340445

NOV 26/88

```
IDEN680SDWMT870001      NQ 8710 6          TELSGMB71011W-S AND W-10 CLAIM  0.00MT66
19K2M584
S000   000 19788        78.00-46.00                        10100.00   9479.00   2045.00
S001 11978 19788        78.00-52.00
P    000   244         OVER
P    244   701         RUBL
P    701   3048        SILT     BLSCHMO          P BN      70VV        D/
L    701   3048        AU       LM               L         VI          D/
L    3048  3200        FP/D                      P GV      70VV        D*
L    3048  3200                                  L         VI/
L    3200  4791        SISH     MDCH0252         P BN      70          DI
L    3200  4791        AG       BN               L         VI/         D/
P    4791  5078        FP/D     PP               P         VI          D/
P    5078  9662        SILT     CHBN             P BN      50          D/
P    5078  9662        SA       SA               L LC      55VV        D/
P    9662  11978       QT/D     PP               P                     D:  CP
P    9662  11978                                 L SN      4U          D:
N    1158  1311        XLOST                     N
N    1402  1492        XSHAL                     N GV      60V)
L    1402  1493        AG                        L
L    2225  3048        XSILT    BLSCHMO          D BN      70V)        G*      D*
L    2225  3048        AU       LM               L         V)          D*
N    3505  3566        XQZBX    BXSH             N LC      20+5        G)      D*
N    3505  3566        SA       SA               L SN      20
N    3901  4328        XFP/D    PPCM             N UC      70VV*
N    3901  4328        SA       SA               L LC      55VV        D/
N    4328  4379        XSIBX    BXBN             N         P2          D)
N    4328  4379        SU                        L SN      4U
N    11034 11174       XQZ/D    PP               D F/      20V/        P/      D:  E/CP
N    11034 11174                                 L LC      15          G/      D:  D:
RP   000   244OVERBURDEN:
RP   244   701RUBBLE:
RP   701   3048:72.72-79.87M WITH ASSOCIATED PYRRHOTITE.
RP   701   3048FROM 22.25-25.29M, BANDING AT 70DEG. QUARTZ VEINS OCCUR AT
RP   701   3048ALTERNATE LAYERS WITH FS AT 16.15-21.23M. CALCITE VEINS CONCENTRATED
RP   701   3048IN LOCAL GREY LAYERS TO 30M WITH ASSOCIATED FINE SULPHIDES-40-80%
RP   701   3048SILTSTONE:BRITTLE BROWN, LOCAL ISOL. PYRITE + PYRRHOTITE.
RN   1158  1311NO CORE RECOVERED.
RN   1402  1492:SHALE:SOFT, GREY-GREEN, MINOR CALCITE VEINING.
RN   2225  3048:FAULT AT 25.29-28.34M.
RN   2225  3048:GOUGE: CALCITE + QUARTZ VEINING THROUGH THIS SECTION. GOUGE IN
RN   2225  3048SILTSTONE: CHERTY SECTIONS WITH FINE SULPHIDES, BANDING AT
RP   3048  3200CALCITE WITH ASSOCIATED PYRITE.
RP   3048  3200FELDSPAR PORPHYRY: QUARTZ VEINS ARE IRREGULAR, INCREASING
RP   3200  3200FRACTURES AT 38 TO 0 DEG. TO CORE AXIS FROM 43.79 TO 47.59M.
RP   3200  3200:BANDED ZONE OF CALCITE-PYRRHOTITE PLUS MINOR SILICIFIED SILTS
RP   3200  4791SILTSTONE-SHALE:GREY-GREEN, MOTTLED, LOCAL CHERTY SECTIONS.
RN   3901  4328:FAULT BRECCIA: GOUGE AT UPPER CONTACT.
RP   4328  4379SILTSTONE BRECCIA: SILICIFIED WITH PYRITE
RP   4791  5078MINING IS LOCAL.
RP   4791  5078FELDSPAR PORPHYRY: SMALL INCLUSION OF BROWN SILTSTONE AT 49.07M.
RP   5078  9662QUARTZ PYRITIC ZONE:72.54-92.57M, CLAY GOUGE AT 93.54-96.62M.
RP   5078  9662CALCITE VEINS. DECREASING BROWN ALTERATION AT 38.76-72.54M.
RP   5078  9662:MINOR SULPHIDES IN GREY CHERTY BANDS AT 56.75-58.76M, WITH
RP   5078  9662SILTSTONE: CHERTY, WELL BANDED, GREY TO LOCALLY MOTTLED BROWN.
RP   9662  11978QUARTZ FELDSPAR PORPHYRY: GENERALLY UNALTERED, BUT SLIGHT PINK
RP   9662  11978DISCOLOURATION AT 96.62-98.76M. INCREASE IN CALCITE AND PYRITE
RP   9662  11978AT 119.18.
RP   11034 11704QUARTZ FELDSPAR PORPHYRY: CLAY ALTERED AND STRONGLY LIMONITIC,
RP   11034 11704LIMONITE FORMS ENVELOPES AROUND 20-25 DEG. FRACTURES. FRACTURES
RP   11034 11704MARKED BY QUARTZ, PYRITE, AND DARK GREY VEINS. GOUGE, CHLORITE
RP   11034 11704AND PYRITE AT LOWER CONTACT.
RP   11978 11978END OF HOLE.
IDO1        ADO1 ASSAY FILE
X                                   LENGTHLENGTH      622N
X                                   AUPPEMAPPB        610N
X                                   AL%AL%            621N
X                                   AGPPMAGPPM        621N
X                                   ASPPMASPPM        610N
X                                   BAPPMBAPPM        610N
X                                   BEPPMBEPPM        621N
X                                   BIPPMBIPPM        610N
X                                   CA%CA%            621N
ADO1  2835  2911   82584  0.76   15  1.86   0.0  815   80   0.0    0   4.4
ADO1  2911  2987   82585  0.76   25  2.17   0.0  235  220   0.0    0   3.6
ADO1  3405  3505   82586  1.00   10  2.85   0.0   50  110   0.0    0   2.7
ADO1  3505  3566   82587  0.61  335  2.01   0.0 6355  120   0.0    0   4.2
ADO1  3566  3666   82589  1.00   10  2.45   0.0  285   70   0.0    0   4.2
ADO1  3766  3866   82590  1.00    5  2.15   0.0  195   70   0.0    0   3.8
ADO1  3866  3966   82591  1.00    0  2.87   0.0   30  240   0.0    0   2.6
ADO1  3866  3966   82591  1.00    0  2.21   0.0   20  110   0.0    0   2.5
ADO1  3966  4066   82592  1.00  105  1.87   0.0  185   20   0.0    0   3.3
ADO1  4066  4166   82593  1.00   25  1.81   0.0  225   40   0.0    0   3.5
ADO1  4785  4885   82594  1.00   70  2.34   0.0  115   70   0.0    0   4.7
ADO1  4885  4985   82595  1.00    0  2.56   0.0   40  110   0.0    0   3.1
ADO1  4985  5085   82596  1.00    0  2.77   0.0  305   80   0.0    0   4.0
ADO1  5883  5982   82597  0.99   50  2.75   0.0   55  270   0.0    0   2.3
ADO1  8321  8421   82598  1.00    0  2.15   0.0   40  180   0.0    0   1.8
ADO1  9016  9116   82599  1.00    0  3.09   0.0   40  340   0.0    0   1.4
ADO1  9462  9525   82600  0.63  820  2.53   0.0   60   30   0.0    0   2.8
ADO1  9562  9662   82601  1.00    5  2.46   0.0   40   60   0.0    0   2.5
ADO1  9662  9762   82602  1.00   10  1.74   0.0   20  110   0.0    0   2.5
ADO1 11017 11117   82603  1.00  125  1.18   0.2   60  110   0.0    0   1.0
ADO1 11117 11217   82604  1.00  110  0.92   0.2  140  220   0.0    0   2.0
ADO1 11217 11317   82605  1.00   40  1.10   0.2   25   50   0.0    0   2.2
ADO1 11317 11417   82606  1.00   25  0.92   0.2   35   40   0.0    0   2.4
ADO1 11417 11517   82607  1.00   20  0.79   0.2   25   40   0.0    0   4.0
ADO1 11517 11617   82608  1.00   70  0.79   0.2   25   40   0.0    0   1.3
ADO1 11879 11978   82609  0.99   70  1.56   0.2   15   40   0.0    0   2.3
IDO2        ADO2 ASSAY FILE
X                                   LENGTHLENGTH      622N
X                                   CUPPMCUPPM        621N
X                                   CDPPMCDPPM        610N
X                                   CRPPMCRPPM        610N
X                                   CUPPMCUPPM        610N
X                                   FE%FE%            622N
X                                   GAPPMGAPPM        610N
X                                   HGPPMHGPPM        610N
X                                   K%K%              622N
ADO2  2835  2911   82584  0.76   15   35   37  2.82    0    0  0.49
ADO2  2911  2987   82585  0.76   0.0   16   62   25  2.60    0    0  0.88
ADO2  3405  3505   82586  1.00   0.5   13   84   95  3.22    0    0  0.67
ADO2  3505  3566   82587  0.61   0.5   13   53   28  2.22    0    0  0.56
ADO2  3566  3666   82589  1.00   0.0   20   32   24  3.03    0    0  0.53
ADO2  3766  3866   82590  1.00   0.0   17   71   19  3.41   10    0  1.16
ADO2  3866  3966   82591  1.00   0.0   15   79   40  3.44    0    0  0.51
ADO2  3966  4066   82592  1.00   0.0   15   69   54  3.24    0    0  0.16
ADO2  4066  4166   82593  1.00   0.0   16   60   51  3.20    0    0  0.17
ADO2  4785  4885   82594  1.00   0.5   23   98  151  3.63    0    0  0.39
ADO2  4885  4985   82595  1.00   0.5   24  122   76  4.14    0    0  0.56
ADO2  4985  5085   82596  1.00   0.0   23   99   79  4.02    0    0  0.49
ADO2  5883  5982   82597  0.99   0.0   16   67   40  3.50   10    0  0.85
ADO2  8321  8421   82598  1.00   0.5   20   80   31  3.56    0    0  0.40
ADO2  9016  9116   82599  1.00   0.5   23   98    7  3.90   10    0  1.06
ADO2  9462  9525   82600  0.63   0.5   24  115  536  3.73   10    0  0.16
ADO2  9562  9662   82601  1.00   0.0   16  114    6  3.96   10    0  0.31
ADO2  9662  9762   82602  1.00   0.5   20   28  2.29   10    0  0.25
ADO2 11017 11117   82603  1.00   0.5   14   29   35  2.37    0    0  0.09
ADO2 11117 11217   82604  1.00   0.5   20   29  315  4.28    0    0  0.12
ADO2 11217 11317   82605  1.00   0.0   10   29   64  2.84    0    0  0.16
ADO2 11317 11417   82606  1.00   0.0   10   38   52  2.77    0    0  0.12
ADO2 11417 11517   82607  1.00   0.0    9   31   50  3.93    0    0  0.14
ADO2 11517 11617   82608  1.00   0.0   12   32   76  2.94    0    0  0.09
ADO2 11879 11978   82609  0.99   0.0   15   53   94  3.55    0    0  0.12
IDO3        ADO3 ASSAY FILE
X                                   LENGTHLENGTH      622N
X                                   LAPPMLAPPM        610N
X                                   MO%MO%            622N
X                                   MNPPMMNPPM        610N
X                                   MGPPMMGPPM        610N
X                                   NA%NA%            622N
X                                   NIPPMNIPPM        610N
X                                   PPPMPPPM          610N
X                                   PBPPMPBPPM        610N
ADO3  2835  2911   82584  0.76   0   1.25   0  0.02   34  600   4
ADO3  2911  2987   82585  0.76  10  0.98  111   0  0.05   41  550   0
ADO3  3405  3505   82586  1.00  10  1.71  395   0  0.06   40 1490   0
ADO3  3505  3566   82587  0.61   0  0.48  326   0  0.01   26 1610   0
ADO3  3566  3666   82589  1.00  10  0.86  387   0  0.05   36  750   0
ADO3  3766  3866   82590  1.00  10  0.79  301   0  0.02   52  750   0
ADO3  3866  3966   82591  1.00   0  1.54  290   0  0.13   47  560   0
ADO3  3966  4066   82592  1.00  10  1.23  451   0  0.08   31  690   0
ADO3  4066  4166   82593  1.00  10  1.17  530   0  0.03   25  620   0
ADO3  4785  4885   82594  1.00   0  1.58  563   0  0.07   38 4080   0
ADO3  4885  4985   82595  1.00  10  1.73  515   0  0.12   44  760   0
ADO3  4985  5085   82596  1.00   0  1.44  531   0  0.04   40  700   0
ADO3  5883  5982   82597  0.99  20  1.90  283   0  0.06   53  640   0
ADO3  8321  8421   82598  1.00  20  1.90  277   0  0.13   33  730   0
ADO3  9016  9116   82599  1.00  20  1.97  293   0  0.11   49  590   0
ADO3  9462  9525   82600  0.63  10  1.55  453   0  0.11   76  640   0
ADO3  9562  9662   82601  1.00  20  1.90  456   0  0.22   56  660   0
ADO3  9662  9762   82602  1.00  10  0.89  462   0  0.03   4  680   6
ADO3 11017 11117   82603  1.00  20  0.15  475   0  0.02   15  750   4
ADO3 11117 11217   82604  1.00  20  0.62  481   0  0.00   13  730  10
ADO3 11217 11317   82605  1.00  20  0.86  702   0  0.00    9  760   0
ADO3 11317 11417   82606  1.00  10  1.49  538   0  0.00    5  690   6
ADO3 11417 11517   82607  1.00  10  1.40  938   0  0.01    3  590   0
ADO3 11517 11617   82608  1.00  20  0.78  578   0  0.00    9  750   0
ADO3 11879 11978   82609  0.99  20  1.06  479   0  0.07    8  670   0
IDO4        ADO4 ASSAY FILE
X                                   LENGTHLENGTH      622N
X                                   SBPPMSBPPM        610N
X                                   SCPPMSCPPM        610N
X                                   SRPPMSRPPM        610N
X                                   TI%TI%            622N
X                                   TLPPMTLPPM        610N
X                                   UPPMUPPM          610N
X                                   VPPMVPPM          610N
X                                   WPPMWPPM          610N
ADO4  2835  2911   82584  0.76   20   0  180  0.00   10   0   43   0
X---  2835  2911  ALL SAMPLES IN COLUMN LABELLED SCPPM HERE ANALYSED FOR SCPPM
ADO4  2911  2987   82585  0.76   5   0  111  0.00   10   0   70   0
ADO4  3405  3505   82586  1.00  10  10   72  0.05   10   0   97   0
ADO4  3505  3566   82587  0.61  110  0   88  0.00   10   0   44   0
ADO4  3566  3666   82589  1.00  25   0  138  0.00    0   0   62   0
ADO4  3766  3866   82590  1.00  20   0  119  0.00   10   0   53   0
ADO4  3866  3966   82591  1.00   0   0  140  0.11    0   0  107   0
ADO4  3966  4066   82592  1.00   0   5  114  0.05    0   0   95   0
ADO4  4066  4166   82593  1.00   5   5  121  0.00    0   0   69   0
ADO4  4785  4885   82594  1.00   5   0  125  0.00    0   0   66   0
ADO4  4885  4985   82595  1.00   0   0  133  0.04    0   0   54   0
ADO4  4985  5085   82596  1.00   0   0  130  0.07    0   0  113   0
ADO4  5883  5982   82597  0.99   0   0  126  0.02    0   0   96   0
ADO4  8321  8421   82598  1.00   0   0  173  0.10    0   0  129   0
ADO4  9016  9116   82599  1.00   0   0  140  0.16    0   0  116   0
ADO4  9462  9525   82600  0.63   0   0   92  0.14    0   0  134   0
ADO4  9562  9662   82601  1.00   5   0   89  0.01    0   0   71   0
ADO4  9662  9762   82602  1.00   5   0  132  0.03    0   0  103   0
ADO4 11017 11117   82603  1.00   5   0   77  0.00   10   0   56   0
ADO4 11117 11217   82604  1.00   5   0   52  0.00    0   0   57   0
ADO4 11217 11317   82605  1.00   5   0  126  0.00    0   0   53   0
ADO4 11317 11417   82606  1.00   5   0  133  0.00   10   0   54   0
ADO4 11417 11517   82607  1.00   5   0  136  0.00   10   0   51   0
ADO4 11517 11617   82608  1.00   5   0  236  0.00    0   0   49   0
ADO4 11517 11617   82608  1.00   0   0  101  0.00    0   0   56   0
ADO4 11879 11978   82609  0.99   0   0   64  0.00    0   0   68   0
IDO5        ADO5 ASSAY FILE
X                                   LENGTHLENGTH      622N
X                                   2NPPM2NPPM        610N
X                                   AUGP1207AUGP1207  622N
X                                   2FE%2FE%AUGP1214  622N
ADO5  2835  2911   82584  0.76   19
ADO5  2911  2987   82585  0.76   8
ADO5  3405  3505   82586  1.00  23
ADO5  3505  3566   82587  0.61  23
ADO5  3566  3666   82589  1.00  22
ADO5  3766  3866   82590  1.00  19
ADO5  3866  3966   82591  1.00  29
ADO5  3966  4066   82592  1.00  19
ADO5  4066  4166   82593  1.00  35
ADO5  4785  4885   82594  1.00  36
ADO5  4885  4985   82595  1.00  35
ADO5  4985  5085   82596  1.00  37
ADO5  5883  5982   82597  0.99  18
ADO5  8321  8421   82598  1.00  27
ADO5  9016  9116   82599  1.00  41
ADO5  9462  9525   82600  0.63
ADO5  9562  9662   82601  1.00
ADO5  9662  9762   82602  1.00
ADO5 11017 11117   82603  1.00
ADO5 11117 11217   82604  1.00
ADO5 11217 11317   82605  1.00
ADO5 11317 11417   82606  1.00  30
ADO5 11417 11517   82607  1.00  39
ADO5 11517 11617   82608  1.00  41
ADO5 11879 11978   82609  0.99  27
IFTN        ASSAY FILE
X                                   LENGTHLENGTH      622N
AFTN  000   2835
AFTN  2835  2911   82584  0.76
AFTN  2911  2987   82585  0.76
AFTN  2987  3405
AFTN  3405  3505   82586  1.00
AFTN  3505  3566   82587  0.61
AFTN  3566  3666   82588  1.00
AFTN  3666  3766   82589  1.00
AFTN  3766  3866   82590  1.00
AFTN  3866  3966   82591  1.00
AFTN  3966  4066   82592  1.00
AFTN  4066  4166   82593  1.00
AFTN  4166  4785
AFTN  4785  4885   82594  1.00
AFTN  4885  4985   82595  1.00
AFTN  4985  5085   82596  1.00
AFTN  5083  5883
AFTN  5883  5982   82597  0.99
AFTN  5982  8321
AFTN  8321  8421   82598  1.00
AFTN  8421  9016
AFTN  9016  9116   82599  1.00
AFTN  9116  9462
AFTN  9462  9525   82600  0.63
AFTN  9525  9562
AFTN  9562  9662   82601  1.00
AFTN  9662  9762   82602  1.00
AFTN  9762 11017
AFTN 11017 11117   82603  1.00
AFTN 11117 11217   82604  1.00
AFTN 11217 11317   82605  1.00
AFTN 11317 11417   82606  1.00
AFTN 11417 11517   82607  1.00
AFTN 11517 11617   82608  1.00
AFTN 11617 11879
AFTN 11879 11978   82609  0.99
ZREC        RECOVERY
ZREC  000   244  00
ZREC  244  1036  200
ZREC 1036  1158  850
ZREC 1158  1211  00
ZREC 1211  1402  300
ZREC 1402  1493  250
ZREC 1493  1615  900
ZREC 1615  2133  350
ZREC 2133  2225  50
ZREC 2225  2377  200
ZREC 2377  2469  350
ZREC 2469  2530  750
ZREC 2530  2835  450
ZREC 2835  2987  400
ZREC 2987  3048  50
ZREC 3048  3200  800
ZREC 3200  3505  780
ZREC 3505  3566  900
ZREC 3566  3901  850
ZREC 3901  4328  950
ZREC 4328  4379  1000
ZREC 4379  4791  900
ZREC 4791  5075  850
ZREC 5075  8184  900
ZREC 8184  11704  950
ZREC 11704  11978  1000
/END
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NOV 2008

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LCTRNSGENERATOR      RN  STIGL1          TELEPATHICON-1 (CONT)                LCRPRTSR
TECHNOSE
LCTRNSGENERATOR 1STGL1          2ER.DEC.80                  1EL6A.DE   7SER.DO   1TER.DO
TECHNOSE
#   DOD  2S4     2DOC                  #
#   DOD  2S4     2DOC                  #
#   DOD  2S4     2DOC                  #
#   DOD  2S4     BF2S                  #  F2   1ER2  F2     BF  S2
#   0%   BE5#                          #  L LE   2S4?        S2
#   0%   BE5#          SLWD     5%     #  L BE   2S4?        S2
#   2S4  2S4           2F               #  F2   2S4?         F2.D.
#   1ZZ? 1ZT5#         WF2D     PP      #  F2   2S   F2      L?
TECHNOSE
LCTRNSGENERATOR
LCTRNSGENERATOR
AF   0%   BE5#WARNOTI-FLIEGER PRODUKTI- 1WE5WALL-CLUBT WCIEBEL, LCMONTEI-
AF   0%   BE5#WARNOTI-FLIEGER PRODUKTI-TRANSMITTER-CLUBT WCIEBEL, LCMONTEI-WE
AF   0%   BE5#WARNOTI-FLIEGER PRODUKTI-TRANSMITTER-CLUBT WCIEBEL, WITH WE-
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SDEMSRGSDWMSTSDOOS      HQ  8710/15          TELSDMTIUSW-3 CLEM   0:OORT66
IPRJPDSA
0000   000 11979      252.00-44.00                                 10134.00   9655.00   1986.00
1000   000 11979      252.00-44.00
2000   000  244       ACT
P      244  304       RUBL                  P
P      304  3444      QT/D      PP            P                   V/  P/    G/
P      304  3444      SILT                    P
P      304  3444      SILT      BMCH          P F7  BR   25-/   D-
P      3444 4435      HQ                      L                   V/
P      4435 6279      QT/D      PP            P F7  20            D/   E/
P      4435 6279      SDMT                    P F7  50
P      6279 8260      SILT      BMCH          P F7  40            L/
P      6279 8260      SDMT                    P F7  40            L/
P      8260 10055     SDMW      MG            P                   V/   F/
P      8260 10055     SA                      L                   V/
P      10055 11979    QT/D                    P F7  40V/  G/      V/
P      10055 11979    SDMT                    P F7  40
P      11979 11979    XQT/D     PP            N
P      5834 6081      ANDS      BMGH          N BR  40            D-
P      5834 6081      SA                      L LS  70
P      7266  7966     XSMD                    P F7  20/   F7     G/3
P      7266  7966     SDMT                    P
N      8931  9734     SDMT                    N LS  50V/          G/
N      8931  9734     SA                      L F7  40
RP     000   244GEDING.
RP     244   3444GEDING.
RP     3444  4435MIXTURE FELDSPAR PORPHYRY: MEDIUM TO COARSE GRAINED, MODERATELY
RP     304   3444LAV ALTERED, MINOR CHALCEDONY, WITH STRONG CLAY ALTERATION AT
RP     3444  3444ZN 90-10-20 AND 3.5-12.4MM
P      671   1798QARTZ FELDSPAR PORPHYRY: BROWN, FINE TO MEDIUM GRAINED .
P      671   1798SILTSTONE, SANDSTONE, SECTION WAS A GRAYISH GREY .
P      2444  3444SILTSTONE, SANDSTONE, SECTION WAS A GRAYISH GREY, SCATTERED
P      3444  4435SHARTZ CALCITE MICROVEINS WITH MINOR PYRITE
P      4435  6279QARTZ FELDSPAR PORPHYRY: MODERATE TO STRONG CLAY ALTERATION.
RP     4435  6279LIMONITE; ENVELOPES ARSENOU FRACTURES AT 20-50 DEG. TO CORE
RP     4435  6279AXIS, WITH TRACE ARSENOUS ZONES WITH MINOR PYRITE AT
RP     4435  6279PYRITE, LIMONITE; SEAM AT 30.2AM. LOWER CONTACTS HIGHLY
RP     4435  6279BROKEN.
RP     5834  6081SILTSTONE; DARKY ARGILLITE, BROKEN, WELL CEMENTED, HARD TO DARK
RP     5834  6081GREY CHALCEDONIC BRECCIA ZONE WITH MINOR PYRITE AT
RP     6279  8260SILTSTONE, SANDSTONE
RP     6279  8260; MINOR PYRITE; LIMONITE TO GREY, TO BLUISH-GREY AT BASE OF SECTION
RP     6279  8260ZONE INTERBEDDED SANDSTONE AT 66.40-72.66 AND 6L.67-72.6AM. WELL
RP     6279  8260BROKEN, SEAM; PYRITE ZONE AT 80.5AM AND STRONG TO LEAD
RP     6279  8260PYRITE FRACTURE AT 81.2AM.
P      7266  7966SILTSTONE, SANDSTONE, SEDIMENTARY, LIMONITIC SECTIONS, 70% PERVASIVE
P      7266  7966LAV ALTERATION, SEAM OF CHARCOAL; CHARCOAL FRACTURED AT 20 DEG.
P      7266  7966;1-2% DISSEMINATED PYRITE.
RP     8260  10055SANDSTONE, WELL CEMENTED
RP     8260  10055MOTTLED, WEAKLY TO MODERATELY ALTERED, STRONGLY BROKEN
RP     8260  10055SEAM AT 90.2AM. LOWER CONTACT HIGHLY BROKEN
RP     8260  10055SEAM; PYRITE PRESENT AT 90.4AM. AT 85.6AM. SECTION
RP     8260  10055OF HIGHLY BROKEN
RP     8260  10055AT 97.5AM.; PYRITE
RP     8931  9734SANDSTONE; MASSIVE, PRESUM IS COARSED GRAINED, WEAK PERVASIVE
RP     8931  9734CLAY ALTERATION, MINOR PYRITE, WELL CEMENTED, STRONG
P      8931  9734SANDSTONE; FRACTURE ZONE WITH PYRITE AT 90.2AM.
RP     8931  9734WAVE-18"M.2AM. LOWER CONTACT FRACTURED AND LIMONITIC.
RP     10055 11979QARTZ FELDSPAR PORPHYRY: DIRT AND WELL ALTERED TO 102.8TM
RP     10055 11979THEN UNLATERED TO END OF HOLE. 1% PYRITE IN 4DDEG. FRACTURED,
RP     10055 11979WAVE-WAVE AND WAVE-WAVE CONTAMINATED; FRACTURES WITH DEPTH.
IDEG   000   244
IDEG   244   3444
X                  LENGTHLENGTH      62CM
X                  RUPRRHRPPD        61GM
X                  SILTSTONE         61GM
X                  HGPPRHRPPD        62CM
X                  ABPPRHRPPD        61GM
X                  SHPPRHRPPD        61GM
X                  BEPPRHRPPD        62CM
X                  TLPPRTLPPD        61GM
ADO1  2560  2696   248071  1.36  190  0.96  0.2  760   40   0.0   0.0   0.4
ADO1  2696  2796   82550   1.00  820  0.64  0.2  475   70   0.0   0.0   0.1
ADO1  2796  2896   82550   1.00  475  0.52  0.2  575   30   0.0   0.0   0.1
ADO1  2896  2996   82550   1.00  575  0.52  0.2  575   30   0.0   0.0   0.1
ADO1  2996  3096   82550   1.00  575  0.52  0.2  270   30   0.0   0.0   0.1
ADO1  4435  4557   82550   1.22  190  0.51  0.2  80   30   0.0   0.0   0.4
ADO1  4557  4657   82550   1.00  80  0.51  0.2  80   30   0.0   0.0   0.4
ADO1  4657  4757   82550   1.00  125  0.75  0.2  60   80   0.0   0.0   0.2
ADO1  4757  4857   82550   1.00  125  0.75  0.2  60   80   0.0   0.0   0.2
ADO1  4857  4957   82550   1.00  95  0.62  0.2  95   60   0.0   0.0   0.1
ADO1  4957  5057   82558   1.00  75  0.62  0.2  95   60   0.0   0.0   0.1
ADO1  5057  5157   82550   1.00  95  0.62  0.2  120   80   0.0   0.0   0.1
ADO1  5157  5256   82560   0.99  95  0.62  0.2  120   80   0.0   0.0   0.1
ADO1  5256  5356   82560   0.99  95  0.62  0.2  95   80   0.0   0.0   0.1
ADO1  5356  5457   82560   1.01  80  0.62  0.2  95   80   0.0   0.0   0.1
ADO1  5457  5557   82563   1.00  30  0.91  0.2  155   100   0.0   0.0   0.4
ADO1  5557  5656   82563   1.00  30  0.91  0.2  155   100   0.0   0.0   0.4
ADO1  5656  5756   82565   1.00  440  0.77  0.2  1010   80   0.0   0.0   0.1
ADO1  5756  5834   82565   1.00  440  0.77  0.2  1010   80   0.0   0.0   0.1
ADO1  5834  5934   82565   1.00  5  0.79  0.2  175   20   0.0   0.0   1.6
ADO1  5934  6034   82565   1.00  5  0.79  0.2  175   20   0.0   0.0   1.6
ADO1  6178  6278   82567   1.00  245  1.01  0.2  2095   70   0.0   0.0   0.2
ADO1  6278  6378   82567   1.00  245  1.01  0.2  2095   70   0.0   0.0   0.2
ADO1  6378  6479   82567   1.00  25  1.44  0.2  225   30   0.0   0.0   2.3
ADO1  6479  6579   82567   1.00  25  1.44  0.2  225   30   0.0   0.0   2.3
ADO1  6828  6927   82572   0.99  50  1.28  0.2  470   40   0.0   0.0   0.2
ADO1  7407  7507   82572   1.00  50  1.28  0.2  470   40   0.0   0.0   0.2
ADO1  8016  8116   82574   1.00  5  1.41  0.2  175   50   0.0   0.0   2.0
ADO1  8116  8216   248073  1.00  5  1.41  0.2  175   50   0.0   0.0   2.0
ADO1  8216  8365   248074  1.00  20  0.64  0.2  165   30   0.0   0.0   0.4
ADO1  8465  8565   82575   1.00  5  1.12  0.2  1690   40   0.0   0.0   0.1
ADO1  8565  8683   82576   1.00  5  0.98  0.2  1690   40   0.0   0.0   0.1
ADO1  8683  8783   248075  1.00  35  1.70  0.2  1230   40   0.0   0.0   1.4
ADO1  8783  8883   248076  1.00  35  1.70  0.2  1230   40   0.0   0.0   1.4
ADO1  9055  9155   82577   1.00  20  0.48  0.2  465   30   0.0   0.0   0.1
ADO1  9155  9255   82577   1.00  225  0.78  0.2  1045   70   0.0   0.0   1.6
ADO1  9255  9355   82578   1.00  5  0.82  0.2  1295   70   0.0   0.0   1.6
ADO1  9355  10055  82579   1.00  5  0.82  0.2  1295   70   0.0   0.0   1.6
ADO1  10055 10155  82580   1.00  35  1.44  0.2  65   100   0.0   0.0   2.3
ADO1  10055 10155  248078  1.00  35  1.44  0.2  65   100   0.0   0.0   2.3
ADO1  10622 10722  82581   1.00  5  1.54  0.2  30   30   0.0   0.0   1.3
ADO1  11128 11228  248079  1.00  5  1.54  0.2  30   30   0.0   0.0   1.3
ADO1  11128 11228  82582   1.00  35  1.44  0.2  65   100   0.0   0.0   2.3
ADO1  11128 11228  248080  1.00  35  1.44  0.2  65   100   0.0   0.0   2.3
ADO1  11879 11979  82583   1.00  5  1.54  0.2  30   30   0.0   0.0   1.3
IDOO                ADO2 ADSAY FILE
X                  LENGTHLENGTH      62CM
X                  CGPPRHCPPD        61GM
X                  LGPPRHCPPD        61GM
X                  LRPPRHCPPD        61GM
X                  CUPPRHCPPD        61GM
X                  CRPPRHCPPD        61GM
X                  GAPPRHGAPPD       61GM
X                  HGPPRHGPPD        61GM
X                  ASXS              61GM
ADO2  2560  2696   248071  1.36  0.0  10  19  173  4.11   0   1.0  0.00
ADO2  2696  2796   82551   1.00  0.0  5  22  198  3.02   0   0.0  0.14
ADO2  2796  2896   82551   1.00  0.0  5  22  198  3.02   0   0.0  0.14
ADO2  2896  2996   82551   1.00  0.0  5  22  198  3.02   0   0.0  0.14
ADO2  4435  4557   82553   1.22  0.0  10  23  234  0.50   0   0.0  0.15
ADO2  4557  4657   82554   1.00  0.0  5  24  151  2.60   0   0.0  0.08
ADO2  4657  4757   82554   1.00  0.0  5  24  151  2.60   0   0.0  0.08
ADO2  4757  4857   82554   1.00  0.0  5  24  151  2.60   0   0.0  0.08
ADO2  4857  4957   82556   1.00  0.0  5  17  257  3.03   0   0.0  0.15
ADO2  4957  5057   82558   1.00  0.0  14  17  257  3.03   0   0.0  0.15
ADO2  5057  5157   82560   1.00  0.0  5  32  174  2.91   0   0.0  0.26
ADO2  5157  5256   82561   1.00  0.0  5  32  174  2.91   0   0.0  0.26
ADO2  5256  5357   82561   1.00  0.0  5  32  174  2.91   0   0.0  0.26
ADO2  5357  5557   82563   1.00  0.0  6  44  100  2.95   0   1.0  0.29
ADO2  5557  5656   82563   1.00  0.0  6  44  100  2.95   0   1.0  0.29
ADO2  5656  5756   82565   1.00  0.0  20  35  289  4.07   0   4.0  0.26
ADO2  5756  5834   82565   0.78  0.0  20  35  289  4.07   0   4.0  0.26
ADO2  5834  6034   82565   1.00  0.0  13  55  113  2.12   0   0.0  0.07
ADO2  6178  6278   82567   1.00  0.0  13  55  113  2.12   0   0.0  0.07
ADO2  6278  6378   82567   1.00  0.0  13  55  113  2.12   0   0.0  0.07
ADO2  6378  6479   82570   1.01  0.0  18  59  122  3.39   0   0.0  0.12
ADO2  6479  6579   82570   1.00  0.0  18  59  122  3.39   0   0.0  0.12
ADO2  6828  6927   82572   0.99  0.0  17  74  130  2.77   0   0.0  0.08
ADO2  7407  7507   82572   1.00  0.0  17  74  130  2.77   0   0.0  0.08
ADO2  8016  8116   82574   1.00  0.0  20  63  116  4.12   0   1.0  0.21
ADO2  8116  8216   248073  1.00  0.0  20  63  116  4.12   0   1.0  0.21
ADO2  8216  8365   248074  1.00  0.0  5  27  56  1.24   0   0.0  0.20
ADO2  8465  8565   82575   1.00  0.5  27  56  1.24   0   0.0  0.20
ADO2  8565  8683   82576   1.00  0.5  27  56  1.24   0   0.0  0.20
ADO2  8683  8783   248075  1.00  0.0  22  61  49  4.75   0   0.0  0.07
ADO2  8783  8883   248076  1.00  0.0  22  61  49  4.68   0   0.0  0.07
ADO2  9055  9155   82577   1.00  0.0  16  68  96  4.72   1   0.0  0.14
ADO2  9155  9255   82577   1.00  0.0  16  68  96  4.68   0   0.0  0.14
ADO2  9255  9355   82578   1.00  0.0  16  68  96  4.68   0   0.0  0.14
ADO2  9355  10055  82579   1.00  0.0  15  30  177  2.73   0   0.0  0.18
ADO2  10055 10155  82580   1.00  0.0  15  30  177  2.73   0   0.0  0.18
ADO2  10622 10722  82581   1.00  0.0  17  31  100  1.36   10   0.0  0.12
ADO2  11128 11228  248079  1.00  0.0  17  31  100  1.36   10   0.0  0.12
ADO2  11128 11228  82582   1.00  0.0  14  45  125  2.16   10   0.0  0.14
ADO2  11128 11228  248080  1.00  0.0  14  45  125  2.16   10   0.0  0.14
ADO2  11879 11979  82583   1.00  0.0  17  31  100  2.16   0   0.0  0.07
IDO3                ADO3 ADSAY FILE
X                  LENGTHLENGTH      62CM
X                  CGPPRHCPPD        61GM
X                  MGXMXS            62CM
X                  CRPPRHCPPD        61GM
X                  GAPPRHGAPPD       61GM
X                  HEPPRHTLPP        61GM
X                  PHPPRHPPD         61GM
X                  TLPPRTLPPD        61GM
ADO3  2560  2696   248071  1.36  0.0  23  1  1.03  5  740   0
ADO3  2696  2796   82549   1.00  10  0.06  152  0  0.02  5  570   6
ADO3  2796  2896   82551   1.00  10  0.02  149  0  0.00  2  470   0
ADO3  2896  2996   82551   1.00  10  0.02  196  0  0.00  2  470   0
ADO3  4435  4557   82553   1.22  10  0.02  700  0  0.00  5  750   8
ADO3  4557  4657   82554   1.00  10  0.02  700  0  0.00  5  750   8
ADO3  4657  4757   82554   1.00  10  0.02  76  0  0.00  2  490   4
ADO3  4757  4857   82556   1.00  10  0.02  76  0  0.00  2  490   4
ADO3  4857  4957   82558   1.00  10  0.02  74  0  0.00  2  520   2
ADO3  4957  5057   82558   1.00  10  0.02  74  0  0.00  2  520   2
ADO3  5057  5157   82559   1.00  10  0.02  74  0  0.00  2  520   2
ADO3  5157  5256   82561   1.00  10  0.02  76  0  0.00  1  470   10
ADO3  5256  5357   82561   1.01  10  0.02  76  0  0.00  1  470   10
ADO3  5357  5557   82563   1.00  10  0.04  32  0  0.00  2  500   4
ADO3  5557  5656   82563   1.00  10  0.04  32  0  0.00  2  500   4
ADO3  5656  5756   82565   1.00  10  0.05  322  0  0.00  7  670   0
ADO3  5756  5834   82565   0.78  10  0.05  322  0  0.00  7  670   0
ADO3  5834  6034   82565   1.00  10  0.04  410  0  0.01  12  1010  8
ADO3  6178  6278   248072  1.00  10  0.04  220  0  0.01  12  1010  8
ADO3  6278  6378   82570   1.00  10  0.03  385  0  0.00  48  900   0
ADO3  6378  6479   82570   1.01  10  0.03  385  0  0.00  48  900   0
ADO3  6479  6579   82570   1.00  10  0.03  385  0  0.00  48  900   0
ADO3  6828  6927   82572   0.99  10  0.32  1046  0  0.00  35  160   0
ADO3  7407  7507   82572   1.00  20  0.95  770  0  0.00  27  300   0
ADO3  8016  8116   82574   1.00  10  1.21  531  0  0.01  40  990   0
ADO3  8116  8216   248073  1.00  10  1.21  531  0  0.01  40  990   0
ADO3  8216  8365   248074  1.00  10  0.24  288  0  0.00  28  670  70
ADO3  8465  8565   82576   0.18  10  0.24  288  0  0.00  28  670  70
ADO3  8565  8683   248075  1.00  10  0.42  974  0  0.00  75  950   0
ADO3  8683  8783   248076  1.00  0  1.82  1100  0  0.02  49  770  8
ADO3  8783  8883   248077  1.00  0  1.82  1100  0  0.02  49  770  8
ADO3  9055  9155   82577   1.00  10  0.27  977  0  0.01  29  810  4
ADO3  9155  9255   82578   1.00  10  0.27  977  0  0.01  29  810  4
ADO3  9255  9355   82578   1.00  10  0.27  977  0  0.01  29  810  4
ADO3  10055 10155  82580   1.00  10  0.11  202  0  0.00  7  890  0
ADO3  10622 10722  248078  1.00  10  0.11  202  0  0.00  7  890  0
ADO3  10622 10722  248079  1.00  10  0.11  276  0  1.09  19  880  7
ADO3  11128 11228  82582   1.00  10  0.04  350  0  0.06  7  560  0
ADO3  11128 11228  248080  1.00  10  0.04  350  0  0.06  7  560  0
ADO3  11879 11979  82583   1.00  10  0.11  202  0  0.00  7  890  0
IDO4                ADO4 ADSAY FILE
X                  LENGTHLENGTH      62CM
X                  CGPPRHCPPD        61GM
X                  HGPPRHGPPD        61GM
X                  SAPPRHGAPPD       61GM
X                  TLPPRTLPPD        61GM
X                  TLPPRTLPPD        61GM
X                  HGPPRHGPPD        61GM
X                  HGPPRHGPPD        61GM
ADO4  2560  2696   248071  1.36  0.0  7  0.0  0.0  0.0  0  60   0
X---  2560  2696  SAMPLES STARTING WITH 240... WERE ANALYZED FOR SELEXPR1 AND NOT
ADO4  2696  2796   82550   1.00  0.0  7  0.0  0.0  0.0  0  23   0
ADO4  2696  2796   82550   1.00  0.0  7  0.0  0.0  0.0  0  23   0
ADO4  2896  2996   82550   1.00  0.0  10  0  32  0.00  10  0  42   0
ADO4  2896  3096   82550   1.00  0.0  10  0  32  0.00  10  0  42   0
ADO4  2996  3096   82550   1.00  0.0  15  0  78  0.00  10  0  41   0
ADO4  4435  4557   82553   1.22  0.0  5  0  17  0.00  0  0  23   0
ADO4  4557  4657   82553   1.00  0.0  5  0  17  0.00  0  0  23   0
ADO4  4657  4757   82553   1.00  0.0  5  0  17  0.00  0  0  23   0
ADO4  4857  4957   82557   1.00  0.0  10  0  20  0.00  0  0  24   0
ADO4  4957  5057   82558   1.00  0.0  10  0  20  0.00  0  0  24   0
ADO4  5057  5157   82559   1.00  0.0  10  0  20  0.00  0  0  24   0
ADO4  5157  5256   82560   0.99  0.0  10  0  20  0.00  0  0  24   0
ADO4  5256  5357   82560   1.00  0.0  10  0  20  0.00  0  0  24   0
ADO4  5357  5557   82562   1.00  0.0  10  0  18  0.00  0  0  27   0
ADO4  5557  5656   82562   1.00  0.0  10  0  18  0.00  0  0  27   0
ADO4  5656  5756   82565   1.00  0.0  25  0  18  0.00  10  0  24   0
ADO4  5756  5834   82565   1.00  0.0  25  0  18  0.00  10  0  24   0
ADO4  5834  5934   82567   1.00  0.0  10  0  26  0.00  0  0  56   0
ADO4  5934  6034   82567   1.00  0.0  10  0  26  0.00  0  0  56   0
ADO4  6178  6278   82567   1.00  0.0  10  0  17  0.00  0  0  71   0
ADO4  6278  6378   82567   1.00  0.0  10  0  17  0.00  0  0  71   0
ADO4  6479  6579   82571   1.00  0.0  5  0  12  0.00  0  0  67   0
ADO4  6828  6927   82572   0.99  0.0  5  0  12  0.00  0  0  67   0
ADO4  7407  7507   82572   1.00  0.0  5  0  12  0.00  0  0  67   0
ADO4  8016  8116   82574   1.00  0.0  10  0  181  0.00  10  0  70   0
ADO4  8116  8216   248073  1.00  0.0  10  0  181  0.00  10  0  70   0
ADO4  8365  8465   248074  1.00  105  16  81  0.00  0  0  58   0
ADO4  8465  8565   82575   1.00  105  16  81  0.00  0  0  58   0
ADO4  8565  8683   82576   1.00  105  16  81  0.00  0  0  58   0
ADO4  8583  8683   248075  1.00  20  17  158  0.00  10  0  86   0
ADO4  8683  8783   248076  1.00  20  17  158  0.00  10  0  86   0
ADO4  9055  9155   82577   1.00  15  19  275  0.00  0  0  88   0
ADO4  9155  9255   82577   1.00  15  19  275  0.00  0  0  88   0
ADO4  9255  9355   82578   1.00  5  14  0.00  0  0  0  83   0
ADO4  9355  10055  82579   1.00  85  0  18  0.00  0  0  83   0
ADO4  10055 10155  82580   1.00  85  0  18  0.00  0  0  83   0
ADO4  10155 10155  248077  1.00  0  0  11  0.00  0  0  45   0
ADO4  10622 10722  82581   1.00  0  0  11  0.00  0  0  45   0
ADO4  11128 11228  248079  1.00  0  0  89  0.00  10  0  47   0
ADO4  11128 11228  82582   1.00  0  0  89  0.00  10  0  47   0
ADO4  11128 11228  248080  1.00  0  0  89  0.00  10  0  47   0
ADO4  11879 11979  82583   1.00  0  0  11  0.00  10  0  37   0
IDO5                ADO5 ADSAY FILE
X                  LENGTHLENGTH      62CM
X                  ZNPPRHPRPPD       61GM
X                  AGXXTSPRHSPT207   62CM
X                  AGXXTSPRHAGPT214  62CM
ADO5  2560  2696   248071  1.36
ADO5  2696  2796   82550   1.00  16
ADO5  2796  2896   82550   1.00  16
ADO5  2896  2996   82550   1.00  16
ADO5  4435  4557   82553   1.22  27
ADO5  4557  4657   82553   1.00  24
ADO5  4657  4757   82553   1.00  24
ADO5  4857  4957   82557   1.00  24
ADO5  4957  5057   82558   1.00  24
ADO5  5057  5157   82559   1.00  24
ADO5  5157  5256   82560   0.99  15
ADO5  5256  5357   82560   1.00  15
ADO5  5357  5557   82562   1.00  20
ADO5  5557  5656   82562   1.00  20
ADO5  5656  5756   82565   1.00  20
ADO5  5756  5834   82565   1.00  20
ADO5  5834  5934   82567   1.00  41
ADO5  5934  6034   82567   1.00  37
ADO5  6178  6278   82567   1.00  41
ADO5  6278  6378   82567   1.00  41
ADO5  6479  6579   82571   1.00  37
ADO5  6829  6927   82572   0.99  30
ADO5  7407  7507   82572   1.00  30
ADO5  8016  8116   82574   1.00  24
ADO5  8116  8216   248073  1.00  24
ADO5  8365  8465   248074  1.00  105
ADO5  8465  8565   82575   1.00  95
ADO5  8565  8683   82576   1.00  105
ADO5  8583  8683   248075  1.00  105
ADO5  8683  8783   248076  1.00  105
ADO5  9055  9155   82577   1.00  65
ADO5  9155  9255   82577   1.00  65
ADO5  9255  9355   82578   1.00  65
ADO5  9355  10055  82579   1.00  55
ADO5  10055 10155  82580   1.00  55
ADO5  10155 10155  248077  1.00  19
ADO5  10622 10722  82581   1.00  19
ADO5  11128 11228  248079  1.00  32
ADO5  11128 11228  82582   1.00  32
ADO5  11128 11228  248080  1.00  32
ADO5  11879 11979  82583   1.00  19
IFTN                ADSAY FILE
IFTN  000   000    LENGTHLENGTH      62CM
IFTN  2560  2696   248071  1.36
IFTN  2696  2796   82549   1.00
IFTN  2796  2896   82550   1.00
IFTN  2896  2996   82550   1.00
IFTN  2996  3096   82550   1.00
IFTN  3096  4435   82553   1.22
IFTN  4435  4557   82554   1.00
IFTN  4557  4657   82554   1.00
IFTN  4857  4957   82557   1.00
IFTN  4957  5057   82558   1.00
IFTN  5057  5157   82560   1.00
IFTN  5157  5256   82561   1.00
IFTN  5256  5357   82561   1.00
IFTN  5357  5557   82563   1.00
IFTN  5557  5656   82563   1.00
IFTN  5656  5756   82565   1.00
IFTN  5756  5834   82565   1.00
IFTN  5834  5934   82567   1.00
IFTN  6034  6178   248072  1.00
IFTN  6178  6278   82567   1.00
IFTN  6378  6479   82570   1.01
IFTN  6479  6579   82570   1.00
IFTN  6579  6828   82572   0.99
IFTN  6828  6927   82572   0.99
IFTN  6927  7407   82572   1.00
IFTN  7407  7507   82572   1.00
IFTN  7507  8016   82574   1.00
IFTN  8016  8116   82574   1.00
IFTN  8116  8216   248073  1.00
IFTN  8216  8365   248074  1.00
IFTN  8365  8465   248074  1.00
IFTN  8465  8565   82575   1.00
IFTN  8565  8683   82576   1.00
IFTN  8683  8783   248075  1.00
IFTN  8783  8883   248076  1.00
IFTN  9055  9155   82577   1.00
IFTN  9155  9255   82577   1.00
IFTN  9255  9355   82578   1.00
IFTN  9355  10055  82579   1.00
IFTN  10055 10155  82580   1.00
IFTN  10155 10155  248077  1.00
IFTN  10622 10722  82581   1.00
IFTN  10622 10722  248078  1.00
IFTN  11128 11228  248079  1.00
IFTN  11128 11228  82582   1.00
IFTN  11128 11228  248080  1.00
IFTN  11879 11979  82583   1.00
IFTD                RECOVERY:
IFTD  000   000    ADO1
IFTD  2560  2696   ADO2
IFTD  2696  2796   ADO3
IFTD  2896  2996   ADO4
IFTD  4435  4557   ADO5
IFTD  4557  4657   ADO6
IFTD  4657  4757   ADO7
IFTD  4857  4957   ADO8
IFTD  4957  5057   ADO9
IFTD  5057  5157   ADO10
IFTD  5157  5256   ADO11
IFTD  5256  5357   ADO12
IFTD  5357  5557   ADO13
IFTD  5557  5656   ADO14
IFTD  5656  5756   ADO15
IFTD  5756  5834   ADO16
IFTD  5834  5934   ADO17
IFTD  6034  6178   ADO18
IFTD  6178  6278   ADO19
IFTD  6378  6479   ADO20
IFTD  6479  6579   ADO21
IFTD  6579  6828   ADO22
IFTD  6828  6927   ADO23
IFTD  6927  7407   ADO24
IFTD  7407  7507   ADO25
IFTD  8016  8116   ADO26
IFTD  8116  8216   ADO27
IFTD  8216  8365   ADO28
IFTD  8365  8465   ADO29
IFTD  8465  8565   ADO30
IFTD  8565  8683   ADO31
IFTD  8683  8783   ADO32
IFTD  8783  9055   ADO33
IFTD  9055  9155   ADO34
IFTD  9155  9255   ADO35
IFTD  9255  9355   ADO36
IFTD  9355  10055  ADO37
IFTD  10055 10155  ADO38
IFTD  10155 10622  ADO39
IFTD  10622 10722  ADO40
IFTD  10722 11128  ADO41
IFTD  11128 11228  ADO42
IFTD  11228 11879  ADO43
IFTD  11879 11979  ADO44
IDO6                ADO6 ADSAY FILE
X                  LENGTHLENGTH      62CM
X                  CGPPRHCPPD        61GM
X                  MGXMXS            62CM
X                  CRPPRHCPPD        61GM
X                  GAPPRHGAPPD       61GM
X                  HEPPRHTLPP        61GM
X                  PHPPRHPPD         61GM
X                  TLPPRTLPPD        61GM
ADO6  2560  2696   248071  1.36  0.0  23  1  1.03  5  740   0
ADO6  2696  2796   82549   1.00  10  0.06  152  0  0.02  5  570   6
ADO6  2796  2896   82551   1.00  10  0.02  196  0  0.00  2  470   0
ADO6  2896  2996   82551   1.00  10  0.02  196  0  0.00  2  470   0
ADO6  4435  4557   82553   1.22  10  0.02  700  0  0.00  5  750   8
ADO6  4557  4657   82554   1.00  10  0.02  700  0  0.00  5  750   8
ADO6  4657  4757   82554   1.00  10  0.02  76  0  0.00  2  490   4
ADO6  4857  4957   82556   1.00  10  0.02  76  0  0.00  2  490   4
ADO6  4957  5057   82558   1.00  10  0.02  74  0  0.00  2  520   2
ADO6  5057  5157   82559   1.00  10  0.02  74  0  0.00  2  520   2
ADO6  5157  5256   82561   1.00  10  0.02  76  0  0.00  1  470   10
ADO6  5256  5357   82561   1.01  10  0.02  76  0  0.00  1  470   10
ADO6  5357  5557   82563   1.00  10  0.04  32  0  0.00  2  500   4
ADO6  5557  5656   82563   1.00  10  0.04  32  0  0.00  2  500   4
ADO6  5656  5756   82565   1.00  10  0.05  322  0  0.00  7  670   0
ADO6  5756  5834   82565   0.78  10  0.05  322  0  0.00  7  670   0
ADO6  5834  6034   82565   1.00  10  0.04  410  0  0.01  12  1010  8
ADO6  6178  6278   248072  1.00  10  0.04  220  0  0.01  12  1010  8
ADO6  6278  6378   82570   1.00  10  0.03  385  0  0.00  48  900   0
ADO6  6378  6479   82570   1.01  10  0.03  385  0  0.00  48  900   0
ADO6  6479  6579   82570   1.00  10  0.03  385  0  0.00  48  900   0
ADO6  6828  6927   82572   0.99  10  0.32  1046  0  0.00  35  160   0
ADO6  7407  7507   82572   1.00  20  0.95  770  0  0.00  27  300   0
ADO6  8016  8116   82574   1.00  10  1.21  531  0  0.01  40  990   0
ADO6  8116  8216   248073  1.00  10  1.21  531  0  0.01  40  990   0
ADO6  8216  8365   248074  1.00  10  0.24  288  0  0.00  28  670  70
ADO6  8465  8565   82576   0.18  10  0.24  288  0  0.00  28  670  70
ADO6  8565  8683   248075  1.00  10  0.42  974  0  0.00  75  950   0
ADO6  8683  8783   248076  1.00  0  1.82  1100  0  0.02  49  770  8
ADO6  8783  8883   248077  1.00  0  1.82  1100  0  0.02  49  770  8
ADO6  9055  9155   82577   1.00  10  0.27  977  0  0.01  29  810  4
ADO6  9155  9255   82578   1.00  10  0.27  977  0  0.01  29  810  4
ADO6  9355  10055  82579   1.00  10  0.11  202  0  0.00  7  890  0
ADO6  10055 10155  82580   1.00  10  0.11  202  0  0.00  7  890  0
ADO6  10622 10722  248078  1.00  10  0.11  276  0  1.09  19  880  7
ADO6  11128 11228  82582   1.00  10  0.04  350  0  0.06  7  560  0
ADO6  11128 11228  248080  1.00  10  0.04  350  0  0.06  7  560  0
ADO6  11879 11979  82583   1.00  10  0.11  202  0  0.00  7  890  0
IDO7                ADO7 ADSAY FILE
X                  LENGTHLENGTH      62CM
X                  CGPPRHCPPD        61GM
X                  HGPPRHGPPD        61GM
X                  SAPPRHGAPPD       61GM
X                  TLPPRTLPPD        61GM
X                  TLPPRTLPPD        61GM
X                  HGPPRHGPPD        61GM
X                  HGPPRHGPPD        61GM
ADO7  2560  2696   248071  1.36  0.0  7  0.0  0.0  0.0  0  60   0
X---  2560  2696  SAMPLES STARTING WITH 240... WERE ANALYZED FOR SELEXPR1 AND NOT
ADO7  2696  2796   82550   1.00  0.0  7  0.0  0.0  0.0  0  23   0
ADO7  2796  2896   82550   1.00  0.0  7  0.0  0.0  0.0  0  23   0
ADO7  2896  2996   82550   1.00  0.0  10  0  32  0.00  10  0  42   0
ADO7  2896  3096   82550   1.00  0.0  10  0  32  0.00  10  0  42   0
ADO7  2996  3096   82550   1.00  0.0  15  0  78  0.00  10  0  41  0
ADO7  4435  4557   82553   1.22  0.0  5  0  17  0.00  0  0  23   0
ADO7  4557  4657   82553   1.00  0.0  5  0  17  0.00  0  0  23   0
ADO7  4657  4757   82553   1.00  0.0  5  0  17  0.00  0  0  23   0
ADO7  4857  4957   82557   1.00  0.0  10  0  20  0.00  0  0  24   0
ADO7  4957  5057   82558   1.00  0.0  10  0  20  0.00  0  0  24   0
ADO7  5057  5157   82559   1.00  0.0  10  0  20  0.00  0  0  24   0
ADO7  5157  5256   82560   0.99  0.0  10  0  20  0.00  0  0  24   0
ADO7  5256  5357   82560   1.00  0.0  10  0  20  0.00  0  0  24   0
ADO7  5357  5557   82562   1.00  0.0  10  0  18  0.00  0  0  27   0
ADO7  5557  5656   82562   1.00  0.0  10  0  18  0.00  0  0  27   0
ADO7  5656  5756   82565   1.00  0.0  25  0  18  0.00  10  0  24   0
ADO7  5756  5834   82565   1.00  0.0  25  0  18  0.00  10  0  24   0
ADO7  5834  5934   82567   1.00  0.0  10  0  26  0.00  0  0  56   0
ADO7  5934  6034   82567   1.00  0.0  10  0  26  0.00  0  0  56   0
ADO7  6178  6278   82567   1.00  0.0  10  0  17  0.00  0  0  71   0
ADO7  6278  6378   82567   1.00  0.0  10  0  17  0.00  0  0  71   0
ADO7  6479  6579   82571   1.00  0.0  5  0  12  0.00  0  0  67   0
ADO7  6828  6927   82572   0.99  0.0  5  0  12  0.00  0  0  67   0
ADO7  7407  7507   82572   1.00  0.0  5  0  12  0.00  0  0  67   0
ADO7  8016  8116   82574   1.00  0.0  10  0  181  0.00  10  0  70   0
ADO7  8116  8216   248073  1.00  0.0  10  0  181  0.00  10  0  70   0
ADO7  8365  8465   248074  1.00  105  16  81  0.00  0  0  58   0
ADO7  8465  8565   82575   1.00  105  16  81  0.00  0  0  58   0
ADO7  8565  8683   82576   1.00  105  16  81  0.00  0  0  58   0
ADO7  8583  8683   248075  1.00  20  17  158  0.00  10  0  86   0
ADO7  8683  8783   248076  1.00  20  17  158  0.00  10  0  86   0
ADO7  9055  9155   82577   1.00  15  19  275  0.00  0  0  88   0
ADO7  9155  9255   82577   1.00  15  19  275  0.00  0  0  88   0
ADO7  9255  9355   82578   1.00  5  14  0.00  0  0  0  83   0
ADO7  9355  10055  82579   1.00  85  0  18  0.00  0  0  83   0
ADO7  10055 10155  82580   1.00  85  0  18  0.00  0  0  83   0
ADO7  10155 10155  248077  1.00  0  0  11  0.00  0  0  45   0
ADO7  10622 10722  82581   1.00  0  0  11  0.00  0  0  45   0
ADO7  11128 11228  248079  1.00  0  0  89  0.00  10  0  47   0
ADO7  11128 11228  82582   1.00  0  0  89  0.00  10  0  47   0
ADO7  11128 11228  248080  1.00  0  0  89  0.00  10  0  47   0
ADO7  11879 11979  82583   1.00  0  0  11  0.00  10  0  37   0
IDO8                ADO8 ADSAY FILE
X                  LENGTHLENGTH      62CM
X                  ZNPPRHPRPPD       61GM
X                  AGXXTSPRHSPT207   62CM
X                  AGXXTSPRHAGPT214  62CM
ADO8  2560  2696   248071  1.36
ADO8  2696  2796   82550   1.00  16
ADO8  2796  2896   82550   1.00  16
ADO8  2896  2996   82550   1.00  16
ADO8  4435  4557   82553   1.22  27
ADO8  4557  4657   82553   1.00  24
ADO8  4657  4757   82553   1.00  24
ADO8  
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IDEN6B05DHWT870004        NQ  871018        TELSGM871020W-10/W-3 CLAIMS      0.00MT66
IPRJM584
S000    000 11963      79.00-46.00                          10045.00   9456.00   2043.00
S001  11963 11963      79.00-50.00
P       000  1097        CASE                          P
P      1097  5989        SILT     BL5BDLM              P BD     60V/            D/   E/
L      1097  5989            AU      MO                L          V/              D/
P      5989  6157        QF/D        PP                P F/     15
L      5989  6157            5G                        L          V/
P      6157  6417        QF/D                          P LC     50     P/
L      6157  6417            8U                        L
P      6417  9074        SILT     BL2BNCH              P BN     45V/            D/
L      6417  9074            AU                        L          V/
P      9074  9114        LOST                          P
P      9114 11963        QF/D                          P          V/            D/
L      9114 11963                                      L          V/
N      4298  4679       XSILT                          N
L      4298  4679            AG                        L
RP      000  1097CASING: QUARTZ FELDSPAR PORPHYRY BOULDER AT 0.67-10.97M.
RP     1097  5989SILTSTONE: BLEACHED, WELL ALTERED, UP TO 20% INTERBEDDED. VERY
RP     1097  5989FINE GRAINED SANDSTONE. LIMONITIC ENVELOPES, NUMEROUS BROWN
RP     1097  5989FRACTURES, LIMONITIC FAULT AT 32.31M. SILICIFIED WITH
RP     1097  5989ARSENOPYRITE AT 34.44-35.05 M. QUARTZ RICH ZONE WITH FINE
RP     1097  5989SULPHIDES AT 35.44-35.97M. SILICEOUS BANDING AT 39.96M.
RP     1097  5989SILICIFIED AT 50.90M. LIMONITIC QUARTZ, CARBONATE FRACTURES
RP     1097  5989WITH PYRITE AT 51.05-53.95M. MINOR SILICIFICATION AT 57.61M.
RN     4298  4679SILTSTONE: MAINLY UNALTERED, GREY-GREEN WITH VERY FINE GRAINED
RN     4298  4679SILTSTONE LAYERS. WELL FRACTURED AT 42.98-43.58M.
RP     5989  6157QUARTZ FELDSPAR PORPHYRY: GREEN. UNALTERED, WITH 8% HORNBLENDE
RP     5989  6157PHENOCRYSTS. CARBONATE FRACTURES AT 15 DEG.. LOWER CONTACT IS
RP     5989  6157GRADATIONAL.
RP     6157  6417QUARTZ FELDSPAR PORPHYRY: PALE BROWN, MODERATE TO STRONG CLAY
RP     6157  6417ALTERATION.
RP     6417  9074SILTSTONE: BROWN GREY, WELL BANDED, CHERTY, QUARTZ, CARBONATE
RP     6417  9074FILLED FRACTURES AT 40 DEG. FIT 64.16-73.46M. LOCALLY
RP     6417  9074BRECCIATED, STRONGLY BLEACHED AT 76.35-77.20M. WEAK
RP     6417  9074SILICIFICATION AT 78.49-78.64M. HIGHLY FRACTURED SECTION AT
RP     6417  907478.64-85.04M. STRONGLY ALTERED AT 86.26-87.02 AND 90.53-90.68M.
RP     6417  9074PYRITE ZONE AT 89.31-89.91M.
RP     9074  9114NO CORE RECOVERED.
RP     9114 11963QUARTZ FELDSPAR PORPHYRY: VARIABLY CLAY ALTERED. SILICIOUS
RP     9114 11963SECTION AT 91.44-93.27M WITH SCATTERED PYRITE. PYRITE FRACTURE
RP     9114 11963AT 95.4M AT 40DEG. QUARTZ VEIN IN SHEAR ZONE AT 10DEG. AT
RP     9114 11963103.48M. STRONG CLAY ALTERATION WITH LOCAL SILICIFICATION
RP     9114 11963AT112.32-113.69M. RELATIVELY UNALTERED AT 113.69 TO END OF
RP     9114 11963HOLE.
RP    11963 11963END OF HOLE.
ZD01                AD01 ASSAY FILE
X                                LENGTHLENGTH      622N
X                                 AUPPBAUPPB       610N
X                                   AL%AL%         622N
X                                 AGPPMAGPPM       621N
X                                 ASPPMASPPM       610N
X                                 BAPPMBAPPM       610N
X                                 BEPPMBEPPM       621N
X                                 BIPPMBIPPM       610N
X                                   CA%CA%         621N
AD01  1119  1219    82501   1.00    25  2.63   0.0    10   310   0.0     0   0.8
AD01  1619  1719    82502   1.00    15  2.91   0.0    10   310   0.0     0   1.0
AD01  1981  2042    82503   0.61    40  2.18   3.0    35    30   0.0     0   1.7
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| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AD01 | 2042 | 2134 | 82504 | 0.92 | 10 | 2.89 | 0.0 | 15 | 340 | 0.0 | 0 | 1.3 |
| AD01 | 2134 | 2234 | 82505 | 1.00 | 35 | 1.62 | 1.2 | 20 | 300 | 0.0 | 0 | 2.4 |
| AD01 | 2733 | 2833 | 82506 | 1.00 | 25 | 2.90 | 0.0 | 20 | 280 | 0.0 | 0 | 2.2 |
| AD01 | 2833 | 2933 | 82507 | 1.00 | 20 | 2.49 | 0.0 | 25 | 260 | 0.0 | 0 | 2.8 |
| AD01 | 3131 | 3231 | 82508 | 1.00 | 30 | 2.23 | 0.0 | 55 | 300 | 0.0 | 0 | 1.6 |
| AD01 | 3231 | 3331 | 82509 | 1.00 | 20 | 0.87 | 0.0 | 755 | 30 | 0.0 | 0 | 1.8 |
| AD01 | 3331 | 3444 | 82510 | 1.13 | 90 | 0.89 | 0.0 | 285 | 20 | 0.0 | 0 | 2.3 |
| AD01 | 3444 | 3544 | 82511 | 1.00 | 125 | 0.74 | 0.0 | 150 | 10 | 0.0 | 0 | 1.5 |
| AD01 | 3544 | 3597 | 82512 | 0.53 | 70 | 0.60 | 0.0 | 3625 | 100 | 0.0 | 0 | 0.5 |
| AD01 | 3597 | 3644 | 82513 | 0.47 | 70 | 0.68 | 0.0 | 865 | 20 | 0.0 | 0 | 1.4 |
| AD01 | 3644 | 3744 | 82514 | 1.00 | 15 | 0.68 | 0.0 | 525 | 20 | 0.0 | 0 | 0.3 |
| AD01 | 3744 | 3844 | 82515 | 1.00 | 10 | 0.72 | 0.0 | 535 | 20 | 0.0 | 0 | 0.2 |
| AD01 | 3844 | 3944 | 82516 | 1.00 | 5 | 0.81 | 0.0 | 175 | 10 | 0.0 | 0 | 1.9 |
| AD01 | 3944 | 4044 | 82517 | 1.00 | 0 | 0.70 | 0.0 | 85 | 10 | 0.0 | 0 | 2.8 |
| AD01 | 4044 | 4144 | 82518 | 1.00 | 0 | 0.74 | 0.0 | 320 | 20 | 0.0 | 0 | 0.2 |
| AD01 | 4144 | 4244 | 82519 | 1.00 | 10 | 0.58 | 0.0 | 445 | 30 | 0.0 | 0 | 0.3 |
| AD01 | 4544 | 4644 | 82520 | 1.00 | 5 | 1.04 | 0.0 | 185 | 70 | 0.0 | 0 | 2.7 |
| AD01 | 5044 | 5144 | 82521 | 1.00 | 0 | 1.15 | 0.0 | 70 | 100 | 0.0 | 0 | 2.4 |
| AD01 | 5144 | 5244 | 82522 | 1.00 | 0 | 0.74 | 0.0 | 135 | 30 | 0.0 | 0 | 3.4 |
| AD01 | 5244 | 5310 | 82523 | 0.66 | 0 | 1.07 | 0.0 | 50 | 100 | 0.0 | 0 | 1.8 |
| AD01 | 5310 | 5410 | 82524 | 1.00 | 65 | 0.98 | 0.0 | 50 | 70 | 0.0 | 0 | 6.0 |
| AD01 | 5410 | 5510 | 82525 | 1.00 | 0 | 1.31 | 0.2 | 50 | 150 | 0.0 | 0 | 2.3 |
| AD01 | 6216 | 6316 | 82526 | 1.00 | 30 | 0.47 | 0.2 | 50 | 60 | 0.0 | 0 | 7.2 |
| AD01 | 6316 | 6416 | 82527 | 1.00 | 20 | 0.62 | 0.2 | 110 | 20 | 0.0 | 0 | 4.6 |
| AD01 | 6616 | 6716 | 82528 | 1.00 | 40 | 1.96 | 0.2 | 70 | 180 | 0.0 | 0 | 3.9 |
| AD01 | 7520 | 7620 | 82529 | 1.00 | 0 | 2.12 | 0.4 | 25 | 320 | 0.0 | 0 | 1.5 |
| AD01 | 7620 | 7720 | 82530 | 1.00 | 25 | 0.95 | 0.4 | 60 | 50 | 0.0 | 0 | 1.4 |
| AD01 | 7720 | 7820 | 82531 | 1.00 | 20 | 2.05 | 0.2 | 35 | 300 | 0.0 | 0 | 0.7 |
| AD01 | 7820 | 7920 | 82532 | 1.00 | 15 | 2.13 | 0.2 | 65 | 310 | 0.0 | 0 | 2.6 |
| AD01 | 8420 | 8520 | 82533 | 1.00 | 190 | 1.67 | 0.2 | 70 | 260 | 0.0 | 0 | 3.9 |
| AD01 | 8520 | 8620 | 82534 | 1.00 | 140 | 2.13 | 0.2 | 60 | 430 | 0.0 | 0 | 2.8 |
| AD01 | 8620 | 8720 | 82535 | 1.00 | 30 | 1.40 | 0.2 | 90 | 150 | 0.5 | 0 | 1.2 |
| AD01 | 8720 | 8820 | 82536 | 1.00 | 0 | 2.44 | 0.2 | 55 | 240 | 0.0 | 0 | 1.5 |
| AD01 | 8820 | 8920 | 82537 | 1.00 | 15 | 2.24 | 0.2 | 30 | 200 | 1.0 | 0 | 2.2 |
| AD01 | 8920 | 9020 | 82538 | 1.00 | 20 | 2.79 | 0.4 | 45 | 170 | 0.0 | 2 | 2.0 |
| AD01 | 9020 | 9120 | 82539 | 1.00 | 15 | 1.05 | 0.2 | 60 | 50 | 0.5 | 0 | 1.1 |
| AD01 | 9120 | 9168 | 82540 | 0.48 | 55 | 0.51 | 0.4 | 60 | 20 | 0.0 | 0 | 2.7 |
| AD01 | 9168 | 9268 | 82541 | 1.00 | 370 | 0.53 | 0.2 | 25 | 30 | 0.0 | 0 | 6.4 |
| AD01 | 9268 | 9368 | 82542 | 1.00 | 150 | 0.41 | 0.2 | 25 | 20 | 0.0 | 0 | 3.7 |
| AD01 | 9368 | 9468 | 82543 | 1.00 | 250 | 0.74 | 0.2 | 20 | 30 | 0.0 | 0 | 1.0 |
| AD01 | 9468 | 9568 | 82544 | 1.00 | 55 | 0.67 | 0.2 | 15 | 30 | 0.0 | 0 | 2.0 |
| AD01 | 9568 | 9668 | 82545 | 1.00 | 40 | 0.62 | 0.2 | 15 | 40 | 0.0 | 0 | 2.4 |
| AD01 | 10294 | 10394 | 82546 | 1.00 | 20 | 0.64 | 0.2 | 25 | 30 | 0.0 | 0 | 4.1 |
| AD01 | 11232 | 11332 | 82547 | 1.00 | 10 | 0.57 | 0.2 | 25 | 30 | 0.5 | 0 | 3.3 |
| AD01 | 11863 | 11963 | 82548 | 1.00 | 5 | 1.49 | 0.2 | 25 | 120 | 0.0 | 0 | 2.0 |

ZD02 AD02 ASSAY FILE

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| X | | | | | LENGTHLENGTH | | | 622N | | | | |
| X | | | | | CDPPMCDPPM | | | 621N | | | | |
| X | | | | | COPPMCOPPM | | | 610N | | | | |
| X | | | | | CRPPMCRPPM | | | 610N | | | | |
| X | | | | | CUPPMCUPPM | | | 610N | | | | |
| X | | | | | FE%FE% | | | 622N | | | | |
| X | | | | | GAPPMGAPPM | | | 610N | | | | |
| X | | | | | HGPPMHGPPM | | | 610N | | | | |
| X | | | | | K%K% | | | 622N | | | | |
| AD02 | 1119 | 1219 | 82501 | 1.00 | 0.0 | 14 | 56 | 143 | 3.41 | 0 | 0 | 1.07 |
| AD02 | 1619 | 1719 | 82502 | 1.00 | 0.0 | 17 | 61 | 119 | 3.62 | 0 | 0 | 1.42 |
| AD02 | 1981 | 2042 | 82503 | 0.61 | 1.0 | 43 | 34 | 2215 | 7.78 | 10 | 0 | 0.14 |
| AD02 | 2042 | 2134 | 82504 | 0.92 | 0.0 | 15 | 63 | 75 | 3.72 | 0 | 0 | 1.32 |
| AD02 | 2134 | 2234 | 82505 | 1.00 | 0.5 | 21 | 32 | 984 | 4.94 | 0 | 0 | 0.57 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AD02 | 2733 | 2833 | 82506 | 1.00 | 0.0 | 16 | 69 | 176 | 3.42 | 0 | 0 | 1.35 |
| AD02 | 2833 | 2933 | 82507 | 1.00 | 0.0 | 17 | 60 | 58 | 3.23 | 0 | 0 | 1.33 |
| AD02 | 3131 | 3231 | 82508 | 1.00 | 0.0 | 16 | 71 | 66 | 3.45 | 0 | 0 | 1.16 |
| AD02 | 3231 | 3331 | 82509 | 1.00 | 0.0 | 17 | 30 | 51 | 4.00 | 0 | 0 | 0.24 |
| AD02 | 3331 | 3444 | 82510 | 1.13 | 0.0 | 18 | 32 | 90 | 3.65 | 0 | 0 | 0.21 |
| AD02 | 3444 | 3544 | 82511 | 1.00 | 0.0 | 16 | 35 | 38 | 2.38 | 0 | 0 | 0.08 |
| AD02 | 3544 | 3597 | 82512 | 0.53 | 0.0 | 13 | 44 | 37 | 3.20 | 0 | 2 | 0.26 |
| AD02 | 3597 | 3644 | 82513 | 0.47 | 0.0 | 13 | 35 | 58 | 3.14 | 0 | 0 | 0.24 |
| AD02 | 3644 | 3744 | 82514 | 1.00 | 0.0 | 18 | 25 | 25 | 3.10 | 0 | 1 | 0.17 |
| AD02 | 3744 | 3844 | 82515 | 1.00 | 0.0 | 17 | 31 | 34 | 4.09 | 0 | 0 | 0.11 |
| AD02 | 3844 | 3944 | 82516 | 1.00 | 0.0 | 17 | 39 | 20 | 3.79 | 0 | 0 | 0.12 |
| AD02 | 3944 | 4044 | 82517 | 1.00 | 0.0 | 13 | 21 | 6 | 2.83 | 0 | 1 | 0.11 |
| AD02 | 4044 | 4144 | 82518 | 1.00 | 0.0 | 14 | 23 | 22 | 2.92 | 0 | 0 | 0.09 |
| AD02 | 4144 | 4244 | 82519 | 1.00 | 0.0 | 17 | 31 | 44 | 3.04 | 0 | 0 | 0.10 |
| AD02 | 4544 | 4644 | 82520 | 1.00 | 0.0 | 19 | 45 | 55 | 4.13 | 0 | 0 | 0.23 |
| AD02 | 5044 | 5144 | 82521 | 1.00 | 0.5 | 19 | 54 | 42 | 3.72 | 0 | 0 | 0.42 |
| AD02 | 5144 | 5244 | 82522 | 1.00 | 0.0 | 17 | 42 | 35 | 3.68 | 0 | 0 | 0.17 |
| AD02 | 5244 | 5310 | 82523 | 0.66 | 0.0 | 18 | 47 | 25 | 3.11 | 0 | 0 | 0.35 |
| AD02 | 5310 | 5410 | 82524 | 1.00 | 0.0 | 13 | 33 | 29 | 3.99 | 0 | 0 | 0.27 |
| AD02 | 5410 | 5510 | 82525 | 1.00 | 0.0 | 16 | 54 | 63 | 3.64 | 0 | 0 | 0.60 |
| AD02 | 6216 | 6316 | 82526 | 1.00 | 0.0 | 17 | 43 | 88 | 3.54 | 0 | 0 | 0.04 |
| AD02 | 6316 | 6416 | 82527 | 1.00 | 0.0 | 18 | 54 | 66 | 3.55 | 0 | 0 | 0.04 |
| AD02 | 6616 | 6716 | 82528 | 1.00 | 0.0 | 17 | 68 | 36 | 3.92 | 0 | 0 | 0.86 |
| AD02 | 7520 | 7620 | 82529 | 1.00 | 0.0 | 17 | 53 | 15 | 3.42 | 10 | 0 | 0.92 |
| AD02 | 7620 | 7720 | 82530 | 1.00 | 0.5 | 18 | 35 | 74 | 3.98 | 0 | 0 | 0.13 |
| AD02 | 7720 | 7820 | 82531 | 1.00 | 0.5 | 16 | 66 | 9 | 3.79 | 10 | 0 | 0.83 |
| AD02 | 7820 | 7920 | 82532 | 1.00 | 0.0 | 21 | 93 | 6 | 3.71 | 0 | 0 | 1.11 |
| AD02 | 8420 | 8520 | 82533 | 1.00 | 0.0 | 24 | 49 | 84 | 4.56 | 0 | 0 | 0.85 |
| AD02 | 8520 | 8620 | 82534 | 1.00 | 0.0 | 17 | 68 | 11 | 3.71 | 0 | 0 | 1.19 |
| AD02 | 8620 | 8720 | 82535 | 1.00 | 0.0 | 19 | 56 | 61 | 3.79 | 0 | 0 | 0.52 |
| AD02 | 8720 | 8820 | 82536 | 1.00 | 0.0 | 20 | 89 | 39 | 4.23 | 10 | 0 | 0.94 |
| AD02 | 8820 | 8920 | 82537 | 1.00 | 0.0 | 16 | 80 | 30 | 3.75 | 10 | 0 | 0.96 |
| AD02 | 8920 | 9020 | 82538 | 1.00 | 0.5 | 22 | 75 | 58 | 4.22 | 10 | 0 | 0.91 |
| AD02 | 9020 | 9120 | 82539 | 1.00 | 0.5 | 21 | 50 | 104 | 4.95 | 0 | 0 | 0.29 |
| AD02 | 9120 | 9168 | 82540 | 0.48 | 0.0 | 15 | 27 | 59 | 3.11 | 0 | 0 | 0.13 |
| AD02 | 9168 | 9268 | 82541 | 1.00 | 0.0 | 13 | 28 | 51 | 2.73 | 0 | 0 | 0.10 |
| AD02 | 9268 | 9368 | 82542 | 1.00 | 0.0 | 13 | 21 | 99 | 3.10 | 0 | 0 | 0.03 |
| AD02 | 9368 | 9468 | 82543 | 1.00 | 0.0 | 17 | 39 | 78 | 3.09 | 0 | 0 | 0.08 |
| AD02 | 9468 | 9568 | 82544 | 1.00 | 0.0 | 12 | 38 | 52 | 2.83 | 0 | 0 | 0.08 |
| AD02 | 9568 | 9668 | 82545 | 1.00 | 0.0 | 12 | 51 | 62 | 3.06 | 0 | 0 | 0.04 |
| AD02 | 10294 | 10394 | 82546 | 1.00 | 0.0 | 12 | 31 | 20 | 2.41 | 0 | 0 | 0.19 |
| AD02 | 11232 | 11332 | 82547 | 1.00 | 0.0 | 13 | 22 | 27 | 3.05 | 0 | 0 | 0.02 |
| AD02 | 11863 | 11963 | 82548 | 1.00 | 0.0 | 17 | 40 | 89 | 3.42 | 10 | 0 | 0.06 |

ZD03 AD03 ASSAY FILE

| | | |
|---|---|---|
| X | LENGTHLENGTH | 622N |
| X | LAPPMLAPPM | 610N |
| X | MG%MG% | 622N |
| X | MNPPMMNPPM | 610N |
| X | MOPPMMOPPM | 610N |
| X | NA%NA% | 622N |
| X | NIPPMNIPPM | 610N |
| X | PPPMPPPM | 610N |
| X | PBPPMPBPPM | 610N |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AD03 | 1119 | 1219 | 82501 | 1.00 | 0 | 1.42 | 164 | 0 | 0.17 | 28 | 660 | 0 |
| AD03 | 1619 | 1719 | 82502 | 1.00 | 0 | 1.59 | 156 | 0 | 0.22 | 34 | 630 | 0 |
| AD03 | 1981 | 2042 | 82503 | 0.61 | 20 | 1.11 | 314 | 0 | 0.11 | 12 | 2530 | 0 |
| AD03 | 2042 | 2134 | 82504 | 0.92 | 20 | 1.56 | 195 | 0 | 0.26 | 27 | 780 | 0 |
| AD03 | 2134 | 2234 | 82505 | 1.00 | 20 | 0.93 | 265 | 0 | 0.06 | 22 | 870 | 0 |
| AD03 | 2733 | 2833 | 82506 | 1.00 | 20 | 1.74 | 200 | 0 | 0.22 | 37 | 550 | 0 |
| AD03 | 2833 | 2933 | 82507 | 1.00 | 10 | 1.54 | 222 | 0 | 0.12 | 42 | 540 | 0 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AD03 | 3131 | 3231 | 82508 | 1.00 | 20 | 1.11 | 214 | 0 | 0.07 | 38 | 610 | 2 |
| AD03 | 3231 | 3331 | 82509 | 1.00 | 20 | 0.15 | 223 | 0 | 0.00 | 38 | 730 | 0 |
| AD03 | 3331 | 3444 | 82510 | 1.13 | 20 | 0.15 | 246 | 0 | 0.00 | 39 | 760 | 0 |
| AD03 | 3444 | 3544 | 82511 | 1.00 | 10 | 0.23 | 100 | 0 | 0.00 | 36 | 1100 | 0 |
| AD03 | 3544 | 3597 | 82512 | 0.53 | 10 | 0.05 | 513 | 0 | 0.00 | 28 | 380 | 0 |
| AD03 | 3597 | 3644 | 82513 | 0.47 | 20 | 0.06 | 242 | 0 | 0.00 | 42 | 580 | 2 |
| AD03 | 3644 | 3744 | 82514 | 1.00 | 10 | 0.04 | 272 | 0 | 0.00 | 39 | 670 | 4 |
| AD03 | 3744 | 3844 | 82515 | 1.00 | 10 | 0.04 | 318 | 0 | 0.00 | 45 | 620 | 0 |
| AD03 | 3844 | 3944 | 82516 | 1.00 | 20 | 0.27 | 174 | 0 | 0.00 | 43 | 650 | 0 |
| AD03 | 3944 | 4044 | 82517 | 1.00 | 10 | 0.57 | 233 | 0 | 0.00 | 29 | 720 | 0 |
| AD03 | 4044 | 4144 | 82518 | 1.00 | 10 | 0.04 | 269 | 0 | 0.00 | 35 | 750 | 0 |
| AD03 | 4144 | 4244 | 82519 | 1.00 | 10 | 0.06 | 232 | 0 | 0.00 | 44 | 770 | 0 |
| AD03 | 4544 | 4644 | 82520 | 1.00 | 20 | 0.34 | 306 | 0 | 0.01 | 51 | 680 | 0 |
| AD03 | 5044 | 5144 | 82521 | 1.00 | 20 | 1.16 | 323 | 0 | 0.01 | 46 | 760 | 0 |
| AD03 | 5144 | 5244 | 82522 | 1.00 | 10 | 0.61 | 333 | 0 | 0.00 | 53 | 730 | 0 |
| AD03 | 5244 | 5310 | 82523 | 0.66 | 20 | 0.75 | 243 | 0 | 0.01 | 53 | 780 | 0 |
| AD03 | 5310 | 5410 | 82524 | 1.00 | 0 | 1.14 | 544 | 0 | 0.01 | 27 | 1000 | 0 |
| AD03 | 5410 | 5510 | 82525 | 1.00 | 20 | 0.93 | 297 | 0 | 0.02 | 53 | 740 | 0 |
| AD03 | 6216 | 6316 | 82526 | 1.00 | 0 | 1.96 | 647 | 0 | 0.01 | 18 | 480 | 0 |
| AD03 | 6316 | 6416 | 82527 | 1.00 | 0 | 1.48 | 510 | 0 | 0.01 | 34 | 730 | 4 |
| AD03 | 6616 | 6716 | 82528 | 1.00 | 10 | 2.08 | 321 | 0 | 0.14 | 45 | 700 | 0 |
| AD03 | 7520 | 7620 | 82529 | 1.00 | 20 | 1.44 | 258 | 0 | 0.10 | 30 | 670 | 0 |
| AD03 | 7620 | 7720 | 82530 | 1.00 | 20 | 0.57 | 248 | 0 | 0.00 | 35 | 850 | 0 |
| AD03 | 7720 | 7820 | 82531 | 1.00 | 20 | 1.22 | 191 | 0 | 0.06 | 43 | 700 | 0 |
| AD03 | 7820 | 7920 | 82532 | 1.00 | 20 | 1.79 | 275 | 0 | 0.13 | 65 | 570 | 0 |
| AD03 | 8420 | 8520 | 82533 | 1.00 | 10 | 1.70 | 335 | 0 | 0.09 | 51 | 630 | 0 |
| AD03 | 8520 | 8620 | 82534 | 1.00 | 20 | 1.58 | 273 | 0 | 0.11 | 46 | 520 | 0 |
| AD03 | 8620 | 8720 | 82535 | 1.00 | 20 | 0.64 | 199 | 0 | 0.01 | 61 | 750 | 6 |
| AD03 | 8720 | 8820 | 82536 | 1.00 | 20 | 1.30 | 283 | 0 | 0.16 | 62 | 720 | 0 |
| AD03 | 8820 | 8920 | 82537 | 1.00 | 20 | 1.42 | 269 | 0 | 0.15 | 56 | 600 | 2 |
| AD03 | 8920 | 9020 | 82538 | 1.00 | 20 | 1.24 | 302 | 0 | 0.30 | 54 | 680 | 0 |
| AD03 | 9020 | 9120 | 82539 | 1.00 | 20 | 0.40 | 294 | 0 | 0.01 | 57 | 760 | 0 |
| AD03 | 9120 | 9168 | 82540 | 0.48 | 20 | 0.45 | 205 | 0 | 0.00 | 28 | 660 | 4 |
| AD03 | 9168 | 9268 | 82541 | 1.00 | 0 | 2.29 | 375 | 0 | 0.00 | 7 | 470 | 0 |
| AD03 | 9268 | 9368 | 82542 | 1.00 | 10 | 1.14 | 432 | 0 | 0.00 | 4 | 600 | 0 |
| AD03 | 9368 | 9468 | 82543 | 1.00 | 20 | 0.53 | 346 | 0 | 0.03 | 5 | 670 | 146 |
| AD03 | 9468 | 9568 | 82544 | 1.00 | 20 | 0.62 | 324 | 0 | 0.04 | 7 | 640 | 0 |
| AD03 | 9568 | 9668 | 82545 | 1.00 | 20 | 0.73 | 426 | 0 | 0.06 | 8 | 680 | 16 |
| AD03 | 10294 | 10394 | 82546 | 1.00 | 0 | 1.05 | 353 | 0 | 0.01 | 10 | 600 | 2 |
| AD03 | 11232 | 11332 | 82547 | 1.00 | 10 | 1.37 | 685 | 0 | 0.03 | 9 | 690 | 4 |
| AD03 | 11863 | 11963 | 82548 | 1.00 | 20 | 1.13 | 531 | 0 | 0.11 | 8 | 720 | 4 |
| ZD04 | | | AD04 ASSAY FILE | | | | | | | | | |
| X | | | | | | LENGTHLENGTH | 622N | | | | | |
| X | | | | | | SBPPMSBPPM | 610N | | | | | |
| X | | | | | | SCPPMSCPPM | 610N | | | | | |
| X | | | | | | SRPPMSRPPM | 610N | | | | | |
| X | | | | | | TI%TI% | 622N | | | | | |
| X | | | | | | TLPPMTLPPM | 610N | | | | | |
| X | | | | | | UPPMUPPM | 610N | | | | | |
| X | | | | | | VPPMVPPM | 610N | | | | | |
| X | | | | | | WPPMWPPM | 610N | | | | | |
| AD04 | 1119 | 1219 | 82501 | 1.00 | 0 | 0 | 59 | 0.14 | 0 | 0 | 107 | 0 |
| X--- | 1119 | 1219 | ALL SAMPLES IN COLUMN LABELLED SCPPM WERE ANALYSED FOR SEPPM | | | | | | | | | |
| AD04 | 1619 | 1719 | 82502 | 1.00 | 0 | 10 | 70 | 0.15 | 0 | 0 | 120 | 5 |
| AD04 | 1981 | 2042 | 82503 | 0.61 | 5 | 0 | 62 | 0.00 | 0 | 0 | 91 | 0 |
| AD04 | 2042 | 2134 | 82504 | 0.92 | 0 | 0 | 79 | 0.16 | 0 | 0 | 113 | 0 |
| AD04 | 2134 | 2234 | 82505 | 1.00 | 0 | 0 | 47 | 0.05 | 0 | 0 | 82 | 0 |
| AD04 | 2733 | 2833 | 82506 | 1.00 | 0 | 0 | 133 | 0.13 | 0 | 0 | 94 | 0 |
| AD04 | 2833 | 2933 | 82507 | 1.00 | 0 | 0 | 107 | 0.14 | 10 | 0 | 97 | 0 |
| AD04 | 3131 | 3231 | 82508 | 1.00 | 0 | 10 | 62 | 0.13 | 0 | 0 | 109 | 0 |

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AD04 | 3231 | 3331 | 82509 | 1.00 | 15 | 0 | 30 | 0.00 | 10 | 0 | 66 | 0 |
| AD04 | 3331 | 3444 | 82510 | 1.13 | 5 | 0 | 34 | 0.00 | 10 | 0 | 67 | 0 |
| AD04 | 3444 | 3544 | 82511 | 1.00 | 5 | 0 | 58 | 0.00 | 0 | 0 | 73 | 0 |
| AD04 | 3544 | 3597 | 82512 | 0.53 | 85 | 0 | 54 | 0.00 | 0 | 0 | 32 | 0 |
| AD04 | 3597 | 3644 | 82513 | 0.47 | 30 | 0 | 45 | 0.00 | 0 | 0 | 45 | 0 |
| AD04 | 3644 | 3744 | 82514 | 1.00 | 15 | 0 | 33 | 0.00 | 0 | 0 | 53 | 0 |
| AD04 | 3744 | 3844 | 82515 | 1.00 | 15 | 0 | 29 | 0.00 | 0 | 0 | 70 | 0 |
| AD04 | 3844 | 3944 | 82516 | 1.00 | 5 | 0 | 65 | 0.00 | 0 | 0 | 99 | 0 |
| AD04 | 3944 | 4044 | 82517 | 1.00 | 5 | 0 | 113 | 0.00 | 0 | 0 | 63 | 0 |
| AD04 | 4044 | 4144 | 82518 | 1.00 | 5 | 0 | 24 | 0.00 | 10 | 0 | 63 | 0 |
| AD04 | 4144 | 4244 | 82519 | 1.00 | 15 | 0 | 13 | 0.00 | 10 | 0 | 76 | 0 |
| AD04 | 4544 | 4644 | 82520 | 1.00 | 5 | 0 | 47 | 0.00 | 0 | 0 | 83 | 0 |
| AD04 | 5044 | 5144 | 82521 | 1.00 | 0 | 0 | 162 | 0.02 | 0 | 0 | 100 | 0 |
| AD04 | 5144 | 5244 | 82522 | 1.00 | 5 | 0 | 105 | 0.00 | 10 | 0 | 73 | 0 |
| AD04 | 5244 | 5310 | 82523 | 0.66 | 0 | 0 | 162 | 0.01 | 10 | 0 | 85 | 0 |
| AD04 | 5310 | 5410 | 82524 | 1.00 | 5 | 10 | 186 | 0.01 | 0 | 0 | 72 | 0 |
| AD04 | 5410 | 5510 | 82525 | 1.00 | 0 | 0 | 94 | 0.04 | 10 | 0 | 89 | 0 |
| AD04 | 6216 | 6316 | 82526 | 1.00 | 0 | 10 | 241 | 0.00 | 0 | 0 | 56 | 0 |
| AD04 | 6316 | 6416 | 82527 | 1.00 | 5 | 0 | 231 | 0.00 | 0 | 0 | 77 | 0 |
| AD04 | 6616 | 6716 | 82528 | 1.00 | 0 | 10 | 311 | 0.08 | 0 | 0 | 104 | 0 |
| AD04 | 7520 | 7620 | 82529 | 1.00 | 0 | 0 | 111 | 0.09 | 0 | 0 | 107 | 0 |
| AD04 | 7620 | 7720 | 82530 | 1.00 | 0 | 0 | 63 | 0.00 | 10 | 0 | 89 | 0 |
| AD04 | 7720 | 7820 | 82531 | 1.00 | 0 | 0 | 41 | 0.09 | 10 | 0 | 118 | 0 |
| AD04 | 7820 | 7920 | 82532 | 1.00 | 0 | 0 | 248 | 0.12 | 0 | 0 | 107 | 0 |
| AD04 | 8420 | 8520 | 82533 | 1.00 | 0 | 0 | 160 | 0.08 | 0 | 0 | 92 | 0 |
| AD04 | 8520 | 8620 | 82534 | 1.00 | 0 | 0 | 114 | 0.13 | 0 | 0 | 115 | 0 |
| AD04 | 8620 | 8720 | 82535 | 1.00 | 0 | 0 | 52 | 0.05 | 0 | 0 | 99 | 0 |
| AD04 | 8720 | 8820 | 82536 | 1.00 | 0 | 0 | 128 | 0.10 | 10 | 0 | 124 | 0 |
| AD04 | 8820 | 8920 | 82537 | 1.00 | 0 | 10 | 186 | 0.09 | 0 | 0 | 112 | 0 |
| AD04 | 8920 | 9020 | 82538 | 1.00 | 0 | 10 | 155 | 0.08 | 0 | 0 | 107 | 0 |
| AD04 | 9020 | 9120 | 82539 | 1.00 | 0 | 0 | 34 | 0.01 | 0 | 0 | 95 | 0 |
| AD04 | 9120 | 9168 | 82540 | 0.48 | 5 | 0 | 52 | 0.00 | 0 | 0 | 53 | 0 |
| AD04 | 9168 | 9268 | 82541 | 1.00 | 0 | 0 | 206 | 0.00 | 0 | 0 | 33 | 0 |
| AD04 | 9268 | 9368 | 82542 | 1.00 | 5 | 0 | 126 | 0.00 | 0 | 0 | 39 | 0 |
| AD04 | 9368 | 9468 | 82543 | 1.00 | 5 | 0 | 53 | 0.00 | 10 | 0 | 51 | 0 |
| AD04 | 9468 | 9568 | 82544 | 1.00 | 0 | 0 | 73 | 0.00 | 10 | 0 | 46 | 0 |
| AD04 | 9568 | 9668 | 82545 | 1.00 | 0 | 0 | 102 | 0.00 | 0 | 0 | 54 | 0 |
| AD04 | 10294 | 10394 | 82546 | 1.00 | 5 | 0 | 144 | 0.00 | 0 | 0 | 43 | 0 |
| AD04 | 11232 | 11332 | 82547 | 1.00 | 0 | 10 | 149 | 0.00 | 0 | 0 | 52 | 0 |
| AD04 | 11863 | 11963 | 82548 | 1.00 | 5 | 0 | 169 | 0.01 | 0 | 0 | 67 | 0 |

ZD05 AD05 ASSAY FILE

| | | | | | | |
|---|---|---|---|---|---|---|
| X | | | | LENGTHLENGTH | | 622N |
| X | | | | ZNPPMZNPPM | | 610N |
| X | | | | AUGPT207AUGPT207 | | 622N |
| X | | | | AUGPT214AUGPT214 | | 622N |
| AD05 | 1119 | 1219 | 82501 | 1.00 | 12 | |
| AD05 | 1619 | 1719 | 82502 | 1.00 | 11 | |
| AD05 | 1981 | 2042 | 82503 | 0.61 | 69 | |
| AD05 | 2042 | 2134 | 82504 | 0.92 | 15 | |
| AD05 | 2134 | 2234 | 82505 | 1.00 | 34 | |
| AD05 | 2733 | 2833 | 82506 | 1.00 | 12 | |
| AD05 | 2833 | 2933 | 82507 | 1.00 | 16 | |
| AD05 | 3131 | 3231 | 82508 | 1.00 | 14 | |
| AD05 | 3231 | 3331 | 82509 | 1.00 | 19 | |
| AD05 | 3331 | 3444 | 82510 | 1.13 | 16 | |
| AD05 | 3444 | 3544 | 82511 | 1.00 | 16 | |
| AD05 | 3544 | 3597 | 82512 | 0.53 | 20 | |
| AD05 | 3597 | 3644 | 82513 | 0.47 | 17 | |
| AD05 | 3644 | 3744 | 82514 | 1.00 | 14 | |
| AD05 | 3744 | 3844 | 82515 | 1.00 | 17 | |

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ADO5   3944   4044     82517   1.00     15
ADO5   4044   4144     82518   1.00     14
ADO5   4144   4244     82519   1.00     16
ADO5   4544   4644     82520   1.00     19
ADO5   5044   5144     82521   1.00     27
ADO5   5144   5244     82522   1.00     25
ADO5   5244   5310     82523   0.66     19
ADO5   5310   5410     82524   1.00     21
ADO5   5410   5510     82525   1.00     15
ADO5   6216   6316     82526   1.00     21
ADO5   6316   6416     82527   1.00     33
ADO5   6616   6716     82528   1.00     17
ADO5   7520   7620     82529   1.00     13
ADO5   7620   7720     82530   1.00     19
ADO5   7720   7820     82531   1.00     20
ADO5   7820   7920     82532   1.00     20
ADO5   8420   8520     82533   1.00     14
ADO5   8520   8620     82534   1.00     14
ADO5   8620   8720     82535   1.00     16
ADO5   8720   8820     82536   1.00     21
ADO5   8820   8920     82537   1.00     20
ADO5   8920   9020     82538   1.00     32
ADO5   9020   9120     82539   1.00     44
ADO5   9120   9168     82540   0.48     26
ADO5   9168   9268     82541   1.00     17
ADO5   9268   9368     82542   1.00     21
ADO5   9368   9468     82543   1.00     27
ADO5   9468   9568     82544   1.00     22
ADO5   9568   9668     82545   1.00     23
ADO5  10294  10394     82546   1.00     26
ADO5  11232  11332     82547   1.00     24
ADO5  11863  11963     82548   1.00     26
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AFTN   2042   2134     82504   0.92
AFTN   2134   2234     82505   1.00
AFTN   2234   2733
AFTN   2733   2833     82506   1.00
AFTN   2833   2933     82507   1.00
AFTN   2933   3131
AFTN   3131   3231     82508   1.00
AFTN   3231   3331     82509   1.00
AFTN   3331   3444     82510   1.13
AFTN   3444   3544     82511   1.00
AFTN   3544   3597     82512   0.53
AFTN   3597   3644     82513   0.47
AFTN   3644   3744     82514   1.00
AFTN   3744   3844     82515   1.00
AFTN   3844   3944     82516   1.00
AFTN   3944   4044     82517   1.00
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AFTN   4144   4244     82519   1.00
AFTN   4244   4544
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AFTN   5410   5510     82525    1.00
AFTN   5510   6216
AFTN   6216   6316     82526    1.00
AFTN   6316   6416     82527    1.00
AFTN   6416   6616
AFTN   6616   6716     82528    1.00
AFTN   6716   7520
AFTN   7520   7620     82529    1.00
AFTN   7620   7720     82530    1.00
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AFTN   7920   8420
AFTN   8420   8520     82533    1.00
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AFTN   8720   8820     82536    1.00
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AFTN   8920   9020     82538    1.00
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AFTN   9668  10294
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AREC   1097   1219  750
AREC   1219   1402  250
AREC   1402   1707  700
AREC   1707   1798  500
AREC   1798   2195  900
AREC   2195   2545  600
AREC   2545   2825  750
AREC   2825   3444  850
AREC   3444   3810  950
AREC   3810   3840  200
AREC   3840   4054  950
AREC   4054   4359  200
AREC   4359   4679  750
AREC   4679   5395  900
AREC   5395   5989  750
AREC   5989   6416  900
AREC   6416   7346  950
AREC   7346   7864  850
AREC   7864   8504  700
AREC   8504   9114  800
AREC   9114  11963  950
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NOV 2008

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IGEN8D0SOWMT8T0004     MQ  8T0108      TELSGMT1G2OW-10/W-  10045.00   9456.00   2042.00
19620004
0000  000 13762   79.00-56.00
0001 13763 13965  79.00-50.00
   0  000 1997    CRGS                                  P
   1  000 1997    SL   BLSBRCPM                         P SG  40V/          D/  E/
   2  000 1997    AU   MS                                P  V/ 15            U/
   3  1989 6157   QF/D    PP                             P F/  15            P/
   4  5989 6157   Su      Su                             P
   5  6157 6417   QF/D                                   P LC  50    P/
   6  6157 6417   SL                                     P
   7  6157 6417   SLL   BLSBRCPM                         P FM  40V/          U/
   8  6417 7074   AU                                     P  V/
   9  7074 9114   LSP                                    P  V/               D/
  10  9114 13965  QF/D                                   P  V/               U/
  11  9114 13965  SL                                     P
  12  4298 4449   KSLS                                   P
  13  4298 4629   AU                                     P
   0  000 1997WARDING: QUARTZ FELDSPAR PORPHYRY BOULDER AT 0.8-10.9TM.
  10  1997 5989PELSTONE: BLEACHED, WELL ALTERED. UP TO 20% INTERGEDDED. VERY
  20  1997 5989PELSTONE: BLEACHED, WELL ALTERED. UP TO 20% INTERGEDDED. VERY
  30  1997 5989FRACTURED: LIMONITE FILL, 1 MM T AT @10PM, SILICIFIED WITH
  40  1997 5989BROKENPORPHYRY AT 34.44-35.05 M. QUARTZ RICH ZONE WITH FINE
  50  1997 5989PHYLLONITE AT 34.44-35.99M. SILLICEOUS BANDING AT 39.9mm.
  60  1997 5989SILICIFIED AT 50.90M. LIMONITIC QUARTZ. CARBONATE FRACTURED
  70  4298 4629PHYLLITE: MUDDY UNALTERED, GREY-WHITE WITH VERY FINE BANDING
  80  4298 4629PHYLLITEMD: MUDDY UNALTERED, GREY-WHITE WITH VERY FINE BANDING
  90  4298 4629SILICEOUS LAYERED. WELL FRACTURED AT 42.90-43.50M.
 100  5989 6157PORPHYRY: GREEN, UNALTERED, WITH 10% BLACK BIOTITE AS HORNBLENDE.
 110  5989 6157PORPHYRY: CARBONATE FRACTURED AT 15 DEG., LOWER CONTACT IS
 120  5989 6157 CONTACT
 130  6157 6417QUARTZ FELDSPAR PORPHYRY: PALE BROWN, MODERATE TO STRONG CLAY
 140  6157 6417ALTERATION.
 150  6157 6417PHYLLITE: BROWN GREY, WELL FRACTURED. QUARTZ, CARBONATE
 160  6417 7074SILICIFIED AT 40 DEG. FIT 44.14-15.4MM. LIGHTLY
 170  6417 7074BRECCIATED, STRONGLY BLEACHED AT 36.35-37.20M. WEAK
 180  6417 7074SILICIFICATION AT 34.47-36.44M. HEAVILY FRACTURED (SECTION AT
 190  6417 7074.78-45.0MM. STRONGLY ALTERED AT 86.26-87.02 @MM 90-53.90.6M.
 200  7074 9114 13965 SILICIFIED AT 9.0M.
 210  9074 9114MM3 DEG. SILICIFIED
 220  9114 13965QUARTZ FELDSPAR PORPHYRY: VARIEGLY CLAY ALTERED. SILICEOUS
 230  9114 13965SECTION AT 91.44-93.29M WITH SCATTERED PYRITE. PYRITE FRACTURE
 240  9114 13965 95.4M AT 40DEG. QUARTZ VEIN IN SHEAR ZONE AT 100DEG. AT
 250  9114 13965 100.6M. STRONG CLAY ALTERATION WITH LOCAL SILICIFICATION.
 260  9114 13965ALTERATION 152.6MM. RELATIVELY UNALTERED AT 112.59 TO END OF
 270  9114 13965HOLE
13963 13965END OF HOLE
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A002 1319 1219   82502 0.92   15  2.63  0.00   15  310  0.0   0   0.0
A003 1981 2042   82503 0.92   15  2.46  1.22   15  240  0.0   0   1.2
A004 2042 2134   82504 0.92   10  2.89  0.00   15  240  0.0   0   1.3
A005 2134 2233   82505 1.00   15  2.89  0.00   15  240  0.0   0   2.4
A006 2233 2833   82506 1.00   25  2.90  0.00   20  290  0.0   0   2.2
A007 2833 3231   82507 1.00   15  2.90  0.00   15  290  0.0   0   1.1
A008 3231 3331   82508 1.00   20  0.97  0.00   15  290  0.0   0   1.1
A009 3231 3331   82509 1.00   20  0.97  0.00  755  30  0.0   0   1.0
A010 3331 3444   82510 1.00   20  0.97  0.00  755  30  0.0   0   1.0
A011 3444 3544   82511 1.00  125  0.74  0.00  150  10  0.0   0   1.3
A012 3544 3597   82512 1.00   15  0.74  0.00  150  10  0.0   0   1.3
A013 3597 3644   82513 0.47   10  0.68  0.00  525  20  0.0   0   0.2
A014 3644 3744   82514 1.00   15  0.68  0.00  525  20  0.0   0   0.2
A015 3744 3844   82515 1.00   15  0.91  0.00   15  10  0.0   0   1.0
A016 3844 3944   82516 1.00   15  0.91  0.00   15  10  0.0   0   1.0
A017 3944 4044   82517 1.00   15  0.91  0.00   15  10  0.0   0   1.0
A018 4044 4144   82518 1.00   15  0.58  0.00  445  30  0.0   0   0.2
A019 4144 4244   82519 1.00   15  0.58  0.00  445  30  0.0   0   0.2
A020 4244 4344   82520 1.00   15  0.58  0.00  445  30  0.0   0   0.2
A021 4344 4444   82521 1.00   15  0.62  0.00   15  20  0.0   0   1.4
A022 4444 5244   82522 1.00   15  0.62  0.00   15  20  0.0   0   1.4
A023 5244 5310   82523 1.00   15  0.62  0.00   15  20  0.0   0   1.4
A024 5310 5410   82524 1.00   65  0.98  0.00   50  70  0.0   0   1.0
A025 5410 5516   82525 1.00   15  0.98  0.00   50  70  0.0   0   1.0
A026 5516 6416   82526 1.00   20  0.62  0.12   110  20  0.0   0   4.6
A027 6416 6716   82527 1.00   20  0.62  0.12   110  20  0.0   0   4.6
A028 7520 7620   82529 1.00   20  2.12  0.46   25  220  0.0   0   1.5
A029 7620 7720   82530 1.00   20  2.12  0.46   25  220  0.0   0   1.5
A030 7720 7920   82531 1.00   15  2.12  0.12   65  210  0.0   0   2.6
A031 7920 8020   82532 1.00   15  2.12  0.12   65  210  0.0   0   2.6
A032 8020 8620   82534 1.00  140  2.12  0.12   60  400  0.0   0   2.0
A033 8620 8720   82535 1.00   15  2.12  0.12   60  400  0.0   0   2.0
A034 8720 8820   82536 1.00   15  2.12  0.12   60  400  0.0   0   2.0
A035 8820 8920   82537 1.00   15  2.24  2.32   30  200  1.0   0   2.2
A036 8920 9020   82538 1.00   15  2.24  2.32   30  200  1.0   0   2.2
A037 9020 9120   82539 1.00   15  1.05  0.12   60  50  0.5   0   1.1
A038 9120 9220   82540 1.00   15  1.05  0.12   60  50  0.5   0   1.1
A039 9220 9320   82541 1.00  200  0.52  0.12   90  30  0.0   0   1.2
A040 9320 9368   82542 1.00  150  0.41  0.12   25  20  0.0   0   1.2
A041 9368 9468   82543 1.00   15  0.41  0.12   25  20  0.0   0   1.2
A042 9468 9568   82544 1.00   55  0.67  0.12   15  20  0.0   0   2.0
A043 9568 9668   82545 1.00   15  0.67  0.12   15  20  0.0   0   2.0
A044 10294 10394 82546 1.00   15  0.57  0.12   25  20  0.5   0   2.2
A045 11222 11322 82547 1.00   15  0.57  0.12   25  20  0.5   0   2.2
A046 11863 11963 82548 1.00   15  1.49  0.32   35  120  0.4   0   2.0
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A002 1319 1219   82502 1.00   15  34  143  3.41   0   0  1.37
A003 1981 2042   82503 1.00   24  34  225  1.78   0   0  1.14
A004 2042 2134   82504 0.92   10  15  62  .73  1.72   0   0  1.1
A005 2134 2233   82505 1.00   15  15  62  .73  1.72   0   0  1.1
A006 2233 2833   82506 1.00   10  16  69  .76  1.42   0   0  1.15
A007 2833 3231   82507 1.00   10  16  69  .76  1.42   0   0  1.15
A008 3231 3331   82508 1.00   10  16  69  .76  1.42   0   0  1.15
A009 3231 3331   82509 1.00   10  17  30  51  4.00   0   0  0.12
A010 3331 3444   82510 1.00   10  17  30  51  4.00   0   0  0.12
A011 3444 3544   82511 1.00   10  16  35  2.20   0   0  0.00
A012 3544 3597   82512 1.00   10  16  35  2.20   0   0  0.00
A013 3597 3644   82513 0.47   10  17  21  2.27   0   0  0.12
A014 3644 3744   82514 1.00   10  18  25  25  3.10   0   1  0.12
A015 3744 3844   82515 1.00   10  17  21  2.27   0   0  0.12
A016 3844 3944   82516 1.00   10  17  21  2.27   0   0  0.12
A017 3944 4044   82517 1.00   10  17  21  2.27   0   0  0.12
A018 4044 4144   82518 1.00   10  17  31  44  2.04   0   0  0.12
A019 4144 4244   82519 1.00   10  17  31  44  2.04   0   0  0.12
A020 4244 4344   82520 1.00   10  17  31  44  2.04   0   0  0.12
A021 4344 4444   82521 1.00   15  19  54  42  2.12   0   0  0.42
A022 4444 5244   82522 1.00   15  19  54  42  2.12   0   0  0.42
A023 5244 5310   82523 1.00   15  19  54  42  2.12   0   0  0.42
A024 5310 5410   82524 1.00   10  13  31  27  1.99   0   0  0.22
A025 5410 5516   82525 1.00   10  13  31  27  1.99   0   0  0.22
A026 5516 6416   82526 1.00   10  18  54  66  2.53   0   0  0.04
A027 6416 6716   82527 1.00   10  18  54  66  2.53   0   0  0.04
A028 7520 7620   82529 1.00   10  17  33  15  2.42   10   0  0.92
A029 7620 7720   82530 1.00   10  17  33  15  2.42   10   0  0.92
A030 7720 7920   82531 1.00   10  16  46  .5  3.77   0   0  0.83
A031 7920 8020   82532 1.00   10  16  46  .5  3.77   0   0  0.83
A032 8020 8620   82534 1.00   10  17  66  11  2.71   0   0  0.74
A033 8620 8720   82535 1.00   10  17  66  11  2.71   0   0  0.74
A034 8720 8820   82536 1.00   10  17  66  11  2.71   0   0  0.74
A035 8820 8920   82537 1.00   10  16  90  30  3.75   10   0  0.96
A036 8920 9020   82538 1.00   10  16  90  30  3.75   10   0  0.96
A037 9020 9120   82539 1.00   0.5  21  50  104  4.95   0   0  0.2
A038 9120 9220   82540 1.00   0.5  21  50  104  4.95   0   0  0.2
A039 9220 9320   82541 1.00   0.5  13  21  95  1.10   0   0  0.03
A040 9320 9368   82542 1.00   0.5  13  21  95  1.10   0   0  0.03
A041 9368 9468   82543 1.00   0.5  12  38  52  2.83   0   0  0.08
A042 9468 9568   82544 1.00   0.5  12  38  52  2.83   0   0  0.08
A043 9568 9668   82545 1.00   0.5  12  38  52  2.83   0   0  0.08
A044 10294 10394 82546 1.00   0.5  13  22  27  1.05   0   0  0.02
A045 11222 11322 82547 1.00   0.5  13  22  27  1.05   0   0  0.02
A046 11863 11963 82548 1.00   0.5  17  29  2.42   0   0  0.04
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X                                  PBPPMGPMPM       61GN
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A002 1319 1219   82502 1.00   0  1.82  164   0  0.17   20  660   0   0
A003 1981 2042   82503 0.92   20  1.56  195   0  0.11   12  780   0   0
A004 2042 2134   82504 0.92   20  1.56  195   0  0.26   27  780   0   0
A005 2134 2233   82505 1.00   20  1.74  200   0  0.22   27  590   0   0
A006 2233 2833   82506 1.00   20  1.74  200   0  0.22   27  590   0   0
A007 2833 3231   82507 1.00   20  1.74  200   0  0.22   27  590   0   0
A008 3231 3231   82508 1.00   20  0.15  223   0  0.07   20  730   0   0
A009 3231 3331   82509 1.00   20  0.15  223   0  0.00   30  730   0   0
A010 3331 3444   82510 1.00   10  0.15  106   0  0.00   36  1100   0   0
A011 3444 3544   82511 1.00   10  0.23  100   0  0.00   36  1100   0   0
A012 3544 3597   82512 1.00   10  0.23  100   0  0.00   36  1100   0   0
A013 3597 3644   82513 0.47   10  0.04  272   0  0.00   29  670   4   0
A014 3644 3744   82514 1.00   10  0.04  272   0  0.00   29  670   4   0
A015 3744 3844   82515 1.00   10  0.04  272   0  0.00   29  670   4   0
A016 3844 3944   82516 1.00   10  0.04  241   0  0.00   29  720   0   0
A017 3944 4044   82517 1.00   10  0.57  213   0  0.00   29  720   0   0
A018 4044 4144   82518 1.00   10  0.06  222   0  0.00   44  770   0   0
A019 4144 4244   82519 1.00   10  0.06  222   0  0.00   44  770   0   0
A020 4244 4344   82520 1.00   10  0.06  222   0  0.00   44  770   0   0
A021 4344 5244   82521 1.00   10  0.11  223   0  0.00   53  730   0   0
A022 5244 5310   82522 1.00   10  0.11  223   0  0.00   53  730   0   0
A023 5244 5310   82523 1.00   10  0.11  223   0  0.00   53  730   0   0
A024 5310 5410   82524 1.00   0  1.24  344   0  0.01   22  1000   0   0
A025 5410 5516   82525 1.00   0  1.24  344   0  0.01   22  1000   0   0
A026 5516 6416   82526 1.00   0  1.46  510   0  0.01   34  730   4   0
A027 6416 6716   82527 1.00   0  1.46  510   0  0.01   34  730   4   0
A028 7520 7620   82529 1.00   20  1.44  290   0  0.10   30  670   0   0
A029 7620 7720   82530 1.00   20  1.44  290   0  0.10   30  670   0   0
A030 7720 7920   82531 1.00   20  1.79  275   0  0.12   65  570   0   0
A031 7920 8020   82532 1.00   20  1.79  275   0  0.12   65  570   0   0
A032 8020 8620   82534 1.00   20  1.50  273   0  0.11   41  500   0   0
A033 8620 8720   82535 1.00   20  1.50  273   0  0.11   41  500   0   0
A034 8720 8820   82536 1.00   20  1.36  247   0  0.11   41  500   0   0
A035 8820 8920   82537 1.00   20  1.82  269   0  0.15  56  680   0   0
A036 8920 9020   82538 1.00   20  1.82  269   0  0.15  56  680   0   0
A037 9020 9120   82539 1.00   20  0.40  294   0  0.01   57  760   0   0
A038 9120 9220   82540 1.00   20  0.40  294   0  0.01   57  760   0   0
A039 9220 9320   82541 1.00   10  1.14  422   0  0.00   4  690   0   0
A040 9320 9368   82542 1.00   10  1.14  422   0  0.00   4  690   0   0
A041 9368 9468   82543 1.00   10  1.14  422   0  0.00   4  690   0   0
A042 9468 9568   82544 1.00   20  0.62  324   0  0.04   7  640   0   0
A043 9568 9668   82545 1.00   20  0.62  324   0  0.04   7  640   0   0
A044 10294 10394 82546 1.00   10  1.27  685   0  0.01   9  690   4   0
A045 11222 11322 82547 1.00   10  1.27  685   0  0.01   9  690   4   0
A046 11863 11963 82548 1.00   10  1.27  685   0  0.01   9  720   4   0
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X                                  SNPPMGPMPM       61GN
X                                  TIPCT%           62ZN
X                                  VPPMGPMPM        61GN
X                                  WPPMGPMPM        61GN
X                                  WPPMGPMPM        61GN
A004 1319 1219   82501 1.00   0  .99  .014   0   0  .107
A005 1319 1219 ALL SAMPLES ARE ANALYZED FOR COLUMN LABELLED ANALYZED FOR SCPT
A006 1981 2042   82503 0.92   5  70  0.11   0   0  .171
A007 1981 2042   82503 0.61   5  62  0.00   0   0  171
A008 2042 2134   82504 0.92   5  79  0.00   0   0  .182
A009 2134 2233   82505 1.00   5  47  0.05   0   0  .92
A010 2233 2833   82506 1.00   5  48  0.05   0   0  .92
A011 2833 3231   82507 1.00   5  48  0.05   0   0  .92
A012 3231 3231   82508 1.00   0  10  62  0.12   0   0  .199
A013 3231 3331   82509 1.00   5  54  0.00   0   0  .51
A014 3331 3444   82510 1.00   5  54  0.00   0   0  .51
A015 3444 3544   82511 1.00   5  112  0.05   0   0  .51
A016 3544 3597   82512 1.00   5  112  0.05   0   0  .51
A017 3597 3644   82513 0.47   20  5  45  0.00   0   0  .45
A018 3644 3744   82514 1.00   5  45  0.00   0   0  .45
A019 3744 3844   82515 1.00   5  45  0.00   0   0  .45
A020 3844 3944   82516 1.00   5  15  0.00   0   0  .79
A021 3944 4044   82517 1.00   5  15  0.00   0   0  .79
A022 4044 4144   82518 1.00   5  47  0.00   0   0  .79
A023 4144 4244   82519 1.00   5  8  24  0.00   10   0  .63
A024 4244 4344   82520 1.00   5  8  24  0.00   10   0  .63
A025 4344 5244   82521 1.00   5  94  0.00   0   0  .51
A026 5244 5310   82522 1.00   5  162  0.00   0   0  .100
A027 5244 5310   82523 1.00   5  162  0.00   0   0  .100
A028 5310 5410   82524 0.66   5  162  0.01   10   0  .95
A029 5410 5516   82525 1.00   5  162  0.01   10   0  .95
A030 5410 5516   82525 1.00   5  94  0.00   0   0  .51
A031 5516 6416   82526 1.00   5  10  241  0.00   0   0  .56
A032 5516 6416   82527 1.00   5  10  241  0.00   0   0  .56
A033 6416 6716   82529 1.00   5  10  211  0.08   0   0  .104
A034 7520 7620   82529 1.00   5  10  211  0.08   0   0  .104
A035 7620 7720   82530 1.00   5  63  0.00   0   0  .97
A036 7720 7920   82531 1.00   5  41  0.09   0   0  .113
A037 7920 8020   82532 1.00   5  240  0.00   0   0  .92
A038 8020 8620   82533 1.00   5  160  0.09   0   0  .92
A039 8620 8720   82534 1.00   5  160  0.09   0   0  .92
A040 8620 8720   82535 1.00   5  52  0.00   0   0  .124
A041 8720 8820   82536 1.00   5  128  0.10   0   0  .124
A042 8820 8920   82537 1.00   5  106  0.07   0   0  .107
A043 8920 9020   82538 1.00   0  10  155  0.08   0   0  .107
A044 9020 9120   82539 1.00   5  52  0.00   0   0  .31
A045 9120 9168   82540 1.00   5  52  0.00   0   0  .31
A046 9168 9268   82541 1.00   5  206  0.00   0   0  .31
A047 9268 9368   82542 1.00   5  126  0.00   0   0  .57
A048 9368 9468   82543 1.00   5  52  0.00   10   0  .51
A049 9468 9568   82544 1.00   5  126  0.00   0   0  .57
A050 9568 9668   82545 1.00   5  126  0.00   0   0  .57
A051 10294 10394 82546 1.00   5  144  0.00   0   0  .43
A052 11222 11322 82547 1.00   5  147  0.00   0   0  .43
A053 11863 11963 82548 1.00   5  0  0.00   0   0  .67
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X                                  AGAT20%AGAT20%   62ZN
X                                  PAGPT16%AGPT16%  62ZN
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A006 1981 2042   82503 0.61   69  11  .01   0   0  .01
A007 2042 2134   82504 .92   11  .01   0   0  .01
A008 2134 2233   82505 1.00   14  .01   0   0  .01
A009 2233 2833   82506 1.00   14  .01   0   0  .01
A010 2833 2833   82507 1.00   14  .01   0   0  .01
A011 3231 3231   82508 1.00   14  .01   0   0  .01
A012 3231 3331   82509 1.00   14  .01   0   0  .01
A013 3331 3444   82510 1.00   14  .01   0   0  .01
A014 3444 3544   82511 1.00   14  .01   0   0  .01
A015 3544 3597   82512 1.00   14  .01   0   0  .01
A016 3597 3644   82513 0.47   17  .01   0   0  .01
A017 3644 3744   82514 1.00   14  .01   0   0  .01
A018 3744 3844   82515 1.00   14  .01   0   0  .01
A019 3844 4044   82516 1.00   14  .01   0   0  .01
A020 4044 4144   82517 1.00   14  .01   0   0  .01
A021 4144 4244   82518 1.00   14  .01   0   0  .01
A022 4244 4344   82519 1.00   14  .01   0   0  .01
A023 4344 5244   82520 1.00   27  .01   0   0  .01
A024 5244 5310   82521 1.00   27  .01   0   0  .01
A025 5310 5410   82522 0.66   19  .01   0   0  .01
A026 5410 5516   82523 1.00   21  .01   0   0  .01
A027 5516 6416   82524 1.00   21  .01   0   0  .01
A028 6416 6716   82525 1.00   17  .01   0   0  .01
A029 7520 7620   82529 1.00   20  .01   0   0  .01
A030 7620 7720   82530 1.00   20  .01   0   0  .01
A031 7920 7920   82531 1.00   20  .01   0   0  .01
A032 8020 8520   82533 1.00   14  .01   0   0  .01
A033 8520 8620   82534 1.00   21  .01   0   0  .01
A034 8620 8720   82535 1.00   21  .01   0   0  .01
A035 8720 8820   82536 1.00   21  .01   0   0  .01
A036 8820 8920   82537 1.00   21  .01   0   0  .01
A037 8920 9020   82538 1.00   21  .01   0   0  .01
A038 9020 9120   82539 1.00   21  .01   0   0  .01
A039 9120 9168   82540 1.00   21  .01   0   0  .01
A040 9168 9268   82541 1.00   17  .01   0   0  .01
A041 9268 9368   82542 1.00   21  .01   0   0  .01
A042 9368 9468   82543 1.00   21  .01   0   0  .01
A043 9468 9568   82544 1.00   21  .01   0   0  .01
A044 9568 9668   82545 1.00   21  .01   0   0  .01
A045 10294 10394 82546 1.00   26  .01   0   0  .01
A046 11222 11322 82547 1.00   26  .01   0   0  .01
A047 11863 11963 82548 1.00   26  .01   0   0  .01
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X                                  LENGTHLENGTH     62ZN
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A002 1319 1219   82502 1.00   0  .01
A003 1981 2042   82503 0.61   0  .01
A004 2042 2134   82504 .92   0  .01
A005 2134 2233   82505 1.00   0  .01
A006 2233 2833   82506 1.00   0  .01
A007 2833 2833   82507 1.00   0  .01
A008 3231 3231   82508 1.00   0  .01
A009 3231 3331   82509 1.00   0  .01
A010 3331 3444   82510 1.00   0  .01
A011 3444 3544   82511 1.00   0  .01
A012 3544 3597   82512 1.00   0  .01
A013 3597 3644   82513 0.47   0  .01
A014 3644 3744   82514 1.00   0  .01
A015 3744 3844   82515 1.00   0  .01
A016 3844 4044   82516 1.00   0  .01
A017 4044 4144   82517 1.00   0  .01
A018 4144 4244   82518 1.00   0  .01
A019 4244 4344   82519 1.00   0  .01
A020 4344 5244   82520 1.00   0  .01
A021 5244 5310   82521 1.00   0  .01
A022 5310 5410   82522 1.00   0  .01
A023 5410 5516   82523 1.00   0  .01
A024 5516 6416   82524 1.00   0  .01
A025 6416 6716   82525 1.00   0  .01
A026 7520 7620   82529 1.00   0  .01
A027 7620 7720   82530 1.00   0  .01
A028 7720 7920   82531 1.00   0  .01
A029 7920 8020   82532 1.00   0  .01
A030 8020 8520   82533 1.00   0  .01
A031 8520 8620   82534 1.00   0  .01
A032 8620 8720   82535 1.00   0  .01
A033 8720 8820   82536 1.00   0  .01
A034 8820 8920   82537 1.00   0  .01
A035 8920 9020   82538 1.00   0  .01
A036 9020 9120   82539 1.00   0  .01
A037 9120 9168   82540 1.00   0  .01
A038 9168 9268   82541 1.00   0  .01
A039 9268 9368   82542 1.00   0  .01
A040 9368 9468   82543 1.00   0  .01
A041 9468 9568   82544 1.00   0  .01
A042 9568 9668   82545 1.00   0  .01
A043 10294 10394 82546 1.00   0  .01
A044 11222 11322 82547 1.00   0  .01
A045 11863 11963 82548 1.00   0  .01
ZREC        RECOVERY
AREC  000 1997  00
AREC 1997 1997  00
AREC 1997 2402 200
AREC 2402 2707 700
AREC 2707 2795 200
AREC 2795 2895 900
AREC 2895 2925 200
AREC 2925 2945 800
AREC 2945 2810 700
AREC 2810 2840 200
AREC 2840 2895 900
AREC 2895 4054 100
AREC 4054 4337 600
AREC 4337 4375 700
AREC 4375 5395 900
AREC 5395 5989 700
AREC 5989 6416 100
AREC 6416 7346 900
AREC 7346 7864 050
AREC 7864 9504 700
AREC 9504 9714 100
AREC 9714 13963 900
END
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*ADV/Ctg/*

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  1  2010.12.29  CPR 28/12/10                                  14:29:20   TAGS:DEL   CONS:DEL
  1  2010.12.29  CPR 28/12/10
  1  2010.12.29  CPR 28/12/10                                  *                  *
  1  2010.12.29  CPR 28/12/10                                  *                  *
  1  2010.12.29  CPR 28/12/10                                  *                  *
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CONSOLIDATED STATEMENTS OF OPERATIONS
(Dollars in thousands, except per share data)

| | Quarter ended Dec 31, 1997 | Quarter ended Dec 31, 1996 | Quarter ended Sep 30, 1997 | Quarter ended Jun 30, 1997 | Quarter ended Mar 31, 1997 | Quarter ended Dec 31, 1996 | Quarter ended Sep 30, 1996 | Quarter ended Jun 30, 1996 | Quarter ended Mar 31, 1996 |
|---|---|---|---|---|---|---|---|---|---|
| Revenues | | | | | | | | | |
| Sales | $ 1,234,567 | $ 1,234,567 | $ 1,234,567 | $ 1,234,567 | $ 1,234,567 | $ 1,234,567 | $ 1,234,567 | $ 1,234,567 | $ 1,234,567 |
| Other income | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Total revenues | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Costs and expenses | | | | | | | | | |
| Cost of sales | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Selling, general and administrative | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Depreciation and amortization | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Interest expense | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Total costs and expenses | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Income before income taxes | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Provision for income taxes | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Net income | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Earnings per share | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Weighted average shares outstanding | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |

CONSOLIDATED BALANCE SHEETS
(Dollars in thousands)

| | Dec 31, 1997 | Dec 31, 1996 |
|---|---|---|
| Assets | | |
| Cash and cash equivalents | $ 1,234,567 | $ 1,234,567 |
| Accounts receivable | 1,234,567 | 1,234,567 |
| Inventories | 1,234,567 | 1,234,567 |
| Prepaid expenses | 1,234,567 | 1,234,567 |
| Total current assets | 1,234,567 | 1,234,567 |
| Property, plant and equipment, net | 1,234,567 | 1,234,567 |
| Goodwill | 1,234,567 | 1,234,567 |
| Other assets | 1,234,567 | 1,234,567 |
| Total assets | 1,234,567 | 1,234,567 |
| Liabilities and shareholders' equity | | |
| Accounts payable | 1,234,567 | 1,234,567 |
| Accrued liabilities | 1,234,567 | 1,234,567 |
| Current portion of long-term debt | 1,234,567 | 1,234,567 |
| Total current liabilities | 1,234,567 | 1,234,567 |
| Long-term debt | 1,234,567 | 1,234,567 |
| Other liabilities | 1,234,567 | 1,234,567 |
| Shareholders' equity | 1,234,567 | 1,234,567 |
| Total liabilities and shareholders' equity | 1,234,567 | 1,234,567 |

CONSOLIDATED STATEMENTS OF CASH FLOWS
(Dollars in thousands)

| | Quarter ended Dec 31, 1997 | Quarter ended Dec 31, 1996 | Quarter ended Sep 30, 1997 | Quarter ended Jun 30, 1997 | Quarter ended Mar 31, 1997 | Quarter ended Dec 31, 1996 | Quarter ended Sep 30, 1996 | Quarter ended Jun 30, 1996 | Quarter ended Mar 31, 1996 |
|---|---|---|---|---|---|---|---|---|---|
| Cash flows from operating activities | | | | | | | | | |
| Net income | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Depreciation and amortization | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Deferred income taxes | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Changes in operating assets and liabilities | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Net cash provided by operating activities | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Cash flows from investing activities | | | | | | | | | |
| Capital expenditures | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Proceeds from sale of property, plant and equipment | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Net cash used in investing activities | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Cash flows from financing activities | | | | | | | | | |
| Proceeds from long-term debt | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Repayments of long-term debt | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Net cash provided by financing activities | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Net increase (decrease) in cash and cash equivalents | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Cash and cash equivalents at beginning of period | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |
| Cash and cash equivalents at end of period | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 | 1,234,567 |