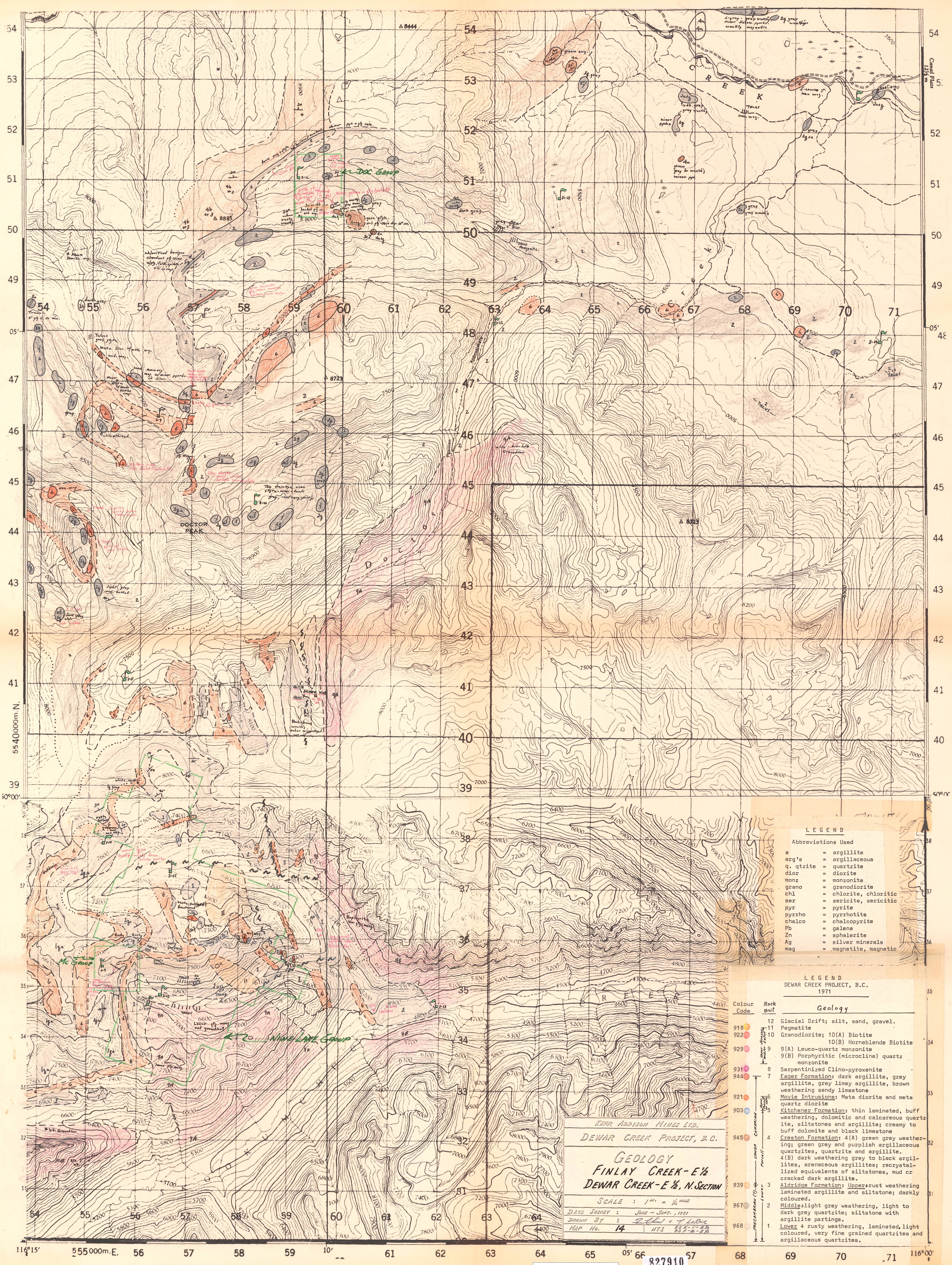

DOC GROUP
DOCTOR PEAK
Doctor
CREEK
MC GROUP
NINE LAKE GROUP
LEGEND
Abbreviations Used
a = argillite
arg's = argillaceous
q. qtzite = quartzite
dior = diorite
monz = monzonite
grano = granodiorite
chl = chlorite, chloritic
ser = sericite, sericitic
pyr = pyrite
pyrrho = pyrrhotite
chalco = chalcopyrite
Pb = galena
Zn = sphalerite
Ag = silver minerals
mag = magnetite, magnetic
LEGEND
DEWAR CREEK PROJECT, B.C.
1971
Colour Code
Rock Unit
Geology
12 Glacial Drift; silt, sand, gravel.
918 11 Pegmatite
922 10 Granodiorite; 10(A) Biotite
10(B) Horneblende Biotite
929 9 9(A) Leuco-quartz monzonite
9(B) Porphyritic (microcline) quartz monzonite
Upper Jurassic and/or Later
931 8 Serpentinized Clino-pyroxenite
944 7 Eager Formation: dark argillite, grey argillite, grey limey argillite, brown weathering sandy limestone
921 6 Moyie Intrusions: Meta diorite and meta quartz diorite
Upper Purcell or Later
903 5 Kitchener Formation: thin laminated, buff weathering, dolomitic and calcareous quartzite, siltstones and argillite; creamy to buff dolomite and black limestone
945 4 Creston Formation: 4(A) green grey weathering; green grey and purplish argillaceous quartzites, quartzite and argillite. 4(B) dark weathering grey to black argillites, arenaceous argillites; recrystallized equivalents of siltstones, mud cr cracked dark argillite.
939 3 Aldridge Formation: Upper÷rust weathering laminated argillite and siltstone; darkly coloured.
967 2 Middle÷light grey weathering, light to dark grey quartzite; siltstone with argillite partings.
968 1 Lower ÷ rusty weathering, laminated, light coloured, very fine grained quartzites and argillaceous quartzites.
LOWER CAMBRIAN
PRECAMBRIAN (?)
Purcell
Lower
KERR ADDISON MINES LTD.
DEWAR CREEK PROJECT, B.C.
GEOLOGY
FINLAY CREEK - E½
DEWAR CREEK - E½, N. SECTION
SCALE : 1 IN. = ½ MILE
DATE SURVEY : JUNE - SEPT., 1971
DRAWN BY : F. Chow + T. LaRose
MAP No. 14
NTS 82 K-1-E½
82 F-16-E½
5540000m.N.
555000m.E.
116°15'
116°00'
50°00'
05'
10'
827910