev. - Elevation
- HP - Horse Power
- AMPS - Amperes
- ## - Seal
- - One-Year Projection of Proposed Workings
- - Old Workings Not Located By Actual Field Survey or inaccessible
- XXXX - Caved
- - UPDATED 4 VN WORKINGS THIS MAP (NOT SURVEYED)
- - UPDATED 4 VN WORKINGS THIS MAP
- - EXISTING 5 VN WORKINGS
- - EXISTING 4 VN WORKINGS
- - ACTIVE MAIN AREAS
- P.M. = PERCEPTIBLE MOTION

CROSS SECTION 3, 4, 5 & 6 VEINS

LOOKING WEST

HORIZONTAL & VERTICAL SCALES 1" = 100'

1355 GROUND LEVEL

SLOPE 124.2

1250

1150

1ST LEVEL 1130

2ND LEVEL 1080

1ST LEVEL 1050

1ST LEVEL 1040

950

850

750

650

3RD LEVEL 650

2ND LEVEL 850

1ST LEVEL 1040

1ST LEVEL 1050

2ND LEVEL 1080

1ST LEVEL 1130

1355 GROUND LEVEL

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