L-2

001589

10,701.26
12,298.04

9,485.57
14,979.29
4,143.49

4.95

19.4830
1,834.3100
92.4538

-2.00 D
-45.00 M
-38.00 S

1,832.18 A
4,060.10 A

314.00 D
11.00 M
53.06 S

10,762.36 A
13,665.74 A

L 3

21•0345
1,742•8500
93•0150

-3•00 D
-1•00 M
-50•00 S

1,740•41 A
4,056•30 E. A

315•00 D
27•00 M
8•06 S

10,725•90 N A
13,758•38 E A

. . . . . .

L 4

22•2412
1,658•0200
92•5105

-2•00 D
-51•00 M
-5•00 S

1,655•97 A
4,065•96 A

316•00 D
47•00 M
35•06 S

10,692•58 A
13,845•56 A

. . . . . .

L 5

23•1620
1,560•9900
93•1220

-3•00 D
-12•00 M
-20•00 S

1,558•55 A
4,061•15 A

317•00 D
39•00 M
43•06 S

10,637•62 A
13,929•60 A

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2-6

25•0244
1,483•1500
93•2920

-3•00 D
-29•00 M
-20•00 S

1,480•40 A
4,058•18 A

319•00 D
26•00 M
7•06 S

10,610•19 A
14,016•58 A

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11,097.68
13,268.73

9,263.16
13,164.26
4,129.67

4.43

47.3240
1,748.8800
92.3100

-2.00 D
-30.00 M
-60.00 S

1,747.19 A
ELEV = 4,057.31 A

50.00 D
48.00 M
13.44 S

L10
10,367.35 N A
14,518.31 E A

11,097.68
13,268.73

9,263.16
13,164.26
4,129.67

4.43

51.3520
1,821.5100
92.3038

-2.00 D
-30.00 M
-38.00 S

1,819.76 A
EL 4,054.31 A

54.00 D
50.00 M
53.44 S

L11
10,310.88 N A
14,652.15 E A

11,097.68
13,268.73

9,263.16
13,164.26
4,129.67

4.43

27.0920
1,640.2400
91.3920

-1.00 D
-39.00 M
-20.00 S

1,639.56 A
4,086.71 A

30.00 D
24.00 M
53.44 S

L17 10,677.08 N A
13,994.30 E A

11,097.68
13,268.73

9,263.16
13,164.26
4,129.67

4.43

31.1205
1,699.9800
91.0705

-1.00 D
-7.00 M
-5.00 S

1,699.66 A
4,100.93 A

34.00 D
27.00 M
38.44 S

L18 10,664.55 N A
14,125.99 E A

11,097.68
13,268.73

9,263.16
13,164.26
4,129.67

4.43

35.3810
1,698.1200
91.3137

-1.00 D
-31.00 M
-37.00 S

1,697.52 A
4,088.85 A

38.00 D
53.00 M
43.44 S

L19
10,584.33 A
14,230.13 A

11,097.68
13,268.73

9,263.16
13,164.26
4,129.67

4.43

40.4700
1,744.5100
91.1702

-1.00 D
-17.00 M
-2.00 S

1,744.07 A
4,095.01 A

44.00 D
2.00 M
33.44 S

L20
10,516.84 A
14,376.73 A

L-8

31•5220	
1,202•5700	
93•5650	
-3•00	D
-56•00	M
-50•00	S
1,199•72	A
4,065•66	A
326•00	D
15•00	M
43•06	S
10,483•24	A
14,312•97	A

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L-1

17•1603	
1,889•6400	
92•4917	
-2•00	D
-49•00	M
-17•00	S
1,887•35	A
4,055•43	A
311•00	D
39•00	M
26•06	S
10,740•04	A
13,569•19	A

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L-12

17•3720	
1,929•0900	
92•0430	
-2•00	D
-4•00	M
-30•00	S
1,927•83	A
4,078•59	A
312•00	D
0•00	M
43•06	S
10,775•84	A
13,546•91	A

L-13

19•5900	
1,869•0300	
92•0920	
-2•00	D
-9•00	M
-20•00	S
1,867•71	A
4,078•14	A
314•00	D
22•00	M
23•06	S
10,791•71	A
13,644•25	A

L-14

21•4240
1,785•8100
92•1240

-2•00 D
-12•00 M
-40•00 S

1,784•48 A
4,079•54 A

316•00 D
6•00 M
3•06 S

10,771•40 ✓ A
13,741•95 A

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L-15

23•0305
1,695•8900
92•0708

-2•00 D
-7•00 M
-8•00 S

1,694•73 A
4,085•74 A

317•00 D
26•00 M
28•06 S

10,733•88 ✓ A
13,833•06 A

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L-16

23•5200		
1,617•3000		
92•3630		
-2•00		D
-36•00		M
-30•00		S
1,615•62	A	
4,074•84	A	
318•00		D
15•00		M
23•06		S
10,691•04	A	
13,903•61	A	

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Provisional Color Code / Symbols

Ore Zone

- 7 914 Sulfide pre quartzite
- 942 Sulfide bearing quartzite
- 925 Pyrrhotitic massive sulfides
- 921 Pyritic massive sulfides (sandy facies)
- 922 Pyritic massive sulfides (buckshot facies)

: : : = magnetite

= barite

Schist Unit

- 936 ~~Graphitic schist~~ Ribbon banded, sulfide bearing graphitic schist
- 941 Aluminous upper member
- 943 Transition zone; undifferentiated schist
- 944 Quartzo-feldspathic, lower A1 member
- 914 White mica envelope; musc >> bio schist
- Graphitic schist / phyllite

949 Mass. magnetite

Other Units

- v.938½ Calc-silicate phyllite
- 946 Bio-musc ± chlor phyllite
- 937 Metatrasite
- 904 Marble, silicated marble

Intrusive Rocks

- 929 Granitoids of Ampil Batholith
- 908 Diorite Clan