862314

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IDEN680201   188 88DD 04  NQ1323088LM24 KATLASEP88 38   LMWN/E353.00
IPRJPLACERKOME INC., KAMLOOPS OFFICE          NOBLE PROPERTY
S000   000 11765MT  117.65200.00-50.0                   6458.00   5632.00  ~1520.00
/NAM                                                      PYSLGLPRCPCLEPMGBI

/SCL        MT.2PC.P
LSCL            PC.0       LCTM
S001   000 11765    117.65200.00-50.00




A001
AUMM                 SAMPLE  CU    PB    ZN    AG    AU
ALAB                 PLACER


A001
A002
/      0000  0044        OVER
/      0044  0080  85PR MARBSI  SI6MV  23 4    P BN             92           X=
L                   0 R4SD  WA         9
R                    Skarn with massive pyrrhotite
A001   0044 0080     34220
/       079   153 1990R NSSXORSUOR6NX  23 4     0 NX      6)     X76*
L                  10 R4SV      S82    5
R                    Massive pyrrhotite
A001    080   153     34221
/       153   201 100      QVSI  SI9            P >>      3+     3+
L                  60 R4      W         2
R                    75% milky quartz in brecciated & skarnified limestone
A001    153   201     34222
/       201   283 100BR MARBSI  SI6MX  23 4    P BR      6=     62              CA
L                  80 R4SD  WA         3                                       P2
R                    Brecciated & skarnified limestone
A001    201   283     34223
/       283   355 100BR MARBSI  SI7MX  23 4    P BR      6+     61              CA
L                  20 R4SD  WA         5
R                    Brecciated & skarnified limestone with 25% fine inter-feric
R                    clastics
A001    283   355     34224
/       355   502  60   MTVCSI  SI7SC  24 5    P BN    686)     6)
L                  50 R4SV  GA         4   004
R                    Fine-coarse grained ch-qtz schist
A001    355   502     34225
/       502   695  80L,MMTVCSI  SI7MX  23 4    P BN      9=     91  P1       P+
L                  50 R4SV  GW         2   00X
R                    Si flooded sulphide rich ch-qtz schist
A001    502   695     34226
/       695   748  98QV MTVCSI  SI7SC  27 4    P BN    846)     6)           X1
L                  30 R4SC  GA         8   00X
R                    Ser-qtz schist with extensive Si flooding
A001    695   748     34227
/       748   833  99QV MTVCSI  SI7SC  23 4    P BN    866      6          X+X1
L                  70 R4SV  PA         5   00X
R                    Bio-Ser-qtz schist, extensive Si flooding
A001    748   833     34228
/       833   922 100   MTVCSI  SI7SC  23 4    P BN    846)     6*  X+       X=
L                   0 R4SV  GA         7   002
R                    Chloritic-ser qtz schist
A001    833   922     34229
/       922   998 100   MTVCSI  SI7SC  23 4    P BN    856*     6+           X=
L                  20 R4SV  GA         4   001
R                    Ser-qtz schist
A001    992   998     34230
/       998  1247 100VG MTVCSI  SI7SCVG23 4    P BN    826*     6*           X1
L                  30 R4SV  PA         5
R                    Extensive Si flooding vuggy-ser-qtz schist
A001    998  1098     34231
A001   1098  1247     34232
/      1247  1326 100VG MTVCSI  SI7SCV623 4    P BN    566+     6)  P+    >+X1
L                  20 R4SV  SA         5   007
R                    Slightly vuggy ??-ser qtz schist
A001   1247  1326     34233
/      1326  1401 100   MTVCSI  SI7SC  23 4    P BN    706)     6*           X=
L                  40 R4SV  4A         4   000
R                   Ser-qtz schist
A001   1326  1401     34234
/      1401  1599 100VC MTVCSI  SI7S-VG23 4    P BN    856+     6.  P+       X=
L                  20 R3SV  GA         8   00X
R                    Vuggy-pyritic-ch ser-qtz shcist
A001   1401  1499     34235
A001   1499  1599     34236
/      1599  1686 100   MTVCSI  SI8SCMX23 4    P BN    816*                  X1
L                  80 R4SV  5A         5   101
R                    Clean ser-qtz schist
A001   1599  1686     34237
/      1686  1765 100QV MTVCSI  SI7SC  23 4    P BN    856)     6*           X1
L                  50 R4SV  SA         4   00X
R                    Si flooded ser-qtz schist
A001   1686  1765     34238
/      1765  1908 100F7 MTVCSI  SI6SCF723 4    P BN    856)     6*           X=
L                  50 R4SV  GA         5   005
R                    Ser-qtz-schist strongly folded at center
A001   1765  1908     34239
/      1908  2016 100QV MTVCSI  SI8SC  23 4    P BN    746*         P)       X1
L                  20 R4SV  GA         5   009
R                    Ch-ser-qtz shcist 25% milky quartz
A001   1908  2016     34240
/      2016 2143  100   MTVCSI  SI7SCWB23 4    P BN    756)     6.  P+    >)X1
L                  60 R4SV  UA         4   009
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R                   Bio-ch-ser-qtz schist
A001  2016  2143      34241
/     2143  2250 100   MTVCSI  SI9SCMX13 4    P BN   856)     6.        X=X=
L                 20 R6SV  AW         5   001
R                   Very silicines bio-ser-qtz schist
A001  2143  2250      34242
/     2250  2499 100   MTVCSI  SI6SCCR23 4    P BN   846)     6*          X1
L                 60 R4SV  GA         4   001
R                   Ch-ser-qtz schist
A001  2250  2350      34243
A001  2350  2499      34244
/     2499  2662 100QV MTVCSI  SI7SC  23 4    P BN   786*     6(          X1
L                 80 R4SV WA          4   00X
R                   Ser-qtz schsit with 30% milky quartz throughout
A001  2499  2662      34245
/     2662  2764 100QV MTVCSI  SI7SC  23 4    P BN   766)     6*          X1
L                 60 R4SV  GA         4   00X
R                   Ser-qtz schist 10% milky qtz throughout
A001  2662  2769      34246
/     2769  2818 100VC MTVCSI  SI6SCVG23 4    P BN   766+                   CA
L                 40 R3SV  GA         5   007
R                   Vuggy-pyrite ser-qtz schist
A001  2769  2818      34247
/     2818  2957 100   MTVCSI  SI7SC  23 4    P BN   806*     6.        X=
L                 70 R4SV  6A         4   004
R                   Cherty ser-qtz schist
A001  2818  2957      34248
/     2957  3658 100   MTVCSI  SI?SCCR23 4    P BN 80   6)    6)          X1
L                 60 R4SV  6A         4   007
R                   Pyritic-pyrhotitic-ser-qtz shcist, very silicious
A001  2957  3107      34249
A001  3107  3257      34250
A001  3257  3407      33851
A001  3407  3557      33852
A001  3557  3658      33853
/     3658  3698  98F/ MTVCSI  SI6SCWB23 4    P BN      6)    6.          X2
L                   0 R3SV  GA         X
R                   Shear zone sericite quartz schist
/     3698  3968 100QV MTVCSI  SI8SC  23 4    P BN 83   6)    6.          X1
L                 60 R4SV  6A         4   00X
R                   Pyritic ser-qtz shcist with 10-20% milky qtz throughout
A001  3698  3848      33854
A001  3848  3968      33855
/     3968  4244 100QV MTVCSI  SI8SC  23 4    P BN 83   6)    6)          X1
L                 90 R4SV  6A         3   00X
R                   Pyrite & Pyrrhotite ser-qtz schist 5-10% milky qtz
R                        throughout
A001  3968  4110      33856
A001  4110  4244      33857
/     4244  4308 100   MTVCSI  SI7SC  23 4    P BN 82   6)    6.          X1
L                 60 R4SV  GA         3   003
R                   Pyritic ser-qtz schist
A001  4244  4308      33858
/     4308  4368 100   MTVCSI  SI7SC  23 4    P BN 82   6*    6.        X1X1
L                100 R4SV  UA         2   004
R                   Pyritic-bio-ser-qtz schist
A001  4308  4368      33859
/     4368  4439 100   MTVCSI  SI7SC  23 4    P BN   826*     6(  X+    X=X1
L                 70 R4SV  6U         4   008
R                   Chloritic-bio-ser-qtz schist
A001  4368  4439      33860
/     4439  4495 99    MTVCSI  SI7SC  23 4    P BN   826*     6(  X+      X1
L                   0 R5SV  6A         8   100
R                   Chloritic ser-qtz schist
A001  4439  4495      33861
/     4495  4697 100   MTVCSI  SI7SCVG23 4    P BN   806+         <)    X+X1CA
L                 50 R4SV  UA         5   005                               >(
R                   Vuggy, pyriti-chl-bio-ser-qtz schist
A001  4495  4595      33862
A001  4595  4697      33863
/     4697  4895 98    MTVCSI  SI7SC  23 4    P BN   786*         X+    X)X1
L                 10 R3SV  AG         8   009
R                   Bio-chl-ser-qtz schist
A001  4697  4797      33864
A001  4797  4895      33865
/     4895  4985 95    MTVCSI  SI6SCWB23 4    P BN   766*                 X2
L                   0 R3SV  6A         X
R                   Highly fractured ch-ser-qtz schist
/     4985  5120  95F/ MTVCSI  SI8SC  23 4    P BN   464)                 X1
L                   0 R3SV  WA         9   0X0
R                   Highly fractured ser-qtz schist with 20% milky qtz
A001  4985  5120      33866
/     5120  5215 99    MTVCSI  SI8SC  23 4    P BN   826)                 X=
L                 90 R4SV  WA         7   001
R                   Highly selicious ser-qtz schist
A001  5120  5215      33867
/     5215  5321 99    MTVCSI  SI7SCWB23 4    P BN   836)         X+      X1
L                   0 R4SV  GN         7   104
R                   Pyrotic bio-ser-qtz schist
A001  5215  5321      33868
/     5321  5417 97    MTVCSI  SI7SCWB23 4    P BN   836)         X+    X=X1
L                   0 R4SV  GU         X
R                   Highly fractured & pyritic bio-ch-ser-qtz schist
/     5417  5510 100   MTVCSI  SI8SC  23 3    P BN   846*         X=X1
L                 70 R4SV  UA         4   002
R                   Bio-ser-qtz schist
/     5510  5685  99F/ MTVCSI  SI8SC  23 4    P BN   875)                 X3
L                   0 R3SV  6A         9
R                   Sheared ser-qtz schist
A001  5510  5685      33869
/     5685  5780 100   MTVCSI  SI8SC  23 4    P BN   876)                 X2
L                   0 R4SV  6A         9
R                   Ser-qtz schist
A001  5685  5780      33870
/     5780  5834 100   MTVCSI  SI8SC  23 4    P BN   876)                 X2
L                 70 R4SV  6A         4    000
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R                   Pyritic ser-qtz schist
A001  5780  5834     33871
/     5834  6139 100QV MTVCSI  SI8SC  23 4    P BN    826)    4)          X1
L                 40 R4SV  SA         5   032
R                   Pyrite/pyrrhotite ser-qtz schist, strong bonding
A001  5834  5984     33872
A001  5984  6139     33873
/     6139  6221 100   MTVCSI  SI7SC  23 4    P BN    786)    4)          X2
L                 40 R4SV  SA         5   400
R                   Pyrite/pyrrhotite ser-qtz schist,minor shearing at top of
R                        section
A001  6139  6221     33874
/     6221  6284 100   MTVCSI  SI8SC  23 4    P BN    806)                X2
L                 70 R4SV  6A         4   002
R                   Pyriitic ser-qtz schist
A001  6221  6284     33875
/     6284  6452 100QV MTVCSI  SI7SC  23 4    P BN    786)    6)          X2
L                 70 R4SV  5A         4   01X
R                   Pyritic/pyrrhotite ser-qtz schist, and 10-20% ???? qtz
A001  6284  6452     33876
/     6452  6602 100   MTVCSI  SI8SC  23 4            766+    6.          X2
L                 70 R4SV  6A         4   010
R                   Pyritic ser-qtz schist
A001  6452  6602     33877
/     6692  6856 100   MTVCSI  SI7SC  23 4    P BN    726)    6)          X2
L                 70 R4SV  5A         4   004
R                   Pyritic/pyrrhotite ser-qtz schist
A001  6602  6702     33878
A001  6702  6856     33879
/     6856  7038 100   MTVCSI  SI7SCWB23 4    P BN      6*    4*  >+      X?
L                 70 R4SV  WA         3   ?0X
R                   15-25% milky qtz in cl-ser-qtz schist, more contored with
R                        depth
A001  6856  6956     33880
A001  6956  7038     33881
/     7038  7177 100   MTVCSI  SI8SCMX13 3    P BN    826*    6*        X=X1
L                 50 R5SV  UA         7   006
R                   Bio-ser-qtz schist, fracturing increasing with depth
A001  7038  7177     33882
/     7177  7334 100   MTVCSI  SI7SC  23 4    P BN    456.    6.  X2      X1
L                 40 R4SV  6A         5   025        >90
R                   Ser-ch-qtz schist, banding from 45.90 to core axis
/     7334  7455 100   MTVCSI  SI8SC  23 4    P BN    82(*    6*  X=    X+X1
L                 20 R5SV  6A         4   005
R                   Bio-ch-ser-qtz schist
/     7455  7531 100   MTVCSI  SI8SC  23 4    P BN    826*    6)  <)    X=X=
L                 70 R4SV  UA         3   004
R                   Ser-bio-qtz schist
A001  7455  7531     33883
/     7531  7913 100   MTVCSI  SI8SCMX13 3    P NB    826(    6(        X+X=
L                 20 R5SV  UA         6   011
R                   Bio-ser-qtz schist
/     7913  7987  99   MTVCSI  SI7SC  23 4    P BN    806*    5)          X2
L                 20 R3SV  6A         6   001
R                   Pyrrhoitic ser-qtz schist
A001  7913  7987     33884
/     7987  8152  99   MTVCSI  SI8    23 4    P BN    856.        X=      X1
L                 30 R4SV  6A         5   002
R                   Ch-ser-qtz schist
/     8152  8409 100QV MTVCSI  SI8    13 4    P BN    876(                X1
L                 50 R4SV  6A         5   01X
R                   Ser-qtz schist, very intensive Si flooding (chert)
/     8309  8621  98QV MTVCSI  SI8SCV?13 3    P BN    876+    6)  X1>+    X1CA
L                 20 R4SV  GA     BX  8   00X                               >)
R                   Pyritc ser-ch-qtz schist, extensive Si flooding, vuggy,
R                        minor calcite fracture filling, brecciated
A001  8409  8509     33885
A001  8509  5621     33886
/     8621  8750  98   MTVCSI  SI9SC  23 4    P BN    876)    6)  X)    X=X1
L                 10 R5SV  UA         8   00X
R                   Pyrrhotitec ch-bio-ser-qtz schist, milky qtz seporates this
R                   unit with above
A001  8621  8750     33887
/     8750  8999 100   MTVCSI  SI8SCMX23 4    P BN    846)                X1
L                  0 R4SV  6A         8   002
R                   Ser-qtz schist
/     8999  9055 100   MTVCSI  SI8SC  23 4    P BN    826)        X1>)    X1
L                 50 R4SV  6G         4   000
R                   Pyritic ser-ch-qtz schist
A001  8999  9055     33888
/     9055  9110 100QV MTVCSI  SI9SC  24 5    P BN    806)                X1CA
L                 50 R4SV  WA         4   003                                >=
R                   50% milky quartz in ser-qtz schist with qtz eyes
A001  9055  9110     33889
/     9110  9232 100PY MTVCSI  SI7SC  23 4    P BN    838+    8)  X1>*    X1
L                 70 R4SV  GA         3   003
R                   Ser-ch-qtz schist, Si flooding at bottom of unit
A001  9110  9232     33890
/     9232  9380 100   MTVCSI  SI8SC  23 4    P BN    857+              X1X1
L                 70 R4SV  UA         4   002
R                   Ser-bio-qtz schist
A001  9232  9380     33891
/     9380  9454 100   MTVCSI  SI8SC  23 4    P BN    876)    7*  X3      X3
L                 10 R4SV  4G         6   002
R                   Pyritic qtz-chl-ser schist
A001  9380  9454     33892
/     9454  9576 100   MTVCSI  SI7SC  23 4    P BN    816+    6)  X1>+3.X+X1CA
L                 60 R4SV  6Y         5   007
R                   Bio-ser-ch-qtz schist, minor epidite in fractures
A001  9454  9576     33893
/     9576  9707 100   MTVCSI  SI8SC  13 3    P BN    816)    6*  X=>.  X=X=
L                 10 R5SV  GU         8   005
R                   Ser-bio-qtz-schist
/     9707  9791 100   MTVCSI  SI7SCBX23 4    P BN    786+    6.  X=>)  X+X1CA
L                 70 R4SV  GY     MX  4   102                               >)
R                   Pyritic bio-ch-ser-qtz schist, brecciated?, epidotized
R                        fragments with cacite fracture filling
A001  9707  9791     33894
/     9791  9828 100   MTVCSI  SI8SCMX13 4    P BN    786)    6.        X1X=
L                 80 R4SV  BU         4   001
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R                   Ser-bio-qtz schist
/      9828  9885 100   MTVCSI  SI8SC  24 5    P BN    776)  4*6.  >)     X1X=CA
L                 40 R4SV  BW         5   00X                              >)
R                   Bio-ser-qtz schist minor galena associated with apatise,
R                   minor Si flooding
A001  9828  9885     33895
/      9885 10016  99   MTVCSI  SI7SC  23 4    P BN    757+         X1     E)X1
L                 60 R4SV  GA         4   015
R                   Pyritic ser-ch-qtz schist
A001  9885 10016     33896
/     10016 10118  95F/ MTVCSI  SI5SCF/23 4    P BN      5)         X1     X=X1CA
L                  0 R3SV  GA         X                                    >+
R                   Sheared bio-ch-ser-qtz schist with qtz/calcite fracture
R                   filling
/     10118 10276  99   MTVCSI  SI7SC  23 4    P BN    747+         X1>.5.X=X1CA
L                 10 R4SV  GA         5   126                              >*
R                   Pyritic bio-ser-ch-qtz schist
A001 10118 10276     33897
/     10276 10421  95SH MTVCSI  SI7SC  23 4    P BN      6*         X1       X1CA
L                  0 R4SV  6A         X                                    >*
R                   Sheared ser-ch-qtz schist, hole was reamed down causing
R                   some caving
/     10421 10543  99  MTVCSI   SI5SC  23 3    P BN    056*         X1>.5.  X1CA
L                 20 R4SV  6A         9             50                     >)
R                   Contored ser-ch-qtz schist, possible overturned bed
/     10543 10594  95SH MTVCSI  SI5SCWB23 3    P BN     ?6*         X+      X=CA
L                 10 R4SV  6Y         X                                    >)
R                   Highly altered & contorted chloritic ser-qtz schist
/     10594 10935 100PY MTVCSI  SI7SC  23 4    P BN    787+         X2>.5.  X1CA
L                 40 R4SV  4G         6   002
R                   Pyritic ser-ch-qtz schist
A001 10594 10744     33898
A001 10744 10844     33899
A001 10844 10935     33900
/     10935 11024 100   MTVCSI  SI8SCMX23 4    P BN    766*         X+    X=X1
L                 70 R4SV  UA         4   003
R                   Ch-bio-ser-qtz schist, highly solicious
A001 10935 11024     33901
/     11024 11155 100   MTVCSI  SI8SC  23 4    P BN    796*         X+      X=
L                 40 R4SV  5A         5   002
R                   Silicious cl-ser-qtz schist
/     11155 12138  98QV MTVCSI  SI8SC  23 4    P BN      3*         X)      X+CA
L                  0 R4SV  WA         X                                    >*
R                   30-40% milky quartz in cl-ser-qtz schist
A001 11155 12138     33902
/     12138 11549  98   MTVCSI  SI8SC  23 4    P BN    856*         X)      X1CA
L                  0 R5SV  6A         9                                   >*
R                   Moderately fractured cl-ser-qtz schist
/     11549 11831 100   MTVCSI??SI8SCMX23 3    P BN    876*                 X1
L                 30 R5SV             6   001
R                   Fine grainded ser-qtz schist, poor fissibility
/     11831 12078 100   MTVCSI  SI8SCMX23 3    P BN    876X         X+  3.  X1
L                 70 R5SV             4   004
R                   Finer grained ch-ser-qtz schist, poor fissibility
/     12078 12148 100QV MTVCSI  SI8SCMX23 4    P BN    876)         X+  3.  X1
L                 80 R5SV             4   002
R                   ch-ser-qtz schist
A001 12078 12148     33903
/     12148 12203 100SX MTVSSI  SI7SC  23 4    P BN    607)    6)  X1  3.  X1
L                100 R4SV             3   002
R                   10% milky quartz in pyritic-pyrrhotitic ch-ser-qtz schist
A001 12148 12203     33904
/     12203 12236 100   MTVCSI7 SI SCWB23 4    P BN      6*       X+    6.X+X1
L                 60 R5SV  UA         3   000
R                   Bio-ch-ser=qtz schist
/     12236 12350 100QV MARBSI  SI6MX  13 4    P BN    866*    65*  >+>)3.X=X=CA
L                 90 R5SP  GU         3   002                               P*
R                   Pyritic/pyrrhotite marble
A001 12236 12350     33905
/     12350 12381 100   MTVCSI  SI7SC  23 4    P BN    876*         X1  4.  X1
L                 30 R4SV  GA         6   000
R                   ch-ser-qtz schist
/     12381 12517 100   MTVCSI  SI6SCMX23 4    P BN    837+    7)  X2>*4.  X1CA
L                 70 R4SV  4G         3   000                              >*
R                   Semi massive pyritc/pyrrhotite in epidotized ser-ch-qtz
R                   schist
A001 12381 12517     33906
/     12517 12606 100   MTVCSI  SI7SCMX23 4    P BN    836*         X1  4.  X1
L                 60 R4SV  5G         4   000
R                   Ser-ch-qtz schist
/     12606 12690 100PY MTVCSI  SI7SCMX23 4    P BN    788=         X2>.4*  X1
L                100 FRSV  3G         3   002
R                   Semi massive pyrite in ser-ch-qtz schist
A001 12606 12690     33907
/     12690 12747 100PR MSSXPR  RR9MX  35 6    P MX            99            CA
L                 80 R4    WP                                              P)
R                   Massive pyrrhotite
A001 12690 12747     33908
/     12747 12772 100QV MTVCSI  SI7MX  23 4    P BN    6092    91  X1  6)  X+
L                100 R4SV  GW         2   010
R                   Semi massive pyrite/pyrrhotite in ser-ch-qtz schist
A001 12747 12772     33909
/     12772 12911 100PY MTVCSI  SI6MX  23 4    P BN    7493         X2X+6)  X1CA
L                 80 R4SV  4G         4   103                              J)
R                   Semi massive>massive pyrite in epi-ser-ch-qtz schist
A001 12772 12911     33910
/     12911 12985 100EP MTVCSI  SI5MX  23 4    P BN    818+         X2X16)  X1
L                100 R4SV  7G         3   000
R                   Ser-epi-ch-qtz schist
A001 12911 12985     33911
/     12985 13015 100   MTVCSI  SI7MX  23 4    P BN    816+         X1E+6+  X=CA
L                100 R4SV  6W         1   000
R                   Epi-ser-ch qtz sch, extensive carbonate with disseminated
R                       magnetic throuout
A001 12985 13011     33912
/     13015 13084 100   MTVCSI  SI8MX  23 4    P BN    847)         X=P+6*X+X1CA
L                100 R4SV  6U         2   002                              P=
R                   Epi-bio-ch-ser-qtz schist
A001 13015 13084     33913
/     13084 13152 100   MTVCSI  SI6MX  23 4    P BN    8.6)         X=  6*X2X1CA
L                 50 R4SV  UA         2   005                              P*
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R                   Ch-ser-bio-qtz schist
A001 13084 13152     33914
/     13152 13437 100   MTVC    SI6SC  23 4    P BN    766*        >*  6.X2X1CA
L                 70 R5SV  UA         4   007                               >.
R                   Ser-bio-qtz schist
A001 13152 13252     33915
/     13437 13609 100   MTVCSI  SI5SC  23 4    P BN    746*        X2  4.  X1CA
L                 70 R4SV  56         4   003                               >(
R                   Ser-ch-qtz schist, minor qtz-carbonate fractured filling
/     13609 13722 100QV MTVCSI  SI8SC  23 4    P BN    825*
L                 70 R5SV  AG         3   202
R                   Bio-ser-ch-qtz schist, extensive Si flooding
A001 13609 13722     33917
/     13722 13844 100   MTVCSI  SI6SC  23 4    P BN    826)        X12>+4.  X1CA
L                 ?0 24SV  GY         4   001                                >(
R                   Epidotized ser-ch-qtz schist
A001 13722 13844     33918
/     13844 13871 100   MARB    SIIMX  34 5    P BN    816.                  CA
L                100 R5SD   W         11D1                                  PS
R                   White banded Marble
/     13871 13934 100   MTVCSI  SI6SC  23 4    P BN    786)      X1  Q=    X=CA
L                 80 R5SV  GY         3   010                               P=
R                   Limy epidotized ser-ch-qtz schist
A001 13871 13734     33919
/     13934 13986 100   MARBSI  SI2MX  34 5    P BN    84
L                100 R5SD  AW         1   000
R                   Dark-grey to white banded marble
/     13986 14173 100   MTSDSI  SI6SC  23 4    P BN    796*        X+    X4X=CA
L                 20 R4SD  4A         6   004                               >*
R                   Ch-ser-bio-qtz schist
/     14173 14224 100   MTSDSI  SI5SC  23 4    P BN    806*        X2    X+X2CA
L                 10 R4SD  GW         6   002                               >=
R                   Marble 25% ser-ch-qtz schist
/     14224 14365 100QV MTSDSI  SI5SCPH13 4    P BN    825*        X+    X3X=
L                 30 R5SD  3A         6   608
R                   Ch-ser-bio-qtz schist
/     14365 14506 100   MTSDSI  SI4SCPH13 4    P BN    825*              X3X=
L                 50 R4SD  0A         5   016
R                   Ser-bio-qtz schist, moderately bleached unit
/     14506 14640 100   MTSDSI  SI4SCPH13 4    P BN    826.              X4S1
L                 30 R4SD  PN         7   318
R                   Ser-qtz-bio schist, extensively bleached, marble dyke
R                   close by
/     14640 14813 100   MTSDSISHSI2PH  12 3    P BN    786.              X1X+CA
L                 40 R4SD  AN   SH6   4   003                               L+
R                   Black phyllite and greywacke with minor marble bands
/     14813 15184 100QV MTSDSI  SI7SCMX23 5    P BN    786.                X=CA
L                 60 R5SD  AW         4   00X                               L+
R                   Ser-qtz schist with extensive Si flooding and marble bands
R                   at top of section
/     15184 15413 100QV MTVCSI  SI8SC  23 4    P BN    826(    6)  >*    X+X1
L                 80 R5SV  5A         4   004
R                   Pyrrhitite spotted bi-ser-qtz schist, extensive Si flooding
A001 15184 15284     33921
/     15413 15997 100QV MTVCSI  SI8SC  23 4    P BN    82      4(  >.    X.X1
L                 30 R4SV  UA         5   005
R                   10% milky quartz in bio-ser-qtz schist, very minor black
R                   phyllite bands, moderaqte Si flooding
/     15997 16089 100   MTSDSI  SI6SI  23 5    P BN    86               X1X1CA
L                 70 R5SD  WU         4   008                              L+
R                   White marble 20% sith ser-bio-qtz schist, minor Si flooding
/     16089 16145 100   MTVCSI  SI6SC  23 4    P BN    85      3.  X2      X1CLCA
L                 70 R4SV  GW         5   006                               >.>(
R                   Limy ser-ch-qtz schist
/     16145 16211 100   MTVCSI  SI6SC  23 4    P BN    85                X2X1
L                 80 R4SV  AU         3   000
R                   Ser-bio-qtz schist
/     16211 16340 100   MTSDSH  SH8SCLM1? 3    P BN    723.                  CA
L                 50 R4SD   N         4   000                               <.
R                   Black phyllite
/     16340 16489 100   MTVCSI  SI6SC  23 4    P BN    78      3.  X+    X1X1
L                 50 R4SV  AU         5   004
R                   Ch-ser-bio-qtz schist
/     16489 16671 100   MTSDSH  SH7PH  12 3    P BN    81                  X2
L                 60 R4SD  UN         4   110
R                   Black phyllite with minor qtz-ser bands
/     16671 16763 100   MTSDSH  SH8PHMX12 3    P BN    90      3.          X2
L                100 R4SD  5A         4   100
R                   Greywacke, qtz-ser schist
/     16763 16888 100   MTSDSASIS43PHMX12 3    P BN    78          X=      X1
L                 20 R5SD  GA  S13    6   110
R                   Greywacke-ch-ser-qtz schist
/     16888 70276 100   MTVCSI  SI5SC  23 4    P BN    83      3.  >.    X2X1
L                 90 R5SV  UA         3   002
R                   10-15 milky qtz in ser-bio-qtz schist
A001 16888 17027     33921
/     17027 17423 100   MTVCSI  SI5SC  23 4    P BN    81                X3X1
L                 80 R5SV  AU         4   003
R                   Well banded ser-bio-qtz schist
/     17423 17679 100   MTVCSI  SI6SC  23 4    P BN    85      3.  X=    X1X1
L                 90 R5SV  UG         4   009
R                   Chloritic-ser-bio-qtz schist
/     17679 18059 100   MTVCSI  SI7SC  23 4    P BN    83      3.  X+    Q+X2CA
L                100 R5SV  GA         2   134                               >.
R                   Biotite spotted shloritic-ser-qtz schist
/     18059 18313 100   MTVCSI  SI4SC  23 4    P BN    79          X=    X1X1
L                 50 R4SV  UG         5   216
R                   Chloritic ser-bio-schist, minor black phyllite
/     18313 18518 100   MTVCSI  SI4SC  23 4    P BN    79      4.  X.    X2X1
L                 90 R5SV  UA         4   024
R                   Ser-bio-qtz schist
/     18518 18819 100   MTSDSI  SI4SCPH23 4    P BN    85                X+X=
L                 40 R5SD  3A SH4MX   4   004
R                   Black phyllite and ser-qtz schist
/     18819 18901 100   MTSDSH  SH6PH  12 3    P BN    83      3.        X)X+
L                 60 R5SD   N         5   203
R                   Black phyllite with minor ser-qtz schist (greywacke)
/     18901 19098 100   MTVCSI  SI5SC  23 4    P BN    85      3.  X.      X1
L                 50 R5SV  4A         5   313
R                   Ser-qtz schist minor black phylite bands
/     19098 19258 100   MTVCSI  SI8SCMX23 4    P BN    81      4.        X=X=
L                 70 R5SV  4A         5   036
R                   Ser-bio-qtz schist,highly silicious
/     19258 19323 100   MTVC    SI7SC  23 4    P BN    8?5.    5*  >.    X2X1
L                100 R5SV  UA         2   014
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R                   Ser-bio-qtz schist
/     19323 19483 100   MTSDSHSISH4SCPH13 4    P BN    80      6.        X=X=
L                 20 R4SD  UN  S14    4   000
R                   Black phyllite and greywacke
/     19483 19558 100   MTVCSI   SI4SC  23 4    P BN    82      6.  X+    X2X2CA
L                 40 R4SV  UA         5   006                               >*
R                   Chloritic-ser-bio-qtz schist
/     19558 19623 100   MARB       MX  24 5    P MX      3.  3(3.  >)    >)  CA
L                100 R5SD  UW                                               P5
R                   Massiv marble with minor galena
A001 19558 19623     33922
/     19623 19725 100   MTSDSH   SH5PH  12 3    P BN    84          X=    X1X1CA
L                100 R5SD  UN         2                                     >*
R                   Chloritic-ser-bio-qtz schist grading to black phyllite with
R                        depth
/     19725 19755 100   MARB       MX  24 5    P BN    856.        >.        CA
L                 70 R5SD  AW         2   001                               P5
R                   Dirty-banded marble
/     19755 19829 100   MTSPSI   SI4SCMX23 4    P BN    826.        X+    X2X=CA
L                 80 R4SD  UG         3   101                               >(
R                   Limy chloritic-ser-bio-qtz schist
/     19829 20038 100   MTSDSI   SI4SCMX24 5    P BN    796.              X1X=CA
L                100 R5SD  UW         2   003                               P2
R                   20% banded marble with very limy bio-ser-qtz schist
/     20038 20115 100   MTVCSI   SI6SC  23 4    P BN    ?6          X1    X+X=
L                 60 R5SV  GA         4   001
R                   Ser-ch-qtz schist
/     20115 20223 100QV MTVCSI   SI8SC  23 4    P BN    816(                X1
L                 50 R5SV  Y6         4   000
R                   Extensive Si flooding throuout ser-qtz schist
/     20223 20517 100   MTVCSI   SI6SCMX23 4    P BN    856.    5(        X=X1
L                 30 R5SV  UZ         7   009
R                   Biotite-ser-qtz schist
/     20517 20960 100   MTVCSI   SI7SCMX23 4    P BN    856.    5(  X=    X)X1
L                 30 R5SV  GA         6   003
R                   Biotite-ch-ser-qtz schist
/     20960 21266 100   MTVCSI   SI6SCSH23 4    P BN    84                  X1
L                 10 R3SV  YA         8   X00
R                   Highly fractured and bleached ser-qtz schist, no carbonates
/     21266 21806 100   MTSDSH   SH8PHG 12 3    P BN    83
L                 10 R4SD  AN         7   00X
R                   Black phyllite, 10% mily quartz throuout, minor bleached
R                   zones
/     21806 22434 100   MTVSSI   SI6SC  23 4    P BN    796.              X1X2
L                 40 R4SV  5A         6   245
R                   Biotitec-ser-qtz schist, minor fracturing & bleaching in
R                   middle of unit
/     22434 22543 100   MTVCSISHSI5SC  23 4    P BN    81                X1X1
L                 80 R4SV  UA  SH2    5   001
R                   Ser-bio-qtz schist with minor black phyllite bands
/     22543 23152 100   MTS?S?SISH6PH  12 3    P BN    80          >.      X+
L                 70 R5SD  AN  SI4    5   008
R                   Black phyllite with minor sericitec-qtz bands
/     23152  23654 100  MTSDSHS1SH4PH  13 4    P BN    82          P+    X+X=
L                 20 R4SD  GN  SI4    7   108
R                   Intercolated chlorite-sericitic-qtz schist & black phyllite
/     23654  23776 100    MTVCSI  SI7SCWB23 4   P BN    82      6)  >.    X1X1
L                 80 R4SV  UA         4   004
R                   Biotitc-ser-qtz with 5-10% milky quartz
A001 23674 23776     33923
/     23776 24296 100   MTVCSI   SI6SC  23 4    P BN    82      6*        X+X1
L                 60 R4SV  UA         5   003
R                   Bio-ser-qtz schist
/     24296 24765  98SH MTVCSISHSI5SW  13 4    P BN    76      6.        X)X1CA
L                  0 R4SV  YA  SH3    8   X6X                               >.
R                   Highly fractured and altered muddy bio-ser-qtz schist
/     24765 25420 100   MTSDSH   SH6PH  12 3    P BN    80                X1X=
L                 60 R4SD  AN         5   008
/END
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