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ADENY1Q201   188 88DD 03  NQ13SEP88LMWR KATLASEP88 38   LMWN/E353.00
IPRJPLACERDOME INC., KAMLOOPS  OFFICE          NOBLE PROPERTY
S000   000 11765N5  117.65200.00-50.0                  6458.00   5632.00  -1520.00
/NAM                                                  PYSLSLPRCPCLEPMGBI

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



A001
AUMM                SAMPLE  CU    PB     AN     AG     AU
ALAB                PLACER


A001
A002
/       000   360        OVER
/       360   403  96   MTVCSI   S19SC  23 4     P BN     873(  2(              X1
L                       0 R5SV  BA          8   003
R                 Ser-qtz shcist minor milky quartz with py,gl
A001    360   403      33924
/       403   501  98   MTVCSI   S18SC  23 4     P BN     874(  3.              X+X1
L                       0 R5SV  UA          X
R                 Bio-ser-qtz schist
A001    403   501      33925
/       501   647  99   MTVCSI   S18SC  23 4     P BN     876*  3.6*        X1X1
L                       0 R5SV  UA          9   004
R                 Bio-ser-qtz Schist
A001    501   647      33926
/       647   697 100   MTVCSI   S18SC  23 4     P BN     846)  3.          X1X1
L                      30 R4SV  UW          7   008
R                 Bio-ser-qtz schist, extensive mily>clear quartz (30%)
A001    647   697      33927
/       697   781 100   MTVCSI   S18SC  23 4     P BN     826(  3.          X+X1
L                      40 R5SV  7A          7   104
R                 Bio-ser-qtz schist
A001    697   781      33928
/       781   884 100   MTVCSI   S18SC  23 4     P BN     826*  3.6*        X1X1
L                      40 R5SV  UW          7   006
R                 Bio-ser-qtz schist, minor ser-qtz schist layers with
r                 possible tuff>lappilli fragments
A001    781   884      33929
/       884   976 100   MTVCSI   S17SC  23 4     P BN     856(    6*        X+X2
L                      40 R4SV  UA          7   002
R                 Spotted bio-ser-qtz schist
/       976  1128  95   MTVCSI   S17SC  23 4     P BN     786(3(6* >.   X+X2CA
L                      20 R3SV  7A          X
R                 Minor spotted bio-ser-qtz schist highly fractured with
r                 qtz/carbonate infilling with minor SL,GL
A001    976  1128      33930
/      1128  1244  99   MTVCSI   S17SC  23 4     P BN     826(    6* >.     X)X2
L                      30 r3SV  7A          9   112
R                 Very minor spotted bio-ser-qtz schist, fractured with minor
r                 qtz/carbonate infilling
/      1244  1329  99   MTVCSI   S17SC  23 4     P BN     826(          6*  X+X2
L                      30 R5SV  UA          8   008
R                 Minor spotted bio-ser-qtz schist, franctured with
r                 qtz/carbonate infilling
/      1349  1504  99   MTVCSI   S17SC  23 4     P BN     826(    5* P*     X+X2
L                      50 R5SV  3A          7   004
R                 Minor spotted bio-ch-ser-qtz schist
/      1504  1717 100   MTVCSI   S17SC  23 4     P BN     836(  3.5* >(     X)X2
L                      40 R4SV  GA          6   006
R                 Mery minor biotite,ser-qtz schist
A001   1504  1704      33931
A001   1704  1717      33932
/      1717  2085 100   MTSDSHSISH3PH  12 4     P BN      86                  X1X+
L                      40 R4SD  UN  SI4     6   013
R                 Ser-bio-qtz schist intercolated with black phyllite
/      2085  2230 100QV MTSD?HSISH4PH  12 4     P BN     823.    3.          X+X+
L                      40 R4SD  UN  SI4     6   00X
R                 Black phyllite intercolated with ser-bio-qtz schist
/      2230  2386 100   MTSDSHSISH2OH  12 4     P BN      78      3. P1       X+CA
L                      50 R4SD  GN  SI4     5   006                          <.
R                 Ser-chlorite-qtz schist intercolated with black phyllite
/      2386  2462 100QV MTSDSHSISH2PH  13 4     P BN      76                  X+X+CA
L                       0 R4SD  WN  SI5     7   00X                          L)
R                 Si flooded phyllite & ser-qtz schist with bands of fine
r                 grained marble
/      2462  2561 100   MTVCSI   S15BC  23 4     P BN     833*    3. 8=     X1X+CA
L                      70 R4SV  GU          5   000                          <.
R                 Limy ch-ser-bio schist
/      2561  2707 100   MTVCSI   S15SC  23 4     P BN     853*    3.          X1X=-.
L                      30 R4SV  UW          5   004                          <.
R                 Ser, spotted and banded bio, qtz schist with marble bands
/      2707  2954 100QV MTVCSI   S15SC  23 4     P BN      864.    4. P=     L=X2
L                       0 R4SV              8   00X                          L)
R                 Chloritic bio-ser-qtz schist
/      2954  3052 100   MTSDSH  SH6DH  12 3     P A8N     84      3.  P=        CA
L                      90 R4SD  GN          4   001                          <.
R                 Black phyllite, stronger chloritec alteration with depth
/      3052  3160 100   MTVCSI   S15SCWB23 4     P BN      844.    3)          X2CACA
L                      10 R4SV  7A          5   012                          <)>.
R                 Contorted sericite qtz schist
A001   3052  3160      33933
/      3160  3249  93F/ MTVCSI   S14F/WB23 4     P F/       3.                  CACA
L                       0 R3SV  BA          X   XXX                          <+>+
R                 Highly sheared ser-qtz schist with extensive ????? fracture
r                 filling
/      3249  3360 100   MTVCSI   S17SC  23 4     P BN      684.    4.          X+X1
L                      10 R5SV  6A          6   003
R                 Biotitic sericite - qtz schist
/      3360  3554 100   MTVCSI   S16SC  23 4     P BN      684.    4. P)       X1X1
L                      50 R4SV  UA          5   123
R                 Chloritic - ser-bio-qtz schist
/      3554  3648 100   MTVCSI   S17SCWB23 4     P BN      70      3. P)         X1
R                 Chloritic-ser-qtz schist with 5-10% milky quartz
/      3648  3894 100   MTAVCSI  S18SCMX23 4     P BN      87                    X2X=
L                      80 R5SV  UA          6   XX8                          L)
R                 Highly fractured ser-bio-qtz schist with qtz infilling
/      3894  4092 100   MTVCSISHSI6SCPH23 4     P BN      81      3. P.     X1X+
L                      80 R4SV  UN  SH1     5   000                          L)
R                 Ser-bio-qtz schist with minor black phyllite band
/      4092  4126 100   MTVCSI   S16SCMX23 3     P BN     826*            P)          CA
L                      80 R4SV  GA          5   002                          >(
R                 Limy shloritic qtz schist
/      4126  4168 100   MTSDSH  SHXPH  12 3     P BN      866(
L                      SD   N              7   002
R                 Black phyllite
/      4179  4353 100   ,?vISO  S08SC  23 4    ( BM      92      5(  >.     X+X1CA
L                      40 R4SV  UA          5   008                          >(
R                 Limy spotted bio-ser-qtz schist
R                 Bio increasing with depth, lime decreasing with depth
/      4353  4470 100   MTSDSR  SH6PH  13 3     P BN      79      5(          X+
L                      80 R4SD  VN          6   002
R                 Black phyllite intersected with bio-qtz schist
/      4470  4546 100QV MARBSI  S14MX  12 3     P MX                3* >.>. L)  CA
L                      70 R4SD  AW          4   002                          >*
R                 White marble with surrounding Si flooding
A001   4470  4546      33734
/      4546  4727  100   MTVCSI S15SCWB23 4    P BN      686.    6*          X1X1CA
L                      80 R4SV  WU          5   052                          >*
R                 Limy ser-bio-qtz schist with minor marble bands
/      4727  4839 100   MTVCSI   S16SCWB23 4     P BN      50      6*          X1X1CA
L                      80 R5SV  WU          5   003                          >*
R                 Limy and ???? ser-bio-qtz schist with minor marble bands
A001   4727 4839      33935
/      4839  4917 100   MTVCSI   S16SC  23 4     P BN      556.    6.          X1X1CA
L                      70 R4SV  WV          5   002                          >*
R                 Limy ser-bio-qtz schist with minor marble bands
/      4917  5364 100   MTVCSI   S16SCMX23 4     P BN      856.    3(  P=      X+X+CA
L                      50 R4SV  GU          6   442                          >.
R                 Ch?????-bio-ser-qtz schist
/      5364  5474 100   MARBSI   S13NX  12 3     BN        84      3.          L+L+CA
L                      70 R4SD  UW          5   003                          P)
R                 Interdolated marble with ser-bio-qtz schist
/      5474  5630 100   MTVCSI   S16SCMX23 4     P BN      83      6.  P=      X+X=CA
L                      60 R4SV  GV          6   113                          >.
R                 Chloritic-bio-ser-qtz schist
/      5630  5716 100   MTVCSI   S16SC  23 4     P BN      78      5(  6(     X+X+CA
L                      70 R5SV  WG          5   003                          L=
R                 Chlorite-bio-ser-qtz schost with 25% white marble bands
/      5716  5950  99QV MTVCSI   S17SC  23 4     P BN      783(    3.          L+S1CA
L                      10 R4SV  WN          6   00X                          L*
R                 Biotite-ser-qtz, minor marble bands, extensive Si flooding
/      5950  6029 100   MTVCSI   S16SC  23 4     P BN      78                  L+X1CA
L                      20 R4SV  WU          6   00X                          L*
R                 Ser-bio-qtz schist with minor black phyllite and marble
r                 bands
/      6029  6119  98   MTVCSI   S18SCF/23 4     P BN      763*              X)X1CA
L                       0 R5SV  UA          9   53X                          >+
R                 Highly fractured biotit?? ser qtz schist, extensive Si
r                 flooding, lesser carbonate fracture filling
/      6119  6238 100   MARBSI   S13 NX  13 3     P BN      746)              >.    L)X+CA
L                      70 R4SD  NW          6   005                          X1
R                 BANDED MARBLE WITH MINOR LIMY BIO-SER-QTZ SCHIST
A001   6119 6238      33936
/      6238  6492  99   MTSDSHSISH4PHSC13 4     P BN      786.    3.          L+L=CA
L                      30 R4SD  WN  SI3     8   32X                          L*
R                 Intercolated black phyllite,bio-ser-qtz schist, very minor
r                 marble band
/      6492  6686 100   MRSDSISHSI5SC  13 4     P BN      796.    3. P1     X+X=CA
L                      40 R4SD  GN  SH3     7   00SF                         L*
R                 Biotite-sericite-chlorite-qtz schist high clay content,
r                 fine grained greywacke
/      6686  6829 100QV MTSDSI  SI6SC  13 4     P BN      8A6.        L)    L+X=
L                      20 R5SD  UA          6   00X                          >
R                 Chloritic-biotite-qtz schist with extensive Si flooding in
r                 bottom half of unit
/      6829  6997 100   MTSDSHSISH2SC  13 4     P BN      856.    3(  L=     L)X1CA
L                      40 R4SD  GW  SI5     8   305                          L)
R                 Chloritic ser-qtz schist, fine grained greywacke
/      6997  7184  98   MRSDSHSISH3SC  13 4     P BN       86                 L)X1
L                       0 R5SD  UA  SI7     9   014
R                 Ser-qtz schist
/      7184  7210  98   MTSDSHSISH3SC  13 4     P BN       86                 L)X1
L                      10 R4SD  NA  SI5     9   203
R                 Ser-qtz schist(greywacke) and black phyllite
/      4210  7919 100   MRSDSHSISH6PW  12 3     P BN      863.    3.          L*X*CA
L                      20 R5SD      SI4     6   00X                          >*
R                 Silicious black phyllite
/      7917  8146 100   MTVCSI   S14SC  23 4     P BN      81          P=      L+X+
L                      70 R4SV              4   009                          L)
R                 Bio-ser-chlorite-qtz schist
/      8146  8428 100   MTSDSH   SH7PH  12 3     P BN       86         >.      L)L)
L                      20 R4SD  AN          6   006                          L)
R                 Sillicious black phytllite, minor Si flooding
/      8428  8648  98   MRSDSH   SH7PH  12 3     P BN       86         6.      L)L)
L                       0 R4SD  AN          X                                L)
R                 Franctured and silicious black phyllite, very minor Si
r                 flooding
/      8648  8945 100   MRSDSI   SH7PH  12 3     P BN       87         >.      L)L)
L                      20 R4SD  AN          7   208                          L)
R                 Sillicious black phyllite with 5-10% milky quarta
/      8945  8997  98   MTSDSN   SH6PA  12 3    ,P BN       85         >.      L)L)
L                      40 R4SD  WN          9   00X                          L)
R                 Sillicous black phyllite with 40% milky quartz
/      8997  9653 100   MTSDSH   SH7PH  12 3     P BN       88         >.      L)L)
L                      10 R4SD  AN          8   00X                          L)
R                 Sillicious black phyllite, minor bleaching
/      9653  9854  99   MTSDSH   SH7PH  12 3     P BN       84         >.      L)L)
L                       0 R3SD  AN          X   006                          L)
R                 Highly fractured and silicious black phyllite
/      9854 10029  99   MTSDSH   SH8PH  12 3     P BN       88         >>      L)L)
L                      20 R4SD  AN          9   007                          L)
R                 Moderately fractured & bleached black phyllite
/     10029 10120 100SH MTSDSH   SH6PH  12 3     P BN       85                 X2CA
L                      80 R3SD  WA          5   XXX                          >+
R                 Highly fractured and bleached phyllite
/     10120 10466  98SH MTSDSH   SH6PH  12 3     P BN      856.        >.    L)X2CA
L                       0 R2SD  WA          X                                >*
R                 Highly fractured and bleached phyllite
/     10466 10618  99   MTSDSH   SH7PH  12 3     P BN       83
L                       0 R4SD  WN          8   00X
R                 Black phyllite with 10% milky quartz
A002    487   792      33774
A002    792  1097      33775
A002   1097  1402      33776
A002   1402  1706      33777
A002   1706  2011      33778
A002   2011  2316      33779
A002   2316  2621      33780
A002   2621  2926      33781
A002   2926  3230      33782
A002   3230  3535      33783
A002   3535  3840      33784
A002   3840  4145      33785
A002   4145  4450      33786
A002   4450  4754      33787
A002   4754  5059      33788
A002   5059  5364      33789
A002   5364  5669      33790
A002   5669  5974      33791
A002   5974  6278      33792
A002   6278  6583      33793
A002   6583  6888      88794
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A002   7193  7498      33796
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A002   7802  8107      33798
A002   8107  8412      33799
A002   8412  8717      33800
A002   8717  9022      33801
A002   9022  9326      33802
A002   9326  9631      33803
A002   9631  9936      33804
A002   9936 10241      33805
A002  10241 10546      33806
A002  10546 10850      33807
A002  10850 11155      33808
A002  11155 11460      33809
A002  11460 11765      33810
A002  11765 12070      33811
A092  12070 12374      33812
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