Pend d'Oreille Series
Summit Series
Probable Contact
Dike and Fault
No. 1
No. 2
No. 3
No. 4
No. 5
No. 6
No. 7
No. 8
No. 9
301
305
320
401
421
424
426
420
432
434
436
440
D.D.H.
514B
514A
519A
521A
521B
516
512
Narrow Vein of fair Grade
607
604
615
624
721
717
706
710
807
815
907
SHAFT
Dike and Fault
Structure suggested by observed dips
Ore
Rev 2
Rev 3
Rev 4

LONGITUDINAL SECTION

RENO MINE

SALMO, B.C.

Scale of Feet

spring 1936

LEGEND

ORE (By Assays on levels)	■
QUARTZITE	□
ARGILLACEOUS QUARTZITE	▨
ARGILLITE and SCHIST	▨
LIMESTONE	▨
LAMPROPHYRE DIKES	▭
LIMESTONE, SCHIST, QUARTZITE (Thin beds)	▨
MUD -(Residual from Limestone(?))	▩
STOPES	▧

Geology by Chas. [illegible]

Return to
W. S. Ellis

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