

128	14.20
129	99.60
130	23.60
131	60.00
132	13.60
133	10.00
134	58.40
135	19.60
136	20.40
137	34.80
138	54.40
139	32.80
140	26.00
141	8.80
142	6.00
143	19.60
144	1.20
145	1.20
146	.80
Sample A	6.20
Sample B	5.60
Sample C	18.00
Sample D	10.80
Sample E	14.00
Sample F	39.60
Dump Lake	20.80
New Vein	2.00
X Cut South Side	4.80
X Cut North Side	10.40
From First 50 feet of Main Shaft—	
147	7.60
148	4.80
149	8.40
150	19.60
From open cut directly above winze across 9 foot and 12 foot—	
151	42.00
152	39.60
153	12.40
154	21.60
155	14.40
Across 50 feet at head of raise on surface—	
156	.80
157	
158	.80
159	
160	.80
161	
162	4.00
163	
164	4.40
165	
166	3.60
167	
168	4.00
169	
170	1.20

171	26.80
172	26.00
173	24.00
174	2.40
175	4.00

From north end of open cut—

176	39.60
177	35.20

Pit at north end of main vein—

178	7.60
179	21.40
180	18.20

Pit near north end of main vein—

G	24.80
H	8.00
I	51.00
J	38.40
K	4.80
L	10.40
M	20.80

Ore dumped into lake—

Tailings Samples.

1	27.60
2	30.00
3	6.40
4	3.60
5	8.40
6	3.20
7	29.60

The old mill equipment used by the former owners is being partly discarded and largely supplemented by the present owners, who expect that by July 15th they will have installed and in operation a complete 10-stamp mill, with a six-foot pebble mill for re-grinding purposes. There is equipment of two 80-horse-power boilers, a 40-horse-power Corless engine, and a cross-compound compressor, 4-drill capacity, a Rand hoist with three hundred feet of cable, a complete outfit of water pumps, water tanks, etc. The machine shop is provided with a large lathe, a drill press shaper, and other necessary equipment. The assay office is also in good shape. As will be seen by the photographs furnished herewith the property is well supplied with buildings, there being a sleeping camp, a cook-house, and other buildings large enough to accommodate a force of 40 or 50 men.

At the present time the fuel supply for the property is being obtained from the forest of the surrounding country, but there is every reason to expect that within a comparatively short time it will not be necessary to depend on the timber growth for fuel, as there is a large water fall on the Sturgeon River about eight miles from the St. Anthony which will furnish power sufficient to supply all the needs of the Sturgeon Lake Gold Fields even if developed on a very large scale.

SPECIAL CORRESPONDENCE

NOVA SCOTIA.

Dominion Coal Output.

The output obtained from the mines of the Dominion Coal Company in May was as under:—

No. 1	50,770
No. 2	69,070
No. 3	18,710

No. 4	39,670
No. 5	32,140
No. 6	23,240
No. 7	14,580
No. 8	14,580
No. 9	34,490
No. 10	16,770