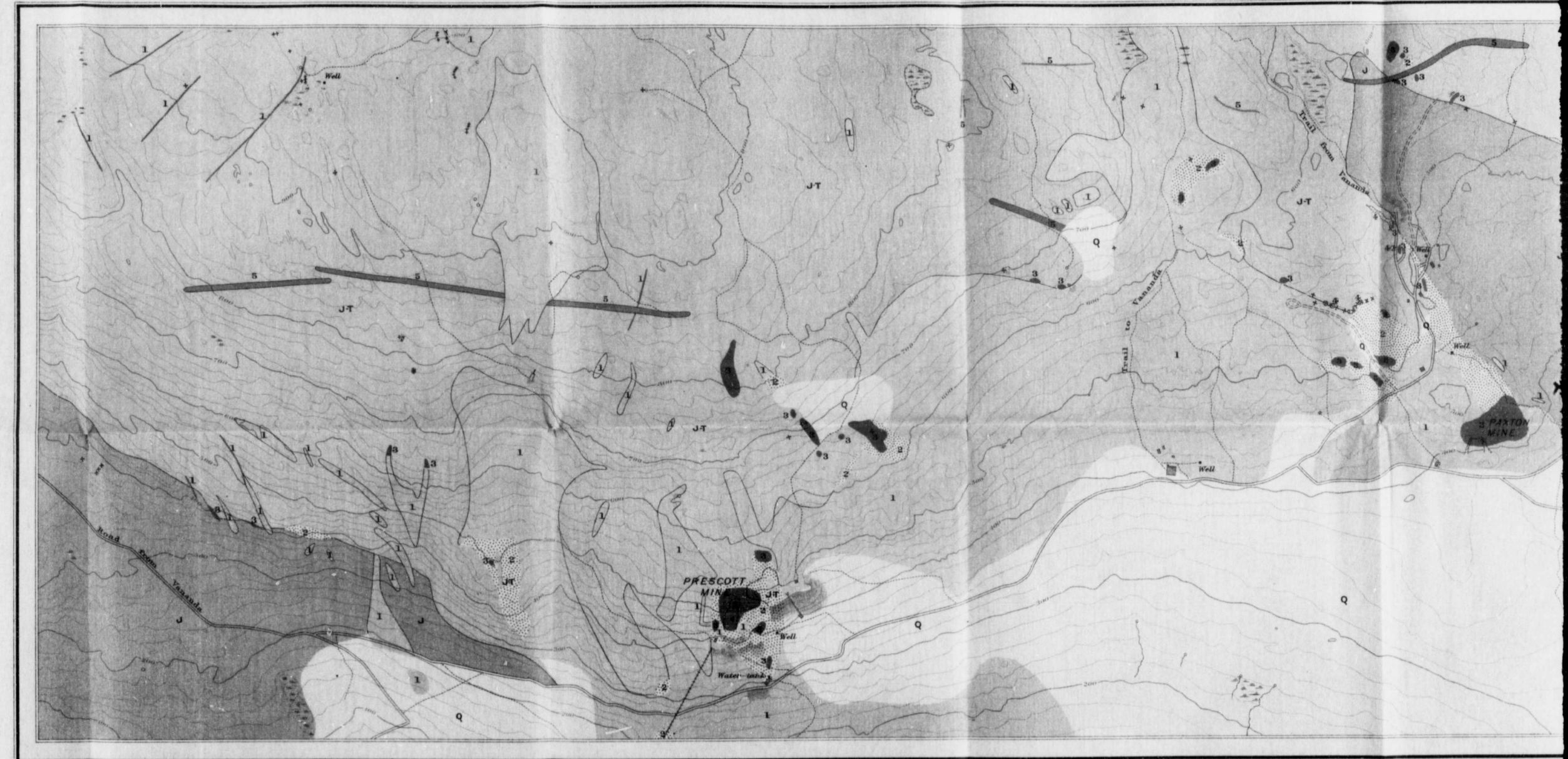


LEGEND

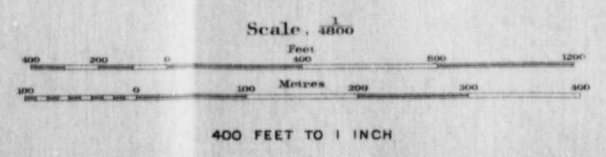
QUATERNARY	PLEISTOCENE	0	Superficial deposits
		5	Diorite Porphyritic dyke
		3	Copper deposits
MESOZOIC	CRETACEOUS (?)	1	Magnetite
		2	Rock replaced by secondary minerals, opalite, garnet, magnetite, etc.
	JURA-CRETACEOUS	1 1	Quartz Diorite
	LOWER JURASSIC (?)	J	Porphyrite
	LOWER JURASSIC TRIASSIC	J-T	Marble Bay limestone



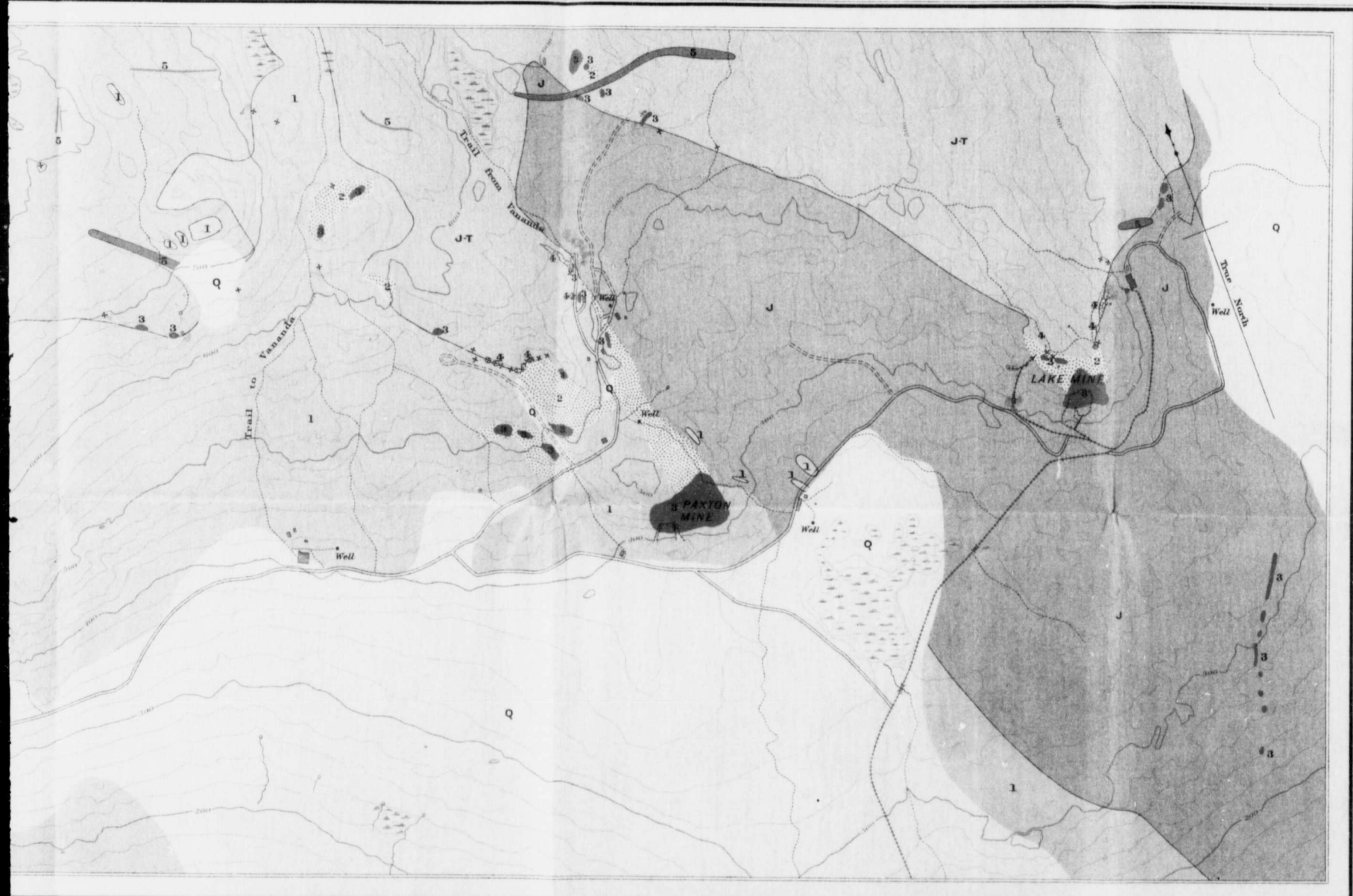
C.D. Senior, Geographer and Chief Draughtsman
S.G. Alexander, and A.S. Scott, Draughtsman



MAP 110 A
(Issued 1915)
PRESCOTT, PAXTON AND LAKE MINES
TEXADA ISLAND
BRITISH COLUMBIA



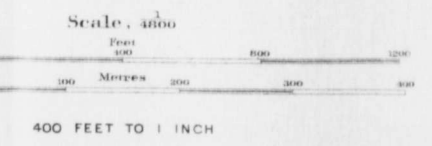
To accompany memoir by R. G. McConnell



LEGEND

Culture	Roads and buildings
	Roads (not well defined)
	Trails
	Mine tramways
	Bridges
	Shaft houses
	Shafts
	Tunnels
	Prospects
	Open cuts
Water	Watercourses (with interlocking flow)
	Springs
	Marshes
Relief	Contours (showing land forms and elevations above sea level) Interval 20 feet
	Depression contours
	Mine dumps

MAP 110 A
(Issued 1915)
PAXTON AND LAKE MINES
TEXADA ISLAND
BRITISH COLUMBIA



GEOLOGY
R. G. McCONNELL 1909, 1912.

TOPOGRAPHY
D. A. NICHOLS, (IN CHARGE) 1912.
E. E. FREELAND, 1912.