

PHOTOGEOLOGICAL INTERPRETATION

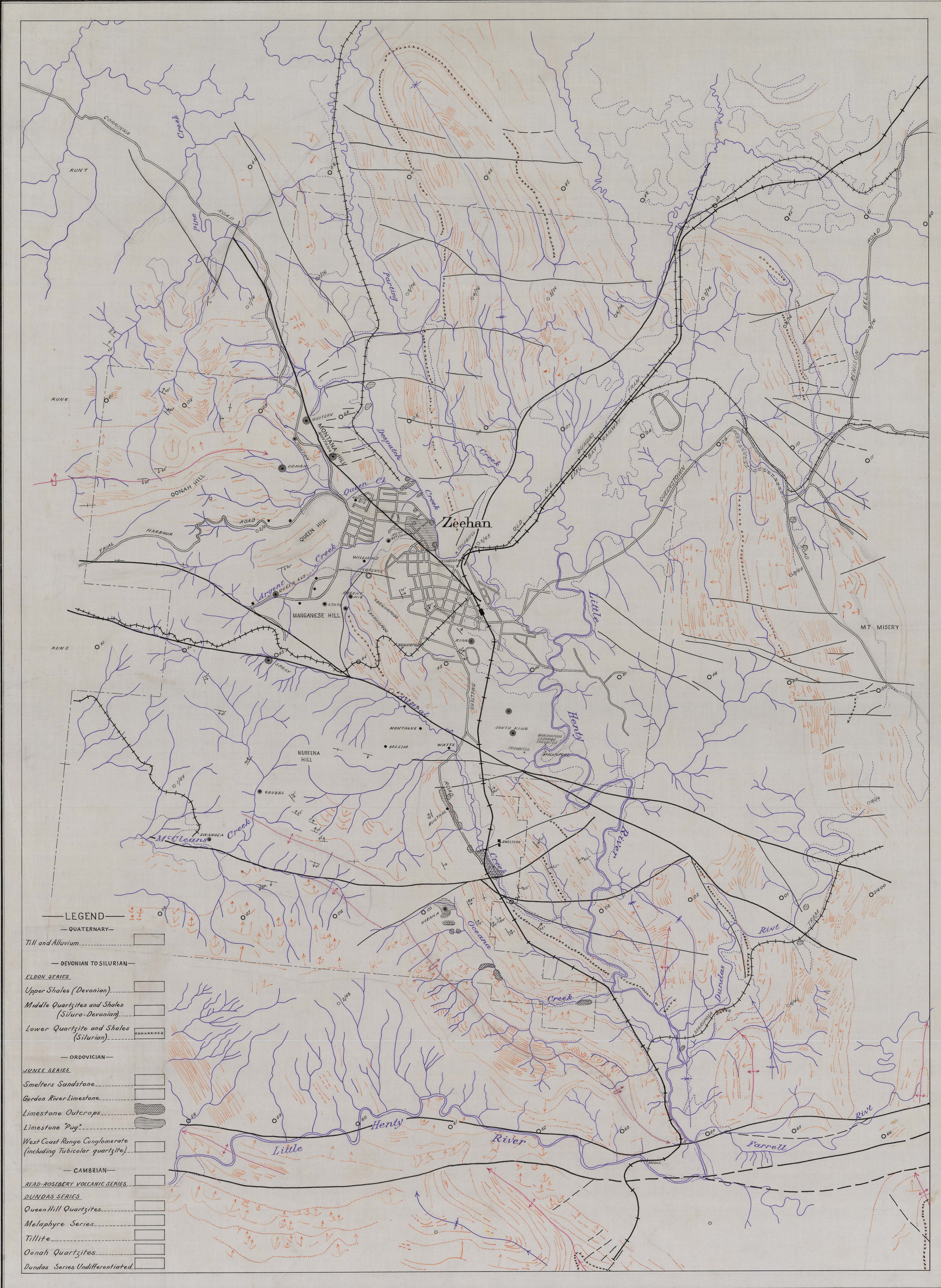
OF THE

ZEEHAN AREA

ZEEHAN EXPLORATIONS

RECONCILED TO FIELD OBSERVATIONS AVAILABLE NOV. 1947

PRELIMINARY EDITION



**LEGEND**

— QUATERNARY —  
Till and Alluvium

— DEVONIAN TO SILURIAN —  
**ELDON SERIES**  
Upper Shales (Devonian)  
Middle Quartzites and Shales (Siluro-Devonian)  
Lower Quartzite and Shales (Silurian)

— ORDOVICIAN —  
**JUNEE SERIES**  
Smelters Sandstone  
Gordon River Limestone  
Limestone Outcrops  
Limestone "Pug"  
West Coast Range Conglomerate (including Tubicol quartzite)

— CAMBRIAN —  
**READ-ROSEBERY VOLCANIC SERIES**  
**DUNDAS SERIES**  
Queen Hill Quartzites  
Melaphyre Series  
Tillite  
Oonah Quartzites  
Dundas Series Undifferentiated

Scale: Mean Scale of Aerial Photographs (About 4" = 1 Mile)  
Survey Data: No ground control available  
Compilation: Made by simple Arundel plot  
Adjustment of detail between control points by eye estimation only.

OFFICE FILE COPY  
MUST NOT BE  
TAKEN AWAY

ROADS	RAILWAYS	TRAMWAYS	BRIDGES	BUILDINGS	RIVERS	CREEKS	PHOTO CENTRES	JOIN POINTS	ANTICLINES	SYNCLINES	FAULTS	OUTCROP TRACE OF BEDS	FORMATION BOUNDARY
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MINES	300 - 700 TONS	●
OUTPUT	800 - 2000 "	●
	5,000 - 9,000 "	●
	20,000 - 30,000 "	●

179-113 73-13 770