

NO.	DESCRIPTION OF SAMPLE	WIDTH VALUE NO. (OLD PRICE)	DESCRIPTION OF SAMPLE	WIDTH VALUE NO. (OLD PRICE)
1	HIGH SULPHIDE	6' 19.60 130	FACE OF X-CUT	5' 13.00
2	LOWER SECTION OF DRIFT	3' 2.00 13	SCHIST FROM BELOW TUNNEL LEVEL	TRACE
3	TOP SECTION OF RAISE	3.5' 4.40 132	SECTION ABOVE DRIFT IN RAISE	2.5' 14.80
4	MIDDLE SECTION OF RAISE	3.5' TRACE 137	FROM BACK OF STONE DOWN CAP ROCK	5' TRACE
5	LOWER SECTION OF RAISE	3.5' TRACE 134	SCHIST FROM WALL OF X-CUT	5' 26.80
6	TOP SECTION	4' TRACE 135	FROM 4' UP RAISE TO 6'	5' 8.00
7	MIDDLE SECTION	4' TRACE 137	SAMPLE ABOVE TOP OF DRIFT	3' TRACE
8	LOWER SECTION	4' TRACE 137	FROM 8' TO 10' IN RAISE	4' 5.60
9	LOWER HALF DRIFT	3' TRACE 138	BLACK SCHIST NEAR BOTTOM	TRACE
10	LOWER HALF DRIFT	3' TRACE 140	SCHIST FROM TOP OF RAISE	TRACE
11	GOUGE FROM HANGING WALL	16.00 142	SECTION DOWN TO BLACK SCHIST	2' 3.20
12	UPPER PART DRIFT	3' TRACE 143	FROM FLOOR TO BOTTOM SUMMIT	2' 24.00
13	ALTERED CAP ROCK BELOW QTZ SCHIST	1' 1.60 144	TOP RAISE	3' TRACE
14	QUARTZITE SCHIST CAP ROCK	2' TRACE 146	SECTION HEIGHT OF DRIFT	6' 3.20
15	BOTTOM 1' OF DRIFT	1' TRACE 147	CUTTINGS OF FRS 2.5' DRILL HOLE	2.5' 5.60
16	LOWER 20' OF DRIFT	20' 1.60 148	CUTTINGS OF BOTTOM 1' OF DRILL HOLE	1' 2.40
17	FIRST SET BELOW STATION	6' 1.60 149	FIRST 10' OF DRILL HOLE	10' 2.50
18	UPPER 3' DOWN OF DRIFT	3' TRACE 150	FROM 0' TO 3' DRILL HOLE	3' TRACE
19	UPPER 3' DOWN TO KADLINITE BED	3' TRACE 152	LOWER SECTION OF WALL	3' TRACE
20	ALL WHITE BED	3' TRACE 153	LOWER SECTION OVER RAISE	3' 5' 2.0
21	LOWER SECTION OF DRIFT	3' TRACE 154	SECTION OF WALL SHOWS QTZ STRINGERS	4' 62.60
22	FE ASSOC FROM HANGING WALL OF FAULT	TRACE 154	3.5' OF CAP ROCK SHOWING FE AS S	3.5' TRACE
23	FE AS S FROM LOWER PART CHUTE NO 1	24.00 155	STRINGER OF QTZ FE AS S SULPHIDE	3' 106.00
24	FE AS S FROM MIDDLE CHUTE NO 1	12.00 156	DRILL HOLE IN BACK OVER CHUTE 4	4' TRACE
25	LEFT SIDE CHUTE NO 1 TOP SAMPLE	5' 4.80 157	TOP SECTION OVER CHUTE NO 4	3' 8.00
26	LEFT SIDE CHUTE NO 1 2ND SAMPLE	5' 0.80 158	LOWER SECTION OVER CHUTE NO 4	3' 7.20
27	RIGHT SIDE " 3RD SAMPLE	5' 2.80 159	WALL OF STONE TOP SECTION	3' TRACE
28	LEFT SIDE " 4TH SAMPLE	5' 8.00 160	FACE OF X-CUT BOTTOM SECTION	2.5' 49.20
29	FE AS S FROM SMALL STRINGER	40.00 161	MIDDLE SECTION OF WALL	3' 44.00
30	GRAB SAMPLE FROM MUCK PILE	TRACE 162	BOTTOM SECTION OF WALL	3' 10.00
31	" " CAVED CAP ROCK	0.80 163	SAMPLE IN FAULT TOP DOWN	8' TRACE
32	" " MUCK PILE	0.80 164	SAMPLE FROM CAVE HOLE OVER DRIFT	2' 6.00
33	UPPER 2' IN CAP ROCK	2' 1.60 165	LOWER 5' OF STONE	5' 43.00
34	MIDDLE SECTION	3' 20.80 166	LOWER 2' ON CORNER NEAR CHUTE	2' TRACE
35	LOWER SECTION BROWN SCHIST	2.5' TRACE 167	SECTION OF WALL	3' 2.00
36	FACE OF DRIFT	5.5' 10.40 168	MIDDLE SECTION OF WALL	3' 1.80
37	RIGHT SIDE OF DRIFT TOP	2' 5.60 170	FE AS S STRINGER CONTAINING BIS	63.00 171
38	" " LOWER	3.5' 8.60 172	WALL OF STONE TOP SECTION	3' 33.60
39	GRAB SAMPLE FROM MUCK PILE	4.00 173	FE AS S STRINGER STRIKE E-W	102.00
40	FE AS S FROM SMALL STRINGER	0.80 174	FACE OF X-CUT HIGH IN PYRITE	5' 15.60
41	GOUGE FROM FAULT	TRACE 177	FE AS S FROM STRINGER	380.00
42	DRAG FROM FAULT	2' 5.60 178	TOP SECTION OF DRIFT	3.5' 12.00
43	UNDER RAISE UPPER 2'	2.5' 9.60 179	FE AS S FROM WALL OF DRIFT	TRACE
44	" " MIDDLE	4.5' 28.20 180	CAP ROCK	TRACE
45	" " LOWER	2' TRACE 182	FE AS S FROM STRINGER	24.00
46	BOTTOM 2' RIGHT SIDE DRIFT	2' TRACE 183	FACE OF X-CUT	5' 12.00
47	SEAM OF FE AS S IN TALL SCHIST	24.00 184	TOP STRINGER	5' 10.00
48	TALL SEAM UNDER QTZ SCHIST	16.00 185	MIDDLE " "	1.00
49	PYRITE FROM CAP ROCK	TRACE 185	LOWER " "	3.60 186
50	GRAB SAMPLE TALL SCHIST	6.00 186	TOP SECTION OF DRIFT	4' TRACE
51	FE AS S VERY DARK N STRINGER	14.00 187	OVER TIMBERS UPSTREAM DRIFT	1' 12.40
52	GRAB SAMPLE FROM MUCK PILE	TRACE 188	LOWER SECTION	3' TRACE
53	" " CHUTE NO 2	" " 189	LOWER PART OF WALL	2' 29.60
54	GRAB SAMPLE " " "	" " 190	FROM HOLE DOWN 3' HIGH FE AS S	2' 16.40
55	FE AS S " " NEAR TOP	12.00 191	TOP SECTION CAP ROCK	2.5' 4.20
56	" " QUARTZ FROM STRINGER	2.40 192	MIDDLE SECTION	2' 8.80
57	" " QUARTZ CU FE S	44.00 193	WALL OF DRIFT	6' 16.00
58	DARK SCHIST	2' 29.60 194	DARK BROWN SCHIST OVER HOLE	10.00
59	SCHIST 24' UP CHUTE NO 2	TRACE 195	FE AS S FROM HOLE	240.00
60	GRAB SAMPLE FROM MUCK PILE	8.00 196	SCHIST OVER HIGH GRADE	5' TRACE
61	SPECIMEN OF QTZ & SCHIST IN BACK	3.00 197	SECTION OF WALL	3' TRACE
62	SCHIST & GRANITE	6.40 200	END OF DRIFT TOP OF SECTION	3' TRACE
63	FACE OF DRIFT	5' 20.40 201	END OF DRIFT BOTTOM	3' TRACE
64	FE AS S SOUTH SMALL FAULT	14.00 204	GRAB SAMPLE FROM BOTTOM	TRACE
65	" " NORTH	28.00 207	SAMPLE OF WALL	5' 5.20
66	S STRINGER IN MIDDLE OF WALL	26.00 208	FACE OF SUB-DRIFT	5' TRACE
67	LOWER FE AS S STRINGER	20.40 209	TOP 3.5' OF WALL	3.5' 24.80
68	UPPER " "	12.00 210	WALL OF X-CUT	3' TRACE
69	UPPER 1.5' BROWN SCHIST	1.5' 12.80 211	FACE OF SUB-DRIFT	2' 22.00
70	LOWER 3' BLACK SCHIST	3' TRACE 212	WALL OF SUB-DRIFT	2' 2.80
71	QTZ STRINGER	TRACE 213	BUD OF SUB-DRIFT	3' 7.60
72	FE AS S FROM WALL OF DRIFT	30.00 216	BUD OF SUB-DRIFT MIDDLE WALL	6' 7.60
73	SCHIST AT END OF MAIN TUNNEL	TRACE 218	FACE OF SUB-DRIFT	3' 6.40
74	GOUGE & KADLINITE IN CAVE	3.20 219	WALL OF SUB-DRIFT	4' 4.00
75	TOP SECTION OF DRIFT	3.5' 4.60 220	BARRE SET IN CHUTE	4' TRACE
76	LOWER SECTION OF DRIFT	2' TRACE 221	WALL OF SUB-DRIFT	4' 20.00
77	UPPER PART DRIFT	3' TRACE 222	FE AS S FROM WALL OF X-CUT	3' 7.60
78	LOWER " "	4' 0.80 224	FACE OF DRIFT	3' 3.60
79	SAMPLE IN RAISE	4' TRACE 225	FE AS S FROM WALL OF X-CUT	5' 6.40
80	SECTION OF WALL	" 8.00 226	TOP SECTION HIGH IN FE AS S	5' 25.20
81	BOTTOM SAMPLE IN WINZE	3.5' TRACE 228	FE AS S & QTZ FAULT S.D. DRIFT	4' TRACE
82	MIDDLE " "	3.5' 2.20 229	SCHIST FROM X-CUT	4' TRACE
83	UPPER " "	3.5' 2.30 230	WALL OF SUB-DRIFT	4' TRACE
84	SPECIMEN OF FE AS S FROM FACE	TRACE 232	TOP OF CHUTE TO CHUTE NO 1	3' 0.40
85	SCHIST ALONG WALL OF X-CUT	TRACE 233	FROM TOP OF TUNNEL TO SAMPLE 233	3' 2.00
86	WEATHERED FE AS S & SCHIST	TRACE 234		
87	FE AS S FROM STRINGER ALONG WALL	6.00 235		
88	UPPER SECTION	2' 35.00 236		
89	SAMPLE HEIGHT OF DRIFT	6' TRACE 236		
90	UPPER HALF DRIFT	3' TRACE		
91	UPPER PART	3' TRACE		
92	LOWER PART	3' TRACE		
93	FE AS S FROM WALL	160.00		
94	LOWER SECTION OF DRIFT	3' 6.00		
95	" " WALL	4' 79.00		
96	" " TOP	4' 6.00		
97	GRAB SAMPLE OVER TOP	TRACE		
98	LOWER SECTION OF WALL	6' 24.00		
99	SAMPLE H.GTH OF DRIFT	5' 30.40		
100	" " "	7' 3.20		
101	" " "	7' 7.20		
102	" " "	6' 4.00		
103	BLACK SCHIST IN BOTTOM OF DRIFT	TRACE		
104	CAP ROCK CONTAINING FE AS S	1' 1.20		
105	SAMPLE OVER RAISE TOP 4'	4' TRACE		
106	FACE X-CUT TO CHUTE 4 LOWER SECTION	5' 50.00		

