LEGEND

- CLAIM LOCATION LINE, WITH CLAIM POST MARKER
- CLAIM BOUNDARY
- CAMP LOCATION, NUMBER AND ELEVATION (A.S.L.)
- LINE WITH FOOTAGE MARKER
- LINE WITH SAMPLE SITE; NUMBER ON UPPER RIGHT, TUNGSTEN ASSAY ON LOWER RIGHT
- CREEK ; SWAMPY AREA
- 7000 TOPOGRAPHIC CONTOUR (C.I. 200')

TUNGSTEN GEOCHEM CODE

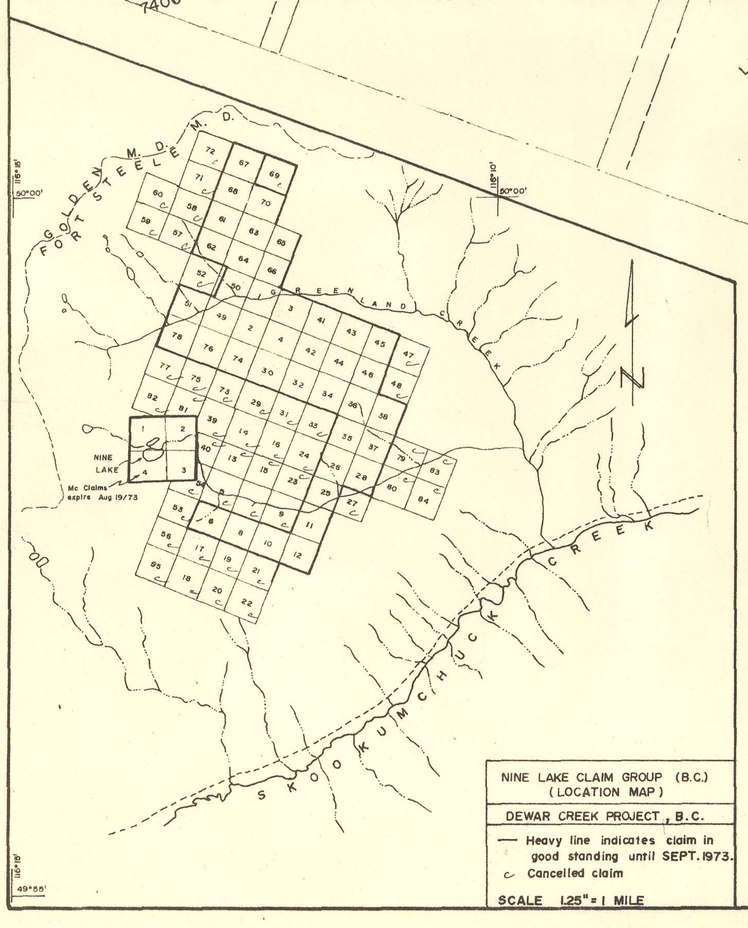
COLOR NO.	W ASSAY (ppm)		
916	0 - 25	NON-ANOMALOUS	
913	26 - 50		WEAKLY
909	51 - 100	ANOMALOUS	MODERATELY
905	101 - 200		
902	201 - 300		DEFINITELY
931	301 - 400		
930	>500 ppm.		

NOTE: Rock sample locations and tungsten assays in parts per million indicated thus:

Rock type → D^1 56 R ← Sample number
50 ← Tungsten assay (ppm.)

D^1 Fresh meta-diorite
D^2 Rusty weathering diorite

Q^1 Rusty fractured quartzite
Q^2 Rusty surfaces
Q^3 Rusty weathering quartz
Q^4 Rusty weathering FeO_2 coating
Q^5 Gray weathering quartzites



NINE LAKE CLAIM GROUP (B.C.)
(LOCATION MAP)

DEWAR CREEK PROJECT, B.C.

— Heavy line indicates claim in good standing until SEPT. 1973.
c Cancelled claim

SCALE 1.25" = 1 MILE

inches 0 1 2
0 1 2 3 4 5 centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

BRITISH COLUMBIA GEOLOGICAL SURVEY

NINE LAKE CLAIMS
FORT STEELE MINING DIVISION, B.C.

ANALYSIS: "A A" TOTAL EXTRACTION
all samples are soils unless otherwise indicated

GEOCHEMICAL PLAN
(TUNGSTEN)

KERR ADDISON MINES LTD.

MAP NO. 4 D

SCALE : 1" = 400
OFFICE : VANCOUVER, B.C.

N.T.S. 82 F/16 E½

SURVEYED BY: J. Chow, W. Greenwald, 1972
1971 Drill Crew
DRAWN BY: W. Greenwald

Feb 1973

827870

Dewar Creek

— Toronto Copy —