9200
9600
10000
10400
10800
11200
11600
12000
7000
6600
6200
5800
5400
No. 1 Level
No. 2 Level
No. 3 Level
No. 4 Level
No. 5 Level
No. 6 Level
No. 7 Level
No. 8 Level
No. 9 Level
No. 10 Level
No. 11 Level
No. 12 Level
302 Sub-Level
318 Sub-Level
514 Sub-Level
521 Sub-Level
519 Sub-Level
Main Shaft
1103 Winze
105
113
302A
314A
316A
318A
302
316
318
320
301
401
421
424
426
429
430
432
434
438
440
514B
514A
517A
519A
521A
521B
6263
6269
517
519
512
515
521
523
525
544
546
6125
607
609
643
641
620
630
6024
6020
721
719
717
711
707
706
710
714
716
5912
819
817
809
807
805
816
830
834
5787
5787
909
907
934
5658
5656
1009
1007
5526
5533
1109
1105
1103
1104
5405
5402
5276
1083

LONGITUDINAL SECTION

RENO MINE

SALMO, B.C.

Mapped by: N.F. Brookes Jan. 1st 1939
Traced by: L.W. Graham

Scale of Feet
0 25 50 100

Part of length of ore zones in the [illegible] Reno & Qualgate Range [illegible]

	Explor.	Stope	%
1 level.	630'	330	52.5 ?
2	660± †	430	65.0 ±
3	1330'	795	59.7 ?
4	1640	975	59.5
5 ave	1570'	945	60.0
5	1640*	865	52.7
5	~~1460~~	870	59.7
6	1475	980	66.3
7	1530	775	50.7
8	1245	260	20.9 ?
9	500*††	250	50.
10	870	235	26.7
11	410	0	0.?
12			

* [illegible]

† These lengths [illegible]

†† [illegible]

James Dickson
Chief Inspector of Mines
filed Feb 2nd 1940

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