920/2W
920-23

MAP VI

10300
10200
10100
10000
9800
9700
9600
9900 N
9800 N
1500 E
1600 E
1700 E
1800 E
1900 E
2000 E
4250
4200
4150
4100
4050
4000
3950
3900
3850
3800
3750
3700
3650
3600
4100
4050
4000
3950
3900
3850
3800
3750
3700
3650
3600
3550
3500
3450
3400
3350
3300
3250
3200
3150
3100
3050
3000
2950
2900
2850
2800
2750
2700
2650
2600
2550
2500
2450
2400
2350
2300
2250
2200
2150
2100
2050
2000
1950
1900
1850
1800
1750
1700
1650
1600
1550
1500
1450
1400
1350
1300
1250
1200
1150
1100
1050
1000
950
900
850
800
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0

Slaty Arg. w/ some gritty (?) ill-defined gritty-bd gritty layers
Slaty cleavage parallels bedding
No shearing
Very slaty arg.
4' band of ribbon chert
good slaty arg.
This dc. may be in large piece of float
Hg (109 ch)
Hg (111)
Hg (108 ch)
Hg
Hg (110 ch)
Contact not clear fracturing decreases tp.
Good ribbon ch. to 2'
No arg. partings
114 ch
115
113 ch
Nob Tunnel
Small drag fold
1" ribbon, slightly sheared appearance
Badly fractured into 1/2-1" pieces (angular) no det. evidence, but fragments in nature support, rate "Breccia" (SP 107)
2-3" ribbons, no arg. partings
Scattered qtz. & Brecciated chert fragments up to 2" apparently broken green arg. weavers on ch. fragments, but most of ch. are very poorly defined.
Badly fractured ribbon ch.
No 1 Cut
No 2 Cut
No 3 Cut
No 3A Cut
No 3B Cut
No 4 Cut
No 5 Tunnel
No 6 Tunnel
No 7 Tunnel
No 1A Tunnel
No 2 Tunnel
No 3 Tunnel
No 4 Tunnel
No 5 Tunnel
No 6 Tunnel
No 7 Tunnel
Thermal spring to be moved away as Hanson is drilling
Keith Crabbe
20-6-11
Nov 8/37
PROPERTY LINE
SST
Ribbon chert
Green stone
Green volcanic
Purple volc
Argillite
Felsite
Serpentine
Massive sst
Sericite alt. sst & shear with dip into (125)
Sheared & slaty tops
Sheared & slaty tops (122/123)
Consid. ribbon ch. to 2' thick
Badly fractured ribbon ch. many minute qtz veins
Fractured ribbon ch. with quartz veins
Fractured ribbon ch. with quartz veins
Fractured ribbon ch. with quartz veins
Fractured ribbon ch. with quartz veins
Str. of shaly beds (accurately only, inexact) 0°/N to 30°
Mud Creek
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same ratio as the original and can be used as a reference for the original size.
013226