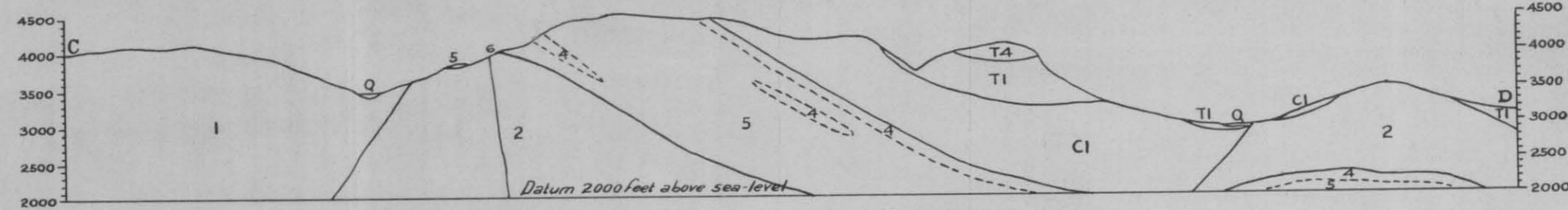
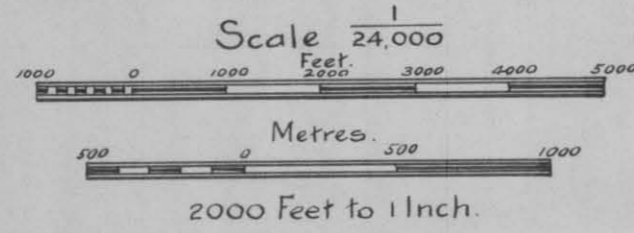


PLAN OF FRANKLIN MINING CAMP, WEST KOOTENAY, B. C.



Structural Section along Line C-D.

Scale, Horizontal & Vertical, 2000 Feet to 1 Inch.

LEGEND.

QUATERNARY	q	Fluvio-glacial Deposits.
	7	Minette Dykes.
	6	Pulaskite Porphyry and Syenite Porphyry Dykes.
	T4	Trachytic Flows, Alkalic Basalt, Basaltic Tuff.
MIOCENE	T3	Earlier Trachyte.
	5	Augite Syenite. <i>(Intrusive equivalent of Trachytic Flows T4)</i>
	3	Shonkinite Pyroxenite. <i>(Intrusive equivalent of Alkalic Basalt T4)</i>
	2	Porphyritic Syenite. <i>(Intrusive equivalent of Earlier Trachyte T3)</i>
OLIGOCENE	T2	Monsonite. <i>(Co-magmatically related to Augite Syenite)</i>
	T1	Rhyolite & Rhyolite Porphyry.
EOCENE OR OLIGOCENE	I	Kettle River Formation <i>(Conglomerate, Arkosic Grit, Acidic Tuff)</i>
UPPER JURASSIC	C2	Gloucester Formation. <i>(Crystalline Limestone)</i>
PALAEOZOIC MESOZOIC	C1	Franklin Group <i>(Greenstone, Cherty Quartzite, Altered Tuff)</i>

SYMBOLS.	
/	Fissure Vein.
- - -	Geological Boundary <i>(Position exactly determined)</i>
- · - · -	Geological Boundary <i>(Position determined within 20 feet)</i>
- · - - -	Geological Boundary <i>(Position assumed)</i>
/	Fault
30°	Dip & Strike.
-	Glacial Striae

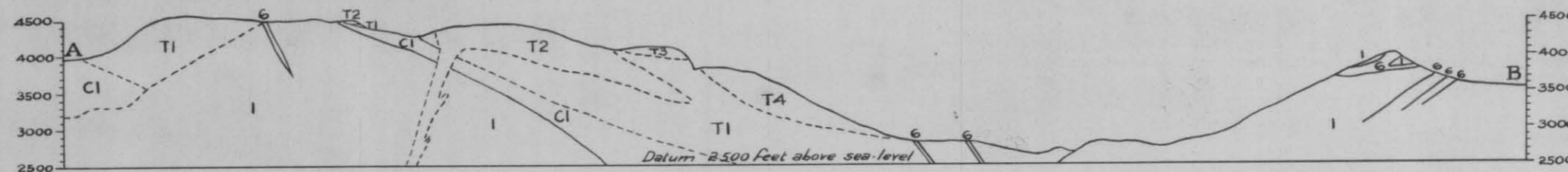
GEOLOGY

TOPOGRAPHY



LEGEND.

CULTURE	
[Symbol]	Roads & Buildings.
[Symbol]	Pack Trails.
o	Shafts.
[Symbol]	Bridges.
[Symbol]	Tunnels.
x	Prospects.
WATER.	
[Symbol]	Lakes & Streams.
[Symbol]	Watercourses with intermittent flow.
RELIEF.	
[Symbol]	Contours <i>(Showing approximate land forms and elevations above sea level) Interval 100 Feet.</i>



Structural Section along Line A-B.
Scale, Horizontal & Vertical, 2000 Feet to 1 Inch.

