

THE MOHAWK MINE.

OMINECA MINING DIVISION, B.C.

Shewing Main Workings: April 9th. 1928

Scale: 1 Inch = 100 Feet.

Permanent Stations set at 1A and 1B in Lower Tunnel and at 2C and 2D in Upper Drift: All are hubs in roof.

Certified Correct.

A. M. Haggan

Dominion and B.C. Land Surveyor
Registered Professional Engineer

640 Hastings St. W.
Vancouver, B.C.
April 16th 1928

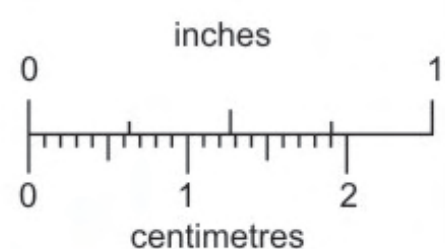
MOHAWK MIN. CLAIM

DETAILS OF COURSES

Course	Ast. Bearing	Hor. Length
0-1	N 16° 57' E	41.3
1-2	S. 63° 16' E	436.8
1-1A	S. 63° 35' E	150.6
1A-1B	S. 63° 15' E	436.3
1A-Raise A	"	401.0
2-2A	S. 53° 56' E	66.8
2A-2B	S. 46° 09' E	20.0
2B-2C	N. 59° 59' E	35.9
2C-2D	N. 61° 40' E	47.5
2C-Raise B	"	32.0
2A-4	N. 57° 30' E	72.0
2B-3A	S. 72° E	16.4
3A-3B	N. 5° W	15.0
3B-3C	S. 60° E	15.9
3C-Tunnel	N. 80° E	8.6
Raise B Surface	N. 35° W	22

DETAILS OF STATIONS

Sta.	Elev.	Remarks
0	1998	N Bdy. L. 5048 at cookhouse
1	2000	On Dump at Camp
1A	2008.68	Hub in roof, 12 ft from portal
1B	2013.32	" " 35 " " raise
2	2099.6	On Upper Dump
2A	2098.3	On hoisting platform
2B	2065.6	Floor upper Tunnel. Foot of ladder
2C	2072.05	Hub in roof, Upper Tunnel
2D	2073.60	" " " " " "
3A	2093.0	Bend in raise "A"
3B	2028.4	" " " " " "
3C	2017.4	" " " " " "
4	2102.1	Collar Raise "B"



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.

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