531 B

144

5 cm

Table added From 867-32.

?-from plan 867-32

PLAN

Scale: 5 chains to an inch.

added 6.6.70

added 6.6.70

31 - 51			
1 chain intervals			
31	16'	Granite	–
32	13'	"	–
33	13'6"	"	3·7 lbs
34	17'	"	–
35	16'	"	·77 lbs
36	18'6"	"	·78 "
37	17'	"	1·1 "
38	13'	"	2·14 "
39	15'	"	6·8 "
40	14'	"	·9 "
41	19'	"	3·39 "
42	20'	"	·3 "
43	20'	"	·35 "
44	16'6"	"	–
45	27'	Pug	·23 lbs
46	34'	No bottom	–
47	39'	"	·3 lbs
48	42'	"	·3 "
49	45'	"	·34 "
50	54'	"	·25 "
51	103'	"	·24 "

12 - 22		
1 chain intervals		
12	17'	·14 lbs
14		·06 lbs
16		·12 lbs

1 - 11		
1 chain intervals		
	9' - 25'	
N°5		·5 lb SnO_2
8		·41 lbs
6		·07 "
7		·2 "
10	18'	·2 "
11		·04 "

1 - 28			
1	16'6"	Granite	–
2	13'6"	"	–
3	20'	"	–
4	17'	"	–
5	24'	"	–
6	44'	"	–
7	9'	"	–
8	6'6"	"	–
9	6'	"	–
10	7'	"	–
11	7'	"	–
12	7'	"	–
13	10'	"	–
14	10'	"	–
15	6'6"	"	–
16	6'	"	–
17	9'	"	–
18	9'	"	–
19	10'	"	–
20	14'	"	–
21	15'	"	–
22	16'	"	–
23	9'	"	–
24	8'	"	2·14 lbs
25	7'	"	2·14 "
26	6'6"	"	–
27	8'	"	2·14 lbs
28	66"	"	–

78 - 97			
	20' - 17'		
Granite Low Values			
81 - 91			
92	17'	Granite	·28 lbs
93	15'	"	·145 "
94	13'	"	·9 "
95	14'	"	3·0 "
96	13'6"	"	·8 "
97	30'	No bottom	·52 "

East Banca Water Right

Creek

Camp

Worked Ground

Cross Section 1

5661 20 Ac.

9850 5602 40 Ac.

Shaft 1 Shaft 2

Shaft Basaltic Outcrop

Stannons Ck

EAST BANCA

Shaft 3 Shaft 4

Cross Section 2

Cross Section 3

Cross Section 4

Shaft C

9849 5633 TIN 60 Ac.

9847 5647 40 ac

BOOBYALLA RIVER

MINING

80 Chains

Width 13 Chains

9848 5646 80 Ac.

COS AREAS.

Cross Section 5

Shaft 8 Shaft 9

Approximate Contour of deep lead.

Basaltic Spur

[Additions in green ink taken from Plan N° 867-32]

D. J. JENNINGS

6.6.70

See Plan 867/32 for depths & Values

1926

A.R.P.

531 B/24

9 — 531 B