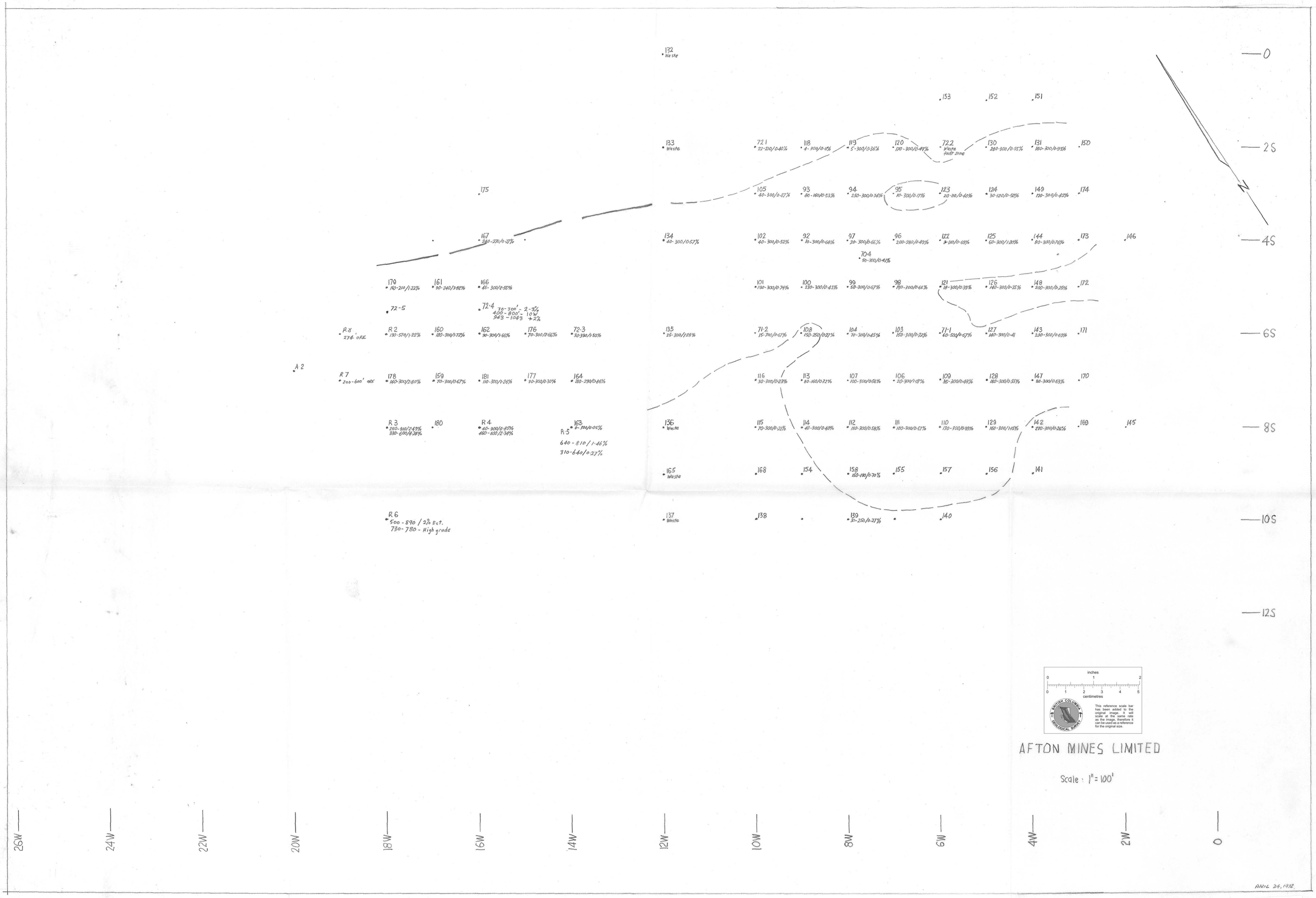
0
2S
4S
6S
8S
10S
12S
N
26W
24W
22W
20W
18W
16W
14W
12W
10W
8W
6W
4W
2W
0
132 Waste
133 Waste
134 40-300/0-57%
135 25-300/1.28%
136 Waste
165 Waste
137 Waste
72.1 22-210/0.40%
118 4-300/0.17%
119 5-300/0.36%
120 170-300/0.49%
72.2 Waste fault zone
130 280-300/0.55%
131 180-300/0.93%
150
175
105 40-300/0.87%
93 80-160/0.53%
94 250-300/0.74%
95 10-300/0.17%
123 20-110/0.40%
124 30-120/0.50%
149 120-300/0.42%
174
167 340-370/0.27%
102 40-300/0.52%
92 10-300/0.64%
97 20-300/0.66%
96 200-280/0.49%
122 3-110/0.68%
125 60-300/1.20%
144 80-300/0.76%
173
146
704 50-300/0.41%
179 150-200/1.22%
161 90-240/3.82%
166 45-300/0.55%
101 190-300/0.74%
100 230-300/0.43%
99 50-300/0.67%
98 190-300/0.64%
121 18-300/0.39%
126 140-300/0.35%
148 200-300/0.25%
172
72-5
72.4 70-300' - 2.3% 400-800' - 1.0% 943-1043 +2%
R.8 274' ORE
R.2 150-570/1.22%
160 120-300/1.72%
162 30-300/1.66%
176 70-300/1.66%
72.3 30-390/1.50%
71.2 15-700/0.67%
108 150-250/0.21%
104 70-300/0.45%
103 150-300/0.72%
71.1 60-500/0.57%
127 140-300/0.41
143 220-300/0.69%
171
A 2
R 7 200-600' ORE
178 140-300/2.80%
159 70-300/0.67%
181 110-300/1.26%
177 90-300/0.30%
164 210-290/0.86%
116 30-300/0.23%
113 80-160/0.72%
107 100-300/0.56%
106 20-300/1.18%
109 35-300/0.48%
128 160-300/0.55%
147 80-300/0.53%
170
R.3 260-810/2.43% 330-600/4.38%
180
R.4 40-300/0.85% 480-800/2.34%
163 0-300/0.06%
R.5 640-810/1.46% 310-640/0.27%
136 Waste
115 70-300/0.21%
114 40-300/0.40%
112 160-300/0.58%
111 100-300/0.57%
110 130-300/0.23%
129 160-300/1.15%
142 270-300/0.26%
169
145
165 Waste
168
154
158 150-190/0.70%
155
157
156
141
R 6 500-890 / 2% Est. 730-780 - High grade
137 Waste
138
139 31-250/0.27%
140
inches
0 1 2
0 1 2 3 4 5
centimetres
BRITISH COLUMBIA GEOLOGICAL SURVEY
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
AFTON MINES LIMITED
Scale : 1" = 100'
APRIL 24, 1992.

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