406

421 000 E
422 000 E
423 000 E
424 000 E
425 000 E
6 262 000 N
6 261 000 N
6 260 000 N
6 259 000 N
6 258 000 N

Center on Upper 2 (E-W) Lines
Center on (E-W) Mid-Line
(X N.B N-S Lines are O.K)
Center on Lower 2 (E-W) Lines

DRS-26
8-71F
8-71E partly alt. med grey + dark seds - well bedded
8-71D pale alt. seds.
8-71C pale alt. py-po well bedded seds.

Barite zone

8-71B - po: py. pale alt. well-bedded
8-71A - chilled contact

8-70H
8-70G
8-70F
8-70E
8-70D alt. tuff @ po, py + minor sp
8-70C
8-70B pale alt. ser. seds.
8-70A green-grey limy altered bedded seds.
R8-24

R8-21 Cassiar sump
8-64C sp. bl. s.g. (silt-f.sand)
8-64B gra. pl. porph. and. br.

Shear zone boundary

Moraine

buff py. alt monz.
8-63C
8-63B buff py. alt monz?
8-63A grey monz. w disc. mag
8-62E pale grey-green chl.-ser.-py. schist (>chl., ≤ ser.)
8-61A bl. med. grey siltst. + arg.
8-61 bl. med. grey siltst.
8-60F gra. grey (sg. and. br.) pl. porphyr.
8-60E
R8-19
8-60A
8-62A pale grey qtz.-ser.-py. schist
8-62C chl. ser. py schist (+ few qtz. veins)
8-62B chl. ser. py schist + some and. dykes
8-62D pale grey-grn. chl. ser.-py. schist (minor cpx?)
R8-23
8-60A sed. br. + and. br.
8-60D
R8-18 bif. and. br.
8-60A
8-68B buff th. p.r.k.
8-68A grn.-grey bl. dk. porph.
8-67C pale buff-grey and. br. w disc. pr. porph.
8-67B ruby pale and. br. w disc. pr. porph.
R8-22 8-69A pale alt. ser.-py.-r.k.
R8-21 8-67A
pr-py alt. zone

Inches
Centimeters
This reference scale has been added to the original plan to allow for prints at the same size as the original. If not, the user must re-scale the plan from the original size.

SCALE 1:5000

KERR PROPERTY

804243