L-52.

L-55.

2352 KOCH TUNNEL

2154 X.C.E.

2155 X.C.E.

2158 R.

2152 Dr. W.

2300 KOCH

Clarke Tunnel Elev. 2375

Koch Shaft
Elev. Collar 2353'

1956 X.C.N.

1950 Dr. W.

1950-10

1950-12

1951 X.C.N.

2157. WINZE

1954 X.C.S.

Mason Shaft

206

2156 X.C.E.

2051 Dr. E.

1955 Dr. E.

1957 X.C.N.

2151 X.C.N

2150 Dr. E.

2200 Dr. E.

2251 Dr. E.

2252 Dr. E.

MAIN SHAFT
Elev. Collar 2350'

1952 Dr. E.

1958 R.

2153 Dr. W.

2250 Dr. W.

2153 Dr. E.

1953 X.C.S.

1959 R

1959 Dr. E.

2253 X.C.S.

A16

613

612

611

607

608

609

610

604

603

601 A

602

612

613

614

615

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.

Received Nov 2nd 1939
James Dickson
Chief Inspector of Mines

QUESNELLE QUARTZ MINING CO

MINE PLAN Scale 1" = 30'

REVISED TO Feb. 28 1939

Russell Ross

014648

PROPERTY

93015

S1359

S1357

Quesnelle Quartz Mining Co