EQUITY
SILVER MINES
LIMITED

2

VOLUME 2 OF 3

FAME GRANT REPORT

FOR

EQUITY SILVER MINES LIMITED

1987 MINESITE EXPLORATION PROGRAMME

ID No. 10963-M3

OMINECA MINING DIVISION

NTS 93 L/1

LATITUDE 54 10' N

LONGITUDE 126 15' W

WORK BY: EQUITY SILVER MINES LIMITED

REPORT BY: R. B. PEASE

FEBRUARY 1988

APPENDIX II

Diamond Drillhole Logs

and

Assay Data

Drillholes: X87CH320 to X87CH342

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IDEN6B0201      X87CH320 NQ   JUN87DML   JTT JUN87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD          SOUTHERN TAIL - ST GEOCODE
S000   00   533 MT  164.0 090.0 -58.0                6738.21   7891.49   1269.36
S001  533  1640     164.0 090.0 -56.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                      MSCLQZPYCPTTASPR
LNAM                                                      CBGY  MGHESLGLMO
/      00   122         OVBN                    P
R                  :TRICONED - NO CORE
/     122   152  18     2C23MS      <<          P           <+  <)
L                  04         GT
/     152   179  27     8A01CLCB    P*          P          <(   <.
L                  13         4G                          B)
R                  :CONTACTS OBSCURRED BY BROKEN CORE: SHOWS WEAK <<
/     179   206  26     2C23MSCL    <<          P          <1<=  <(
L                  02         GT
R                  :WEAKLY BRECC. LOC.
/     206   237  31     2C14MSCL    <<          P           <=  <*
L                  17         6T
/     237   262  24     2C34MSCL    <<          P           <1  <(
L                  08         6T
/     262   286  24     2C24MSCL    <<          P           <1<(<*
L                  05         5T
/     286   310  24     2C114MS     <<          P           <+  <-
L                  11         GT
/     310   340  29     2D10QZ      <<          P           <(  <*
L                  13         7A
/     340   370  30     2D13MS      <<          P               D*
L                  00         6T
R                  :TO 2D19 LOC.
/     370   402  32     2D13MS      <<          P           <(  D(
L                  02         6T
R                  :TO 2D19 LOC.
/     402   432  28     2C23MSCL    <<          P           <+  <(
L                  15         GT                         <-
R                  :TO LOC BRECC. & SILICIFIED
/     432   463  29     2C23MSCL    <<          P           <+  <(
L                  06         GT                             <-<-
/     463   478  15     8A00PL      P*VU        P
L                  12         4G                         <-
R                  :CU OBSCURRED BY BROKEN CORE, CL IRREGULAR
/     478   508  30     2C34MSCL                PP          <+  <*
L                  07         GT                             <-<-
/     508   538  30     2C34MS      <<<<        P           <=  <*
L                  11         6T                         <(   <-<.
/     538   576  36     8A00PLCB    P*          P
L                  25         3G                         B)
R                  :CU OBSCURRED BY BROKEN CORE, CL IRREGULAR: PHENOS =CB
/     576   594  17     2D13MSCL    <<          P           <*  <(
L                  00         7G
R                  :WEAKLY BRECC. LOC.
/     594   626  31     8C00PL      P*          P
L                  14         8G
R                  :CONTACTS OBSCURRED BY BROKEN CORE
```

```
/     626   656  30    2C13MSCL   <<          P          <(  <-
L                 05       6G
/     656   686  30    2C13MSCL   <<          P          <-  <.
L                 00       6G
/     686   716  30    2C11CL     <<          P        <-    <.
L                 00       5G
/     716   743  27    2C11CL     <<          P        <-    <.
L                 00       5G
/     743   769  25    2C11CL     <<          P        <-    <.
L                 02       5G
/     769   796  27    2C24MS     <<          P          <)  <*<-
L                 00       5T
/     796   821  25    2C24MS     <<          P          <)  <+
L                 07       6T                                  <-
R                :CONT. 0.1 M OF MASSIVE PY
/     821   851  28    2C21CLMS   <<          P          <)  <-
L                 08       6G
/     851   881  30    2C24MS     <<          P          <)  <)
L                 21       6T
/     881   913  27    2C33MS     <<MX        P            <(<1<-
L                 00       TA    BR
R                :MX PYRITE OCCURS IN BRECC ZONES: LOC. INTO 2D
/     913   943  30    2C23MS     <<          P          <(<(<=
L                 04       TA
/     943   973  30    2C33MS     <<<<        P            <(<+<(<(
L                 14       7T
R                :TT & CP OCCUR IN LOC. STRONGLY FRACTURED ZONES
/     973   996  23    2C24MS     <<          P              <)
L                 00       6T
/     996  1006       NREC                   P
/    1006  1016  10    2C24MS     <<          P          <(  <)
L                 02       5T
/    1016  1033  17    2D19QZ     <<          P              <(
L                 05       6A
R                :LOC TO 2C03
/    1033  1041  08    BA00PL     P*          P CU   040
L                 06       4G                CL   035B)
R                :CONTACTS SHARP W/WEAK CHILLED MARGINS
/    1041  1066  23    2D29QZ                 P
L                 11       6A                          <(<*<*
R                :INTO 2C34 LOC: BRECC. LOC.
/    1066  1075  09    BA00PL     P*          P CU   038
L                 07       4A                CL   030B(
R                :CONTACTS SHARP - WEAK CHILLED MARGINS
/    1075  1097  21    2C25MS     <<          P          <(  <(
L                 08       6T                          <-
/    1097  1118  21    2C25MS     <<          P          <(  <*
L                 02       6T
/    1118  1148  25    2C35MS     <<          P          <(  <+
L                 02       6T                          <(
/    1148  1170  21    2C75MS     BR          P              <+
L                 20       6T                          <(
/    1170  1192  22    2C85MS     BRBR        P              <+
L                 04       6T                        <*<*
R                :CONTAINS 0.3 M OF HIGHLY BRECCIATED CARBONATE TUFF
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```
/     1192   1211   18    2C75MS     BR          P          <(  <=  <(
L                   11       4T                             <*
/     1211   1216   05    8A00PL     P*          P CU   050
L                   05       4G                   CL   055<)
R                   :CONTACTS SHARP W/STRONG CHILLED MARGINS
/     1216   1241   25    2C24MS     <<          P          <*<(<+
L                   13       5T
/     1241   1266   24    2C85MS     BRBR        P          <(<*<1  <-
L                   19       5T
/     1266   1290   24    2C85MS     BRBR        P          <*<*<1  <)
L                   15       5T                                 <?
R                   :TT HAS SLIGHT REDDISH TINGE TO STREAK - POSSIBLE HEMALITE
R                   :IMPURITIES?
/     1290   1318   25    2C43MS     <<<<        P          <-<*<*<+<-
L                   16       TA                             <(
R                   :CP IS FOUND IN FICROFRACTURES (TENSION GASHES)
/     1318   1348   30    2C35MS     <<          P          <(<(<-<*<-
L                   21       5T                             <-    <?
/     1348   1377   29    2C44MSCL   <<<<        P          <+<(<_<(<.
L                   07       GT
/     1377   1403   26    2C44MSCL   <<<<        P          <*  <*<=
L                   24       GT
/     1403   1433   26    2C24MSCL   <<          P          <+  <*
L                   16       GT
/     1433   1449   17    2C24MSCL   <<          P          <=  <*
L                   03       GT
/     1449   1479   30    2C33MSCL   <<          P          <=  <*
L                   15       GT                                 <(
R                   :BRECC. OCCURS LOC.
/     1479   1509   30    2C21CL     <<          P          <=  <(
L                   18       4G                             <-
R                   :CONTAINS 0.2 M OF 2D21
/     1509   1539   30    2C21CL     <<          P          <=  <-
L                   18       4G                             <-
R                   :LOC INTO 2D21
/     1539   1640   98    2C11CL                 P          <=  <-
L                   56       BG                             <-
R                   :LOC INTO 2D11
R                   :END OF HOLE @ 164.0 M
A001
ALAB                EQUITY MINESITE LABORATORY
ATYP                ASSAY
AMTH                WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                RCOVSAMPLE   RQD % CU   G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00    122   :TRICONED - NO CORE
A001    122   152         3712        0.01     0.5 0.11  0.005 0.01  3.80  0.005
R       152   179   :DYKE - NO SAMPLE
A001    179   206         3713        0.005    8.0 0.02  0.005 0.005 3.70  0.005
A001    206   237         3714        0.005    1.0 0.07  0.005 0.005 3.40  0.005
A001    237   262         3715        0.005    0.5 0.06  0.005 0.005 3.80  0.005
A001    262   286         3716        0.005    0.5 0.04  0.005 0.005 2.60  0.005
A001    286   310         3717        0.005    0.5 0.06  0.005 0.005 2.70  0.005
A001    310   340         3718        0.005    0.5 0.05  0.005 0.005 3.60  0.005
A001    340   370         3719        0.01     1.0 0.03  0.005 0.005 4.10  0.10
A001    370   402         3720        0.005    0.5 0.02  0.005 0.005 3.60  0.005
```

A001	402	432		3721	0.005	0.5	0.05	0.005	0.005	3.80	0.005
A001	432	463		3722	0.005	0.5	0.03	0.005	0.005	3.60	0.005
R	463	478	:DYKE - NO SAMPLE								
A001	478	508		3723	0.01	0.5	0.08	0.005	0.005	4.10	0.01
A001	508	538		3724	0.005	0.5	0.05	0.005	0.005	3.00	0.005
R	538	576	:DYKE - NO SAMPLE								
A001	576	594		3725	0.01	0.5	0.06	0.005	0.005	3.20	0.01
R	594	626	:DYKE - NO SAMPLE								
A001	626	656		3726	0.005	0.5	0.02	0.005	0.005	4.40	0.005
A001	656	686		3727	0.005	0.5	0.02	0.005	0.005	3.90	0.005
R	686	769	:WEAK ALTERATION - NO SAMPLE								
A001	769	796		3728	0.03	7.0	0.03	0.005	0.005	3.60	0.03
A001	796	821		3729	0.005	0.5	0.08	0.005	0.005	5.60	0.005
A001	821	851		3730	0.005	0.5	0.03	0.005	0.005	3.80	0.005
A001	851	881		3731	0.005	0.5	0.10	0.005	0.005	3.50	0.005
A001	881	913		3732	0.21	15.0	0.17	0.03	0.0051	4.20	0.21
A001	913	943		3733	0.02	11.0	0.10	0.005	0.005	4.60	0.02
A001	943	973		3734	0.02	11.0	0.11	0.005	0.005	6.90	0.02
A001	973	996		3735	0.005	0.5	0.01	0.005	0.005	4.50	0.005
R	996	1006	:NO RECOVERY								
A001	1006	1016		3736	0.001	0.5	0.06	0.005	0.005	5.70	0.005
A001	1016	1033		3737	0.005	2.0	0.04	0.005	0.01	3.70	0.005
R	1033	1041	:DYKE - NO SAMPLE								
A001	1041	1066		3738	0.01	6.0	0.08	0.005	0.01	3.40	0.005
R	1066	1075	:DYKE - NO SAMPLE								
A001	1075	1097		3739	0.005	3.0	0.08	0.005	0.03	3.80	0.005
A001	1097	1118		3740	0.005	2.0	0.05	0.005	0.005	3.00	0.005
A001	1118	1148		2041	0.005	1.0	0.05	0.005	0.005	4.50	0.005
A001	1148	1170		2042	0.02	0.5	0.15	0.005	0.005	4.10	0.005
A001	1170	1192		2043	0.005	3.0	0.12	0.01	0.01	6.60	0.005
A001	1192	1211		2044	0.34	523.0	7.52	0.20	1.90	11.40	0.04
R	1211	1216	:DYKE - NO SAMPLE								
A001	1216	1224		2045	0.08	58.0	0.30	0.04	0.09	4.10	0.005
A001	1224	1241		2046	0.03	26.0	0.02	0.02	0.0051	2.70	0.005
A001	1241	1266		2047	0.41	172.0	1.16	0.13	0.28	10.30	0.03
A001	1266	1290		2048	1.87	26.0	0.20	0.04	0.04	5.20	0.005
A001	1290	1318		2049	1.19	5.0	0.07	0.005	0.005	3.00	0.005
A001	1318	1348		2050	0.85	25.0	0.07	0.005	0.005	3.00	0.005
A001	1348	1377		2051	1.65	46.0	0.20	0.005	0.01	4.10	0.005
A001	1377	1403		2052	0.05	1.0	0.10	0.005	0.01	3.80	0.005
A001	1403	1433		2053	0.02	0.5	0.05	0.005	0.005	4.80	0.005
A001	1433	1449		2054	0.005	0.5	0.03	0.005	0.005	5.10	0.005
A001	1449	1479		2055	0.01	3.0	0.03	0.005	0.01	4.50	0.005
A001	1479	1509		2056	0.005	0.5	0.05	0.005	0.01	4.40	0.005
R	1509	1640	:WEAK ALTERATION - NO SAMPLES								
R			:END OF HOLE @ 164.0 M								

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IDEN6B0201      X87CH321 NQ   JUN87DML   JTT JUN87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD        SOUTHERN TAIL - ST GEOCODE
S000   00   381 MT  180.4 089.0 -69.5              6922.73   7946.68   1282.50
S001  381  1158      180.4 087.7 -69.0
S002 1158  1661      180.4 086.4 -70.0
S003 1661  1786      180.4 086.0 -69.5
S004 1786  1804      180.4 085.9 -69.5
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLM
/      00    91         OVBN                    P
R                :TRICONED - NO CORE
/      91   171   80    8C00PL      P*VU        P
L                45         8G                    CL    10
R                :CU OBSCURRED BY BROKEN CORE
/     171   212         NREC                    P
R                : SAND & CLAY (NO RECOVERY)
/     212   233   13    2D61CL      BR          P                <+
L                00         4G
R                : ARGILLIC ALT'N ALSO?
/     233   238   05    8A00PL      P*          P CU   025
L                05         5G                    CL   025<(
/     238   263   25    2C23MSCL    <<          P              <(<)
L                00         GT                                  <-
/     263   288   25    2C13MSCL    <<          P            <+  <-
L                12         GT
R                : FIRST 0.25 M IS MODERATELY BRECCIATED W/ PY INFILLING
/     288   318   29    2D19QZ      <<          P                <+
L                00         6A
/     318   348   30    2C23MS      <<          P            <)  <)
L                07         5T
R                : TO 2D91 LOC.
/     348   378   30    2C24MS      <<          P            <)<*<*
L                05         5T
/     378   408   30    2C24MS      <<          P            <*<(<(
L                05         5T
/     408   438   30    2C24MS      <<          P            <)  <-
L                18         5T                                <-  <-
R                : TO 2D LOC.
/     438   468   27    2C34MS      <<          P            <+<)<)
L                00         5T
R                : LOC. MOD. BRECCIATION
/     468   498   30    2C34MS      <<          P            <)  <)
L                08         5T                                  <)
/     498   528   30    2C33CLMS    <<          P            <)  <(
L                11         GT                                  <*
/     528   558   30    2C33MSCL    <<          P            <)  <*
L                13         GT                                  <(
/     558   588   30    2C34MS      <<          P            <)  <(
L                07         5T                                  <(
/     588   618   30    2C34MS      <<          P            <+  <(
L                12         5T                                  <(
/     618   648   28    2C24MS      <<          P            <)  <(
L                05         6T
```

```
R                  : 0.3 M 2D24 : CLAY GOUGE AT 63.1
/     648   681  33    2C34MS     <<          P          <*<(<+
L                  02       GT                          <(
R                  : STRONGLY MINERALIZED ZONES ARE BRECCIATED
/     681   703  22    2C23MSCL   <<          P          <)  <(
L                  07       GT
/     703   725  22    2C23MSCL   <<          P          <)  <-
L                  07       4G
/     725   758  23    2C34MS     <<          P          <*  <(
L                  02       5T
R                  : LOC. BRECCIA AND CLAY GOUGE
/     758   773  24    2C33MSCL   <<          P          <)  <)
L                  04       GT                                <-
/     773   803  29    8A10CBPL   P*          P CU   025      <.
L                  17       5G                         B*
R                  : CL OBSCURRED BY BROKEN CORE: 0.2 M OF BRECCIATED 2C
/     803   828  23    2C23MS     <<          P          <)  <)
L                  07       GT                       <(
/     828   854  26    2C34MS     <<<<        P          <)  <(<.
L                  05       5T                            <.
/     854   874  19    8A00PL     P*          P
L                  11       7G
R                  : CL & CU IRREGULAR
/     874   898  24    2C34MS     <<          P          <+  <)<(
L                  06       GT                         <(    <-
R                  : PY & CP OCCUR MAINLY IN SMALL BRECCIATED ZONES : 0.15 M OF 8A
/     898   913  15    2C34MS     <<          P          <+  <(<(
L                  04       GT
/     913   936  23    2C35MS     <<          P          <*  <+<-
L                  03       6T
/     936   949  13    2C23MSCL   <<          P          <+  <-
L                  06       GT
/     949   972  17    2C34MS     <<          P          <)  <(
L                  00       GT
/     972   991  19    2C21CL     <<          P              <(<-
L                  02       4G
/     991  1022  31    2C34MS     <<          P          <*  <)<(
L                  21       GT
/    1022  1053  32    2C24MS     <<          P          <)<(<+
L                  16       GT
/    1053  1082  28    2C23MSCL   <<          P          <+<-<(
L                  08       GT
/    1082  1108  26    2C34MS     <<          P          <)  <+<(
L                  15       5T
/    1108  1129  18    2C13CLMS   <<          P          <+  <(
L                  09       4G
/    1129  1149  19    2C23MSCL   <<          P          <=  <-
L                  12       GT
/    1149  1159  10    2C34MS     <<MX        P              <*<+<(
L                  02       5T
R                  : 0.1 M MASSIVE CP
/    1159  1180  20    2C23MS     <<          P          <+<-<(<.
L                  08       GT
R                  : 0.5 M OF 2D19 (QZ + PY VEINING)
/    1180  1200  20    8D21CL     <<P*        P CU   028      <)
```

```
L                  12        5G                      CL   045
R                : PY & CL AS REPLACEMENTS OF PHENOS.
/    1200   1219  19    2C23MSCL    <<          P          <)  <*
L                  10        GT                           <-  <-
/    1219   1224  05    2D19QZ      <<          P          <(  <)  <?
L                  02        5A
/    1224   1250  26    2C33MS      <<          P          <)  <(
L                  12        GT                           <-
R                : TO 2C11 LOCALLY
/    1250   1277  27    2C44MS      <<<<        P          <(<(<+<*
L                  13        5T                           <(     <-
/    1277   1307  30    2C33MS      <<          P          <(<(<*<.
L                  02        5T
/    1307   1335  27    2C34MS      <<          P          <*<(<)
L                  10        5T                           <(       <.
/    1335   1372  37    2C34MS      <<          P          <+<(<*
L                  21        5T
/    1372   1402  30    2C34MS      <<          P          <)  <(
L                  16        5T                           <-
/    1402   1432  29    2C35MS      <<          P          <+<-<-
L                  02        5T                           <-
/    1432   1468  16    2C35MS      <<          P          <*<(<*
L                  05        5T
R                : MISLATCH @ 146.3 M
/    1468   1498  29    2C55MS      BR          P          <*<)<+<.
L                  23        5T
/    1498   1520  22    2C55MS      BR          P            <(<=  <(
L                  20        5T
/    1520   1530  10    2C65MS      BR          P            <)<1  <)
L                  08        TA
/    1530   1559  29    2C55MS      BR          P            <(<+  <(
L                  13        5T
/    1559   1572  13    2C65MS      BR          P            <)<=  <+
L                  07        6A
R                : STRONGLY SILICFIED
/    1572   1588  16    2C55MS      BR          P            <+<+  <)
L                  12        5T
/    1588   1604  16    8A00PL      P*          P CU   055
L                  16        3A                  CL   060
/    1604   1617  13    2C55MS      BR          P            <*<)<*<)
L                  08        TA
R                : STRONGLY SILICFIED
/    1617   1638  20    2C55MS      BR          P            <)<(  <(
L                  11        5T
/    1638   1652  14    2C85MS      BRBR        P              <+  <=
L                  07        4A
R                : LOC. STRONG SILICIFICATION
/    1652   1685  31    8C00PL      P*          P
L                  27        7G                  CL   015
R                : CU OBSCURRED IN BROKEN CORE
/    1685   1715  30    2C44MS      <<          P          <+<(<(
L                  09        GT
R                : TO 2E LOC.
/    1715   1745  29    2C34MS      <<          P          <)  <(<-
L                  11        GT
```

```
R                    : W/ 0.4 M. BA00 (174.1 - 174.5)
/     1745   1773    28     2C34MS      <<            P            <+  <*<-
L                    04         GT
/     1773   1804    30     2C34MS      <<            P            <+<(<*<-
L                    00         GT
R                    : END OF HOLE @ 180.4 M
A001
ALAB                 EQUITY MINESITE LABORATORY
ATYP                 ASSAY
AMTH                 WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                 RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00     91    :TRICONED - NO CORE
R       91    171    :DYKE - NO SAMPLE
R      171    212    :NO RECOVERY
A001   212    233          2057        0.02    0.5 0.005 0.005 0.005 5.80  0.005
R      233    238    :DYKE - NO SAMPLE
A001   238    263          2058        0.005   0.5 0.02  0.005 0.005 5.40  0.005
A001   263    288          2059        0.02    0.5 0.04  0.005 0.005 3.30  0.005
A001   288    318          2060        0.04    0.5 0.21  0.005 0.005 2.40  0.005
A001   318    348          2061        0.005   0.5 0.08  0.005 0.005 3.10  0.005
A001   348    378          2062        0.005   0.5 0.09  0.005 0.005 2.10  0.005
A001   378    408          2063        0.005   0.5 0.03  0.005 0.005 1.90  0.005
A001   408    438          2064        0.005   0.5 0.02  0.005 0.005 2.00  0.005
A001   438    468          2065        0.005   0.5 0.02  0.005 0.005 5.30  0.005
A001   468    498          2066        0.005   0.5 0.01  0.005 0.005 5.20  0.005
A001   498    528          2067        0.005   0.5 0.03  0.005 0.005 3.40  0.02
A001   528    558          2068        0.005   0.5 0.07  0.005 0.005 3.40  0.005
A001   558    588          2069        0.02    0.5 0.02  0.005 0.005 3.00  0.005
A001   588    618          2070        0.005   2.0 0.02  0.005 0.005 3.10  0.005
A001   618    648          2071        0.01    3.0 0.03  0.01  0.005 3.50  0.005
A001   648    681          2072        0.34   37.0 0.47  0.07  0.04  7.20  0.005
A001   681    703          2073        0.005   2.0 0.05  0.005 0.005 4.30  0.03
A001   703    725          2074        0.005   0.5 0.01  0.01  0.005 3.20  0.005
A001   725    758          2075        0.005   0.5 0.005 0.005 0.005 3.30  0.005
A001   758    773          2076        0.005   0.5 0.02  0.005 0.005 4.40  0.005
R      773    803    :DYKE - NO SAMPLE
A001   803    828          2077        0.005   0.5 0.03  0.005 0.005 4.00  0.005
A001   828    854          2078        0.02    0.5 0.05  0.005 0.005 3.50  0.005
R      854    874    :DYKE - NO SAMPLE
A001   874    898          2079        0.005   2.0 0.04  0.005 0.005 5.40  0.005
A001   898    913          2080        0.005   0.5 0.005 0.005 0.005 2.80  0.005
A001   913    936          2081        0.005   2.0 0.01  0.005 0.005 2.80  0.005
A001   936    949          2082        0.005   0.5 0.02  0.005 0.005 2.30  0.005
A001   949    972          2083        0.003   0.5 0.03  0.005 0.005 3.40  0.005
A001   972    991          2084        0.01    0.5 0.03  0.005 0.005 2.80  0.005
A001   991   1022          2085        0.14    2.0 0.06  0.005 0.005 3.90  0.005
A001  1022   1053          2086        0.02    1.0 0.12  0.01  0.005 7.20  0.065
A001  1053   1082          2087        0.02    0.5 0.08  0.01  0.005 4.30  0.005
A001  1082   1108          2088        0.03    1.0 0.03  0.01  0.005 5.20  0.005
A001  1108   1129          2089        0.005   0.5 0.02  0.01  0.005 3.50  0.005
A001  1129   1149          2090        0.005   0.5 0.03  0.01  0.005 3.70  0.005
A001  1149   1159          2091        4.53   52.0 0.17  0.04  0.01 11.50  0.05
A001  1159   1180          2092        0.07    2.0 0.04  0.01  0.005 3.00  0.005
A001  1180   1200          2093        0.01    1.0 0.03  0.02  0.005 7.00  0.005
A001  1200   1219          2094        0.02    0.5 0.02  0.005 0.005 2.60  0.005
```

A001	1219	1224	2095	0.01	0.5	0.02	0.01	0.005	4.30	0.005
A001	1224	1250	2096	0.005	0.5	0.03	0.005	0.005	3.00	0.005
A001	1250	1277	2097	0.38	6.0	0.12	0.01	0.005	6.70	0.005
A001	1277	1307	2098	0.07	1.0	0.14	0.01	0.005	3.80	0.005
A001	1307	1335	2099	0.03	0.5	0.13	0.02	0.005	7.30	0.005
A001	1335	1372	2100	0.02	0.5	0.08	0.005	0.005	2.70	0.005
A001	1372	1402	2101	0.01	1.0	0.14	0.01	0.005	4.30	0.005
A001	1402	1432	2102	0.01	1.0	0.16	0.01	0.005	4.30	0.005
A001	1432	1468	2103	0.04	4.0	0.13	0.02	0.005	5.20	0.005
A001	1468	1498	2104	0.30	18.0	0.22	0.05	0.02	4.30	0.01
A001	1498	1520	2105	0.53	38.0	0.14	0.17	0.06	5.80	0.05
A001	1520	1530	2106	0.37	26.0	0.18	0.15	0.07	9.20	0.04
A001	1530	1559	2107	0.25	28.0	0.40	0.11	0.03	7.90	0.03
A001	1559	1572	2108	1.27	146.0	0.22	0.54	0.21	7.10	0.11
A001	1572	1588	2109	0.40	36.0	0.10	0.13	0.05	5.00	0.03
R	1588	1604	:DYKE - NO SAMPLE							
A001	1604	1617	2110	1.00	55.0	0.15	0.14	0.11	5.40	0.05
A001	1617	1638	2111	0.31	8.0	0.08	0.06	0.05	2.80	0.02
A001	1638	1652	2112	1.34	163.0	0.78	0.42	0.31	6.00	0.79
R	1652	1685	:DYKE - NO SAMPLE							
A001	1685	1715	2113	0.35	14.0	0.23	0.05	0.02	4.40	0.02
A001	1715	1745	2114	0.13	7.0	0.05	0.02	0.005	4.20	0.01
A001	1745	1773	2115	0.08	3.0	0.09	0.02	0.005	5.20	0.005
A001	1773	1804	2116	0.19	5.0	0.24	0.02	0.01	4.90	0.005
R			:END OF HOLE @ 180.4 M							

```
IDEN6B0201       X87CH322 NQ   JUN87RBP   JTT JUN87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD        SOUTHERN TAIL - ST GEOCODE
S000   00   610 MT  203.9 090.0 -71.0              7074.13   8009.63   1296.57
S001  610  1539     203.9 088.8 -69.0
S002 1539  1935     203.9 098.2 -69.0
S003 1935  2039     203.9 088.0 -69.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMO
/       00    61          OVBN                    P
R                  :TRICONED - NO CORE
/       61    91   17     2C23MS      <<          P            <)<)<+
L                  00          AT
/       91   114   20     2F22        <<BR        P            <-<*<+
L                  00          AT
/      114   127   12     8A11CL      <<          P              <*
L                  03          5G
R                  :CONTACTS BR'D WITH TUFF
/      127   159   30     2F32        <<BR        P            <-<)<+
L                  00          AT
R                  :BR'A IS 2C FRAGMENTS
/      159   193   31     2F33MS      <<BR        P            <*<+<=
L                  00          AT
R                  :CY ON <<'S
/      193   226   32     2F22        <<BR        P            <-<*<+
L                  06          AT
/      226   255   27     2F32        <<BR        P            <)<+<=
L                  00          AT
R                  :LOC 2C SOME 2F SILICIFIED
/      255   269   13     8A22CL      <<BR        P              <+
L                  06          6G                          #+
R                  :BR'N ZONE AT 26.2 WITH CB
/      269   292   22     2C33MS      <<BR        P            <(<+<+
L                  03          AT                          <-
R                  :LOC 2F
/      292   319   26     2C33MS      <<BR        P            <-<*<+  <?
L                  03          AT                                  <-
R                  :MINOR 2F
/      319   351   30     2C44MS      <<BR        P            <-<*<+  <-
L                  00          AT                                  <(
/      351   418   65     8C10        <<          P
L                  32          GW                        <(D*     <-
R                  CONTACTS BROKEN
/      418   435   16     2C44MSS     <<          P            <*<)<)  <?
L                  00          AT                                  <-
/      435   442   07     8A10        <<CM        P              <*
L                  03          AG                  CL    45
/      442   462   20     2C43MS      <<BR.       P            <)<-<)
L                  06          GT
R                  :BR'ON CL WITH 8A
/      462   465   03     8A10        <<CM        P CU    50     <*·
L                  03          4G                  CL    45
/      465   500   33     2C44MS      <<BR        P            <)<+<)
L                  06          AT                        <-
```

```
/     500   531  30    2C13      <<          P          <)<(<*
L                 09       TG
R                :LOC 2D
/     531   560  29    2C24MS    <<          P          <+<*<*
L                 03       TG
R                :LOC 2D
/     560   586  25    2C13      <<          P          <+<*<)
L                 00       TG
/     586   608  22    8A00      MXCM        P CU   35    <.
L                 18       4G                  CL   40      D.
/     608   640  30    2C13      <<          P          <*<*<)
L                 00       GT                                <-
/     640   664  22    2C13      <<          P          <(<)<+
L                 00       GT                                <*
/     664   698  30    2C13      <<          P          <*<(<*
L                 00       TG                                <(
R                :VERY BROKEN
/     698   826  125   8C11      <<P*        P            <.
L                 35       GW    VU                  <.
R                :C/'S BROKEN :XENOLITH OF 2C11 79.0 TO 79.5 M
/     826   855  28    2C55MS    <<BR        P          <-###1
L                 06       ST                                <.
/     855   885  30    2C24      <<          P          <*<-<)
L                 09       GT                                <-
/     885   913  28    2CC13     <<          P          <*<*D=
L                 06       AT                                <.
/     913   942  29    2C14      <<          P        <*<)<+<+
L                 06       ST                                <.
/     942   968  26    2C14      <<          P          <-<(<*
L                 06       ST                                <-
/     968   1003 35    2C13      <<          P          <*<)<)
L                 09       AT                                <-
/     1003  1044 40    2C13      <<BR        P          <)<*<*
L                 12       TA                                <-
R                :BR'N AT 100.9, QZ-PY
/     1044  1083 38    2C24MS    <<          P          <+<*<+
L                 10       GT                                <*
/     1083  1116 32    2D11      <<          P BD   50  <)<-<+
L                 06       7A                                <*
/     1116  1149 33    2C13      <<          P          <+<-<)
L                 09       AT                                <*
R                :LOC 2D
/     1149  1184 35    2C13      <<          P          <)<(<)
L                 06       GT                                <-
R                :LOC 2D
/     1184  1214 29    2C13      <<          P          <*<(<+
L                 06       AT                                <-
R                :LOC 2D
/     1214  1251 36    2C11CL    <<          P          <+<(<*
L                 12       TG                                <.
R                :LOC 2C13
/     1251  1281 29    2C11CL    <<          P          <)<-<)
L                 06       TG                                <.
R                :LOC 2C13
/     1281  1306 25    2D11CL    <<          P          <+<*<+
```

```
L                    09          TA                                    <(
R                   :LOC 2CC13
/     1306   1351    44     2C11CL      <<          P          <+<-<)
L                    09          TG                                    <(
R                   :LOC 2C14
/     1351   1375    24     2C13        <<          P          <*<-<)
L                    10          GT                                    <-
/     1375   1385    10     2C23        <<          P          <+<-<+<(
L                    06          GT                                    <-
/     1385   1423    38     2C13        <<          P          <+<-<)Q.
L                    09          GT                                  Q-<-
R                   :LOC 2C11
/     1423   1448    25     2C24MS      <<          P          <*<+<+<.
L                    06          GT                                    <*
/     1448   1491    43     2C11CL      <<          P          <+<+<)
L                    19          TG                                     <.
R                   :0.3 M PY-QZ V/ QZ V/ AT 147.7 M
/     1491   1523    32     2C11CL      <<          P          <+<)<+<-
L                    12          TG
R                   :LOC 2C13
/     1523   1556    33     2C11CL      <<          P          <+<*<+
L                    16          TG
/     1556   1587    31     2C55MS      <<BR        P          <-<=<1<*<*
L                    15          6T                                    <)
R                   :GOOD HG :TT-HE IN <<'S AND *'S TOGETHER, SOME BR'N
/     1587   1616    29     2C45MS      <<          P          <-<+<+<(<-
L                    06          5T                                    <-
/     1616   1645    28     2C55MS      <<BR        P          <-<+<1<(<*
L                    09          5T
R                   :GOOD HG
/     1645   1662    15     2C34MS      <<          P          <)<)<+  <-
L                    00          AT
R                   :VERY BROKEN
/     1662   1690    27     2C65MS      <<BR        P          <*<)<1<-<*
L                    11          5T
/     1690   1774    82     8C10        P*          P                D.
L                    46          GW                                    D*
/     1774   1815    40     2C24MS      <<BR        P          <+<-<)
L                    09          GT
R                   :BR'N AT DYKE C/ ABOVE
/     1815   1856    40     2C11CL      <<          P          <+<-<*
L                    18          6G
/     1856   1902    44     2I11CL      <<          P          <+<-<)<-<?
L                    15          TG
R                   :SOME INTERLEVELED 2C11
/     1902   1945    42     2C23MS      <<          P          <1<-<*
L                    09          GT                                    <*
/     1945   1969    24     2C11        <<BR        P          <+<-<(
L                    06          TG
R                   :SMALL CL-PY-QZ BR'X
/     1969   1974    05     8A00        MX          P
L                    03          59
/     1974   2003    29     2C11CL      <<          P          <1<-<)
L                    03          4G                                    <*
R                   :MINOR 2C13
```

```
/     2003   2030   27     8A00        MX            P                I*
L                   09          3G
/     2030   2039   09     8C00FL      P*            P                  <.
L                   06          YW                                       <.
R                  :C/ BETWEEN DYKES GRADATIONAL
R                  :END OF HOLE @ 203.9 M
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RCOVSAMPLE    RGD % CU   G/TAG G/TAU % SB   % AS   % FE   % ZN
R        00     61 :TRICONED - NO CORE
A001     61     91        1816        0.005    0.5 0.02  0.005 0.001 7.90   0.001
A001     91    114        1817        0.001    0.5 0.02  0.005 0.001 6.80   0.001
R       114    127 :DYKE - NO SAMPLE
A001    127    159        1818        0.001    0.5 0.28  0.005 0.001 5.70   0.001
A001    159    193        1819        0.001    0.5 0.45  0.005 0.001 9.50   0.001
A001    193    226        1820        0.02     0.5 0.06  0.02  0.001 5.80   0.001
A001    226    255        1821        0.02     0.5 0.05  0.02  0.001 7.60   0.001
R       255    269 :DYKE - NO SAMPLE
A001    269    292        1822        0.005    0.5 0.55  0.02  0.001 3.80   0.14
A001    292    319        1823        0.02     2.0 0.03  0.02  0.001 3.10   0.05
A001    319    351        1824        0.02     8.0 0.06  0.02  0.001 3.70   0.41
R       351    418 :DYKE - NO SAMPLE
A001    418    435        1825        0.005    0.5 0.69  0.005 0.001 2.60   0.001
R       435    442 :DYKE - NO SAMPLE
A001    442    462        1826        0.005    0.5 0.06  0.005 0.001 2.30   0.005
R       462    465 :DYKE - NO SAMPLE
A001    465    500        1827        0.005    0.5 0.04  0.005 0.001 4.30   0.005
A001    500    531        1828        0.005    0.5 0.42  0.005 0.001 3.90   0.001
A001    531    560        1829        0.005    0.5 0.03  0.005 0.001 3.90   0.001
A001    560    586        1830        0.005    0.5 0.03  0.005 0.001 2.30   0.001
R       586    608 :DYKE - NO SAMPLE
A001    608    640        1831        0.001    3.0 0.13  0.005 0.001 6.00   0.005
A001    640    664        1832        0.005    0.5 0.21  0.005 0.001 4.80   0.001
A001    664    698        1833        0.001    0.5 0.32  0.005 0.001 4.00   0.001
R       698    826 :DYKE - NO SAMPLE
A001    826    855        1834        0.001    0.5 0.16  0.005 0.001 7.80   0.001
A001    855    885        1835        0.001    0.5 0.04  0.005 0.001 3.50   0.001
A001    885    913        1836        0.001    0.5 0.10  0.005 0.001 4.10   0.001
A001    913    942        1837        0.001    0.5 0.04  0.005 0.001 5.30   0.001
A001    942    968        1838        0.001    0.5 0.06  0.005 0.001 3.80   0.001
A001    968   1003        1839        0.001    0.5 0.05  0.005 0.001 4.00   0.001
A001   1003   1044        1840        0.001    0.5 0.08  0.005 0.001 4.20   0.001
A001   1044   1083        2201        0.005    0.5 0.02  0.001 0.001 4.50   0.001
A001   1083   1116        2202        0.005    0.5 0.01  0.001 0.001 3.70   0.001
A001   1116   1149        2203        0.005    0.5 0.02  0.001 0.001 3.50   0.001
A001   1149   1184        2204        0.005    0.5 0.02  0.001 0.001 5.50   0.001
A001   1184   1214        2205        0.005    0.5 0.04  0.001 0.001 4.40   0.001
A001   1214   1251        2206        0.005    0.5 0.02  0.001 0.001 4.50   0.001
A001   1251   1281        2207        0.005    0.5 0.01  0.005 0.001 2.80   0.005
A001   1281   1306        2208        0.005    0.5 0.01  0.005 0.001 4.50   0.005
A001   1306   1351        2209        0.04     0.5 0.01  0.005 0.001 3.10   0.005
A001   1351   1375        2210        0.02     0.5 0.02  0.005 0.001 3.10   0.005
A001   1375   1385        2211        0.16     4.0 0.02  0.005 0.001 4.80   0.005
```

A001	1385	1423		2212	0.005	0.5	0.03	0.005	0.001	4.10	0.005
A001	1423	1448		2213	0.005	0.5	0.01	0.005	0.001	3.70	0.005
A001	1448	1491		2214	0.005	0.5	0.02	0.005	0.001	7.30	0.005
A001	1491	1523		2215	0.03	0.5	0.01	0.005	0.001	3.30	0.005
A001	1523	1556		2216	0.02	0.5	0.01	0.005	0.005	5.00	0.005
A001	1556	1587		2217	0.77	175.0	0.18	0.17	0.14	4.30	0.17
A001	1587	1616		2218	0.08	4.0	0.07	0.005	0.03	2.30	0.001
A001	1616	1645		2219	0.65	367.0	0.47	0.25	0.10	3.30	0.04
A001	1645	1662		2220	0.27	181.0	0.42	0.11	0.07	2.40	0.02
A001	1662	1690		2221	0.61	446.0	0.35	0.26	0.06	5.70	0.06
R	1690	1774	:DYKE - NO SAMPLE								
A001	1774	1815		2222	0.08	6.0	0.15	0.005	0.005	3.30	0.005
A001	1815	1856		2223	0.02	0.5	0.03	0.005	0.001	5.40	0.005
A001	1856	1902		2224	0.06	2.0	0.04	0.005	0.001	4.10	0.005
A001	1902	1945		2225	0.04	2.0	0.05	0.005	0.001	3.30	0.005
A001	1945	1969		2226	0.001	0.5	0.02	0.005	0.001	4.80	0.005
R	1969	1974	:DYKE - NO SAMPLE								
A001	1974	2003		2227	0.001	0.5	0.02	0.005	0.001	4.30	0.005
R	2003	2039	:DYKE - NO SAMPLE								
R			:END OF HOLE @ 203.9 M								

```
IDEN6B0201       X87CH323 NQ   JUN87DML   JTT JUN87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD          SOUTHERN TAIL - ST GEOCODE
S000   00   241 MT  274.3 090.0 -58.5                7141.47   7994.06   1293.90
S001  241   744      274.3 090.0 -58.0
S002  744  1402      274.3 090.0 -58.0
S003 1402  2103      274.3 090.0 -58.5
S004 2103  2560      274.3 090.0 -59.0
S005 2560  2743      274.3 090.0 -58.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                        MSCLQZPYCPTTASPR
LNAM                                                        CBGY  MGHESLGLMO
/       00    91          OVBN                    P
R                  :TRICONED - NO CORE
/       91   100   09     8A00PL     P*           P
L                  07         4G                          <(
R                  :CU AND CL OBSCURED BY BROKEN CORE :CONTAINS 0.2 M OF BR'N 2D
/      100   135   24     2E13MS                  PP          <(  <(
L                  00         5T
/      135   169   31     2D23MS                  P           <(  <*
L                  02         TA                          <*
R                  :MAY BE IN PART COMPOSED OF ALTERED DUKE ROCK
/      169   197   28     2C34MS     <<           P          <(<)<-<)
L                  09         5T
/      197   216   19     8A00PL     P*           P
L                  05         4G                          <(
R                  :CU&CL OBSCURRED BY BROKEN CORE
/      216   244   24     2C23MS                  P                 <*
L                  00         FT                          <-
R                   :INTO  20 LOC. ALSO SHOWS BRECE OCALLY
/      244   269   25     2C53MS     BR           P                 <-
L                  00         GT                          <=
R                  :CONT. 0.2M OF SOLID CB
/      269   273   04     8A00P4     P*           P                 D-
L                  00         4G
R                  :CU OBSCUURRED BY BROKEN CORE, CL IRREGULAR
/      273   296   23     2C31CL     <<           P                 <-
L                  00         5G                          <+
/      296   322   26     2D53MSCL   BR           P                 <-
L                  03         GT                          <-
/      322   353   30     2C64MS     BR           P           <*  <(
L                  00         5T                          <(
/      353   383   25     2C64MS     BR           P           <*<(<(    <?
L                  02         5T                          <*
/      383   495  111     8C00PL     P*           P
L                  59         7G                    CL   025
R                  :CU OBSCURRED BY BROKEN CORE
/      495   525   30     2C23MSCL   <<           P              <)<)
L                  12         GT
R                  :INTO 2D LOC.
/      525   555   30     2C23MSCL   <<           P              <<<)
L                  15         GT
R                  :INTO 2D LOC.
/      555   579   24     2C33MSCL   <<           P                <)<)
L                  16         GT
```

```
R                  :LOC. SHOWS MOD. BRECC.   :CONTAINS 0.2M OF8H00
/      579   600   19    2C33MSCL   <<          P                  <-
L                  07        GT
/      600   630   15    2C24MS     <<          P              <*
L                  00        GT                              <.
R                  :CONTAINS 0.2M OF 8A00
/      630   660   28    2C23MSCL   <<          P                <-<*
L                  03        GT                              <(
/      660   690   30    2C23MSCL   <<          P                  <(
L                  02        GT                              <-
/      690   720   26    2C23CLMS   <<          P                <-<*
L                  02        4G
R                  :DOMINANTLY PROPYLITIC ALTERATION
/      720   750   30    2C34MS     <<          P              <+  <)
L                  06        GT                              <+  <(
/      750   780   30    2C34MSCL   <<          P                  <(
L                  05        GT
R                  :ALTERATION VARIES FROM STRONGLY PROPYLITIC TO PERVASIVE PHYLIC
/      780   814   30    2C24MS     <<          P                  <(<.
L                  00        GT
/      814   838   24    2C34MS     <<          P              <*  <+
L                  02        GT
R                  :MASSIVE P4 OCCURS LOC. IN MOD. INTO STRONGLY BRECCINATEDZONES
/      838   862   21    2C23MSCL   <<                             <-
L                  02        GT
/      862   886   24    2C23MSCL              P                  <.
L                  04        GT
R                  :ALTERATION IS DOMINANTLY PROPYLITIC
/      886   911   25    2C34MS     <<          P                  <-<-
L                  06        5T                              <(      <-
/      911   944   11    NREC                  P
L                  00
R                  :SANDLENS :CONTAINS 0.2M OF 2C
/      944   985   41    8C00PL     DX          P CU   020
L                  25        8G                  CL   030<-
/      985  1020   33    2C24MS     <<          P              <+  <-
L                  08        5T
/     1020  1050   28    2C14MSCL   <<          P                  <(
L                  00        NT                                    <(
/     1050  1074   24    2C13MSCL   <<          P                  <.
L                  02        NT                              <-
/     1074  1107   33    2C24MS     <<          P                  <(<.
L                  04        GT                              <.
/     1107  1127   16    2C24MSCL   <<          P                  <(<-
L                  05        5G                                    <.
/     1127  1147   20    2C23MSCL   <<          P                  <(
L                  10        5G                              <-
/     1147  1169   22    2C24MS     <<          P              <+  <*<-
L                  10        5T
R                  :ZONE IS LOCALLY BRECCIATED
/     1169  1192   21    2C35MS     <<          P                <(<)<-
L                  09        5T                              <(      <(
R                  :INTERVAL IS LOCALLY BRECCIATED
/     1192  1220   28    2C35MS     <<          P              <)<(<(<.
L                  20        5T                              <-      <.
```

/	1220	1233	13	2C24MS	<<	P	<+	<*<.
L			10	GT				
/	1233	1263	29	2C25MS	<<	P	<(	<(<(
L			10	5T				<.<-
/	1263	1293	30	2C25MS	<<	P		<)<+<(
L			20	5T				<-
R			:FRACTURING INTO STRONG IN MINERALIZED ZONES					
/	1293	1316	21	2C24MS	<<	P		<(<(
L			11	GT				
R			:MOST OF ZONE EXHIBITS DOMINANTLY PROPYLITIC ALTERATION					
/	1316	1340	24	2C23MSCL	<<	P		<(
L			15	GT				
/	1340	1367	24	2C24MSCL	<<	P		<-<*
L			10	GT				
/	1367	1394	27	2C24MSCL	<<	P		<(
L			12	GT				
/	1394	1427	32	2C13CLMS		P		<(
L			09	4G				
/	1427	1450	23	2C24MSCL	<<	P		<*<.
L			14	GT			<-	
R			:CONTAINS 0.2M OF 2D19					
/	1450	1473	23	2C24MSCL	<<	P		<*<*
L			13	GT				<*
/	1473	1500	26	2C24MSCL	<<	P		<(
L			17	MT				<-
/	1500	1527	26	2C34MSCL	<<<<	P		<*
L			16	MT				<)<-
R			:MINERALIZATION(PY)OCCURS IN A .15M MODERATELY BRECCIATED ZONE					
/	1527	1540	13	2C24MSCL	<<	P		<-
L			09	GT				
/	1540	1555	15	2C21CL	<<	P		<.
L			06	MG				<)
/	1555	1568	13	2C23CLMS	<<	P		<-
L			11	GT				<*
/	1568	1591	23	2C24CLMS	<<	P		<-
L			20	GT				<*<-
/	1591	1618	27	2C45MS	<<<<	P		<)<=
L			07	6T				
R			:INTO 2D LOC.					
/	1618	1646	27	2D24MS	<<	P		<*<+<(<?
L			20	5T				
R			:INTO 2C LOC.					
/	1646	1675	29	2D24MS	<<	P		<-<(
L			28	GT			<-	D+
R			:INTO 2C BC.					
/	1675	1699	24	2C24MSCL	<<	P		<*
L			17	GT				<-
/	1699	1723	24	2C34MS	<<	P		<(<(<+
L			04	TA				
/	1723	1753	30	2C34MSCL	<<	P		<(<)<-
L			13	GT				
/	1753	1783	29	2C25MS	<<	P	<)	<*
L			00	5T				
/	1783	1793	10	8A00CL	PX	P		
L			04	2N			CL	020

```
R                    :CU IRREGULAR
/     1793   1810    13     2D29QZ                    P                 <)
L                    00        6A
/     1810   1830    20     2C24MS      <<                            <(<*
L                    02        5T
/     1830   1891    59     8C00PL      P*            P CU    010       <.
L                    45        8G
R                    :CU IRREGULAR
/     1891   1907    16     2C45MS      <<<<          P             <*<(<+
L                    09        6T
R                    :CONTAINS 0.2M OFF SHOOT OF 8C(AS ABOVE)
/     1907   1929    21     2C65MS      BR            P                 <=<V1
L                    12        6T
/     1929   1954    25     2C55MS      BR            P                 <+<=  <?
L                    20        5T
/     1954   1972    18     2C55MS      BR            P             <)<)<+
L                    18        4T
/     1972   2040    66     8C00PL      P*            P CU    005       <.
L                    53        8T
R                    :CL OBSCURRED BY BROKEN CORE
/     2040   2065    24     2E35MS      <<            P                 <*<-
L                    05        5T                                      <(<(
/     2065   2077    12     2C21CL      <<            P                 <.
L                    12        4G                              <-        <.
/     2077   2103    26     2C45MS      <<<<          P               <1  <)<(
L                    26        5T                                      <(<-
/     2103   2125    22     2C32CL      <<<<          P                 <.<(
L                    13        4G                                      <(<-
/     2125   2134    08     8A00PL      P*            P CU    070
L                    08        3G                      CL    075<(
/     2134   2151    17     2C41CL      <<<<          P                 <-
L                    13        5G
/     2151   2188    36     2C21CL      <<            P
L                    25        4G
/     2188   2213    25     2C33MSCL    <<<<          P                 <(<)
L                    16        GT
/     2213   2239    25     2C34MSCL    <<            P                   <)
L                    13        GT                                <(      <*
/     2239   2275    35     2C31CLMS    <<            P                   <-
L                    28        6G                                <-      <+<(
/     2275   2297    22     8A00PL      P*                CU    050
L                    16        6G                        CL    020
/     2297   2448   151     2C21CL      <<            P                   <-
L                    49        5G                                        <+
/     2448   2662   205     2C31CL      <<<<          P                   <.
L                   119        4C                                <-      <=<-
R                    :LOC INTO MS ALTERATION :LOC INTO 2D
/     2662   2743    81     2C21CL      <<            P                   <.<.
L                    62        MS                                <+      <+
R                    :LOC INTO 2D & 2E
R                    :END OF HOLE @ 274.3
A001
ALAB                 EQUITY MINESITE LABORATORY
ATYP                 ASSAY
AMTH                 WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
```

ALIMM			RCOVSAMPLE	RQD	% CU	G/TAG	G/TAU	% SB	% AS	% FE	% ZN
R	00	91	:TRICONED - NO CORE								
R	91	100	:DYKE - NO SAMPLE								
A001	100	135	2117	0.005	0.5	0.03	0.005	0.001	3.90	0.001
A001	135	169	2118	0.005	0.5	0.02	0.005	0.001	4.30	0.001
A001	169	197	2119	0.005	0.5	0.02	0.005	0.001	2.90	0.001
R	197	216	:DYKE - NO SAMPLE								
A001	216	244	2120	0.005	0.5	0.02	0.005	0.001	3.40	0.001
A001	244	269	2121	0.005	0.5	0.02	0.02	0.001	7.60	0.001
R	269	273	:DYKE - NO SAMPLE								
A001	273	296	2130	0.001	0.5	0.02	0.005	0.001	2.60	0.005
A001	296	322	2122	0.005	0.5	0.02	0.005	0.001	3.50	0.001
A001	322	353	2123	0.03	0.5	0.03	0.02	0.001	2.60	0.001
A001	353	385	2124	0.05	0.5	0.03	0.005	0.001	3.40	0.001
R	385	495	:DYKE - NO SAMPLE								
A001	495	525	2125	0.02	0.5	0.01	0.02	0.001	2.50	0.001
A001	525	555	2126	0.02	0.5	0.05	0.02	0.001	3.60	0.001
A001	555	579	2127	0.02	0.5	0.10	0.02	0.001	8.00	0.001
A001	579	600	2128	0.001	0.5	0.01	0.005	0.001	4.70	0.005
A001	600	630	2129	0.001	0.5	0.01	0.005	0.001	5.90	0.005
A001	630	660	2131	0.001	0.5	0.02	0.005	0.001	4.40	0.005
A001	660	690	2132	0.02	0.5	0.02	0.005	0.001	4.70	0.06
A001	690	720	2133	0.005	0.5	0.08	0.005	0.001	3.80	0.005
A001	720	750	2134	0.005	0.5	0.01	0.005	0.001	4.20	0.005
A001	750	780	2135	0.07	0.5	0.04	0.005	0.001	4.60	0.005
A001	780	814	2136	0.001	0.5	0.01	0.005	0.001	3.30	0.005
A001	814	838	2137	0.005	3.0	0.14	0.005	0.001	6.20	0.03
A001	838	862	2138	0.001	0.5	0.01	0.005	0.001	3.70	0.005
A001	862	886	2139	0.001	2.0	0.01	0.005	0.001	3.60	0.001
A001	886	911	2140	0.02	0.5	0.25	0.005	0.001	3.30	0.005
R	911	944	:SAND LENS - NO SAMPLE								
R	944	985	:DYKE - NO SAMPLE								
A001	985	1020	2141	0.02	0.5	0.13	0.005	0.001	3.10	0.005
A001	1020	1050	2142	0.005	0.5	0.03	0.005	0.001	2.60	0.001
A001	1050	1074	2143	0.005	0.5	0.09	0.005	0.001	2.80	0.001
A001	1074	1107	2144	0.02	0.5	0.01	0.005	0.001	3.20	0.001
A001	1107	1127	2145	0.06	0.5	0.02	0.005	0.001	3.90	0.001
A001	1127	1147	2146	0.005	0.5	0.01	0.005	0.001	2.90	0.001
A001	1147	1169	2147	0.16	16.0	0.05	0.005	0.001	4.20	0.001
A001	1169	1192	2148	0.16	3.0	0.06	0.005	0.001	4.80	0.001
A001	1192	1220	2149	0.06	0.5	0.42	0.005	0.001	2.30	0.001
A001	1220	1233	2150	0.13	3.0	0.06	0.005	0.001	4.00	0.005
A001	1233	1263	2151	0.12	3.0	0.07	0.005	0.001	3.00	0.005
A001	1263	1293	2152	0.17	2.0	0.05	0.005	0.001	4.10	0.005
A001	1293	1316	2153	0.04	0.5	0.06	0.005	0.001	3.50	0.005
A001	1316	1340	2154	0.04	0.5	0.14	0.005	0.001	3.40	0.02
A001	1340	1367	2155	0.03	0.5	0.12	0.005	0.001	5.40	0.001
A001	1367	1394	2156	0.05	4.0	0.11	0.005	0.001	4.60	0.001
A001	1394	1427	2157	0.005	0.5	0.02	0.005	0.001	3.30	0.001
A001	1427	1450	2158	0.05	0.5	0.08	0.005	0.001	3.30	0.001
A001	1450	1473	2159	0.16	31.0	0.12	0.005	0.001	3.50	0.001
A001	1473	1500	2160	0.03	0.5	0.06	0.005	0.001	2.80	0.001
A001	1500	1527	2161	0.10	5.0	0.13	0.005	0.001	4.10	0.001
A001	1527	1540	2162	0.001	2.0	0.05	0.005	0.001	2.40	0.001
A001	1540	1555	2163	0.001	4.0	0.03	0.005	0.001	2.60	0.001

A001	1555	1568		2164	0.01	0.5	0.06	0.005	0.005	3.80	0.005
A001	1568	1591		2165	0.02	0.5	0.02	0.005	0.005	3.10	0.005
A001	1591	1618		2166	0.06	0.5	0.19	0.005	0.005	6.40	0.005
A001	1618	1648		2167	0.54	5.0	0.12	0.005	0.005	6.40	0.005
A001	1648	1675		2168	0.01	0.5	0.04	0.005	0.005	2.90	0.005
A001	1675	1699		2169	0.01	0.5	0.20	0.005	0.005	3.80	0.005
A001	1699	1723		2170	0.02	0.5	0.05	0.005	0.005	6.10	0.005
A001	1723	1753		2171	0.03	2.0	0.10	0.005	0.005	4.10	0.005
A001	1753	1783		2172	0.02	0.5	0.06	0.005	0.005	3.10	0.005
R	1783	1793	:DYKE - NO SAMPLE								
A001	1793	1810		2173	0.01	2.0	0.14	0.005	0.005	4.00	0.005
A001	1810	1830		2174	0.01	1.0	0.09	0.005	0.005	3.20	0.005
R	1830	1891	:DYKE - NO SAMPLE								
A001	1891	1907		2175	0.005	2.0	0.28	0.005	0.005	6.90	0.02
A001	1907	1929		2176	0.005	5.0	0.40	0.10	0.02	15.50	0.005
A001	1929	1954		2177	0.06	64.0	1.42	0.01	0.84	8.00	0.06
A001	1954	1972		2178	0.17	124.0	1.79	0.03	0.45	6.70	0.47
R	1972	2040	:DYKE - NO SAMPLE								
A001	2040	2065		2179	0.14	5.0	0.41	0.005	0.01	5.70	0.005
A001	2065	2077		2180	0.03	1.0	0.11	0.005	0.005	2.60	0.005
A001	2077	2103		2181	0.11	4.0	0.47	0.005	0.005	5.40	0.005
A001	2103	2125		2182	0.07	2.0	0.30	0.005	0.005	4.70	0.005
R	2125	2134	:DYKE - NO SAMPLE								
A001	2134	2151		2183	0.02	0.5	0.08	0.005	0.005	2.00	0.005
A001	2151	2188		2184	0.02	1.0	0.04	0.005	0.005	2.00	0.005
A001	2188	2213		2185	0.10	4.0	0.58	0.005	0.005	5.60	0.03
A001	2213	2239		2186	0.03	3.0	0.20	0.005	0.005	4.50	0.06
A001	2239	2275		2187	0.01	0.5	0.08	0.005	0.005	3.20	0.005
R	2275	2297	:DYKE - NO SAMPLE								
R	2297	2743	:WEAK ALT'N - NO SAMPLE								
R			:END OF HOLE @ 274.3 M								

```
IDEN6B0201        X87CH324 NQ   JUN87DML   JTT JUN87ACK            0.0
IPRJ           EQUITY SILVER MINES LTD          SOUTHERN TAIL - ST GEOCODE
S000    00    305 MT  270.1 090.0 -59.0              7227.12   8009.51   1294.46
S001   305    884     270.1 089.0 -59.0
S002   884   1814     270.1 086.1 -60.0
S003  1814   2576     270.1 081.7 -60.0
S004  2576   2701     270.1 081.0 -59.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMO
/       00     91          OVBN                    P
R                  :TRICONED - NO CORE
/       91    119   23     2C23MSCL                P              <(<-
L                   00         GT
R                  :INTO LOC 2D
/      119    149   30     2E11CL                  P                <(
L                   08         5G                            <.
R                  :INTO 2C LOC. AS WELL AS 2D
/      149    176   27     2E11CL                  P                <(
L                   02         5G                          <(
/      176    202   26     2D11CL                  P                <(
L                   00         5G                          <*
R                  :INTO 2C LOC.
/      202    224   21     2C23MSCL                P                <(
L                   00         GT                          <(
R                  :INTO 2D LOC.
/      224    247   23     2D23MSCL    <<          P                <(
L                   06         GT                          <-
R                  :INTO 2C LOC.
/      247    269   22     2C24MS      <<          P              <*<)<+
L                   06         5T                          <(
/      269    297   25     2C14MS                  P              <(<(
L                   07         GT                          <(
R                  :INTO 2D LOC.WL PROPYLITIC ALTERATION
/      297    318   21     2D13MSCL                P                <(
L                   05         GT                          <*
R                  :INTO 2E15 NEAR CONTACT WITH DYKE (BELOW)
/      318    364   46     8COOPL      P*          P
L                   35         8G                          <-
R                  :CU & CL OBSCURRED BY BROKEN CORE
/      364    387   22     2C25MS      <<          P              <-  <(
L                   14         5T                          <(
R                  :ZONE SHOWS LOC. BRECCIATION
/      387    411   24     2D14MS                  P              <(  <(
L                   12         6T                          <(
/      411    430   18     2D11CL                  P                <(B(
L                   10         5G                          <(
/      430    457   27     2D24MS      <<          P              <+<)<*
L                   06         4T                          <*
R                  :INTO 2C LOC. AS WELL AS 2E
/      457    480   24     2E13MS                  P              <*<(<(
L                   13         5T
/      480    503   22     2E13MS                  P              <(<(<(
L                   05         5T
```

```
/     503   533  30    2E13MSCL                P              <(<(
L                16        GT                          <(
R                :BRECC. 1 GOUGE AT 52.4M :LOC. INTO 2C AND 2D
/     533   553  19    2D11CL                  P                <(
L                07        5G
/     553   573  20    2D11CL                  P                <-
L                15        5G                          <(          <-
R                :INTO 2E LOC.
/     573   596  23    2C54MSCL   BR           P                <-
L                02        GT                          <)
/     596   631  28    2C64MS     BR           P              <(<(
L                02        5T
/     631   657  25    2C24MSCL                P              <(<(
L                06        GT                          <(
/     657   673  16    2D11CL                  P                <-
L                00        4G                          <(
R                :CONTAINS 0.15M OF 2C15
/     673   703  26    2D53MSCL   BR           P                #(#-
L                02        5G
R                :INTO 2C LOC.
/     703   729  26    8C00PL     P*           P CU   020
L                19        8G                 CL   015
R                :CONTACT SHARP WL WEAK CHILLED MARGIN
/     729   747  18    2C34MSCL   <<           P                <-
L                09        GT                        <.
R                :MICROVEINS ARE FILLED DOMINANTLY BY CHLORITE
/     747   779  32    2C24MSCL   MX           P              <)<1
L                11        GT                                    <-
R                :MASSIVE P4 OCCURS LOC.
/     779   811  31    2C24MSCL                P              <-<(
L                04        GT                          <(
/     811   828  17    2C12CL                  P                <-
L                03        4G
R                :VERY WEAK PHYLLIC ALTERATION LOC.:INTO 2D LOC
/     828   852  19    2C24MS     MX           P            <+<*<1
L                04        TA
R                :MASSIVE P4 LOC.:INTO 2D LOC
/     852   872  20    2C11CL                  P                <*<-
L                02        4G
/     872   892  20    2C24MSCL   <<           P
L                02        GT                            <(<+
/     892   913  20    2C34MS     <<           P            <)  <)<(
L                05        5T
/     913   945  30    2C24MSCL                P                <(
L                00        GT
/     945   983  27    2C44MSCL   <<<<         P                <(
L                02        GT                          <*
R                :CL=MAJOR CONSTITUENT OF MICROVEINS
/     983  1004  14    8A00PL     P*VU         P
L                04        4G                 <)
R                :CU & CL ARE OBSCURRED BY BROKEN CORE
/    1004  1034  30    2C13MSCL                P                <(
L                02        5G                          <*        <.
/    1034  1063  28    2C13MSCL                P                <(<.
L                00        5G
```

```
R                    :ALTERATION FOR ABOVE TWO INTERVALS IS DOMINANTLY PROPYLITIC
/    1063   1088  25     2C23MSCL                                          <.
L                  00        5G                                          <-
/    1088   1112  23     2C12CL                  P                         <-
L                  02        4G
/    1112   1133  21     2C24MSCL                P                         <(
L                  02        GT                                  <-
/    1133   1155  22     2C34MSCL    <<          P
L                  06        GT                                  <-        <.
R                    :EXHIBITS WEAK BRECCIATION LOC.
/    1155   1185  30     2C34MSFCL   <<          P                         <(<.
L                  20        GT                                  <(          <.
/    1185   1206  21     2C23MSCL    <<          P                         <(
L                  15        GT
/    1206   1214  08     8A00PL      P*          P CU    020
L                  07        4G                  CL    050
R                    :CONTACTS SHARP WL WEAK CHILLED MARGINS
/    1214   1244  30     2C13MSCL                P                         <-
L                  08        5G                                  <-          <.
/    1244   1279  35     2C34MSCL    <<          P                         <-
L                  16        GT                                  <-          <-
/    1279   1302  23     2C23MSCL                P
L                  13        5G
/    1302   1333  31     2C22CL                  P                 <(
L                  09        GM                                  <-
/    1333   1355  21     2C23CLMS                P                         <(
L                  02        4G                                  <-          <-
/    1355   1366  11     2C24MSCL    <<          P                         <(
L                  05        GT                                  <-          <-
/    1366   1383  17     2C22CL                  P                 <-
L                  02        4G
/    1383   1406  23     2C23CLMS    <<          P                         <-
L                  10        5G                                            <.
/    1406   1427  20     2C23CLMS    <<          P                         <-<.
L                  04        GT                                            <.
/    1427   1448  21     2C23CLMS    <<          P                         <(<.
L                  10        GT                                            <(
/    1448   1469  21     2C35MSCL    <<          P                         <(<-
L                  09        5T                                            <(
/    1469   1501  32     2C34MSCL    <<          P                         <(<.
L                  12        GT                                  <-          <*
/    1501   1519  18     2C23CLMS                P                         <.<.
L                  04        GT
/    1519   1540  21     2C12CL                  P
L                  06        4G                                  <.
/    1540   1553  13     2CC13CLMS               P                         <(<.
L                  11        5G                                            <-
/    1553   1579  26     2C12CL                  P                 <-
L                  13        4G                                          <)
/    1579   1603  24     2C35MS      <<          P                   <*    <)<(
L                  15        5T                                            <-
R                    :MINERALIZATION OCCURS IN STRONGLY FRACTURED ZONES
/    1603   1638  34     2C24MSCL                P                         <(<-
L                  15        GT                                  <-          <(
/    1638   1680  42     2C12CL                  P                 <(      <-
```

```
L                    26        4G                                    <-     <(<.
/     1680   1714    34     2C23CLMS                  P                      <-<.
L                    15        GT                              <(
/     1714   1737    23     2C12CL                    P         <(     <-
L                    02        4G                                     <(
/     1737   1757    20     2C23MSCL    <<            P                <-<*
L                    02        GT
/     1757   1785    28     2C23MSCL                  P                      <(
L                    04        GT                              <)     D*
R                   :ALTERATION IS DOMINANTLY PROPYLINE                   <-
/     1785   1829    44     2C11CL                    P         <-     D>
L                    14        4G
R                   :INTERVAL CONTAINS 1.2M OF DRILLING MUD FROM CAVE-IN
/     1829   1856    28     2C24MSCL    <<            P                <-<(<-
L                    07        GT
/     1856   1890    34     2C34MSCL    <<            P                <.<(<-
L                    10        GT
R                   :INTERVAL BRECCIATED NEAR LOWER CONTACT WL DYKE
/     1890   1911    20     8C00P4                    P                      <.
L                    14        7G                        CL    020
R                   :UPPER CONTACT OBSCURRED BY BROKEN CORE
/     1911   1940    29     2C65MS      BR            P              <+<*<)
L                    14        5T
/     1940   1955    15     2C84MSCL    BRBR          P                #(#-
L                    07        GT
R                   :BRECCIATION IS FILLED MOSTLY BY CHLORITE
/     1955   1975    20     2C34MSCL    <<            P                <*<(<-
L                    16        GT                              <(
R                   :FIRST HALF OF INTERVAL=2C35,SECOND HALF=2D33
/     1975   1995    20     2C34MSCL    <<            P                      <-<.
L                    07        GT                                           <-
/     1995   2017    21     2C24MSCL    <<            P                      <(<(
L                    06        GT                              <-
/     2017   2037    20     2C54MSCL    BR            P                      #1
L                    02        GT
/     2037   2056    18     2C65MS      BR            P              <=   #+#-
L                    08        4T
/     2056   2078    22     2C55MS      BR            P              ##*(#)#-#(
L                    18        5T
/     2078   2107    29     2C65MSSZ    BR            P              #(#+#)#*#-
L                    21        5T                                           #-#.
R                   :INTERVAL CONTAINS SCORZALITE
/     2107   2131    24     2C55MS      BR            P                ##*)   #?
L                    24        5T                                           #(
/     2131   2151    19     2C65MSSZ    BR            P                #)#*#-#?#?
L                    12        5T                                           #-#-
/     2151   2166    15     2C65MSSZ    BR            P                #)#)#-#-
L                    13        5T                                           #-#.
/     2166   2184    18     2C85MSSZ    BRBR          P                ##*)#(#*#(
L                    14        5T                                           ##*(
/     2184   2198    14     2C65MS      BR            P                ##*)#*#*
L                    09        5T                                           #-#-
/     2198   2222    24     2C39MSSZ    >>BR          P              <*<+<)<*
L                    16        3A
R                   :INTERVAL CONTAINS .08M OF 2C85 (COLOR=5T)
```

```
/     2222   2287   65     8C00PL      P*            P CU    030        D.
L                   48         8T                     CL    015
/     2287   2323   36     2C31MGCL    <<<<          P                  <-<.
L                   15         3N                                 <-     <=
/     2323   2351   28     8A00PL      P*VU          P
L                   10         3G                                 <-
R                  :CU & CL OBSCURRED BY BROKEN CORE
/     2351   2381   30     2C31CLMG    <<<<          P                  <(<.
L                   24         3G                                       <+<-
/     2381   2411   30     2C31CL      <<            P                <*<(
L                   16         3G
/     2411   2444   33     2C11CL                    P                  <.
L                   07         4G                                       <(
/     2444   2591   145    2C34MSCL    <<<<          P                  <.
L                   80         GT                                       <+
/     2591   2621   30     2C34MSCL    <<<<          P                  <-
L                   28         GT                                 <.    <(
R                  :INTO 2D LOC
/     2621   2633   12     2C23MSCL                  P                  <(
L                   09         GT
/     2633   2656   21     2D19Q2                    P             <-   <(
L                   11         5A
/     2656   2690   31     2C13MSCL                  P                  <(
L                   08         GT
/     2690   2701   11     2D19Q2                    P             <*
L                   08         5A                                       <-
R                  :END OF HOLE @ 270.1 M
A001
ALAB                EQUITY MINESITE LABORATORY
ATYP                ASSAY
AMTH                WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00     91  :TRICONED - NO CORE
A001    91    119        2188        0.01    3.0 0.04  0.005 0.005 3.40  0.005
A001   119    149        2189       0.005    0.5 0.02  0.005 0.005 3.50  0.005
A001   149    176        2190       0.005    0.5 0.01  0.005 0.005 4.00  0.005
A001   176    202        2191       0.005    0.5 0.06  0.005 0.005 2.20  0.005
A001   202    224        2192       0.005    0.5 0.01  0.005 0.005 1.50  0.005
A001   224    247        2193        0.01    0.5 0.02  0.005 0.005 2.50  0.005
A001   247    269        2194        0.01    2.0 0.01  0.005 0.005 5.80  0.005
A001   269    297        2195       0.005    0.5 0.02  0.005 0.005 2.60  0.005
A001   297    318        2196       0.005    0.5 0.11  0.005 0.005 3.80  0.005
R      318    364  :DYKE - NO SAMPLE
A001   364    387        2197        0.01    1.0 0.04  0.005 0.005 2.70  0.005
A001   387    411        2198       0.005    1.0 0.01  0.005 0.005 1.70  0.005
A001   411    430        2199        0.02    1.0 0.12  0.005 0.005 2.60  0.005
A001   430    457        2200       0.005    2.0 0.05  0.005 0.005 3.90  0.005
A001   457    480        2241       0.005    2.0 0.02  0.005 0.005 1.10  0.005
A001   480    503        2242        0.01    4.0 0.005 0.005 0.005 1.70  0.03
A001   503    533        2243       0.005    1.0 0.005 0.005 0.005 1.40  0.005
A001   533    553        2244       0.005    2.0 0.01  0.005 0.005 1.80  0.005
A001   553    573        2245        0.02    2.0 0.03  0.005 0.005 2.70  0.005
A001   573    596        2246       0.005    0.5 0.05  0.005 0.005 2.00  0.005
A001   596    631        2247       0.005    0.5 0.05  0.005 0.005 2.40  0.005
A001   631    657        2248       0.005    0.5 0.08  0.005 0.005 2.90  0.005
```

A001	657	673		2249	0.005	0.5	0.05	0.005	0.005	5.20	0.005
A001	673	703		2260	0.02	0.5	0.06	0.005	0.005	3.20	0.005
R	703	729	:DYKE - NO SAMPLE								
A001	729	747		2250	0.005	0.5	0.06	0.005	0.005	4.40	0.01
A001	747	779		2251	0.005	2.0	0.14	0.005	0.005	7.90	0.02
A001	779	811		2252	0.02	0.5	0.06	0.005	0.005	3.60	0.005
A001	811	828		2253	0.01	0.5	0.07	0.005	0.005	3.90	0.005
A001	828	852		2254	0.005	0.5	0.06	0.005	0.005	8.40	0.04
A001	852	872		2255	0.19	6.0	0.11	0.04	0.01	6.10	0.07
A001	872	892		2256	0.07	5.0	0.14	0.02	0.005	4.70	0.09
A001	892	913		2257	0.46	13.0	0.19	0.07	0.03	4.30	0.31
A001	913	945		2258	0.01	2.0	0.10	0.005	0.005	4.20	0.01
A001	945	983		2259	0.005	0.5	0.13	0.01	0.005	4.10	0.005
R	983	1004	:DYKE - NO SAMPLE								
A001	1004	1034		2261	0.005	0.5	0.05	0.005	0.005	3.60	0.005
A001	1034	1063		2262	0.02	0.5	0.08	0.005	0.005	4.30	0.005
A001	1063	1088		2263	0.005	0.5	0.06	0.005	0.005	3.50	0.005
A001	1088	1112		2264	0.005	0.5	0.05	0.005	0.005	4.10	0.005
A001	1112	1133		2265	0.005	0.5	0.05	0.005	0.005	2.80	0.005
A001	1133	1155		2266	0.005	0.5	0.05	0.005	0.005	4.00	0.005
A001	1155	1185		2267	0.01	0.5	0.09	0.005	0.005	4.00	0.005
A001	1185	1206		2268	0.02	2.0	0.16	0.005	0.005	4.70	0.005
R	1206	1214	:DYKE - NO SAMPLE								
A001	1214	1244		2269	0.005	0.5	0.07	0.005	0.005	3.40	0.005
A001	1244	1279		2270	0.01	0.5	0.11	0.005	0.005	3.90	0.005
A001	1279	1302		2271	0.005	0.5	0.07	0.005	0.005	3.00	0.005
R	1302	1333	:WEAK ALT'N - NO SAMPLE								
A001	1333	1355		2272	0.03	0.5	0.12	0.005	0.005	4.30	0.005
A001	1355	1366		2273	0.07	0.5	0.10	0.005	0.005	3.30	0.005
R	1366	1383	:WEAK ALT'N - NO SAMPLE								
A001	1383	1406		2274	0.02	0.5	0.16	0.005	0.005	2.80	0.005
A001	1406	1427		2275	0.03	0.5	0.09	0.005	0.005	2.50	0.005
A001	1427	1448		2276	0.04	0.5	0.25	0.005	0.001	5.60	0.005
A001	1448	1469		2277	0.13	2.0	2.12	0.005	0.001	4.80	0.005
A001	1469	1501		2278	0.005	0.5	0.06	0.005	0.001	5.30	0.001
A001	1501	1519		2279	0.005	0.5	0.15	0.005	0.001	4.80	0.001
R	1519	1540	:WEAK ALT'N - NO SAMPLE								
A001	1540	1553		2280	0.02	0.5	0.07	0.005	0.001	5.60	0.001
R	1553	1579	:WEAK ALT'N - NO SAMPLE								
A001	1579	1602		2281	0.20	0.5	0.98	0.005	0.001	8.80	0.001
A001	1602	1638		2282	0.04	0.5	0.22	0.005	0.001	5.00	0.001
R	1638	1680	:WEAK ALT'N - NO SAMPLE								
A001	1680	1714		2283	0.001	0.5	0.10	0.005	0.001	5.20	0.001
R	1714	1737	:WEAK ALT'N - NO SAMPLE								
A001	1737	1757		2284	0.02	0.5	0.22	0.005	0.001	5.70	0.001
A001	1757	1785		2285	0.001	0.5	0.24	0.005	0.001	5.60	0.001
R	1785	1829	:WEAK ALT'N - NO SAMPLE								
A001	1829	1856		2286	0.04	0.5	0.10	0.005	0.001	6.90	0.001
A001	1856	1890		2287	0.05	0.5	0.09	0.005	0.001	6.60	0.001
R	1890	1911	:DYKE - NO SAMPLE								
A001	1911	1940		2288	0.14	0.5	0.15	0.005	0.001	4.60	0.07
A001	1940	1955		2289	0.03	0.5	0.13	0.005	0.001	8.20	0.005
A001	1955	1975		2290	0.04	0.5	0.10	0.005	0.001	5.90	0.02
A001	1975	1995		2291	0.03	0.5	0.08	0.005	0.001	5.40	0.02
A001	1995	2017		2292	0.21	3.0	0.13	0.005	0.005	4.90	0.03

A001	2017	2037		2293	0.11	24.0	1.00	0.02	0.52	10.70	0.04
A001	2037	2056		2294	0.14	31.0	0.40	0.03	0.08	10.80	0.05
A001	2056	2078		2295	0.08	5.0	0.12	0.005	0.02	4.50	0.02
A001	2078	2107		2296	0.09	0.5	0.19	0.005	0.03	7.30	0.17
A001	2107	2131		2297	0.02	0.5	0.09	0.005	0.005	5.90	0.07
A001	2131	2151		2298	0.14	0.5	0.19	0.005	0.03	8.00	0.14
A001	2151	2166		2299	0.12	0.5	0.28	0.005	0.09	6.30	0.11
A001	2166	2184		2300	0.14	13.0	0.20	0.005	1.37	4.30	1.28
A001	2184	2198		2301	0.38	6.0	0.24	0.001	0.20	3.20	0.11
A001	2198	2222		2302	1.04	18.0	0.32	0.04	0.06	6.80	0.07
R	2222	2287	;DYKE - NO SAMPLE								
A001	2287	2323		2303	0.06	2.0	0.06	0.001	0.001	4.60	0.005
R	2323	2351	;DYKE - NO SAMPLE								
A001	2351	2381		2304	0.03	0.5	0.04	0.02	0.001	3.90	0.005
A001	2381	2411		2600	0.04	2.0	0.01	0.01	0.02	4.30	0.02
A001	2411	2444		2306	0.005	0.5	0.04	0.04	0.001	5.20	0.005
R	2444	2591	;WEAK ALT'N - NO SAMPLE								
A001	2591	2621		2307	0.005	0.5	0.05	0.03	0.001	5.40	0.04
A001	2621	2633		2308	0.03	0.5	0.09	0.05	0.001	6.60	0.10
A001	2633	2656		2309	0.02	11.0	0.06	0.005	0.005	4.40	0.13
R	2656	2701	;WEAK ALT'N - NO SAMPLE								
R			;END OF HOLE @ 270.1 M								
R			; SAMPLES 2300, 2301, 2302 ARE AVERAGED WITH CHECK ASSAYS								

```
IDEN6B0201      X87CH325 NO   JUN87GKGRBPJTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD         NORTH ZONE - MN GEOCODE
S000   00   533 MT  265.2 088.0 -50.0                 8831.04   8678.32   1288.62
S001  533  1387      265.2 087.2 -48.5
S002 1387  2057      265.2 086.7 -48.5
S003 2057  2515      265.7 086.2 -49.0
S004 2515  2652      265.7 086.0 -50.5
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                  QZSZTOPYCPTTASPRGY
LNAM                                                  DMCBCLMGHESLGLMO
/      00   122         OVBN                    P
R                  :TRICONED - NO CORE
/     122   157   27    8B10PL     P*           P                 D)
L                   04         BG                          <*
R                  :CL AND CU NOT DISTINCT
/     157   198   39    2E11CL                  P                 D*
L                   17         6A
/     198   221   20    2C11CL                  P                 D*
L                   00         6G                          <)
/     221   251   27    2E11PL                  P                 D*
L                   13         6A                          <=
R                  :AT START OF INTERVAL TUFFACEOUS SILTSTONE IS CUT
R                  :BY .3M PY BEARING TRACHYANDESITE DYKE
/     251   292   19    8A13PL     P*           P CU    50*I     <(
L                   15         8A
R                  :CL NOT VISIBLE                        **
/     292   306   18    2E11                    P                 <(
L                   00         5G
/     306   328   19    2D11                    P                 D(
L                   08         4A
/     328   346   16    2E11                    P                 D(
L                   08         4G
/     346   367   18    2E11                    P                 D(
L                   09         AG
R                  :.2M OF TUFFACEOUS SILTSTONE AT START OF INTERVAL
/     367   393   25    2E11                    P                 D(D=
L                   14         AG
/     393   427   32    2E11                    P                 D(
L                   17         AG
/     427   451         2E11                    P                 D(
L                   00         AG
R                  :.4M OF ASH TUFF OCCURS IN LOWER HALF OF INTERVAL
/     451   466   14    2D11                    P                 D*
L                   07         5G                          D-
/     466   490   18    2E11                    P                 D*
L                   05         AG
/     490   515   22    2E11                    P          N(     D(
L                   20         AG
/     515   552   31    2D11                    P BD              <*
L                   21         AG                          <.
R                  :DISRUPTED BEDDING OBSERVED AT START OF INTERVAL
/     552   576   22    2D11       AD           P BD              <*<(     D-
L                   08         GA
R                  :DISRUPTED BEDDING OBSERVED IN MIDDLE OF INTERVAL
```

```
/     576   605  211   2D11                    P                D(
L                 15        GA
/     605   636  32    2E11                    P                <*
L                 11        AG
/     636   678  35    2D11                    P BD             D(
L                 27        GA
R                :DISRUPTED BEDDING OBSERVED
/     678   716  30    2E11                    P                D(
L                 22        GA                                   <.
/     716   744  19    2E11                    P                <*
L                 16        AG                                     D.
/     744   776  23    2E11                    P BD             <*
L                 16        6G
R                :DISRUPTED BEDDING OBSERVED
/     776   816  30    2E11                    P                <*
L                 21        AG                                       0-
/     816   845  27    2E11                    P                <*
L                 18        AG                                       0-
/     845   869  23    8B11PL                  P CU    4D       D.
L                 17        6A
R                :LOWER CONTACT BROKEN UP
/     869   901  3D    2D11                    P BD      C-     <*  0-
L                 14        AG
R                :DISRUPTED BEDDING OBSERVED
/     901   929  28    2E11                    P                D(
L                 17        NG
R                :AT END OF INTERVAL 5MM GRAPHITE VEIN OBSERVED
/     929   951  21    2D11                    P                <(
L                 12        6A                                   0.
/     951   982  30    2E11                    P          <-    <*
L                 27        AG                                     <-
/     982  1010  27    2D11                    P CU    50J+     <(
L                 12        AG                  CL    50         <-
R                :.2M TRACHYANDESITE DYKE IN MIDDLE OF INTERRVAL WITH PY <
/    1010  1036  25    2E11                    P          J(    <(
L                 14        AG
/    1036  1065  29    2E11                    P                <(
L                 14        7A                                 <-
/    1065  1092  26    2E41                    P          J)    <*
L                 15        7A                                   <-
/    1092  1127  34    2E44CD                  P          J+    D*Q+
L                 19        6A
/    1127  1157  29    2E43        <<          P                <(
L                 17        7A
R                :MATRIX SHOWS MODERATE SILICIFICATION WHILE CLASTS REMAIN
R                :CHLORITIZED
/    1157  1186  28    2E13                    P                <(
L                 18        6A
R                :SOME SILICIFICATION STILL PRESENT CHLORITIZATION DOMINATES
/    1186  1217  30    2E13                    P                D(  D.D.
L                 19        AG
/    1217  1237  17    2E43                    P                <(
L                 08        GU                                   D.
R                :MATRIX SHOWS MODERATE SILICIFICATION CLASTS SHOW QZ-SERICITE
/    1237  1266  30    2E41                    P                D(
```

```
L                17        AG
R               :CLASTS SHOW EVIDENCE OF CHLORITIZATION AND PHYLLIC ALTERATION
/    1266  1294  29    2E41       <           P                D(
L                19        GU                                   <.
R               :CLASTS SHOW PHYLLIC AND PROPYLITIC ALTERATION
/    1294  1309  14    2E43       <           P          <-    <(D.
L                09        GA
R               :CLASTS SHOW SAME ALTERATION AS ABOVE
/    1309  1364  53    8B01       <           P CU    50       D-
L                18        AG                  CL              <.
R               :UPPER 4M OF DYKE SHOWS DISSEMINATED PY
/    1364  1380  14    2D13                   P                <-
L                12        6A                                <-
/    1380  1404  23    8B11                   P CL    20       D-
L                15        AG                                   <.
R               :UPPER CONTACT BROKEN UP
/    1404  1433  29    2D11                   P                D(.
L                08        NG
/    1433  1449  15    2D13                   P                <-
L                10        AG
/    1449  1483  37    2E43                   P                <-
L                29        AG                                   <.
R               :CLASTS SHOW PROPYLITIC ALTERATION
/    1483  1519  35    2D13                   P                <-
L                23        GA
R               :SOME SECTIONS MODERATELY SILICIFIED
/    1519  1557  40    2E11                   P BD             D(
L                28        6G
R               :SOME SECTIONS MODERATELY SILICIFIED DISRUPTED BEDDING
R               :POSSIBLE HEMATITE STAINING OBSERVED
/    1557  1567  10    8B11                   P CL    20       D.
L                09        GA
R               :MICROVEINS OF PY AT LOWER CONTACT VICINITY
/    1567  1594  25    2E41                   P                D*
L                09        AG                                   T(
R               :CLASTS SHOW PROPYLITIC ALTERATION MODERATE TO
R               :EXTENSIVE HEMATITE STAINING IN MIDDLE OF INTERVAL
/    1594  1623  26    2E13                   P                <(
L                16        GA                             <-    <.
R               :SOME ARE MODERATELY SILICIFIED, SOME CLASTS SHOW PHYLLIC
R               :ALTERATION
/    1623  1653  30    2E43                   P                <(
L                16        AG                             <-
R               :CLASTS SHOW PROPYLITIC ALTERATION
/    1653  1683  29    2E13                   P                <(
L                13        AG                             <-    O.
/    1683  1712  29    2E43                   P          <-    <(
L                21        NG
R               :CLASTS SHOW PROPYLITIC ALTERATION
/    1712  1741  30    8B11                   P                D.
L                26        AG                                   O.
R               :SOME FELDSPAR LATHS APPEAR HEMATIZED
/    1741  1773  32    2E13                   P                <(
L                27        4G
R               :MATRIX MODERATELY SILICIFIED
```

```
/    1773  1800  26    2E13                    P                 <(
L                  26        AG                                      <-
R                  :MATRIX MODERATELY SILICIFIED
/    1800  1828  28    2E13                    P          <-     <(  <-
L                  19        AG
R                  :MATRIX MODERATELY SILICIFIED
/    1828  1887  59    8B11                    P CU              <.
L                  32        4A                 CL    30
R                  :DYKE CONTAINS .5M XENOLITH SHOWING PY, CU BROKEN UP
/    1887  1921  34    2E13                    P                 <*
L                  21        6A                                      <-
R                  :PHYLLIC ALTERATION PREDOMINATES IN LOWER HALF OF INTERVAL
/    1921  1944  22    2E43                    P                 <*
L                  17        6A                                      <-
R                  :UUPPER PORTION OF INTERVAL SHOWS PHYLLIC ALTERATION
/    1944  1972  23    2E13                    P                 <*
L                  17        GA                                      <-D.
/    1972  2002  30    2D13                    P                 <(  <-
L                  22        GA
R                  :MINOR HEMATITE STAINING
/    2002  2036  34    2E11                    P                 D*
L                  18        GA                                      O-
/    2036  2066  30    2D11PY                  P                 D+  Q(
L                  26        5A
R                  :.2M DYKE AT BEGINNING OF INTERVAL
/    2066  2099  33    2D83                    P          <(O-   <+  Q(
L                  28        6A
R                  :MATRIX MODERATELY SILICIFIED IN RESTRICTED AREAS
/    2099  2127  31    2D81                    P               O.  D*  <(
L                  09        6A
/    2127  2139  11    2D83                    P                 <*
L                  06        6A
R                  :SMALL AREA OF YELLOW-GREEN CLAY ALTERATION AT END OF INTERVAL
/    2139  2168  29    8A10                    P CL    30
L                  20        NG
R                  :UPPER CONTACT BROKEN UP
/    2168  2195  25    2D41                    P               O.  D*     O-
L                  20        5A
/    2195  2229  32    2D43                    P CU    30        <(<-<-
L                  31        5A                 CL    60
R                  :.2M TRACHYANDESITE DYKE CONTAINED IN INTERVAL
/    2229  2241  11    8A10                    P CU    10<-
L                  11        NG                 CL    10
/    2241  2272  30    2D13                    P               O.  <*  <-
L                  28        GA
/    2272  2296  24    2E43                    P                 <(
L                  24        5A
R                  :CLASTS SHOW PROPYLITIC ALTERATION
/    2296  2330  32    2D13                    P                 <(
L                  21        6A
/    2330  2359  29    2E13                    P CL    35<-      <(
L                  23        AG
R                  :.5M TRACHYANDESITE DYKE AT BEGINNING OF INTERVAL
/    2359  2396  35    2D13                    P                 <(
L                  33        6A
```

```
R                    :MATRIX MODERATELY SILICIFIED
/     2396   2429    33     2D13        <            P          <-     <(
L                    30         AG
/     2429   2460    31     2D83        <<           P                 <(
L                    25         6A
R                    :SOME AREAS SHOW EVIDENCE OF PROPYLITIC ALTERATION
/     2460   2489    29     2D83        <<           P                 <(
L                    13         6A
R                    :SOME AREAS SHOW PROPYLITIC ALTERATION
/     2489   2525    36     2D83        <<           P          <-     <(  0.
L                    17         6A
R                    :INTERVAL ALSO SHOWS EXTENSIVE PROPYLITIC ALTERATION
/     2525   2548    23     8A10                     P CU       15
L                    20         NG                     CL       10
/     2548   2580    31     2D83        <            P          <-     <(
L                    12         5A
R                    :INTERVAL ALSO SHOWS PROPYLITIC ALTERATION
/     2580   2618    37     2D13                     P                 <(
L                    09         5G                                          <-
R                    :SOME PHYLLIC ALTERATION PRESENT
/     2618   2652    33     2C11                     P                 <-
L                    07         AG
R                    :END OFINTERVAL SHOWS SILICIFIED LAPILLI TUFF
R                    :END OF HOLE AT 265.2
A001
ALAB                 EQUITY MINESITE LABORATORY
ATYP                 ASSAY
AMTH                 WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                 RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00    122 :TRICONED - NO CORE
R      122    157 :DYKE - NO SAMPLE
A001   157    198        2228       0.005   0.5 0.05  0.005 0.005 4.70  0.01
A001   198    221        2229       0.005   0.5 0.06  0.005 0.005 5.70  0.005
A001   221    251        2230       0.005   0.5 0.05  0.005 0.005 5.10  0.005
R      251    292 DYKE - NO SAMPLE
A001   292    306        2232       0.005   0.5 0.07  0.005 0.005 5.10  0.005
A001   306    328        2233       0.005   0.5 0.10  0.005 0.005 5.30  0.005
A001   328    346        2325       0.005   0.5 0.07  0.005 0.005 5.60  0.01
A001   346    367        2234       0.005   0.5 0.08  0.005 0.005 4.20  0.005
A001   367    393        2235       0.005   0.5 0.10  0.005 0.005 5.10  0.005
A001   393    427        2236       0.01    0.5 0.06  0.005 0.005 4.70  0.005
A001   427    451        2237       0.005   0.5 0.04  0.005 0.005 5.00  0.07
A001   451    466        2238       0.005   0.5 0.06  0.005 0.005 5.40  0.01
A001   466    490        2239       0.005   0.5 0.04  0.005 0.005 3.70  0.01
A001   490    515        2240       0.005   0.5 0.06  0.005 0.005 4.50  0.02
A001   515    552        2321       0.005   0.5 0.05  0.005 0.005 5.60  0.01
A001   552    576        2322       0.005   0.5 0.06  0.005 0.005 5.20  0.02
A001   576    605        2323       0.005   0.5 0.07  0.005 0.005 4.60  0.02
A001   605    636        2324       0.005   0.5 0.06  0.006 0.006 7.90  0.03
A001   636    678        2343       0.005   0.5 0.02  0.02  0.001 4.40  0.06
A001   678    716        2326       0.005   0.5 0.14  0.005 0.005 3.80  0.02
A001   716    744        2327       0.005   0.5 0.04  0.005 0.001 5.50  0.08
A001   744    776        2328       0.005   0.5 0.04  0.02  0.07  5.00  0.02
A001   776    816        2329       0.005   0.5 0.02  0.02  0.07  3.60  0.09
A001   816    845        2330       0.005   0.5 0.02  0.001 0.03  3.20  0.06
```

R	845	869	: DYKE - NO SAMPLE							
A001	869	901	2331	0.005	1.0	0.02	0.02	0.04	4.30	0.02
A001	901	929	2332	0.005	0.5	0.01	0.01	0.02	5.40	0.005
A001	929	951	2333	0.005	1.0	0.08	0.005	0.005	3.60	0.005
A001	951	982	2334	0.005	0.5	0.02	0.01	0.02	4.90	0.01
A001	982	1010	2335	0.005	1.0	0.04	0.005	0.005	6.10	0.02
A001	1010	1036	2336	0.005	0.5	0.04	0.01	0.05	5.10	0.01
A001	1036	1065	2337	0.005	2.0	0.07	0.005	0.07	4.40	0.005
A001	1065	1092	2338	0.005	3.0	0.01	0.01	0.15	13.80	0.005
A001	1092	1127	2339	2.09	170.0	0.01	0.17	0.27	8.40	1.08
A001	1127	1157	2340	0.005	4.0	0.05	0.02	0.25	5.40	0.03
A001	1157	1186	2341	0.005	2.0	0.03	0.005	0.39	7.60	0.03
A001	1186	1217	2342	0.005	1.0	0.04	0.02	0.20	5.50	0.06
A001	1217	1237	2344	0.005	4.0	0.01	0.01	0.08	5.80	0.69
A001	1237	1266	2345	0.005	0.5	0.01	0.01	0.17	5.40	0.03
A001	1266	1294	2346	0.005	0.5	0.02	0.01	0.04	4.00	0.01
A001	1294	1309	2347	0.02	2.0	0.21	0.02	0.11	5.40	0.005
R	1309	1364	: DYKE NO SAMPLE							
A001	1364	1380	2348	0.005	0.5	0.02	0.005	0.005	5.10	0.18
R	1380	1404	: DYKE NO SAMPLE							
A001	1404	1433	2349	0.005	0.5	0.03	0.005	0.005	5.30	0.09
A001	1433	1449	2350	0.005	0.5	0.02	0.005	0.005	3.40	0.03
A001	1449	1483	2351	0.005	0.1	0.02	0.005	0.005	4.20	0.01
A001	1483	1519	2352	0.005	3.0	0.06	0.005	0.01	3.00	0.005
A001	1519	1557	2353	0.005	0.1	0.02	0.005	0.005	3.90	0.005
R	1557	1567	: DYKE NO SAMPLE							
A001	1567	1594	2354	0.005	1.0	0.02	0.01	0.03	4.20	0.03
A001	1594	1623	2355	0.005	2.0	0.02	0.01	0.03	4.10	0.01
A001	1623	1653	2356	0.005	0.5	0.02	0.005	0.005	4.60	0.01
A001	1653	1683	2357	0.005	0.5	0.01	0.005	0.005	4.20	0.005
A001	1683	1712	2358	0.005	1.0	0.09	0.01	0.005	6.00	0.10
R	1712	1741	: DYKE NO SAMPLE							
A001	1741	1773	2359	0.005	2.0	0.005	0.005	0.02	6.40	0.02
A001	1773	1800	2360	0.005	2.0	0.04	0.01	0.07	7.20	0.16
A001	1800	1828	2481	0.005	2.0	0.05	0.005	0.09	5.40	0.20
R	1828	1887	: DYKE NO SAMPLE							
A001	1887	1921	2482	0.005	0.5	0.02	0.005	0.005	7.00	0.11
A001	1921	1944	2483	0.01	0.5	0.43	0.005	0.005	5.60	0.38
A001	1944	1972	2484	0.02	3.0	0.03	0.02	0.21	7.10	0.69
A001	1972	2002	2485	0.01	1.0	0.05	0.005	0.09	4.60	0.17
A001	2002	2036	2486	0.19	13.0	0.53	0.04	0.01	11.20	1.23
A001	2036	2066	2487	0.14	13.0	0.02	0.02	0.46	12.40	5.14
A001	2066	2099	2488	0.10	9.0	0.87	0.01	0.98	6.90	7.26
A001	2099	2127	2489	0.03	8.0	0.32	0.005	0.01	6.20	1.30
A001	2127	2139	2490	0.04	16.0	0.36	0.01	0.07	8.80	0.09
R	2139	2168	: DYKE - NO SAMPLE							
A001	2168	2195	2491	0.62	80.0	3.12	0.13	0.05	11.00	0.25
A001	2195	2229	2492	0.13	29.0	0.52	0.52	0.66	6.00	0.38
R	2229	2241	: DYKE - NO SAMPLE							
A001	2241	2272	2493	0.03	10.0	0.18	0.005	0.01	6.40	0.21
A001	2272	2296	2494	0.08	120.0	1.03	0.02	0.005	8.10	0.03
A001	2296	2330	2495	0.01	33.0	0.22	0.005	0.29	6.00	0.04
A001	2330	2359	2496	0.005	0.5	0.04	0.005	0.005	7.70	0.01
A001	2359	2396	2497	0.005	0.005	0.11	0.005	0.005	5.10	0.03
A001	2396	2429	2498	0.01	2.0	0.01	0.01	0.23	5.90	0.17

```
A001 2429  2460        2499        0.005   1.0 0.02  0.01  0.005 6.60  0.02
A001 2460  2489        2500        0.005   1.0 0.02  0.01  0.12  5.80  0.01
A001 2489  2525        2501        0.005   1.0 0.01  0.01  0.20  4.60  0.03
R    2525  2548 : DYKE - NO SAMPLE
A001 2548  2580        2502        0.005   2.0 0.02  0.01  0.10  6.00  0.01
A001 2580  2618        2503        0.005   1.0 0.07  0.01  0.04  6.10  0.05
R    2618  2652 :       - NO SAMPLE -
R               :END OF HOLE @ 265.2 M
```

```
IDEN6B0201      X87CH326 NQ   JUN87RBP   JTT JUN87ACK          0.0
IPRJ         EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   182 MT  170.7 090.0 -45.0              8887.85   8714.32   1289.07
S001  182   792     170.7 089.3 -44.5
S002  792  1448     170.6 089.3 -44.5
S003 1448  1707     170.7 089.0 -46.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                      QZSZTOPYCPTTASPRGY
LNAM                                                      DMCBCLMGHESLGLMO
/      00   183        OVBN                    P
R                :TRICONED AND CASED TO 18.3M
/     183   238  48    2L11PL     <<SH         P BD    55<-    <.
R                :END OFINTERVAL SHOWS SILICIFIED LAPILLI TUFF
L                 06        2A                                 <*
/     238   272  32    2H11       <<           P         <.    <-
L                 12        AG                               <-
R                :SOME CLASTS SILIF.-PY BEARING.  VERY METROLITHIC
/     272   348  65    2L11       <<           P         <-    <.
L                 03        GA                               <*
/     348   366  17    2D10       <<           P BD    35<-
L                 03        AG                               <(
/     366   488 118    2E11       <<           P         <*    Q(
L                 36        AG
/     488   520  31    2K13       <<BR         P         <*    <+
L                 15        3A                            <)    <(<-
R                :LOC 2D, SHARDS
/     520   537  16    8B11FL     P*<<         P CU    50<)
L                 03        6G                 CL    55  <-D)
/     537   566  28    2K13       <<BR         P         <*    <)
L                 09        3A                               <+    <-<.
R                :LOC 2D, 2E
/     566   607  32    2K13       <<BR         P         <(    <*
L                 06        3A                               <-  <*
R                :LOC 2E
/     607   628  21    2E83       <<BR         P         <*    <)
L                 03        4A                                  <-<-
R                :LOC 2E41
/     628   655  27    8B10FL     P*           P CU    60Q*
L                 13        4G                             D*D-
/     655   684  28    2E81       <<           P BD    50<-    <)
L                 03        AT
R                :LOC 2D:SOME PINK STAINING OF MATRIX
/     684   718  34    2D31       <<           P         <*    <*
L                 12        6A                               <-<*  <.
R                :LOC 2E
/     718   745  25    2E31       <<           P         <)    <)
L                 06        6A                             <(
/     745   768  22    2E51       <<BR         P         <)    <*
L                 06        4A
/     768   798  26    2L81       <<BR         P         <*    <(
L                 00        3A
R                :CONTAINS 0.3M OF CLAY ALT'D 8B
R                :SUSPECT FAULT ZONES
/     798   830  31    2L81       <<           P         <-    <)
```

```
L                06       2A                                 <-
/   830   861    30    2L81      <<          P           <-    <)
L                00       2A                                 <-
R               :GRAPHITE <<'S, SERICITE IN <<'S
R               :LOC 2D
/   861   886    25    2L81      <<          P           <*    <+
L                06       2A                                 <-
R               :LOC 2D
/   886   924    36    8B10FL    P*<<        P           <*    D.
L                09       6G     CM              CL   50     D*
R               :0.1M XENO OF 2L
/   924   969    38    2L83      <<          P           <)    <+
L                03       2A                                 <-    <*
R               :LAST 0.5M 2D53
/   969   991    20    8B10FL    <<P*        P CU   55<*     D.
L                08       6G                     CL   55     D)
/   991  1004    13    2L83      <<          P           <*Q.  <+    <-
L                00       2A                                       <)<.
/  1004  1064    58    8B10      P*<<        P CU   40<(     <.
L                15       6G     CM                          D+
R               :CONTAINS TWO 0.1M XENO'S OF 2L
/  1064  1101    36    2D83      <<          P           <(    <+<.  <.
L                09       GA                                 <*    <*<.
/  1101  1137    35    2F11      <<BR        P           <*    <)
L                06       BA                                 <-    <.
R               :LOC 2D11
/  1137  1196    57    8A10      <<CM        P           <(    <.
L                21       7G                                 D+
/  1196  1230    32    2D81      <<BR        P           <*    <*
L                09       TG                                 <)
R               :LOC 2E,2L
/  1230  1235    04    8B00FL    <<P*        P           <-
L                00       7G
/  1235  1248    13    2E41      <<          P           <*Q.  <)
L                06       TG
/  1248  1291    43    8B10FLCL  <<P*        P           <(    D.
L                27       6G                                 D+D.
R               :C/'S WAVY
/  1291  1319    28    2E53      <<BR        P           #+Q.  <1Q(
L                09       BA                                       <-
/  1319  1328    08    8A00      MX          P           <(
L                06       8G                               <*
R               :C/'S BROKEN
/  1328  1350    22    2D53      BR<<        P           #+    <1<)  <)
L                15       BA                                 <-    <*
R               :GOOD HG
/  1350  1380    30    2C53      BR<<        P           <*    #3#)#*<+
L                12       TA                                       <+
R               :LOC INTENSE BR'N, SUPER HG.
/  1380  1411    31    2C57      BR<<        P           #1    #3Q*#)#+
L                15       TA                                       <(<.
R               :SUPER HG
/  1411  1444    32    2C43      <<          P           <*    <+<-  <-
L                16       7A                                       <-
/  1444  1476    32    2C83      <<BR        P           <(    <)<.  <-
```

```
L                09        7A                                    <-     <(
R               :LOC 2D
/     1476  1508  32    2C81        <<          P          <*     <*<.
L                09        7A                                    <-
R               :LOC 2D
/     1508  1545  36    2C81        <<BR        P          <*     <)
L                15        7A                                          <.
R               :LOC 2D, SOME BR'N
/     1545  1573  28    2E81        <<WL        P          <-     <*
L                09        7A                                          <.
/     1573  1613  39    2E11        <<          P          <-     <)
L                11        BA
R               :LOC 2C
/     1613  1628  15    2E13        <<BR        P          <*     <+<*
L                06        BA                                    <(
R               :ALL CP AT 162.0
/     1628  1658  30    2D11        <<          P BD     50<)     <*
L                12        BA                                    <-
R               :LOC 2C & 2E INTERLEVELED
/     1658  1680  22    2E11        <<          P          <)     <+
L                15        BA                                    <*
/     1680  1707  27    8B10        <<P*        P CU     85<-     D-
L                17        5G                                    D+D.
R               :XENO OF 2E AT 170.0M
R               :END OF HOLE AT 170.7
A001
ALAB            EQUITY MINESITE LABORATORY
ATYP            ASSAY
AMTH            WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM            RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00   183 :TRICONED AND CASED - NO CORE
R      183   483 :TUFF - NO SAMPLE
A001   483   520       2441       0.005   0.5 0.01  0.005 0.005 5.90  0.06
R      520   537 : DYKE - NO SAMPLE
A001   537   566       2442       0.005   3.0 0.02  0.005 0.005 5.40  0.05
A001   566   607       2443       0.005   2.0 0.05  0.005 0.005 4.60  0.02
A001   607   628       2444       0.005   3.0 0.02  0.005 0.005 7.00  0.17
R      628   655 :DYKE - NO SAMPLE
A001   655   684       2445       0.005   0.5 0.01  0.005 0.005 2.90  0.005
A001   684   718       2446       0.005   0.5 0.02  0.005 0.005 2.60  0.005
A001   718   745       2447       0.005   0.5 0.01  0.005 0.005 2.50  0.01
A001   745   768       2448       0.005   0.5 0.01  0.005 0.005 4.90  0.04
A001   768   798       2449       0.005   0.5 0.01  0.005 0.005 3.60  0.005
A001   798   830       2450       0.005   0.5 0.33  0.005 0.005 4.00  0.01
A001   830   861       2451       0.005   0.5 0.08  0.005 0.005 4.30  0.005
A001   861   886       2452       0.005   0.5 0.02  0.005 0.005 5.10  0.005
R      886   924 :DYKE - NO SAMPLE
A001   924   969       2453       0.02    4.0 0.13  0.005 0.24  7.20  0.28
R      969   991 :DYKE - NO SAMPLE
A001   991  1004       2454       0.03    6.0 0.14  0.005 0.42  5.40  0.39
R     1004  1064 :DYKE - NO SAMPLE
A001  1064  1101       2455       0.005   2.0 0.03  0.005 0.29  5.10  0.68
A001  1101  1137       2456       0.005   0.5 0.01  0.005 0.96  5.40  0.01
R     1137  1196 :DYKE - NO SAMPLE
A001  1196  1230       2457       0.005   2.0 0.09  0.005 0.13  4.80  0.01
```

R	1230	1235	:DYKE - NO SAMPLE								
A001	1235	1248		24580	0.04	12.0	0.45	0.005	0.41	5.70	0.18
R	1248	1291	:DYKE - NO SAMPLE								
A001	1291	1319		2459	0.44	171.0	3.13	0.06	0.48	13.30	0.59
R	1319	1328	:DYKE - NO SAMPLE								
A001	1328	1350		2460	0.82	221.0	12.80	0.10	2.50	15.40	0.64
A001	1350	1380		2461	0.32	47.0	3.56	0.04	1.18	11.40	0.66
A001	1380	1411		2462	0.85	331.0	10.50	0.16	3.99	15.70	0.35
A001	1411	1444		2463	0.43	158.0	2.73	0.005	1.12	15.20	0.10
A001	1444	1476		2464	0.01	16.0	0.14	0.04	1.43	6.10	0.19
A001	1476	1508		2465	0.01	0.5	0.16	0.01	0.35	4.00	0.02
A001	1508	1545		2466	0.005	3.0	0.10	0.02	0.50	7.70	0.04
A001	1545	1573		2467	0.005	0.5	0.06	0.01	0.13	4.10	0.005
A001	1573	1613		2468	0.005	0.5	0.04	0.01	0.03	5.30	0.005
A001	1613	1628		2469	0.46	7.0	0.47	0.03	0.36	10.20	0.09
A001	1628	1658		2470	0.005	1.0	0.04	0.005	0.19	2.80	0.005
A001	1658	1680		2471	0.005	0.5	0.03	0.005	0.10	5.30	0.005
R	1680	1707	:DYKE - NO SAMPLE								
R			:END OF HOLE @ 170.7M								

```
IDEN6B0201      X87CH327 NQ   JUN87DML   JTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   549 MT  164.6 090.0 -45.0              8953.40   8731.05   1288.89
S001  549  1372     164.6 090.0 -44.5
S002 1372  1646     164.6 090.0 -47.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   183        OVBN                   P
R                :TRICONED - NO CORE
/     183   210  17    2L11       <<          P              <-
L                 04        3A
R                :INTO 2D LOC. , CONTAINS SOME LAPILLI
/     210   225  15    8A00PL     P*          P
L                 14        4G                          <(
R                :CU & CL OBSCURRED BY BROKEN CORE
/     225   244  18    2L11       <<          P              <-
L                 02        6N                          <(<(
R                :INTO 2D LOC.
/     244   252  08    2E11                   P              <-
L                 02        5G                          <(
/     252   279  27    2L11                   P              <.
L                 00        2A
R                :CONTAINS 0.2M OF 2E11 AS ABOVE
/     279   306  26    8A00PL     P*          P
L                 22        4A                          <(
R                :CU & CL OBSCURRED BY BROKEN CORE
/     306   322  16    2L10                   P
L                 02        2A                          <-
R                :CONTAINS SOME LAPILLI LOC.
/     322   344  20    8A00PL                 P
L                 10        6A
R                :CU & CL OBSCURRED BY BROKEN CORE
/     344   360  16    2L11                   P              <.
L                 00        2A
/     360   396  32    2E11                   P              <(
L                 23        5G                          <-
/     396   416  19    2L11       <<          P              <(
L                 13        3A                                 <(<(
/     416   451  35    2E11       AD          P              <-
L                 23        6G                                 <-<.
/     451   466  14    2L11                   P              <-
L                 04        3A                                 <-
R                :INTO 2D LOC.
/     466   491  25    2E11       BR          P              <(
L                 17        6A                                 <(
/     491   528  36    2L11                   P              <(
L                 04        2A                          <-     <-<(
/     528   552  24    2E11                   P              <*
L                 19        5G                                 <-
R                :ROCK IS MATRIX SUPPORTED WL LAPILLITE 5CM
/     552   581  29    2D11                   P              <-
L                 14        6A
R                :INTO SL LOC.
```

```
/     581   614  32    2L11       <<          P                <.
L                  18        2A
R                 :INTO 2D LOC. WL MM LAPILLI
/     614   636  20    2C13                    P          <(    <+
L                  02        3A                                 <*
R                 :INTO 2L LOC.
/     636   658  22    2L11                    P
L                  05        2A                                 <-
R                 :INTO 2D & 2E LOC.                             <.
/     658   683  25    2E11                    P                  <(
L                       4A                                       <-
R                 :INTO 2D & 2L LOC.
/     683   706  21    2L11       <<           P                  <*
L                  11        3A                                 <*<-
R                 :INTO 2D LOC.
/     706   740  34    2E31MS                  P                  <*
L                  29        5A                          <-<)   <(<-
/     740   771  31    2L11       <<           P                  <)
L                  06        AN                                 <(<.
R                 :INTERVAL ALSO CONTAINS GRAPHITE :LOC INTO 2D
/     771   803  32    2L11       <<           P                  <)
L                  09        AN                                 <(<.
R                 :BRECCIATION OCCURS LOC.
/     803   825  22    2D11                    P                  <*
L                  00 AN                                        <-<-
R                 :LOC INTO 2E AND 2L
/     825   846  21    2D13       <<           P                  <(
L                  09        AN                                 <)<(
R                 :LOC INTO 2E AS WELL AS 2L
/     846   875  29    2E11                    P                  <(<(
L                  13        4A                                 <*<*
R                 :LOC INTO 2D AS WELL AS 2L
/     875   890  15    2L13       <<           P                  <+   <(
L                  07        AN                                 <)<(
R                 :INTO 2D LOC.
/     890   910  20    2E11                    P                  <+   <+
L                  08        8A                                 <-<-
R                 :BRECC. OCCURS LOC.  LOC. INTO 2D
/     910   935  25    2D83MS    <<<<          P          <*      <)
L                  08        7T                                 <+<-
R                 :LOC INTO 2C AS WELL AS 2E
/     935   954  19    2D85MS     <<<<         P                  <2<) <1
L                  11        6A                                      <=<(
R                 :LAST 0.6M IS MUCH LOWER GRADE
/     954  1051  96    8A00PL     P*           P CU   045
L                  53        GU                CL
R                 :LOWER CONTACT IRREGULAR :CONTAINS 0.2M OF 2E
/    1051  1081  30    2L11                    P                  Q(
L                  08        AN                          <-
R                 :LOC INTO 2D
/    1081  1111  30    2L11                    P                  Q-
L                  14        AN
R                 :LOC. INTO 2D
/    1111  1141  30    2L11                    P                  <.
L                  08        AN
```

```
/    1141  1171  30    2L11                    P                <-
L                  05        AN
R                 :INTO 2D LOC.
/    1171  1201  30    2L11        <<          P                <-
L                  17        AN                          <-       <.
R                 :INTO 2D LOC
/    1201  1231  30    2L11        <<          P                <(
L                  16        AN                          <(
/    1231  1259  28    2L11        <<          P                <(
L                  17        AN                          <-
/    1259  1267  08    8D41Q2      P*          P CU   030<(     <(
L                  03        6A
R                 :CL IRREGULAR
/    1267  1275  08    2L11                    P                <(
L                  00        2N
/    1275  1321  46    8C00PL                  P CU   035
L                  26        8G                CL   030
R                 :CONTACTS SHARP WL WEAK CHILLED MARGIN
/    1321  1351  29    2L13        <<          P                <)<(
L                  07        AN                                    <*
R                 :INTO 2D LOC
/    1351  1381  30    2L13        <<<<        P                <1<+<(<)
L                  06        AN
/    1381  1410  30    2L13        <<<<        P          <(    <)<+<)<+
L                  08        AN                                    <(
R                 :INTO 2D LOC. :MASSIVE SULFIDE LOCALLY
/    1410  1444  33    2L13        <<          P                <)<(  <(
L                  05        AN                                    <-
R                 :INTO 2D LOC.
/    1444  1469  25    2L13        <<          P                <)<-  <)
L                  09        AN                                    <-
/    1469  1472  03    8C00PL      P*          P
L                  03        8T
R                 :CU & CL OBSCURRED BY BROKEN CORE                 <)
/    1472  1502  30    2L11                    P
L                  09        AN
R                 :INTO 2D LOC.
/    1502  1523  20    2H11CL                  P                <)
L                  20        6G
R                 :INTO 2G NEAR UPPER CONTACT
/    1523  1549  26    2H11CL                  P                <(
L                  23        6G
/    1549  1579  30    2L11                    P                <(    <-
L                  07        AN                                    <(
R                 :INTO 2D LOC.
/    1579  1612  32    2L11                    P                <(
L                  17        AN
R                 :INTO 2D LOC.
/    1612  1646  34    2L11                    P                <(
L                  08        AN
R                 :END OF HOLE @ 164.6M
A001
ALAB              EQUITY MINESITE LABORATORY
ATYP              ASSAY
AMTH              WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
```

AUMM			RCOVSAMPLE	RQD	% CU	G/TAG	G/TAU	% SB	% AS	% FE	% ZN
R	00	183	:TRICONED - NO CORE								
A001	183	210	2310		0.005	2.0	0.03	0.005	0.005	5.40	0.01
R	210	225	:YKE - NO SAMPLE								
A001	225	244	2311		0.005	0.5	0.02	0.005	0.001	6.00	0.08
A001	244	252	2312		0.005	0.5	0.02	0.005	0.001	5.00	0.02
A001	252	279	2313		0.005	0.5	0.03	0.05	0.001	4.00	0.02
R	279	306	: DYKE - NO SAMPLE								
A001	306	322	2314		0.005	0.5	0.04	0.02	0.001	4.20	0.005
R	322	344	:DYKE - NO SAMPLE								
A001	344	360	2315		0.005	4.0	0.05	0.005	0.005	4.40	0.07
A001	360	396	2316		0.005	0.5	0.01	0.02	0.001	8.30	0.04
A001	396	416	2317		0.02	13.0	0.02	0.005	0.005	6.10	1.02
A001	416	451	2318		0.005	0.5	0.02	0.04	0.001	9.30	0.05
A001	451	466	2319		0.005	4.0	0.05	0.005	0.005	6.10	0.21
A001	466	491	2320		0.005	0.5	0.02	0.03	0.03	7.10	0.58
A001	491	528	2361		0.005	0.5	0.05	0.03	0.05	5.50	0.02
A001	528	552	2362		0.005	5.0	0.04	0.005	0.005	7.20	0.04
A001	552	581	2363		0.005	0.5	0.02	0.02	0.001	6.20	0.03
A001	581	614	2364		0.005	0.5	0.03	0.03	0.05	5.30	0.02
A001	614	636	2365		0.005	2.0	0.02	0.005	0.005	6.90	1.22
A001	636	658	2366		0.005	0.5	0.01	0.005	0.005	5.20	0.07
A001	658	683	2367		0.005	0.5	0.03	0.005	0.005	5.30	0.23
A001	683	706	2368		0.005	2.0	0.02	0.005	0.29	4.60	1.20
A001	706	740	2369		0.01	4.0	0.02	0.005	0.005	7.50	0.37
A001	740	771	2370		0.005	3.0	0.02	0.005	0.005	3.40	0.40
A001	771	803	2371		0.005	6.0	0.01	0.005	0.005	4.80	0.61
A001	803	825	2372		0.005	2.0	0.02	0.005	0.005	3.70	0.35
A001	825	846	2373		0.005	4.0	0.02	0.005	0.005	4.00	0.81
A001	846	875	2374		0.01	4.0	0.04	0.005	0.005	6.30	0.70
A001	875	890	2375		0.01	6.0	0.03	0.005	0.005	8.00	0.91
A001	890	910	2376		0.005	5.0	0.28	0.005	0.005	11.20	0.30
A001	910	935	2377		0.02	10.0	0.26	0.005	0.005	5.70	1.54
A001	935	954	2378		0.04	0.5	0.05	0.005	0.005	4.90	0.12
R	954	1051	:DYKE - NO SAMPLE								
A001	1051	1081	2379		0.005	0.5	0.02	0.005	0.005	4.80	0.01
A001	1081	1111	2380		0.005	0.5	0.04	0.005	0.005	3.70	0.005
A001	1111	1141	2381		0.005	0.5	0.02	0.005	0.005	4.60	0.005
A001	1141	1171	2382		0.005	0.5	0.03	0.005	0.005	3.90	0.005
A001	1171	1201	2383		0.02	4.0	0.02	0.005	0.02	4.80	0.05
A001	1201	1231	2384		0.005	0.5	0.01	0.005	0.03	3.90	0.02
A001	1231	1259	2385		0.01	0.5	0.02	0.02	0.04	5.60	0.07
A001	1259	1267	2386		0.005	0.5	0.02	0.005	0.04	5.40	0.01
A001	1267	1275	2387		0.005	2.0	0.02	0.005	0.14	4.00	0.03
R	1275	1321	:DYKE - NO SAMPLE								
A001	1321	1351	2388		0.13	53.0	1.42	0.02	1.33	7.20	0.86
A001	1351	1381	2389		0.55	142.0	5.48	0.04	2.93	10.00	0.06
A001	1381	1410	2390		4.05	1960.0	5.49	1.62	4.84	8.60	1.08
A001	1410	1444	2391		0.07	34.0	1.45	0.02	1.50	6.20	0.10
A001	1444	1469	2392		0.28	44.0	2.98	0.01	2.16	6.90	0.05
R	1469	1472	:DYKE - NO SAMPLE								
A001	1472	1502	2393		0.005	0.5	0.01	0.005	0.03	5.80	0.02
A001	1502	1523	2394		0.005	2.0	0.32	0.02	0.02	6.80	0.05
A001	1523	1549	2395		0.01	3.0	0.02	0.02	0.01	7.40	0.09
A001	1549	1579	2396		0.005	0.5	0.01	0.01	0.17	4.20	0.13

```
A001 1579  1612        2397        0.01    11.0 0.01  0.005 0.04  5.00  0.02
A001 1612  1646        2398        0.005    0.5 0.04  0.005 0.01  4.80  0.005
R                :END OF HOLE @ 164.6M
```

```
IDEN6B0201        X87CH328 NQ   JUN87RBP   JTT JUN87ACK            0.0
IPRJ           EQUITY SILVER MINES LTD          NORTH ZONE - MN GEOCODE
S000    00    213 MT   21.3 090.0 -45.0                  8887.70   8643.12   1286.11
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                          QZSZTOPYCPTTASPRGY
LNAM                                                          DMCBCLMGHESLGLMO
/       00    165         OVBN                  P
R                  :TRICONED - NO CORE
/      165    213  32     2D10       <<         P          <*     Q-
L                   03         2A
R                  :END OF HOLE AT 21.3 M
R                  :DRILLSITE CAVED AWAY INTO TAILINGS POND, HOLE ABANDONED TO
R                  :BE DRILLED LATER FROM IMPROVED SITE.
R                  :NO SAMPLES
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00    165 :TRICONED - NO CORE
R      165    213 :TUFF - NO SAMPLES
R                  :END OF LOG
```

```
IDEN6B0201      X87CH329 NQ   JUN87GKG   JTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   219 MT  314.0 090.0 -55.0                8986.55   8660.07   1278.86
S001  219   981      314.0 090.1 -54.0
S002  981  1829      314.0 090.5 -53.5
S003 1829  2438      314.0 090.7 -54.0
S004 2438  2926      314.0 090.9 -54.0
S005 2926  3140      314.0 091.0 -57.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/       00    76         OVBN                    P
R                 :TRICONED - NO CORE
/       76   134  49     2E11                    P                D(
L                  40         AG
/      134   158  25     8B10                    P CL     25
L                  19         NG
R                 : CU BROKEN UP
/      158   169  10     2E13                    P                <(
L                  08         4G
/      169   200  31     8B10                    P
L                  16         NG
R                 : CONTACTS BROKEN UP
/      200   226  26     2E41                    P                D-T.
L                  SO         AG
R                 : CLASTS SHOW PROPYLITIC ALTERATION
/      226   253  26     2E41                    P                D-
L                  09         AG
R                 : EQUUALLY INTENSE SILICIFICATION AND PROPYLITIC ALTERATION
/      253   267  14     2D11                    P                D.
L                  11         GA
/      267   295  24     2E11                    P                D(
L                  06         GA
R                 : MODERATE SILICIFICATION OBSERVED
R                 : IN MIDDLE OF INTERVAL .8M OF TUFFACEOUS SILTSTONE
/      295   320  24     2D13                    P                <.
L                  06         NG
/      320   336  12     8B10                    P CL     20
L                  11         NG
R                 : CU IS BROKEN UP
/      336   365  29     2E43                    P          J(    <-
L                  11         AG
R                 : CLASTS SHOW PROPYLITIC ALTERATION
/      365   396  30     2D11                    P BD             D.
L                  23         AG                                    T-
R                 : DISRUPTED BEDDING
/      396   411  20     2D11                    P                D.
L                  14         NA
/      411   426  13     8B10                    P
L                  11         NG
R                 : CONTACTS BROKEN UP
/      426   452  21     2D11                    P                D.
L                  13         4G
/      452   501  42     2E41                    P                D.
```

```
L                37        5G                                          T.
R              : PROPYLITIC ALTERATION ALSO PRESENT
/     501   525  24    2E43                    P                  <-
L                13        5G                                        T.
R              : CLASTS SHOW PROPYLITIC ALTERATION
/     525   556  30    2D11                    P                  D.
L                11        NG
R              : SOME SILICIFICATION PRESENT
/     556   588  32    2D11                    P                  D.
L                12        NG
/     588   622  34    2E13                    P                  <-
L                21        AG
R              :INTERBEDDED WITH ASH TUFF
/     622   649  27    2E11                    P                  D.
L                09        AG
/     649   670  22    2E11                    P                  D-
L                03        AG
R              : LAPILLI INTERBEDDED WITH ASH
/     670   695  25    2D13                    P                  <-
L                08        NG
/     695   737  38    2E11                    P                  D-
L                14        AG                                        T.
/     737   751  14    2E11                    P                  D-
L                10        AG
/     751   780  29    8B10                    P CL    20
L                23        AG
R              :CU BROKEN UP
/     780   806  29    2D10                    P
L                08        5A
/     806   850  42    2E11                    P                  D-
L                33        AG
/     850   874  24    2D11                    P                  D(
L                17        AG
R              : INTERBEDDED WITH LAPILLI
/     874   896  22    2D10                    P
L                1         5A
/     896   931  34    2D10                    P
L                25        NG
/     931   962  32    2E13                    P                  <(
L                25        NG
/     962   983  21    2E11                    P                  D.
L                08        NG
R              : MINOR SILICIFICATION
/     983  1017  33    2E13                    P                  D*
L                17        5A
/    1017  1050  31    2E13                    P          <-      <(
L                23        NG
/    1050  1067  18    2D10                    P
L                13        NG      <
/    1067  1101  34    2E13                    P                  <(
L                28        5G
R              : MODERATE SILICIFICATION
/    1101  1129  28    2D11                    P                  D.
L                14        NG
/    1129  1153  24    2E11                    P                  D.
```

```
L                  19        NG
/    1153  1193    40    2E11                    P              D.
L                  33        5G                                    O.
/    1193  1220    26    2E11                    P              D.
L                  16        NG
R                : 2CM VEIN OF GRAPHITE OBSERVED IN THE INTERVAL
/    1220  1262    42    2D13                    P         <-   <.
L                  34        5G
/    1262  1335    72    2E11                    P              D.
L                  63        AG
R                : INTERBEDDED WITH ASH TUFF
/    1335  1365    30    2E10                    P
L                  26        NG
/    1365  1426    61    2E11                    P              D.
L                  53        AG
R                : INTERBEDDED WITH ASH TUFF
/    1426  1457          2D13                    P         <-   <-
L                        NG                                      T.
/    1457  1524    67    2E11                    P              D.
L                  60        5G                              <-
/    1524  1573    49    2D11       <            P BD           D.
L                  35        NG
R                : INTERBEDDED WITH LAPILLI
/    1573  1658    84    2E11       <            P         <.   D.
L                  69        AG
R                : INTERBEDDED WITH ASH TUFF
/    1658  1723    64    2D10                    P
L                  48        NG
/    1723  1771    66    2D10                    P         <-
L                  59        NG
/    1771  1853    67    2E41                    P              D.
L                  53        AG                                    O.
R                :CLASTS SHOW PROPYLITIC ALTERATION
/    1853  1904    41    2D13                    P         <-   <.
L                  27        4G
/    1904  1937    31    8A10                    P CU    30
L                  29        UG
R                : CL BROKEN UP
/    1937  1982    44    2E11                    P         <-   D.
L                  33        5G
R                :INTERBEDDED WITH ASH TUFF
/    1982  2030    48    2E43                    P              <.
L                  20        GA
R                :PROPYLITIC ALTERATION ALSO PRESENT
/    2030  2060    30    2E13                    P              <-
L                  25        AG
R                :SOME SILICIFIED PATCHES
/    2060  2104    42    2E13       <            P              <-O.
L                  33        NG                                    O.
R                : MATRIX SHOWS MINOR SILICIFICATION
/    2104  2132    28    2E13                    P         <-   <-
L                  18        NG
/    2132  2156    24    2D11                    P         <-   D(
L                  19        AG                                    <.
/    2156  2185    29    2E11       <            P         <-   <-
```

```
L                  24        5G
/    2185  2215    28    2D13                    P          <-     <-
L                  19        NG
/    2215  2245    30    2D13                    P                 <.
L                  27        NG
/    2245  2281    36    2D13                    P          <-     <*   <(
L                  31        5A
R                  : .5M TRACHYANDESITE DYKE WITHIN INTERVAL
/    2281  2320    39    2D13                    P                 <(
L                  33        5A
R                  : INTERBEDDED LADILI
/    2320  2353    33    2E15                    P          X+
L                  28        GA                                          X(D.
/    2353  2364    11    8B00                    P
L                  08        7G
/    2364  2399    35    2D13                    P                 <(
L                  32        AG                                          <-D.
/    2399  2442    43    2E11                    P
L                  37        5G                              <-     D(
/    2442  2484    37    2D11                    P          <.     D-
L                  33        NG
/    2484  2532    48    2D13                    P                 <(
L                  42        AG
/    2532  2572    40    2E13                                      <(   <-
L                  39        NG
/    2572  2607    35    2D14                    P                 <(
L                  29        5A                                          <-D.
/    2607  2643    31    2D13                    P CU    50        <+
L                  27        4A                      CL    45          <*D-
R                  :.9M TRACHYANDESITE DYKE IN INTERVAL
/    2643  2664    20    8B10                    P CU    40
L                  16        NG                      CL    40
/    2664  2707    41    2D83                    P                 <*
L                  40        AW                                          <(
R                  : SOME CLASTS ARE CHLORITIZED
/    2707  2753    44    2D13                    P                 <(
L                  41        5A
R                  : SOME PATCHES SHOW PHYLLIC ALTERATION
/    2753  2764    11    8C00                    P CU    30
L                  10        UW                      CL    20
/    2764  2800    36    2D13                    P                 <(
L                  33        5A
/    2800  2879    78    8C00                    P CU    45
L                  70        TU
R                  : CL BROKEN UP                  P
/    2879  2918    37    2D15                                      M*D-   M+
L                  29        NA                                          <-M+D(
/    2918  2930    14    8B10                    P CU    40
L                  14        AG                      CL    40
/    2930  2959    29    2D13                    P                 <(
L                  24        NA                                          <-
/    2959  2992    33    2D15                    P                D-   <*     <(
L                  30        5A                                          <*<*
/    2992  3027    35    2E43                    P                D-   <(
L                  31        5A                                          <*D-
```

```
R                  : INTERBEDDED WITH ASH TUFF
/     3027   3065  31     2C43                    P                 <(
L                  31          AW                                      <(
R                  : SOME PATCHES SHOW PHYLLIC ALTERATION
/     3065   3104  35     1A11        <<          P                 <*
L                  00          AW                                      <.
R                  :VERY BROKEN
/     3104   3140  35     1A13        <<          P                 <)
L                  12          AW                                <*    <(<.
R                  : CLASTS APPEAR CRUSHED, SOME INDISTINCT
R                  : LAST 0.3M IS 2C
R                  :END OF HOLE AT 314.0M
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00     76 :TRICONED - NO CORE
A001    76    134       2504       0.005   1.0 0.01  0.005 0.005 3.80  0.005
R      134    158 : DYKE - NO SAMPLE
A001   158    169       2505       0.005   1.0 0.06  0.005 0.03  7.60  0.04
R      169    200 : DYKE - NO SAMPLE
A001   200    226       2506       0.005   1.0 0.01  0.01  0.005 5.60  0.005
A001   226    253       2507       0.005   1.0 0.06  0.005 0.011 4.50  0.04
R      253    267 : WEAK MINERALIZATION - NO SAMPLE
A001   267    295       2508       0.005   1.0 0.02  0.005 0.005 5.30  0.04
R      295    320 : WEAK MINERALIZATION - NO SAMPLE
R      320    336 : DYKE - NO SAMPLE
A001   336    365       2509       0.005   1.0 0.03  0.01  0.005 7.40  0.03
R      365    396 : WEAK MINERALIZATION - NO SAMPLE
R      396    411 : WEAK MINERALIZATION - NO SAMPLE
R      411    426 : DYKE - NO SAMPLE
R      426    452 : WEAK MINERALIZATION - NO SAMPLE
R      452    501 : SAME AS ABOVE
A001   501    525       2510       0.005   1.0 0.01  0.005 0.02  4.10  0.03
R      525    556 : WEAK MINERALIZATION - NO SAMPLE
R      556    588 : SAME AS ABOVE
A001   588    622       2511       0.005   3.0 0.04  0.005 0.005 6.80  0.02
R      622    649 : WEAK MINERALIZATION - NO SAMPLE
R      649    670 : SAME AS ABOVE
A001   670    695       2512       0.005   2.0 0.02  0.005 0.005 5.80  0.23
A001   695    737       2513       0.005   2.0 0.02  0.02  0.02  6.80  0.02
A001   737    751       2514       0.005   2.0 0.005 0.01  0.005 10.01 0.02
R      751    780 : DYKE - NO SAMPLE
R      780    806 : WEAK MINERALIZATION - NO SAMPLE
R      806    850 : SAME AS ABOVE
A001   850    874       2515       0.02    2.0 0.03  0.005 0.005 5.60  0.04
R      874    896 : WEAK MINERALIZATION - NO SAMPLE
R      896    931 : SAME AS ABOVE
A001   931    962       2516       0.005   1.0 0.06  0.01  0.02  4.10  0.01
R      962    983 : WEAK MINERALIZATION - NO SAMPLE
A001   983   1017       2517       0.005   1.0 0.02  0.005 0.04  5.80  0.01
A001  1017   1050       2518       0.005   1.0 0.01  0.01  0.005 4.60  0.02
R     1050   1067 : WEAK MINERALIZATION - NO SAMPLE
A001  1067   1101       2519       0.005   2.0 0.26  0.005 0.005 6.00  0.03
```

R	1101	1129	: WEAK MIINERALIZATION - NO SAMPLE								
R	1129	1153	: SAME AS ABOVE								
R	1153	1193	: SAME AS ABOVE								
R	1193	1220	: SAME AS ABOVE								
R	1220	1262	: SAME AS ABOVE								
R	1262	1335	: SAME AS ABOVE								
R	1335	1365	: SAME AS ABOVE								
R	1365	1426	: SAME AS ABOVE								
A001	1426	1457	2520	0.005	1.0	1.20	0.01	0.005	4.00	0.005	
R	1457	1524	: WEAK MINERALIZATION - NO SAMPLE								
R	1524	1573	: SAME AS ABOVE								
R	1573	1658	: SAME AS ABOVE								
R	1658	1723	: SAME AS ABOVE								
R	1723	1771	: SAME AS ABOVE								
R	1771	1853	: SAME AS ABOVE								
R	1853	1904	: SAME AS ABOVE								
R	1904	1937	: DYKE - NO SAMPLE								
R	1937	1982	: WEAK MINERALIZATION - NO SAMPLE								
A001	2030	2060	2521	0.005	2.0	0.27	0.005	0.010	5.00	0.02	
A001	2060	2104	2522	0.005	2.0	0.02	0.005	0.005	7.00	0.05	
A001	2104	2132	2523	0.005	2.0	0.02	0.005	0.005	6.40	0.02	
A001	2132	2156	2524	0.005	2.0	0.34	0.005	0.005	6.30	0.02	
A001	2156	2185	2525	0.005	1.0	0.01	0.005	0.005	4.90	0.01	
A001	2185	2215	2526	0.005	1.0	0.06	0.005	0.005	4.10	0.005	
R	2215	2245	: WEAK MINERALIZATION - NO SAMPLE								
A001	2245	2281	2527	0.005	1.0	0.15	0.005	0.03	4.30	0.43	
A001	2281	2320	2528	0.005	1.0	0.03	0.005	0.02	3.80	0.01	
A001	2320	2353	2529	0.005	3.0	0.56	0.005	0.18	7.60	0.64	
R	2353	2364	: DYKE - NO SAMPLE								
A001	2364	2399	2530	0.005	0.5	0.56	0.005	0.005	3.40	0.01	
A001	2399	2442	2531	0.005	0.5	0.01	0.005	0.02	5.80	0.04	
R	2442	2484	: WEAK MINERALIZATION - NO SAMPLE								
A001	2484	2532	2532	0.005	2.0	0.02	0.005	0.01	5.20	0.04	
A001	2532	2572	2533	0.005	0.5	0.01	0.005	0.005	5.30	0.05	
A001	2572	2607	2534	0.005	2.0	0.03	0.005	0.110	4.20	0.41	
A001	2607	2643	2535	0.005	7.0	0.04	0.005	0.08	4.90	1.40	
R	2643	2664	: DYKE - NO SAMPLE								
A001	2664	2707	2536	0.005	1.0	0.07	0.005	0.05	4.4	0.36	
A001	2707	2753	2537	0.005	1.0	0.04	0.005	0.31	6.3	0.01	
R	2753	2764	: DYKE - NO SAMPLE								
A001	2764	2800	2538	0.005	2.0	0.08	0.005	0.03	7.4	0.01	
R	2800	2879	: DYKE - NO SAMPLE								
A001	2879	2918	2539	0.10	31.0	1.31	0.03	1.69	6.2	1.06	
R	2918	2930	: DYKE - NO SAMPLE								
A001	2930	2959	2540	0.005	2.0	0.07	0.005	0.07	5.70	0.19	
A001	2959	2992	2541	0.01	107.0	0.06	0.07	0.79	7.90	3.28	
A001	2992	3027	2542	0.005	8.0	0.06	0.005	0.005	3.70	1.04	
A001	3027	3065	2543	0.005	3.0	0.05	0.005	0.02	4.00	0.14	
A001	3065	3104	2544	0.005	7.0	0.05	0.005	0.01	2.00	0.69	
A001	3104	3140	2545	0.005	7.0	0.04	0.005	0.03	2.50	0.90	
R			:END OF HOLE AT 314.0 M								

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IDEN6B0201      X87CH330 NQ   JUN87DML   JTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   442 MT  307.8 090.0 -55.0                9095.03   8686.10   1279.80
S001  442  1280     307.8 092.9 -55.0
S002 1280  2073     307.8 095.5 -54.0
S003 2073  2758     307.8 098.1 -55.5
S004 2758  3078     307.8 100.0 -56.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   137        OVBN                    P
R                :TRICONED - NO CORE
/     137   658 478    8COOPL     P*           P
L                148        8T
R                :LOC. INTO FINE GRAINED EQUIL., ALSO DARKENS LOC.
R                :CU OBSCURED BY CASING, CL OBSCURRED BY BROKEN CORE
/     658   692  34    2E11                    P                B(
L                 15        AN                                <-      <.
R                :INTO SL LOC. : SHOWS BRECCIATION NEAR DYKE CONTACTS
/     692   890 195    8COOPL     P*           P CU    025
L                 86        8T
R                : CL OBSCURRED BY BROKEN CORE
/     890   980  89    8COOPL     P*           P
L                 21        8T
R                :CU AND CL OBSCURRED BY BROKEN CORE : GRADES TO COLOR -
R                :3G NEAR CENTER : V. FINE GRAINED
/     980  1094 114    8COOPL     P*           P
L                 32        8T                  CL   045
R                :CU OBSCURRED BY BROKEN CORE
/    1094  1121  27    2L11       <<           P              <)
L                 09        AN
R                :INTO 2D LOC.
/    1121  1158  27    2E31MS                  P              B)
L                 25        5A
/    1158  1188  29    2L11                    P              B-
L                 17        AN
R                :INTO 2D LOC.
/    1188  1218  30    3E11                    P              B-
L                 23        3A
R                :INTO 2D AS WELL AS 2L LOC.
/    1218  1241  23    2L10                    P
L                 15        AN
/    1241  1263  22    2D11                    P              B-
L                 17        AG
R                :INTO 2L LOC. AS WELL AS 2E
/    1263  1285  22    2E11CL                  P              <(       <-
L                 14        4G
R                :INTO 2D LOC.
/    1285  1302  17    2E11CL                  P              <(       <-
L                 13        4G
/    1302  1318  16    2E11                    P              B(
L                 09        4A
/    1318  1347  28    8A00PL     P*           P CU   040
L                 26        5A
```

```
R                  :CL OBSCURRED BY BROKEN CORE
/    1347  1375  26    2E11CL                  P          <(    <(
L                  19        5G
/    1375  1395  22    2D10CL                  P
L                  16        4G
/    1395  1425  29    2E11CL                  P          <(    <(<.
L                  23        5G
/    1425  1431  06    8C00PL     P*           P CU   050
L                  04        7U                CL   060
/    1431  1461  30    2E11CL                  P          <(    <-
L                  23        5G
/    1461  1491  30    2E11CL                  P          <(    <-
L                  16        5G
/    1491  1516  25    2E11CL                  P                <-
L                  16        5G
R                  : INTO 2D LOC.
/    1516  1541  24    2E11CL                  P          <-    <-<-
L                  18        5G
R                  :INTO 2D LOC.
/    1541  1571  30    2E11CL                  P          <-    <(
L                  22        5G
/    1571  1596  25    2D10CL                  P
L                  11        4G
R                  :INTO 2L LOC.
/    1596  1608  12    2D10CL                  P
L                  11        5G
/    1608  1626  18    2E11CL                  P                <-
L                  12        5G
/    1626  1636  10    2L11                    P                <.
L                  00        GN
R                  :INTO 2D LOC.
/    1636  1666  30    2E11CL                  P                <(<.
L                  11        5G
R                  :INTO 2L LOC.
/    1666  1684  17    2E11CL                  P                Q)
L                  14        5G
/    1684  1735  50    2E11CL                  P                <(
L                  27        5G
R                  :INTO 2L & 2D LOC.
/    1735  1757  22    2D11                    P                <-
L                  10        4G
/    1757  1787  30    2E11CL                  P                <)
L                  17        5G                          <-
/    1787  1819  32    2E11CL                  P                <(
L                  16        5G
R                  :INTO 2D LOC.
/    1819  1870  51    2D10                    P
L                  15        GN                          <.
R                  :INTO 2L & 2E LOC.
/    1870  1895  25    2E10CL                  P
L                  12        5G                          <(
/    1895  1920  25    2E41                    P                <.
L                  05        5A                          <-
R                  :INTO 2L & 2D LOC. : SHOWS LOCAL PROPYLITIC ALTERATION
/    1920  1944  23    2L10          <<        P
```

```
L                  10        GN                                  <*
/    1944  1992    48    2E40                    P
L                  33        5A                                  <-
R                 :INTO 2D LOCL : SOME PROPYLITIC ALTERATION OF LAPILLI
/    1992  2017    25    2L10                    P
L                  21        AN
/    2017  2040    23    2E40                    P          <-
L                  14        5A
R                 :2L & 2D LOC.
/    2040  2048    08    8COOPL      P*          P CU   060
L                  05        6T                    CL   015
/    2048  2063    13    2D40                    P
L                  12        5A
R                 :INTO 2D LOC.
/    2063  2068    05    8COOPL      P*          P CU   070
L                  00        6T                    CL   060
/    2068  2100    32    2L11                    P                <<<.
L                  13        AN
R                 :INTO 2E LOC.
/    2100  2279   179    8COOPL      P*          P
L                 144        8T
R                 :CU OBSCURRED BY BROKEN CORE AS IS CL
/    2279  2308    28    8AOOPL      P*          P
L                  16        4G
R                 :CUU & CL OBSCURRED BY BROKEN CORE
/    2308  2357    49    8COOPL      P*          P
L                  43        8T                    CL   030
R                 :CU OBSCURRED BY BROKEN CORE
/    2357  2368    11    8AOOPL      P*          P CU   030
L                  09        JG                    CL   050  <-
/    2368  2377    09    8COOPL      P*            CU   050
L                  00        7T                    CL   035
/    2377  2387    10    8AOOPL      P*            CU   035
L                  07        4G                    CL   050
/    2387  3000   604    8COOPL      P*            CU   050        B)
L                 315        8T                    CL   030
R                 :SOME PY OCURS IN <<
/    3000  3041    40    8AOOPL      P*            CU   030
L                  27        3G                    CL   025  <*
/    3041  3078    37    8COOPL                    CU   025
L                  24        8T
R                 :CL NOT DRILLED THROUGH
R                 :END OF HOLE @ 307.8
A001
ALAB              EQUITY MINESITE LABORATORY
ATYP              ASSAY
AMTH              WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM              RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00   137 :TRICONED - NO CORE
R      137   658 :DYKE - NO SAMPLES
A001   658   692       2399       0.005   0.5 0.04  0.005 0.005 3.50  0.03
R      692   890 : DYKE - NO SAMPLE
R      890  1094 : DYKE - NO SAMPLE
A001  1094  1121       2400       0.005   0.5 0.02  0.005 0.005 3.50  0.03
A001  1121  1158       2401       0.005   0.5 0.03  0.005 0.005 6.10  0.01
```

A001	1158	1188		2402	0.005	0.5	0.04	0.005	0.005	4.10	0.005
A001	1188	1218		2403	0.005	0.5	0.03	0.005	0.005	4.80	0.005
R	1218	1241	: WEAK ALTERATION - NO SAMPLE								
A001	1241	1263		2404	0.005	0.5	0.25	0.005	0.005	4.00	0.01
A001	1263	1285		2405	0.005	2.0	0.18	0.005	0.005	4.90	0.005
A001	1285	1302		2406	0.005	1.0	0.05	0.005	0.005	5.00	0.02
A001	1302	1318		2407	0.005	1.0	0.04	0.005	0.005	3.60	0.01
R	1318	1347	: DYKE - NO SAMPLE								
A001	1347	1374		2408	0.005	2.0	0.03	0.005	0.005	5.80	0.02
R	1374	1395	: WEAK ALTERAION - NO SAMPLE								
A001	1395	1425		2409	0.005	3.0	0.05	0.005	0.005	6.10	0.06
A001	1425	1461		2410	0.005	3.0	0.01	0.005	0.005	6.10	0.02
R	1461	1491	: WEAK ALTERATION - NO SAMPLE								
A001	1491	1516		2411	0.005	3.0	0.04	0.005	0.005	4.30	0.04
A001	1516	1541		2412	0.01	3.0	0.03	0.005	0.005	5.70	0.06
R	1541	1571	: WEAK ALTERATION - NO SAMPLE								
R	1571	1596	: WEAK ALTERATION - NO SAMPLE								
R	1596	1608	: WEAK ALTERATION - NO SAMPLE								
A001	1608	1626		2413	0.005	2.0	0.03	0.005	0.01	3.90	0.02
R	1626	1636	: WEAK ALTERATION - NO SAMPLE								
A001	1636	1666		2414	0.005	2.0	0.03	0.005	0.005	5.50	0.02
A001	1666	1684		2415	0.005	3.0	0.04	0.005	0.04	8.80	0.01
R	1684	1735	: WEAK ALTERATION - NO SAMPLE								
R	1735	1757	: WEAK ALTERATION - NO SAMPLE								
A001	1757	1787		2416	0.005	4.0	0.01	0.005	0.01	6.50	0.06
A001	1787	1819		2417	0.01	3.0	0.02	0.005	0.005	8.40	0.03
R	1819	1870	: WEAK ALTERATION - NO SAMPLE								
R	1870	1895	: WEAK ALTERATION - NO SAMPLE								
R	1895	1920	: WEAK ALTERATION - NO SAMPLE								
R	1920	1944	: WEAK ALTERATION - NO SAMPLE								
R	1944	1992	: WEAK ALTERATION - NO SAMPLE								
R	1992	2017	: WEAK ALTERATION - NO SAMPLE								
R	2017	2049	: WEAK ALTERATION - NO SAMPLE								
R	2049	2068	: WEAK ALTERATION								
A001	2068	2100		2418	0.02	2.0	0.06	0.005	0.005	5.60	0.06
R	2100	3078	: DYKE - NO SAMPLE								
R			: END OF HOLE @ 307.8M								

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IDEN6B0201      X87CH331 NQ   JUN87DML   JTT JUN87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   396 MT  365.8 090.0 -60.0                9230.64   8677.09   1278.85
S001  396  1097     365.8 090.2 -59.0
S002 1097  1722     365.8 090.4 -59.5
S003 1722  2271     365.8 090.6 -63.0
S004 2271  2652     365.8 090.7 -61.0
S005 2652  2941     365.8 090.8 -62.0
S006 2941  3536     365.8 090.9 -62.0
S007 3536  3658     365.8 091.0 -62.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   153         OVBN                    P
R                 :TRICONED - NO CORE
/     153   209  51     2E30MS                  P
L                  24         6A                              <(
R                 :SHOWS STRONG CLAY ALT'N :CONTAINS 0.15 M OF 2L10
/     209   409 198     2L10                    P
L                  19         3A
R                 :INTO 2D LOC.
/     409   439  30     2C81MS                  P                D)
L                  00         7T
R                 :INTO 2D LOC. PY ALSO OCCURS IN <<
/     439   475  35     2D81MS                  P                D(
L                  06         7T
/     475   513  28     2E81MS                  P                D(
L                  13         6T
/     513   531  18     2L11                    P                <(
L                  00         4A
/     531   553  22     2E81MS                  P                D-
L                  12         5T
/     553   587  32     2L13        <<          P                <+
L                  04         3A                                  <-
/     587   614  26     2L11                    P                <-
L                  13         3A                                   <.
/     614   657  43     8A00PL      P*          P CU   055
L                  25         GM                          <-
R                 :LOWER CONTACT IRREGULAR
/     657   687  30     2E31MS                  P                D(
L                  11         5A
/     687   717  30     2E31MS                  P                Q(
L                  11         5A
/     717   750  33     2E31MS                  P                D*
L                  14         5A
R                 :INTO 2D LOC. :PY ALSO OCCURS IN <<
/     750   779  27     8C00PL      P*<<        P
L                  20         5T                          <+
R                 :CU OBSCURRED BY BROKEN CORE : CL IRREGULAR
/     779   811  32     2E31MS                  P                <*
L                  04         5T                          <(
R                 :INTO 2L LOC.
/     811   834  24     2D11                    P                D-
L                  00         GT
```

```
R                :INTO 2E LOC.
/     834   857  22    2L10                    P
L                  06       2A
/     857   866  09    2E31MS                  P                 Q)
L                  05       6A                                 <-
/     866  1101 184    2L11                    P                   <-
L                  29       AN
R                :INTO 2D & 2E LOC.
/    1101  1131  30    2C81MS                  P                   <*
L                  00       5T
/    1131  1158  27    2C81MS                  P                   <)
L                  00       5T
/    1158  1182  24    2C81MS     <<<<         -                   <=
L                  00       5T
/    1182  1205  23    2C81MS                  P                   <(
L                  04       5T
/    1205  1250  44    8C00PL     P*           P CU   035          D.
L                  35       GT                 CL   035
R                :CONTACTS SHARP WL WEAK CHILLED MARGINS
/    1250  1296  45    2L11                    P                   B.
L                  28       AN
R                :INTO 2D & 2E LOC.
/    1296  1308  12    8C00PL     P*           P CU   060
L                  04       GT
R                :LOWER CONTACT OBSCURRED BY BROKEN CORE
/    1308  1339  31    2E80MS                  P
L                  07       5T
R                :INTO 2C LOC.
/    1339  1369  30    2E11                    P                   Q(
L                  19       GT
R                :INTO 2D LOC. :SHOWS PHYLLIC ALTERATION AS WELL
/    1369  1399  30    2E81                    P                     <=
L                 113       5T                                  <(    B.
R                :INTO 2D LOC.
/    1399  1431  31    2D31MS                  P                   <-
L                  09       5A                                 <-
R                :INTO 2C AND 2E LOC.
/    1431  1445  14    2E41                    P          <(       <*
L                  10       6A
/    1445  1479  33    2D11                    P                   B-
L                  03       4A
R                :INTO 2E LOC.
/    1479  1507  28    2D10                    P
L                  18       4A
/    1507  1529  21    2E31MS                  P                   <.
L                  20       TA                                 <+
/    1529  1551  22    2D31MS                  P                   Q+
L                  14       TA                                 <(
/    1551  1581  27    2D31MS                  P                   B+
L                  00       5A                                          B-
R                :INTO 2C OR 2L LOC.
/    1581  1611  28    2D31MS                  P                   B)
L                  00       5A
/    1611  1638  27    2C31MS                  P                   B*
L                  02       6A                                 <-
```

```
R                :INTO 2D OR 2E LOC.
/    1638  1672  28    2E81MS                  P                  B.
L                18        6T
/    1672  1699  27    2E10                    P
L                16        5A
/    1699  1773  72    2D81MS                  P                <(
L                00        TA
R                :INTO 2E & 2C LOCALLY
/    1773  1811  36    2E31MS                  P                B=
L                06        5A                                       <-<.
R                :INTO 2D LOC. :PY ALSO OCCURS IN <<
/    1811  1827  16    2D31MS                  P                <(
L                05        5A
/    1827  1843  16    2E31MS                  P                <(
L                11        TA
/    1843  1855  13    2C31MS                  P                <-
L                05        5A
/    1855  1885  28    2E81MS                  P                <(
L                04        TA
/    1885  1918  30    2E41        <<          P                <=
L                13        TA
/    1918  1948  24    2D81MS                  P                B+
L                00        TA
/    1948  1978  15    2E81MS                  P                B+
L                00        AT                                       B-
/    1978  2008  23    2E31MS                  P
L                04        5A
/    2008  2043  25    2D81MS                  P                B+
L                02        TA                                       <-
/    2043  2063  20    2C81MS      <<          P                <)
L                04        6T
/    2064  2095  32    2D81MS      <<          P                <)
L                08        6T
/    2095  2128  33    2C83MS      <<          P                <)
L                07        7T
R                :INTO 2D LOC.
/    2128  2158  24    2C83MS      BRBR        P                <1
L                04        6T
/    2158  2183  22    2D83MS      <<<<        P                <1
L                08        TA
R                :INTO 2C & 2E LOC.
/    2183  2200  26    2D83MS      <<          P                <+
L                04        5T
R                :INTO 2C & 2E LOC.
/    2200  2215  15    2E31MS                  P                <)
L                03        5M
/    2215  2241  26    2L11                    P                <(
L                04        AN
R                :INTO 2C & 2D LOC.
/    2241  2263  22    2E81MS                  P                <)
L                18        MT
R                :INTO 2D & 2L LOC : SHOWS LOCAL SILICIFICATION
/    2263  2294  31    2E31MS                  P                <)
L                22        5A
R                :INTO 2C & 2D LOC.
```

```
/    2294  2313  19    2L11                    P                 <-
L                  04        AN
/    2313  2354  41    2H41                    P                 <-
L                  19        AT
R                 :ROCK IS CLAST SUPPORTED
/    2354  2403  45    2E11                    P                 <*
L                  10        6A
R                 :INTO 2L LOC.
/    2403  2466  63    2L10                    P
L                  37        3N
R                 :INTO 2D LOC.
/    2466  2487  23    2D10                    P                 B.
L                  18        AN
R                 :INTO 2L LOC.
/    2487  2553  65    2L10                    P
L                  20        AN
/    2553  2570  17    2D11CL                  P                 <(
L                  08        6G                                      <-
R                 :INTO 2D & 2E LOC.
/    2570  2583  13    2L10                    P
L                  00        AN
/    2583  2592  09    8A00PL                  P CU   025
L                  07        5G                CL   040  <-
/    2592  2602  10    2L11                    P                 <-
L                  03        AN                                    <.
/    2602  2616  14    8A00PL                  P CU   038
L                  13        5G                CL   045  <-
/    2616  2665  49    2L10                    P
L                  04        AN
R                 :INTO 2E LOC.
/    2665  2701  37    2H10CL                  P
L                  31        4G
/    2701  2741  40    2L10                    P
L                  04        AN
/    2741  2757  15    8A00PL     P*           P
L                  14        5G
R                 :UPPER CONTACT IRREGUULAR
/    2757  2852  93    2L10                    P                 <.
L                  18        AN                                    D(
R                 :INTO 2D LOC.
/    2852  2875  23    8A00PL     P*           P CU   040
L                  17        5G                CL   080  <-
R                 :CONTACTS SLIGHTLY IRREGULAR WL WEAKLY CHILLED MARGINS
/    2875  2907  32    2L10
L                  23        AN                                    D(
/    2907  2942  35    8A00PL     P*           P CU   080
L                  26        4G                CL   070  <-
R                 :CONTACTS SHARP WL WEAK CHILLED MARGINS
/    2942  3045 100    2L10                    P
L                  25        GN
R                 :INTO 2G LOC.
/    3045  3097  52    8A00PL     P*           P
L                  46        4G                          <*
/    3097  3126  29    2L11       <<           P                 <)
L                  07        AN                          <.
```

```
/    3126  3155  29    2L13      <<<<        P          <(    <1
L                  03        AN
/    3155  3176  21    2E14      <<          P               <1
L                  12        AN                        <-      <.
R                  :FIRST 0.8M OF INTERVAL  = 2L13
/    3176  3198  22    8D13PL    <<          P               <=
L                  11        5G                        <-
R                  :ALTERATION IS WEAK CONTACTS OBSCURRED. : CONTAINS 0.3M OF
R                  :STRONG << 2L
/    3198  3465 265    8C00PL    P*          P CU   050
L                  204       8G            CL   050
R                  :CONTACTS SHARP WL WEAK CHILLED MARGINS
/    3465  3484  19    2C5102    BR          P              Q=<-
L                  14        3A                           Q*
/    3484  3658 174    8C00PL    P*          P CU   055
L                  111       8G
R                  :LOWER CONTACT NOT INTERSECTED : CONTAINS INLIER OF 0.5M OF
R                  :2C51 AS ABOVE
R                  :END OF HOLE @ 365.8
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00   153 :TRICONED - NO CORE
R     153   209 :WEAK ALT'N - NO SAMPLE
R     209   409 :WEAK ALT'N - NO SAMPLE
A001  409   439       2419       0.005   0.5 0.02  0.005 0.005 6.80  0.03
A001  439   475       2420       0.005   0.5 0.02  0.005 0.005 5.70  0.01
A001  475   513       2421       0.005   0.5 0.02  0.005 0.005 6.80  0.02
A001  513   531       2422       0.005   0.5 0.02  0.005 0.005 5.20  0.01
R     531   553 : WEAK ALTERATION - NO SAMPLE
A001  553   587       2423       0.005   0.5 0.01  0.005 0.005 9.50  0.005
R     587   614 : WEAK ALTERATION - NO SAMPLE
R     614   657 : DYKE - NO SAMPLE
A001  657   687       2424       0.005   0.5 0.05  0.005 0.005 6.40  0.05
A001  687   717       2425       0.005   1.0 0.39  0.005 0.02  5.30  0.02
A001  717   750       2426       0.005   2.0 0.05  0.01  0.14  5.30  0.10
R     750   779 : DYKE - NO SAMPLE
A001  779   811       2427       0.005   1.0 0.02  0.005 0.005 5.30  0.01
R     811   834 : WEAK ALTERATION - NO SAMPLE
R     834   857 : WEAK ALTERATION - NO SAMPLE
A001  857   866       2428       0.005   0.5 0.01  0.005 0.005 7.80  0.005
R     866  1101 : WEAK ALTERATION - NO SAMPLE
A001 1101  1131       2429       0.005   0.5 0.03  0.005 0.005 8.20  0.15
A001 1131  1158       2430       0.005   3.0 0.02  0.02  0.00511.50  0.005
A001 1158  1182       2431       0.005   4.0 0.05  0.005 0.00515.50  0.05
A001 1182  1205       2432       0.005   2.0 0.03  0.005 0.005 7.10  0.03
R    1205  1250 : DYKE - NO SAMPLE
R    1250  1296 : WEAK ALTERATION - NO SAMPLE
R    1296  1308 : DYKE - NO SAMPLE
R    1308  1339 : WEAK ALTERATION - NO SAMPLE
A001 1339  1369       2433       0.01    1.0 0.01  0.01  0.005 7.40  0.02
A001 1369  1399       2434       0.005   3.0 0.01  0.005 0.005 8.60  0.04
R    1399  1431 : WEAK ALTERATION - NO SAMPLE
```

A001	1431	1445		2435	0.005	2.0	0.06	0.01	0.005	6.00	0.05
R	1445	1479	:	WEAK ALTERATION - NO SAMPLE							
R	1479	1507	:	WEAK ALTERATION - NO SAMPLE							
R	1507	1529	:	WEAK ALTERATION - NO SAMPLE							
A001	1529	1551		2436	0.005	0.5	0.02	0.005	0.005	8.20	0.02
A001	1551	1581		2437	0.005	2.0	0.31	0.005	0.005	6.70	0.25
A001	1581	1611		2438	0.005	0.5	0.02	0.005	0.005	4.80	0.06
A001	1611	1638		2439	0.005	0.1	0.03	0.005	0.005	8.30	0.01
R	1638	1672	:	WEAK ALTERATION - NO SAMPLE							
R	1672	1699	:	WEAK ALTERATION - NO SAMPLE							
R	1699	1773	:	WEAK ALTERATION - NO SAMPLE							
A001	1773	1811		2440	0.005	4.0	0.03	0.005	0.005	13.30	0.30
A001	1811	1827		2561	0.005	0.5	0.01	0.005	0.005	2.70	0.03
A001	1827	1843		2562	0.005	0.5	0.01	0.005	0.005	5.70	0.005
R	1843	1855	:	WEAK ALTERATION - NO SAMPLE							
A001	1855	1885		2563	0.005	0.5	0.02	0.005	0.005	2.80	0.005
A001	1885	1918		2564	0.005	0.5	0.02	0.005	0.005	5.50	0.005
A001	1918	1948		2565	0.005	0.5	0.01	0.005	0.005	5.30	0.005
A001	1948	1978		2566	0.005	2.0	0.01	0.005	0.01	5.10	0.01
A001	1978	2008		2567	0.005	0.5	0.01	0.005	0.005	5.50	0.005
A001	2008	2043		2568	0.005	0.5	0.26	0.005	0.005	7.40	0.03
A001	2043	2063		2569	0.005	1.0	0.03	0.005	0.005	2.60	0.01
A001	2063	2095		2570	0.005	1.0	0.03	0.01	0.005	5.00	0.005
A001	2095	2128		2571	0.005	2.0	0.02	0.01	0.005	9.50	0.005
A001	2128	2152		2572	0.005	0.5	0.02	0.005	0.005	11.80	0.005
A001	2152	2173		2573	0.005	3.0	0.03	0.005	0.005	11.50	0.005
A001	2173	2200		2574	0.005	2.0	0.02	0.005	0.01	6.20	0.005
A001	2200	2215		2575	0.005	0.5	0.02	0.005	0.005	6.00	0.005
R	2215	2241	:	WEAK ALTERATION - NO SAMPLE							
A001	2241	2263		2576	0.74	14.0	0.02	0.04	0.09	3.80	0.04
A001	2263	2294		2577	0.005	0.5	0.03	0.005	0.005	7.80	0.005
R	2294	2313	:	WEAK ALTERATION - NO SAMPLE							
R	2313	2354	:	WEAK ALTERATION - NO SAMPLE							
A001	2354	2403		2578	0.005	0.5	0.02	0.005	0.005	10.20	0.01
R	2403	2466	:	WEAK ALTERATION - NO SAMPLE							
R	2466	2487	:	WEAK ALTERATION - NO SAMPLE							
R	2487	2553	:	23AK ALTERATION - NO SAMPLE							
A001	2553	2570		2579	0.005	0.5	0.02	0.005	0.005	6.90	0.06
R	2570	2583	:	WEAK ALTERATION - NO SAMPLE							
R	2583	2602	:	WEAK ALTERATION - NO SAMPLE							
R	2602	2616	:	DYKE - NO SAMPLE							
R	2616	2665	:	WEAK ALTERATION - NO SAMPLE							
R	2665	2701	:	WEAK ALTERATION - NO SAMPLE							
R	2701	2741	:	WEAK ALTERATION - NO SAMPLE							
R	2741	2757	:	DYKE - NO SAMPLE							
R	2757	2852	:	WEAK ALTERATION - NO SAMPLE							
R	2852	2875	:	DYKE - NO SAMPLE							
R	2875	2907	:	WEAK ALTERATION - NO SAMPLE							
R	2907	2942	:	DYKE - NO SAMPLE							
R	2942	3045	:	WEAK ALTERATION - NO SAMPLE							
R	3045	3097	:	DYKE - NO SAMPLE							
A001	3097	3126		2580	0.005	0.5	0.03	0.005	0.005	5.80	0.01
A001	3126	3155		2581	0.02	2.0	0.03	0.005	0.005	14.50	0.04
A001	3155	3176		2582	0.03	4.0	0.58	0.02	0.11	12.50	0.19
A001	3176	3198		2583	0.07	3.0	0.02	0.02	0.08	10.90	0.02

```
R     3198  3465 : DYKE - NO SAMPLE
A001  3465  3484       2584        0.02     4.0 0.01  0.02  0.02  9.20  0.005
R     3484  3658 : DYKE - NO SAMPLE
R                : END OF HOLE @ 365.8
```

```
IDEN6B0201      X87CH332 NQ   JUN87RBP   JTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   960 MT  262.1 090.0 -56.0              8952.98   8698.57   1286.72
S001  960  2271     262.1 091.1 -57.0
S002 2271  2621     262.1 091.5 -57.5
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   183        OVBN                  P
R                :TRICONED - NO CORE
/     183   265  50    2L11       <<         P BD    55<(    <.
L                  03       2A                            <(
R                :VERY BROKEN, CLAST SIZE VARIES FROM DUST TO LAPILLI
/     265   334  63    2E11       <<         P BD    50<-    <.
L                  09       AG                            <-
R                :LOC 2D, 2C
/     334   397  60    2L11       <<         p       <(    <.
1                  20       3A                            <-
R                :LOC 2E11
/     397   419  21    8B00       P*<<       P CU    30<*    D.
L                  06       6G    CM           CL    40      D.
/     419   425  06    2L11       <<         P       <-    <.
L                  00       3A                            <-
/     425   445  19    8B00       P*<<       P CU    60<.
L                  12       5G    CM           CL    50
/     445   475  29    2L11       <<         P       <-    <*<.
L                  06       2A                            <(    <.
R                :LOC 2E
/     475   526  50    2E11       <<         P       <-    <-Q.
L                  22       6G                            <(
R                :SOME FRAG < 0.2M
/     526   552  26    2K11       <<BR       P       <(    <(
L                  09       GA                            <-
R                :INTO 2E
/     552   592  39    8B00       P*<<       P CU    50<-    D.
L                  20       5G    CM           CL    50      D.
/     592   623  31    2L11                  P BD    65<-    <-
L                  15       GA
R                :LOC 2D
/     623   658  34    2L11       <<         P BD    60<-      Q.
L                  12       GA
R                :LOC 2D, 2E
/     658   730  70    2E11       <<         P       <(    <-
L                  42       AG                            <-
R                :LOC 2L
/     730   761  30    2E11       <<         P BD    50<(    <*
L                  18       AG                            <-    Q.
R                :LOC 2
/     761   792  31    2E13       <<         P       <*    <*<.
L                  15       AG                            <-    <(<.
R                :QUITE CG FRAG/LAPILLI
/     792   829  37    2E11       <<         P       <(    <(
L                  12       5G                            <-    <.
/     829   876  46    2E11       <<         P       <-    <-
```

```
L                15        AG                                    <-
R               :LOC 2D, MINOR 2L
/     876   916  39    2L11       <<          P          <(    <(          <-
L                09        3A                                  <-    <-
R               :LOC 2D, SOME QTZ-SER ALT'N ON FRAG
/     916   948  32    2E83       <<          P          <*    <*<.
L                18        4G                                  <(<*  <-<.
R               :LOC 2L
/     948   982  34    2E11       <<          P          <-    <-
L                12    4G                                            Q.
/     982  1026  43    2E11       <<BR        P          <-    <-Q.
L                15        AG
R               :MIXTURE OF 2L LOC
/    1026  1060  32    2K11       <<BR        P          <(    <-
L                06        AG
R               :VERY ANGULAR FRAG IN FG SILTY MATRIX PLUS SOME TYPICAL 2E
/    1060  1089  27    2L11       <<          P          <-    <(Q.
L                09        AG
R               :LOC 2E, 2D
/    1089  1129  28    2E11       <<BR        P          <-    <-
L                10        AG
R               :LOC 2L
/    1129  1159  30    3E11       BR<<        P          <-    <-
L                18        AG                                  <-
R               :VARIETY OF ANGULAR FRAG. : MINOR QZ-SER ALT'N.
/    1159  1191  32    2F41       BR<<        P          <)    <*
L                09        AG                                  <-
R               :QTZ FLOODED
/    1191  1223  32    2F41       BR<<        P          <-    <-
L                18        AG                                  #+
/    1223  1250  27    2F51       BR<<        P          <-    <.
L                06        AG                                  #*
/    1250  1280  29    2D41       <<          P          <-    <-
L                15        4A                                  <)
R               :LOC 2E
/    1280  1318  35    2D41       <<          P          <*    <(
L                09        3A                                  <*
R               :LOC 2E, 2C
/    1318  1357  37    2E41       <<          P          <*    <-
L                06        GA                                  ++
/    1357  1390  32    2E41       <<          P          <(    <-
L                09        GA                                  ++
/    1390  1422  32    2E41       <<          P          <*    <*Q.
L                09        GA                                  +(
R               :LOC 2C, 2D
/    1422  1445  22    2E11       <<BR        P          <*    <)
L                06        AG                                  <*
R               :BR'N MORE INTENSE TOWARDS EOI
/    1445  1480  34    2L81       <<          P          <*    <)
L                03        1A                                <-
R               :BIG CHANGE IN HOLE
/    1480  1521  40    2L81       <<          P          <)    <+
L                00        1A                                  <(    <-
R               :OCC. ASH FRAG., VERY SOFT, SUSPECT SERICITE ALT'N
/    1521  1552  30    2L81       <<          P BD    40<)    <+
```

```
L                  00        2A                                  <-
R                 :LOC 2D
/     1552   1584  31    2L81        <<          P          <-    <+
L                  00    1A                                        <-
/     1584   1613  29    2L83        <<          P          <_    <+    <?
L                  06        1A                                    <(
/     1613   1622  09    8B00FL      P*CM        P CU    50<-    <.
L                  00        6G                    CL    60
/     1622   1640  18    2L83        <<BR        P         <*    <+
L                  00        1A                                    <*
R                 :BR'N 1UUITE INTENSE ALSO POST MINERALIZATION.
/     1640   1674  32    8B00FL      P*CM        P CU    30<*    <.
L                  06        7A      <<            CL    45
R                 :CONTAINS 0.1M XENO OF 2L
/     1674   1720  45    2E83        <<BR        P         <*    <+
L                  09        3A                                    <)<-
R                 :BR'D MIXTURE OF 2D, 2E, 2L
/     1720   1816  96    8A00        CMMX        P CU    35Q-    D.
L                  61        AG                    CL    30
R                 :CONTAINS 0.4M OF 2L : CG CLOSER TO EOI
/     1816   1829  14    2E11        <<BR        P         <*    <)
L                  03        3A                                  <-    <-<.
R                 :MIXTURE OF 2E & 2L
/     1829   1838  09    8A00        <<          P CU    70<)
L                  03        6G                    CL    75
/     1838   1863  24    2E11        <<BR        P         <-    <*
L                  06        3A
R                 :MIXTURE OF 2E,2L
/     1863   1890  25    2L11        <<          P         <(    Q)
L                  09        2A                                <*
R                 :LOC 2D
/     1890   1921  30    2L11        <<          P BD    45<*    <)
L                  03        2A                                  <-    0.
/     1921   1952  30    2L81        <<          P         <(    Q)
L                  09        1A                                  <(    Q-
/     1952   1982  30    2L81        <<          P         <-    <*
L                  12        1A                                  <-
/     1982   2022  40    2L81        <<          P         <-    Q*
L                  18        1A                                  <*
R                 :LOC 2D , LOC SILICIFICATION
/     2022   2046  24    8B00FL      P*<<        P         <(
L                  06        6G      CM
R                 :CONTACTS IRREGULAR
/     2046   2074  27    2E41        <<BR        P         <(    <)
L                  06        GA                                  <(
R                 :MIXTURE OF 2E & 2L
/     2074   2105  30    2E41        <<BR        P         <)    <+    <-
L                  09        GA                                  <-    <-
R                 :AS ABOVE
/     2105   2144  38    2E41        <<          P         <+    <+    <-
L                  09        GA                                  <-
R                 :LOC 2D:SOME LAPILLI ALAT'D TO SERICITE
/     2144   2160  16    8B00        P*<<        P         <*    D.
L                  09        5G      CM              CL    40
/     2160   2198  37    2E83        <<BR        P         <+    <=Q-<-<-
```

```
L                09        TA                                                Q*
R               :INTENSE BR'N :ALL CP-TT IN LAST 1.0M
/    2198  2310 110    8C00       P*          P          <.     D.
L                65        GW                    CL    35
/    2310  2345  34    2E51       <<BR        P          <+     <+
L                09        4A                                          <.<.
/    2345  2379  33    2L11       <<BR        P          <(     <=
L                06        2A
R               :LOC 2E : MINOR BR'N
/    2379  2400  21    2E41       <<          P          <*     <)
L                12        4A                                          <-
R               :INTO 2D TOWARDS EOI.
/    2400  2435  34    2L11       <<          P          <-     <*
L                09        2A                                   <-
R               :LOC 2E
/    2435  2460  25    2E11       <<          P          <)     D-
L                09        AG
/    2460  2492  32    2D11       <<BR        P          <-     <*
L                12        GA                                   <*
R               :LOC 2E, 2L : LOC BR'W
/    2492  2523  30    2L11       <<BR        P          <*     <)
L                10        2A                                   <-
R               :LOC BR'N
/    2523  2552  29    2L11       <<          P          <*     <)
L                06        2A                                   <)
R               :LOTS OF LAPILLI FRAG.
/    2552  2582  30    2E41       <<          P BD    10<-      <)
L                15        AG                                   <)     Q-Q.
R               :LOC 2L ALL SR-GL IN LAST 0.2M OF INTERVAL
/    2582  2610  28    2E41       <<BR        P          <*     <*
L                18        AG                                   <*     <.
R               :LOC MIXTURE OF 2E & 2L BR'D
/    2610  2621  11    8C00       VU          P CU    50        D.
L                03        GW
R               :END OF HOLE @ 262.1M
A001
ALAB            EQUITY MINESITE LABORATORY
ATYP            ASSAY
AMTH            WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM            RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00   183 :TRICONED - NO CORE
R     183   397 :VOLC - NO SAMPLE
R     397   419 :DYKE - NO SAMPLE
R     419   425 :VOLC - NO SAMPLE
R     425   445 :DYKE - NO SAMPLE
A001  445   475       2472       0.005   2.0 0.06  0.005 0.005 5.70  0.01
R     475   552 : VOLC - NO SAMPLE
R     552   592 : DYKE - NO SAMPLE
R     592   730 : VOLC - NO SAMPLE
A001  730   761       2473       0.005   2.0 0.06  0.005 0.005 4.40  0.03
A001  761   792       2474       0.01    3.0 0.04  0.005 0.02  6.60  0.32
A001  792   829       2475       0.005   2.0 0.02  0.005 0.02  5.90  0.07
A001  829   876       2476       0.005   1.0 0.03  0.005 0.005 5.60  0.02
A001  876   916       2477       0.005   0.5 0.01  0.005 0.01  4.00  0.02
A001  916   948       2478       0.005   2.0 0.02  0.005 0.02  8.20  0.05
```

A001	948	982		2479	0.005	4.0	0.01	0.005	0.005	5.30	0.01
A001	982	1026		2480	0.005	2.0	0.01	0.005	0.005	4.50	0.01
A001	1026	1060		2546	0.005	0.5	0.01	0.005	0.005	3.60	0.01
A001	1060	1089		2547	0.005	0.5	0.01	0.005	0.005	4.80	0.01
A001	1089	1129		2548	0.005	0.5	0.02	0.005	0.01	4.10	0.01
A001	1129	1159		2549	0.005	0.5	0.01	0.005	0.005	2.40	0.005
A001	1159	1191		2550	0.005	0.5	0.01	0.005	0.005	3.40	0.02
A001	1191	1223		2551	0.005	0.5	0.02	0.005	0.005	2.30	0.03
A001	1223	1250		2552	0.005	0.5	0.01	0.005	0.005	2.30	0.05
A001	1250	1280		2553	0.005	0.5	0.01	0.005	0.005	2.40	0.03
A001	1280	1318		2554	0.005	0.5	0.02	0.005	0.01	1.90	0.01
A001	1318	1357		2555	0.005	0.5	0.02	0.005	0.02	2.40	0.01
A001	1357	1390		2556	0.005	0.5	0.04	0.005	0.02	1.90	0.005
A001	1390	1422		2557	0.005	0.5	0.05	0.005	0.005	2.20	0.01
A001	1422	1445		2558	0.005	0.5	0.04	0.005	0.03	4.10	0.03
A001	1445	1480		2559	0.005	0.5	0.10	0.03	0.08	5.20	0.005
A001	1480	1521		2560	0.005	0.5	0.03	0.01	0.07	4.30	0.005
A001	1521	1552		2601	0.005	0.5	0.25	0.02	0.12	4.00	0.011
A001	1552	1584		2602	0.005	0.5	0.03	0.04	0.37	5.50	0.27
A001	1584	1613		2603	0.01	0.5	0.09	0.01	0.36	5.0	0.20
R	1613	1622	: DYKE - NO SAMPLE								
A001	1622	1640		2604	0.005	0.5	0.03	0.005	0.16	4.40	0.62
R	1640	1674	: DYKE - NO SAMPLE								
A001	1674	1720		2605	0.005	0.5	0.03	0.01	0.22	4.60	0.42
R	1720	1816	: DYKE - NO SAMPLE								
A001	1816	1829		2606	0.005	0.5	0.03	0.005	0.08	3.50	0.12
R	1829	1838	: DYKE - NO SAMPLE								
A001	1838	1863		2607	0.005	0.5	0.05	0.005	0.06	3.40	0.02
A001	1863	1890		2608	0.005	0.5	0.07	0.005	0.06	5.50	0.02
A001	1890	1921		2609	0.005	0.5	0.11	0.005	0.05	3.80	0.02
A001	1921	1952		2610	0.005	0.5	0.04	0.005	0.04	4.20	0.02
A001	1952	1982		2611	0.005	0.5	0.02	0.005	0.03	6.10	0.005
A001	1982	2022		2612	0.005	0.5	0.02	0.005	0.04	6.40	0.005
R	2022	2046	: DYKE - NO SAMPLE								
A001	2046	2074		2613	0.01	0.5	0.05	0.005	0.14	6.00	0.005
A001	2074	2105		2614	0.005	0.5	0.03	0.005	0.10	6.80	0.03
A001	2105	2144		2614	0.005	0.5	0.10	0.01	0.23	6.90	0.005
R	2144	2160	: DYKE - NO SAMPLE								
A001	2160	2198		2616	0.03	9.0	0.14	0.03	0.18	7.50	0.32
R	2198	2310	: DYKE - NO SAMPLE								
A001	2310	2345		2617	0.02	10.0	0.25	0.005	0.07	9.80	0.05
A001	2345	2379		2618	0.005	4.0	0.04	0.01	0.17	10.20	0.005
A001	2379	2400		2619	0.005	1.0	0.03	0.01	0.06	5.40	0.06
A001	2400	2435		2620	0.005	0.5	0.05	0.01	0.07	5.90	0.01
A001	2435	2460		2621	0.005	1.0	0.06	0.01	0.005	7.70	0.03
A001	2460	2492		2622	0.005	2.0	0.07	0.01	0.02	7.30	0.03
A001	2492	2523		2623	0.01	0.5	0.20	0.01	0.005	5.40	0.02
A001	2523	2552		2624	0.01	1.0	0.09	0.01	0.005	6.40	0.03
A001	2552	2582		2624	0.005	3.0	0.06	0.01	0.005	8.20	0.25
A001	2582	2610		2626	0.005	0.5	0.05	0.01	0.03	6.80	0.03
R	2610	2621	: DYKE - NO SAMPLE								
R			: END OF HOLE @ 262.1M								

```
IDEN6B0201       X87CH333 NQ   JUN87DML   JTT JUN87ACK           0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   320 MT  249.9 088.0 -50.0                8888.70   8678.07   1288.46
S001  320  1128      249.9 088.1 -52.0
S002 1128  2027      249.9 088.3 -51.0
S003 2027  2499      249.9 088.5 -53.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   189         OVBN                    P
R                  :TRICONED - NO CORE
/     189   252  55     2L10                    P
L                  09         AN
R                  :INTO LOC 2G
/     252   266  14     2H10CL                  P
L                  07         4G
/     266   305  39     2L10                    P                  <.
L                  08         GN
/     305   371  65     2G10                    P
L                  23         GN
R                  :UNIT IS INTERBEDDED W/ 2L, 2H, AND 2D
/     371   412  41     2H10CL                  P                  B.
L                  15         5G
R                  :INTERBEDDED W/ 2E
/     412   433  21     2D10                    P                  <.
L                  00         AG
/     433   465  32     2E11                    P                  D*
L                  07         AG
/     465   537  72     2E10CL                  P                  <.
L                  31         5G                                <-
R                  :INTO 2L LOC.
/     537   559  22     8A00PL     P*           P
L                  11         4G                                <-
R                  :BOTH CONTACTS OBSCURRED BY BROKEN CORE
/     559   625  76     2G10CL                  P                  D.
L                  46         4G
R                  :INTERBEDDED W/ 2H
/     625   654  29     8A00                    P            <-
L                  22         4G                 CL   035   <-
R                  :CU OBSCURRED BY BROKEN CORE
/     654   687  33     2E10                    P                  <.
L                  08         4G
/     687   719  32     2L10                    P                  <.
L                  06         GN                                <-
R                  :INTERBEDED W/ 2G
/     719   799  77     2E10                    P                  <.
L                  15         4G
/     799   826  27     2D10                    P                  <.
L                  13         GN
R                  :INTERBEDDED W/ 2L
/     826   844  18     2E10                    P                  <.
L                  14         4G
/     844   888  44     2D10                    P                  <.
L                  11         4G
```

```
R                :LOWER CONTACT IS GRADATIONAL
/     888   914  26    2H10                    P                 <.
L                  11       4G
/     914   925  11    8A00PL                  P
L                  11       3G                          <-
/     925   953  28    2H10                    P          <-     <(
L                  17       4G
/     953   975  22    2E10CL                  P          <-     <(
L                  08       4G
/     975   997  22    2E10                    P          <.     <(
L                  10       4G
R                :INTERBEDDED W/ 2L
/     997  1035  38    2E10CL                  P          <.     <(
L                  12       4G
/    1035  1067  32    8A00PL                  P
L                  15       4G                        <*
R                :CU & CL OBSCURRED BY BROKEN CORE
/    1067  1113  46    2H10                    P          <.     <-
L                  21       4G
/    1113  1134  21    2D41QZ                  P                 <(
L                  04       5A
/    1134  1155  21    2630MS                  P                 <.
L                  02       6A
R                :CONTAINS SOME 2H SHOWING MINOR PYRITIZATION
/    1155  1188  33    2C51       <<           P                 <-
L                  10       8A                             <*
R                :INTO 2D LOC. W/ DARKER COLOR
/    1188  1215  27    2E41       BR           P                 <+
L                  16       6A                                      B*B(
/    1215  1243  26    2D41                    P                 <+
R                :INTO 2E LOC.
/    1243  1256  12    2E10                    P                 D-
L                  11       5G
/    1256  1309  52    8A00PL     P*           P
L                  39       UG                   CL   035       D-
R                :CU OBSCURRED BY BROKEN CORE, CL SHARP W/ WEAK CHILLED MARGIN
/    1309  1345  34    2E11                    P                 D(
L                  20       4G
R                :MATRIX IS MODERATELY SILICIFIED
/    1345  1361  16    2D10                    P                 D-
L                  11       4G
R                :MATRIX IS STRONGLY SILICIFIED
/    1361  1515 153    2E10                    P                 D.
L                  87       4G
R                :MATRIX IS STRONGLY SILICIFIED
/    1515  1544  29    2H41                    P                 <(
L                  19       5A
/    1544  1567  23    2H10                    P                 D-
L                  18       6G
/    1567  1605  38    2H13       <<           P                 <+
L                  28       GN                                      <-
R                :INTO 2L LOC.
/    1605  1614  09    8A00PL     P*           P CU   045
L                  08       4G                                  D(
R                :CL OBSCURRED BY BROKEN CORE
```

```
/    1614  1647  33    2E13       <<          P                <+
L                24        AG                                      <.
R                :INTO 2L LOC. : MATRIX IS MODERATELY SILICIFIED
/    1647  1653  06    8A00PL     P*          P
L                05        4G                                 D(
R                :CU & CL OBSCURRED BY BROKEN CORE
/    1653  1681  28    2E11                   P                D*
L                14        GT
R                :INTERVAL IS MODERATELY SILICIFIED IN SOME PLACES
/    1681  1740  58    2E10       <<          P                D.
L                45        4G                                   <-
R                :INTO 2D LOC.: MICROVEINS CONTAIN CL
/    1740  1762  22    8A00PL     P*          P CU   050
L                20        5G                 CL   065  <*
R                :CONTACTS SHARP WITH WEAK DRILLED MARGINS
/    1762  1797  35    2E41       BR          P                <*
L                19        6A
/    1797  1831  32    2D53       <<          P                <)
L                16        6A                                      <(<-
/    1831  1850  19    2D41                   P                <-
L                14        6A
R                :CLAY ALTERATION MORE SIGNIFICANT THAN SILICIFICATION LOCALLY
/    1850  1871  21    2D11CL                 P                <*
L                06        5G                                      <-
/    1871  1929  52    2D11CL     <<<<        P                <-
L                29        GA                                      <-
/    1929  1947  18    8A00PL     P*          P CU   010
L                09        4G                 CL   055
/    1947  1964  17    2C81MS     <<          P                <(
L                07        8A                              <+
/    1964  1983  18    2E11CL     <<<<        P                <(
L                10        GA
/    1983  2007  22    2E11                   P                <*
L                09        AG                                      <-
R                :INTO 2L LOC. :EXHIBITS MINOR SILICIFICATION
/    2007  2021  14    8A00PL     P*          P
L                09        4G                 CL   060
R                :CU OBSCURRED BY BROKEN CORE
/    2021  2041  20    2D41                   P                <(
L                02        7A                                      <-
R                :VERY FINED GRAINED
/    2041  2072  31    2D41       BR          P                <(
L                19        5A                                      <(<-
/    2072  2107  33    2D11                   P           <-   B)
L                11        AG                                      <-
/    2107  2132  25    2E43       BR          P         <-     <)
L                17        GA                                      <*<-
/    2132  2179  44    8A00PL     P*          P CU   030
L                30        5G                                <-
R                :CL IRREGULAR : CONTAINS 0.25 M OF BR 2D
/    2179  2209  30    2D31MS     BR          P                <)
L                11        6A                              <+    <(
/    2209  2234  25    2D41       BR                            <)<?
L                06        5A                              <)    <(
R                :SHOWS PHYLLIC ALTERATION LOCALLY
```

```
/     2234   2260   26     2D31MS      BR            P                 <=
L                   10         5A
/     2260   2268   08     8A00PL      P*            P
L                   03         3G                                 <-
R                  :CU IRREGULAR, CL OBSCURRED BY BROKEN CORE
/     2268   2287   19     2E44        BRBR          P                 #1#1#(#+
L                   11         4A                                       #)
/     2287   2299   12     2E24S2      BRBR          P            B(   #1
L                   06         5A                                       <-
R                  :ZONE IS ALSO MODERATELY SILICIFIED
/     2299   2305   06     8A00PL      P*            P CU   035       B-
L                   04         3G
R                  :CL OBSCURRED BY BROKEN CORE
/     2305   2314   09     2E54        BRBR          P                 #2
L                   02         4A
/     2314   2327   13     8A00PL      P*            P CU   010
L                   04         4G
R                  :CL IRREGULAR
/     2327   2362   34     2E24S2      BRBR          P            B-   #1<(
L                   15         5A
R                  :INTERVAL IS ALSO MODERATELY TO STRONGLY SILICIFIED
/     2362   2394   32     2D11CL      <<            P                 <(
L                   11         4G
R                  :PARTS OF ROCK ARE HIGHLY DEFORMED(MYLONITIZED?)
/     2394   2424   30     2D10CL      <<            P                 <-
L                   26         4G
R                  :INTO 2E LOC.
/     2424   2499   75     2D10CL      <<            P                 B-
L                   44         4G
R                  :INTO 2L LOC.
R                  :END OF HOLE @ 249.9M
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00    189 :TRICONED - NO CORE
R      189    433 :WEAK ALT'N - NO SAMPLE
A001   433    465       2585       0.005   2.0 0.06  0.005 0.005 5.20  0.01
R      465    537 : WEAK ALTERATION - NO SAMPLE
R      537    559 : DYKE - NO SAMPLE
R      559    625 : WEAK ALTERATION - NO SAMPLE
R      625    654 : DYKE - NO SAMPLE
R      654    687 : WEAK ALTERATION - NO SAMPLE
R      687    719 : WEAK ALTERATION - NO SAMPLE
R      719    799 : WEAK ALTERATION - NO SAMPLE
R      799    826 : WEAK ALTERATION - NO SAMPLE
R      826    844 : WEAK ALTERATION - NO SAMPLE
R      844    888 : WEAK ALTERATION - NO SAMPLE
R      888    914 : WEAK ALTERATION - NO SAMPLE
R      914    925 : DYKE - NO SAMPLE
A001   925    953       2586       0.005   2.0 0.005 0.005 0.01  5.60  0.01
A001   953    975       2587       0.005   1.0 0.005 0.005 0.04  4.80  0.01
A001   975    997       2588       0.005   1.0 0.005 0.005 0.04  5.10  0.01
A001   997   1035       2589       0.01    2.0 0.02  0.005 0.03  6.00  0.01
```

R	1035	1067	: DYKE - NO SAMPLE									
R	1067	1113	: WEAK ALTERATION - NO SAMPLE									
A001	1113	1134		2590	0.01	4.0	0.01	0.005	0.12	4.60	0.14	
R	1134	1155	: WEAK ALTERATION - NO SAMPLE									
R	1155	1188	: WEAK ALTERATION - NO SAMPLE									
A001	1188	1215		2591	0.005	4.0	0.005	0.005	0.24	6.50	0.57	
A001	1215	1243		2592	0.005	2.0	0.10	0.005	0.13	7.30	0.11	
R	1243	1256	: WEAK ALTERATION - NO SAMPLE									
R	1256	1309	: DYKE - NO SAMPLE									
R	1309	1345	: WEAK ALTERATION - NO SAMPLE									
R	1345	1361	: WEAK ALTERATION - NO SAMPLE									
R	1361	1515	: WEAK ALTERATION - NO SAMPLE									
A001	1515	1544		2593	0.005	0.5	0.21	0.005	0.03	4.80	0.01	
R	1544	1567	: WEAK ALTERATION - NO SAMPLE									
A001	1567	1605		2594	0.005	2.0	0.005	0.005	0.23	5.70	0.25	
R	1605	1614	: DYKE - NO SAMPLE									
A001	1614	1647		2595	0.005	1.0	0.005	0.005	0.08	5.90	0.06	
R	1647	1653	: DYKE - NO SAMPLE									
A001	1653	1681		2596	0.005	1.0	0.005	0.005	0.01	5.90	0.01	
R	1681	1740	: WEAK ALTERATION - NO SAMPLE									
R	1740	1762	: DYKE - NO SAMPLE									
A001	1762	1797		2641	0.03	0.5	0.06	0.01	0.05	5.70	0.11	
A001	1797	1831		2642	0.005	0.5	0.09	0.005	0.04	2.50	0.29	
R	1831	1850	: WEAK ALTERATION - NO SAMPLE									
A001	1850	1871		2643	0.01	1.0	0.07	0.01	0.03	4.40	0.04	
R	1871	1929	: WEAK ALTERATION - NO SAMPLE									
R	1929	1947	: DYKE - NO SAMPLE									
A001	1947	1964		2644	0.01	1.0	0.07	0.01	0.04	4.50	0.10	
R	1964	1983	: WEAK ALTERATION - NO SAMPLE									
A001	1983	2007		2645	0.005	0.5	0.07	0.01	0.18	4.20	0.22	
R	2007	2021	: DYKE - NO SAMPLE									
A001	2021	2039		2646	0.005	0.5	0.08	0.01	0.13	3.40	0.13	
A001	2039	2072		2647	0.005	3.0	0.05	0.01	0.15	4.50	0.22	
A001	2072	2107		2648	0.005	1.0	0.04	0.01	0.04	4.70	0.20	
A001	2107	2132		2649	0.01	1.0	0.15	0.01	0.16	6.30	0.56	
R	2132	2179	: DYKE - NO SAMPLE									
A001	2179	2209		2650	0.02	10.0	0.27	0.01	0.53	5.00	0.16	
A001	2209	2234		2651	0.005	23.0	0.13	0.01	0.10	5.60	0.09	
A001	2234	2260		2652	0.66	489.0	2.05	0.19	0.24	11.00	0.03	
R	2260	2268	: DYKE - NO SAMPLE									
A001	2268	2287		2643	6.50	1020.0	2.63	0.14	3.63	19.80	1.94	
A001	2287	2299		2654	0.10	298.0	2.89	0.08	1.29	10.10	0.09	
R	2299	2305	: DYKE - NO SAMPLE									
A001	2305	2314		2655	0.09	478.0	0.30	0.14	0.16	19.50	0.09	
R	2314	2327	: DYKE - NO SAMPLE									
A001	2327	2362		2656	0.15	126.0	0.26	0.07	0.64	9.20	0.01	
A001	2362	2394		2657	0.02	66.0	0.20	0.02	3.41	6.00	0.005	
A001	2394	2424		2658	0.005	1.0	0.10	0.005	0.01	6.00	0.02	
R	2424	2494	: WEAK ALTERATION - NO SAMPLE									
R			: END OF HOLE @ 249.9									

```
IDEN6B0201      X87CH334 NQ   JUN87DML   JTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   366 MT  204.2 089.0 -60.0                8790.81   8733.45   1298.7
S001  366  1097      204.2 091.5 -59.0
S002 1097  1737      204.2 094.1 -59.0
S003 1737  2042      204.2 096.0 -60.5
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   152         OVBN                    P
R                  :TRICONED - NO CORE
/     152   176  08     2D10                    P
L                  00         5G
/     176   213  00     NREC                    P
L                  00
R                  :CASING ADVANCED TO 21.3M
/     213   274  47     8A00PL       P*         P
L                  03         4G
/     274   328  54     2E40         BR         P                <-
L                  22         6A
R                  :PARTS OF INTERVAL SHOW PHYLLIC ALTERATION
/     328   486 158     8A00PL       P*         P
L                  66         5G                  CL   060  <(
R                  :CU OBSCURRED BY BROKEN CORE
/     486   502  16     8A00PL       P*         P CU   060
L                  06         4G                  CL   060    <(
R                  :SOME LARGER FRAGMENTS , POSSIBLE FLOW?
/     502   558  56     2D40CL                  P
L                  18         GM                          <-<=
R                  :SOME LOC. BRECCIATION & 2E
/     558   588  29     2C11                    P          <-    <)
L                  08         4G
/     588   641  53     2C11                    P          <-    B(
L                  12         4G
R                  :INTO 2D LOC.
/     641   671  28     2E10CL                  P                D-
L                  20         4G
R                  :INTERVAL IS ALSO MODERATELY SILICIFIED
/     671   677  06     8A00PL       P*         P
L                  04         4G
R                  :CU & CL OBSCURRED BY BROKEN CORE
/     677   707  30     2E11CL                  P                <(
L                  20         4G
R                  :INTO 2C AND 2D LOC. : EXHIBITS MODERATE SILICIFICATION
/     707   734  27     2D11CL                  P                <-
L                  14         4G                               D(
R                  :INTO 2E & 2C LOC.
/     734   772  38     2D80MS                  P                <.
L                  13         7T                          <(
R                  :INTO 2C LOC.
/     772   791  18     2D10MG     <<<<         P                <)
L                  08         UR                          <(
/     791   845  53     2E4D                    P                <-
L                  31         UA                                    B.
```

```
R                :CONTAINS 0.2M OF 8A00
/     845   875  30    2E31MS                  P                  <)
L                26        TA
/     875   907  32    8A00PL      P*          P CU   045
L                08        4G                  CL   065  <(
R                :CONTACTS SHARP W/ WEAK CHILLED MARGINS
/     907   933  26    2E10                    P          <(     <-
L                15        6G
R                :INTO 2C NEAR LOWER CONTACT
/     933   955  22    2E11        BR          P                  <)
L                10        GA
R                :PARTS OF INTERVAL EXHIBIT SILICIFICATION: INTO 2D & 2C LOC.
/     955   968  13    8A00PL      P*          P CU   060
L                05        3G                                <-  D-
R                :CL OBSCURRED BY BROKEN CORE
/     968  1071 103    2E40                    P                  <-
L                75        AU                                     <-
R                :INTO 2D LOC AS WELL AS 2C81
/    1071  1118  47    2E40                    P                  <.
L                36        GU                                     D-
R                :EXHIBITS PROPYLITIC ALTERATION AS WELL. LOCALLY INTO 2D
/    1118  1148  30    2E41CL                  P                  <)
L                21        4G                                     D(
/    1148  1167  19    2E40CL                  P                  D.
L                15        4G                                <-
R                :ALSO EXHIBITS PROPYLITIC ALTERATION
/    1167  1208  41    2E41CL                  P                  <-
L                33        4G
R                :SHOWS PROPYLITIC ALTERATION
/    1208  1215  07    8A00PL                  P CU   040
L                05        4G                  CL   040
/    1215  1257  41    2E11CL                  P                  <-
L                32        5G                                     D*
R                :INTO 2C LOC.
/    1257  1287  30    2E11                    P          <-      <(
L                25        GA
R                :MATRIX IS MODERATELY SILICIFIED
/    1287  1322  34    2E31MS                  P                  <(
L                14        6A
R                :LOC. INTO 2D
/    1322  1341  19    2D31MS                  P          <-      <*
L                13        6A
R                :INTO SHOWS SILICIFICATION LOCALLY
/    1341  1372  31    8A00PL      P*          P                  D.
L                07        4G
R                :CU & CL OBSCURRED BY BROKEN CORE
/    1372  1386  14    2D81MS                  P                  <(
L                00        7T
R                :INTO 2C LOC.
/    1386  1432  46    8A00PL                  P CU   065
L                07        4G                                     D-
R                :CL OBSCURRED BY BROKEN CORE : CONTAINS 0.3M OF 2D81
/    1432  1461  28    2D11        <<          P          <(     <=<(
L                17        UA                                     Q)Q(<(
/    1461  1490  29    2D11        <<          P
```

```
L                 17        GT                                        <*
R                :SOME PHYLLIC ALTERATION AS WELL
/     1490  1510  20    8A00PL      P*          P CU    035
L                 15        5G                    CL    065  <(
R                :CONTACTS SHARP W/ WEAK CHILLED MARGINS
/     1510  1531  21    2D81MS      BR          P                <(
L                 07        7T
R                :INTO 2C LOC.
/     1531  1553  21    2C81MSCL    BR          P                <)
L                 12        GT                                   <)
R                :INTO 2D LOC.
/     1553  1583  30    2D11CL      <<          P                <+
L                 22        4G                             <(
R                :MATRIX IS STRONGLY SILICIFIED IN PLACES
/     1583  1613  30    2D81MSCL    BR          P          #)    <+<.
L                 22        GT                                   Q)
R                :LOC SILICIFICATION OF MATRIX
/     1613  1650  37    2C44        <<<<        P                #1#)<(#+
L                 28        AG                                   Q=  <)
R                :ZONE IS LOCALLY BRECCIATED : SHOWS PHYLLIC ALTERATION IN PLACE
/     1650  1671  21    2D81MS      <<          P                <(  <?
L                 15        6T
/     1671  1693  22    2D81MS      <<          P                <(
L                 10        6T                                      <(
/     1693  1707  14    8A00PL                  P
L                 02        4G                          <-
R                :CU OBSCURRED BY BROKEN CORE
/     1707  1718  11    2D81MS      BR          P                #(
L                 05        5T                                      #-#-
/     1718  1732  14    8A00PL      P*          P                D.
L                 06        TU                    CL    060
R                :CU OBSCURRED BY BROKEN CORE
/     1732  1757  25    2D33MS      BR          P                #1
L                 14        6A                                   Q(<-
/     1757  1782  25    2E33MS      BR          P                #1#.
L                 12        GA                             <(    <-
R                :INTO 2D LOC.
/     1782  1808  26    2E33MS      BR          P                #1#-
L                 11        6A                             <-    <-
/     1808  1833  25    8B00PL      P*          P
L                 21        5G                    CL    040
R                :CU OBSCURRED BY BROKEN CORE
/     1833  1849  16    2C43SZ      <<          P           B-   <+  <-
L                 14        AT                                       <=<)
/     1849  1879  30    2D41                    P                <(
L                 14        GA
/     1879  1897  17    2E11                    P                <(
L                 13        5G
R                :MATRIX IS STRONGLY SILICIFIED
/     1897  1914  17    8A00PL      P*          P
/     1914  1940  26    2E11                    P                <(
L                 23        GU
/     1940  1974  34    2D11CL                  P                <(
L                 19        GA                                   <+B.
/     1974  1989  15    8B00PL      P*          P
```

```
L                07        3G
R               :CU AND CL OBSCURRED BY BROKEN CORE
/    1989  2042  53    2C11CL                P                <-
L                35        5G                                   <(<-
R               :END OF HOLE @ 204.2
A001
ALAB            EQUITY MINESITE LABORATORY
ATYP            ASSAY
AMTH            WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM            RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00   152 :TRICONED - NO CORE
R     152   176 :WEAK ALT'N - NO SAMPLE
R     176   213 :TRICONED - NO CORE
R     213   274 :DYKE - NO SAMPLE
R     274   328 :WEAK ALT'N - NO SAMPLE
R     328   486 :DYKE - NO SAMPLE
R     486   502 :DYKE - NO SAMPLE
R     502   558 :WEAK ALT'N - NO SAMPLE
A001  558   588       2659       0.03    6.0 0.02  0.02  0.09  7.70  0.09
R     588   641 : WEAK ALTERATION - NO SAMPLE
R     641   671 : WEAK ALTERATION - NO SAMPLE
R     671   677 : DYKE - NO SAMPLE
R     677   707 : WEAK ALTERATION - NO SAMPLE
R     707   734 : WEAK ALTERATION - NO SAMPLE
R     734   772 : WEAK ALTERATION - NO SAMPLE
R     772   791 : WEAK ALTERATION - NO SAMPLE
R     791   845 : WEAK ALTERATION - NO SAMPLE
A001  845   875       2660       0.005   0.5 0.01  0.005 0.03  3.00  0.01
R     875   907 : DYKE - NO SAMPLE
R     907   933 : WEAK ALTERATION - NO SAMPLE
A001  933   955       2661       0.005   3.0 0.01  0.005 0.04  5.50  0.07
R     955   968 : DYKE - NO SAMPLE
R     968  1071 : WEAK ALTERATION - NO SAMPLE
R    1071  1118 : WEAK ALTERATION - NO SAMPLE
A001 1118  1148       2662       0.01    2.0 0.08  0.005 0.12  4.10  0.02
R    1148  1167 : WEAK ALTERATION - NO SAMPLE
R    1167  1208 : WEAK ALTERATION - NO SAMPLE
R    1208  1215 : DYKE - NO SAMPLE
R    1215  1257 : WEAK ALTERATION - NO SAMPLE
A001 1257  1287       2663       0.005   2.0 0.03  0.005 0.03  3.80  0.01
A001 1287  1322       2664       0.005   0.5 0.10  0.005 0.04  4.90  0.01
A001 1322  1341       2665       0.005   0.5 0.02  0.005 0.03  5.00  0.03
R    1341  1372 : DYKE - NO SAMPLE
A001 1372  1386       2666       0.005   0.5 0.04  0.005 0.03  8.00  0.005
R    1386  1432 : DYKE - NO SAMPLE
A001 1432  1461       2667       0.34   20.0 0.03  0.005 0.04  4.10  0.80
A001 1461  1490       2668       0.005   2.0 0.10  0.005 0.03  7.60  0.05
R    1490  1510 : DYKE - NO SAMPLE
A001 1510  1531       2669       0.01    0.5 0.03  0.005 0.005 6.70  0.18
A001 1531  1553       2670       0.01    2.0 0.10  0.005 0.01  6.80  0.03
A001 1553  1583       2671       0.005   3.0 0.08  0.005 0.02  7.00  0.03
A001 1583  1613       2672       0.13   23.0 1.55  0.005 0.02  5.70  0.03
A001 1613  1650       2673       0.50   43.0 4.15  0.005 0.52 18.40  0.17
A001 1650  1671       2674       0.04   24.0 0.49  0.005 0.01  4.40  0.09
A001 1671  1693       2675       0.03   36.0 0.92  0.005 0.02  4.50  0.35
```

```
R     1693   1707 : DYKE - NO SAMPLE
A001  1707   1718        2676        0.03    30.0 0.76   0.005 0.03   5.10   0.37
R     1718   1732 : DYKE - NO SAMPLE
A001  1732   1757        2677        0.09    22.0 0.40   0.005 0.07  10.40   0.02
A001  1757   1782        2678        0.15    36.0 0.47   0.005 0.05  10.30   0.03
A001  1782   1808        2679        0.12    13.0 0.31   0.005 0.05   9.00   0.04
R     1808   1833 : DYKE - NO SAMPLE
A001  1833   1849        2680        0.03     8.0 0.11   0.005 0.02   5.60   6.29
A001  1849   1879        2761        0.04    12.0 0.20   0.005 0.05   7.10   0.11
A001  1879   1897        2762        0.03     6.0 0.10   0.01  0.03   7.00   0.03
R     1897   1914 : DYKE - NO SAMPLE
A001  1914   1940        2763        0.005    0.5 0.01   0.01  0.03   5.40   0.01
A001  1940   1974        2764        0.005    0.5 0.02   0.005 0.02   5.50   0.01
R     1974   1989 : DYKE - NO SAMPLE
R     1989   2042 : WEAK ALTERATION - NO SAMPLE
R                 :END OF HOLE @ 204.2
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IDEN6B0201      X87CH335 NQ   JUL87DML   JTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   366 MT   67.1 089.0 -44.0              8857.81   8787.84   1298.10
S001  366   671      67.1 089.0 -44.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00    73         OVBN                  P
R                :TRICONED - NO CORE
/      73    94   13    8A00PL      P*        P
L                   00        5G                              <=
R                :CU NOT CORED, CL OBSCUURED BY BROKEN CORE
/      94   117   23    2L13        <<        P
L                   00        AN                                    <*<-
/     117   143   26    8B00PL      P*        P
L                   06        4G                          <-
R                :CL & CU OBSCURRED BY BROKEN CORE
/     143   166   22    2L11                  P                 <*
L                   00        AN                          <.
/     166   197   31    2L11                  P
L                   02        AN                              <*
R                :INTERBEDDED W/ 2D
/     197   220   22    8B00PL      P*        P
L                   13        4G
R                :CU & CL OBSCURRED BY BROKEN CORE
/     220   237   16    8A00PL      P*        P
L                   02        4G
R                :CU & CL OBSCURRED BY BROKEN CORE
/     237   258   21    2E11                  P                 B(
L                   00        AN
/     258   275   16    8A00PL      P*        P
L                   03        4G
R                : CU & CL OBSCURRED BY BROKEN CORE              Q+
/     275   303   28    2H14                  P                     Q-
L                   12        AN
/     303   330   27    2D11                  P                 <*
L                   00        4A
/     330   358   28    2D13        <<        P                 <+
L                   06        AN
R                :INTERBEDDED W/ 2L
/     358   377   19    2C83        <<        P                   <=  <?
L                   06        8A                            <*    <-
/     377   402   25    2D83        <<<<      P                   <=
L                   10        8A                            <(    <=
R                :SHOWS BRECCIATION LOCALLY
/     402   423   21    2D33MS      <<        P                 <+
L                   09        6A                            <+    #)
R                :LOCALLY BRECCIATED
/     423   444   21    2D33MS      <<        P                   <=
L                   05        4A                            <-    <-
R                :INTO 2L LOC.
/     444   465   21    2L13        <<        P                   <=
L                   02        AN                                    <-
/     465   489   23    2E11                  P                 B(
```

```
L                   03        AG
/      489    513   24    2L13                P                <*    <-
L                   06        AN                                   <.
R                  :INTO 2G LOC.
/      513    532   19    2L13        <<      P                <*<(  <(
L                   00        AN
/      532    546   14    2L13        <<      P                <)<)<-<)
L                   02        AN
/      546    576   30    2D11                P                <(
L                   00        AN
/      576    595   19    2L13        <<      P                <)<(<?<)
L                   00        AN                                   <)
R                  :INTO 2D LOC.
/      595    614   19    2L13        <<      P                <)<*  <*
L                   02        AN                                   <)
/      614    629   14    2D33MS      <<      P                <*
L                   00        6A
/      629    671   42    2E11                P                B(
L                   22        GA
R                  :PROGRESSIVELY MORE PROPYLITIC DOWN HOLE
R                  :EOH @ 67.1M
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00     73 :TRICONED - NO CORE
R       73     94 :DYKE - NO SAMPLE
A001    94    117        2765        0.01    13.0 0.01  0.02  0.52 13.60  0.89
R      117    143 :DYKE - NO SAMPLE
A001   143    170        2766        0.01     3.0 0.02  0.01  0.31  7.00  0.15
A001   170    197        2767        0.005    2.0 0.04  0.02  0.19  7.00  0.04
R      197    237 :DYKE - NO SAMPLE
A001   237    258        2768        0.005    3.0 0.03  0.02  0.20  4.80  0.18
R      258    275 :DYKE - NO SAMPLE
A001   275    303        2769        0.01     3.0 0.03  0.01  0.23  7.30  0.07
A001   303    330        2770        0.005    1.0 0.07  0.02  0.15  6.80  0.005
A001   330    358        2771        0.005    3.0 0.03  0.02  0.20  8.40  0.03
A001   358    377        2772        0.005    7.0 0.03  0.01  0.23  7.50  0.32
A001   377    401        2773        0.02    15.0 0.02  0.02  0.10  7.00  2.58
A001   401    423        2774        0.005    8.0 0.02  0.005 0.13  7.20  0.88
A001   423    441        2775        0.005    6.0 0.05  0.02  0.32 11.30  0.28
A001   441    465        2776        0.02     8.0 0.08  0.02  0.19  9.90  0.41
A001   465    489        2777        0.005    2.0 0.01  0.01  0.04  6.30  0.01
A001   489    513        2778        0.05     4.0 0.23  0.01  0.45  6.30  0.27
A001   513    532        2779        0.04     7.0 0.57  0.02  0.92  7.50  0.01
A001   532    546        2780        0.36    51.0 6.96  0.03  3.70  9.40  0.02
A001   546    576        2781        0.02     2.0 0.06  0.01  0.12  5.30  0.005
A001   576    595        2782        0.09    20.0 1.37  0.03  0.94  9.50  0.20
A001   595    614        2783        0.17    46.0 3.13  0.03  1.44  8.10  3.27
A001   614    629        2784        0.05    16.0 0.58  0.02  0.35  9.40  0.70
A001   629    671        2785        0.005    3.0 0.08  0.02  0.10  7.60  0.06
R                  :END OF HOLE @ 67.1 M
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IDEN6B0201      X87CH336 NQ   JUL87GKG   JTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   298 MT   59.6 090.0 -43.5                8830.54   8805.96   1301.15
S001  298   596      59.6 090.0 -42.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/       00    91         OVBN                    P
R                    :TRICONED - NO CORE
/       91   104   13    2D85        <<          P              M*O-<-<)
L                  00        NA                                    <(O.
/      104   137   28    2D84                    P              <(O-  O-
L                  09        4A                                    Q*
/      137   164   26    2D81                    P         <-D.  D(
L                  06        5A                              <*O.<?<*
/      164   200   33    2D83        <<          P
L                  06        5A
/      200   264   58    8B00                    P
L                  00        6A
R                    :CU AND CL BROKEN UP
/      264   282   18    2D83                    P              <(
L                  02        6A
/      282   309   27    2D83                    P              <(
L                  05        6A                                 O.
/      309   333   25    2J83                    P         <-   <(
L                  06        5A                                   <.
/      333   353   20    2J84                    P         Q-
L                  06        5A                              <(
/      353   381   28    2E83                    P
L                  21        GA
R                    :SOME PROPYLITIC ALTERATION PRESENT
/      381   406   24    2E83                    P         <-  <-<(
L                  21        GA
R                    :SOME CLASTS APPEAR CHLORITIZED
/      406   440   38    2E13                    P         <-   <-
L                  04        AG
/      440   473   30    2E13                    P              <(
L                  26        AG
/      473   503   30    2D13        <<          P              <(
L                  26        AG
R                    :INTERBEDDED WITH LAPILLI
/      503   524   21    2D83        <<          P              <(
L                  19        5A
R                    :INTERBEDDED WITH LAPILLI
/      524   555   31    2D83        <<          P              <-
L                  26        5A
/      555   596   38    2D83        <<          P         <-   <-
L                  30        5A
R                    :END OF HOLE
A001
ALAB                 EQUITY MINESITE LABORATORY
ATYP                 ASSAY
AMTH                 WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                 RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
```

R	00	91	:TRICONED - NO CORE								
A001	91	104		2724	0.72	107.0	0.81	0.07	4.38	13.10	2.30
A001	104	137		2725	0.07	43.0	0.02	0.02	1.21	8.10	12.50
A001	137	164		2726	0.005	4.0	0.01	0.005	0.51	3.90	0.02
A001	164	200		2727	0.04	10.0	0.83	0.03	2.57	12.60	0.06
R	200	264	:DYKE - NO SAMPLE								
A001	264	282		2728	0.01	3.0	0.19	0.02	0.32	5.00	0.01
A001	282	309		2729	0.005	2.0	0.01	0.005	0.03	4.00	0.005
A001	309	333		2730	0.005	3.0	0.65	0.01	0.07	4.40	0.005
R	333	353	:WEAK ALT'N/MIN'N - NO SAMPLE								
A001	353	381		2731	0.005	3.0	0.23	0.01	0.09	6.50	0.03
A001	381	406		2732	0.005	3.0	0.01	0.01	0.01	5.60	0.02
R	406	440	:WEAK ALT'N/MIN'N - NO SAMPLE								
A001	440	473		2733	0.005	3.0	0.01	0.02	0.05	6.40	0.01
A001	473	503		2734	0.005	1.0	0.01	0.02	0.04	4.40	0.02
A001	503	524		2735	0.005	1.0	0.01	0.02	0.05	4.90	0.07
R	524	555	:WEAK ALT'N/MIN'N - NO SAMPLE								
R	555	596	:AS ABOVE								
R			:END OF HOLE @ 59.6 M								

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IDEN6B0201      X87CH337 NQ   JUN87GKG   JTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   366 MT   67.1 091.0 -46.0              8791.06   8788.26   1306.77
S001  366   671      67.1 091.0 -43.5
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   244         OVBN                    P
R                 :TRICONED - NO CORE
/     244   286  36     2E83                    P                 <(
L                  05         5A
R                 :EXTENSIVE FE STAINING
/     286   305  19     2D83                    P                 <(
L                  02         GA                          <-
R                 :INTERBEDDED W/ MINOR LAPILLI
/     305   336  31     2E13                    P                 <(
L                  20         4G
/     336   365  29     2E83                    P                 <(
L                  09         AG
R                 :WEAK PROPYLITIC ALTERATION ALSO PRESENT
/     365   393  28     2E13                    P           <-    <(
L                  19         AG
/     393   419  26     2D11                    P                 D(
L                  18         AG
R                 :INTERBEDDED W/ LAPILLI
/     419   442  22     2E13                    P                 <(
L                  10         NG
/     442   457  15     8A10        P*          P
L                  08         5G
/     457   485  25     2E81                    P           <-    D(
L                  19         AG
/     485   556  71     8A10        P*          P
L                  40         5G
/     556   574  18     8B00                    P
L                  00         GA
R                 :CU AND CL BROKEN UP
/     574   599  18     2E81                    P                 D(
L                  04         UA                                  <(
/     599   619  20     8B19                    P
L                  15         4G
/     619   659  40     2E83                    P                 <(
L                  13         5A                                    D-
/     659   671  12     8B10                    P
L                  12         4G
R                 :END OF HOLE @ 67.1 M.
A001
ALAB              EQUITY MINESITE LABORATORY
ATYP              ASSAY
AMTH              WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM              RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00   244 :TRICONED - NO CORE
A001  244   286       2634       0.005   2.0 0.02  0.005 0.10  5.90  0.13
A001  286   305       2635       0.005   1.0 0.04  0.005 0.08  6.80  0.05
A001  305   336       2636       0.005   1.0 0.04  0.005 0.06  7.10  0.03
```

A001	336	365	2637	0.005	1.0	0.03	0.005	0.04	6.70	0.04
A001	365	393	2638	0.01	10.0	0.22	0.01	0.07	6.10	0.05
A001	393	419	2639	0.005	2.0	0.09	0.01	0.01	8.10	0.02
A001	419	442	2640	0.005	1.0	0.02	0.005	0.005	8.10	0.02
R	442	457	:DYKE - NO SAMPLE							
A001	457	485	2721	0.005	3.0	0.02	0.01	0.03	7.20	0.07
R	485	556	:NO SAMPLES							
R	556	574	:DYKE - NO SAMPLE							
A001	574	599	2722	0.06	12.0	0.42	0.02	0.06	8.50	0.07
R	599	619	:DYKE - NO SAMPLE							
A001	619	659	2723	0.04	6.0	0.11	0.02	0.04	6.80	0.02
R	659	671	:DYKE - NO SAMPLE							
R			:END OF HOLE @ 67.1 M							

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IDEN6B0201      X87CH338 NQ   JUN87GKG   JTT JUN87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   275 MT   54.9 090.0 -45.0              8755.50   8791.95   1309.23
S001  275   549      54.9 090.0 -43.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   256        OVBN                  P
R                  :TRICONED - NO CORE
/     256   286   00   NREC                  P
/     286   336   31   2D81                  P               D(
L                  00       5A
/     336   368   32   2D83                  P               <*
L                  00       GA                                 <(
R                  :INTERBEDDED WITH LAPILLI
R                  :CLASTS SHOW EVIDENCE OF PROPYLITIC ALTERATION
/     368   396   28   2E83                  P               <(
L                  04       GA                                 <-<.
/     396   435   31   2D83                  P               <(
L                  06       AG                                 <-0.
R                  :PROPLITIC ALTERATION ALSO EVIDENT
/     435   469   28   2D83                  P               <(
L                  14       5A                                   0-
R                  :.9M TRACHYANDESITE DYKE IN INTERVAL CL & CU BROKEN UP
/     469   486   17   9B10                  P CU    60
L                  16       AG                  CL
/     486   519   33   2D83                  P               <(0.0-
L                  28       5A
/     519   549   28   2D81                  P               D(
L                  14       5U
R                  :SOME IRON STAINING PRESENT
R                  :END OF HOLE
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00   256  :TRICONED - NO CORE
R     256   286  :NO RECOVERY - NO SAMPLE
A001  286   336       2627       0.03   11.0 0.04  0.01  0.25  5.50  0.39
A001  336   368       2628       0.005   2.0 0.03  0.01  0.14  6.40  0.20
A001  368   396       2629       0.005   2.0 0.04  0.01  0.07  6.90  0.10
A001  396   435       2630       0.005   7.0 0.48  0.01  0.13 11.20  0.15
A001  435   469       2631       0.02    4.0 0.06  0.01  0.13  7.40  0.03
R     469   486  :DYKE - NO SAMPLE
A001  486   519       2632       0.005   0.5 0.04  0.005 0.08  3.60  0.005
A001  519   549       2633       0.02    6.0 0.04  0.005 0.03  3.40  0.03
R                  :END OF HOLE
```

```
IDEN6B0201      X87CH339 NQ 29JUN87SBBDJHJTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        HOPE ZONE - ST GEOCODE
S000   00   366 MT  286.6 090.0 -45.0              6228.74   7482.14   1227.42
S001  366  1097      286.6 090.0 -43.0
S002 1097  1814      286.6 090.0 -40.0
S003 1814  2866      286.6 090.0 -37.5
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMO
/       00    91          OVBN                    P
R                  :TRICONED - NO CORE
/       91   132   28     2D11        <<          P              <)  <?
L                  00          AG
/      132   159   25     2D11        <<          P              <)
L                  11          AG
/      159   190   28     2D11        <<          P              <)
L                  11          AG
/      190   216   27     2D11        <<          P              <)
L                  11          AG
R                  :INTERBEDDED W/ LAPILLI TUFF
/      216   248   34     2D11        <<          P              <)  <.
L                  18          AG
R                  :MICROVEINS OF PLAGIOCLASE
/      248   272   21     2D11        <<          P             <(<)
L                  09          AG
R                  :INTERBEDDED W/ LAPILLI TUFF
/      272   302   29     2D11        <<          P              <)
L                  12          AG
R                  :INTERBEDDED W/ LAPILLI TUFF
/      302   316   09     2D11        <<          P              <)
L                  05          AG
/      316   346   27     2D11        <<          P             B*<)
L                  07          AG
R                  :MODERATELY SOLICIFIED
/      346   365   24     2D11        <<          P             <(<)
L                  18          AG
R                  :LAST 8M OF INTERVAL IS DYKE
/      365   382   15     2D11                    P              <)<(
L                  06          AG
R                  :MODERATELY SOLICIFIED
/      382   412   28     2D11                    P              <)
L                  10          AG
/      412   441   29     2D11        <<          P             <(<)
L                  15          AG
/      441   472   28     2D11                    P
L                  16          AG      <<                       <)0.
/      472   501   29     2D11                    P             <*<+
L                  22          AG
R                  :NOT ALL FRACTURES IN FILLED
/      501   525   24     2D11                    P             <.<)
L                  12          AG
/      525   552   25     2D24                    P             <.<)
L                  17          TG
R                  :SOME PROPYLITIC ALTERATION
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```
/     552   588  32    2D24                    P            <.<)<.
L                17        TG
R               :SOME PROPYLITIC ALTERATION
/     588   608  19    2D24                    P            <(<)
L                13        TG
R               :SOME PROPYLITIC ALTERATION
R               :SOME FRACTURES NOT COMPLETELY INFILLED
/     608   640  27    2D24                    P            <.<)
L                14        AG
R               :SOME PROPYLITIC ALTERATION
/     640   668  26    2D24                    P            <.<)
L                02        TG
R               :SOME PROPYLITIC ALTERATION
/     668   700  31    2D24                    P            <)<)D-
L                14        TG
R               :SOME PROPYLITIC ALTERATION
/     700   729  26    2D24                    P            <)<)<.
L                10        TG                                 <.
R               :SOME PROPYLITIC ALTERATION
/     729   758  27    2D24                    P            <)<)
L                14        TG
R               :SOME PROPYLITIC ALTERATION
/     758   789  28    2D24                    P            <)<+
L                10        TG
R               :SOME PROPYLITIC ALTERATION
/     789   814  23    2D24                    P            <)<)
L                16        TG
R               :DECREASE IN PROPYLITIC ALTERATION
/     814   845  30    2D23                    P            <)<)
L                22        AG
R               :DECREASE IN PHYLLIC ALTERATION
/     845   865  17    2D24                    P            <)<*
L                08        TG
/     865   890  23    2D24                    P           <.<)<)<*
L                09        TA
R               :MODERATELY SOLICIFIED
/     890   910  18    2D14                    P             B)<*
L                07        TA
R               :MODERATELY SOLICIFIED(CLASTS), WELLFORMED XLS INSIDE
R               :FRACTURES (QTZ,PY)
/     910   930  27    3A29                    P           <.B1<)
L                20        TA
R               :CLASTS MODERATELY SOLICIFIED
/     930   959  27    3A29                    P           <.B1<)
L                15        TA
/     959   990  27    3A29                    P
L                13        TA                               B1<)
R               :CLASTS MODERATELY SOLICIFIED WHILE HOST IS SOLICIFIED TO A
R               :LESSER EXTENT
/     990  1017  23    3A29                    P             B1<)<.
L                09        TA
/    1017  1032  16    3A29                    P             B=<*
L                08        TA
/    1032  1046  15    3A29                    P             B=<*
L                07        TA
```

```
/    1046  1078  29    3A29                    P              B=<*
L                  04       TA
/    1078  1102  27    3A29                    P
L                  60       TA                          B.  B=<)
R                  :MODERATELY SOLICIFIED
/    1102  1134  32    3A29                    P
L                  24       TG                          B.  <)<)
/    1134  1160  25    2D23                    P            <*  <)<.
L                  22       TG
/    1160  1190  28    2D24                    P            <*<)<)<.
L                  27       TG
/    1190  1220  28    2D23                    P            <.<)<)
L                  27       AG
/    1220  1237  16    2D24                    P              <*<)<.
L                  14       TG
/    1237  1260  22    2D24                    P            E.<(<)<.
L                  18       TG
/    1260  1283  21    2D24                    P            E-  <)
L                  14       TG
/    1283  1309  24    2D22                    P            <)<)<)
L                  22       AG
/    1309  1343  30    2D24                    P            <*<*<)
L    1343  1370  27    2D24                    P            <)<*<)
L                  17       AG
R                  :INTERBEDDED WITH PROPYLITIC ALTERATION
R                  :SMALL DYKE(DIP 30 DEGREES) OCCURS AT BEGINNING OF SAMPLE
R                  :SECTION(0.05M)
/    1370  1404  27    3A29                    P              B)<)
L                  15       TA
/    1404  1422  28    3A29                    P            <.B)<)
L                  12       TA
/    1422  1453  27    3A29                    P            <.B)<)
L                  13       TA
/    1453  1483  28    3A29                    P            <.B)<)
L                  12       TA
/    1483  1548  34    3A29                    P            <?B)<)
L                  25       TA
/    1548  1583  33    3A29                    P            <*B*<)<.
L                  20       TG
R                  :LAST 1M OF INTERVAL BECOME PHYLLIC + PROPYLITIC INTERBEDDED
/    1583  1610  26    2D24                    P            <*<*<)<.
L                  24       TG
/    1610  1639  26    2D24                    P            <)<(<)
L                  23       TG
/    1639  1672  32    2D24                    P            <)<)<)
L                  30       TG
/    1672  1703  29    2D24                    P            <)<*<)
L                  27       TG
/    1703  1721  17    2D24                    P            <)<*<)
L                  15       TG
/    1721  1753  29    2D23                    P            <)<.<)
L                  20       AG
/    1753  1783  28    2D23                    P            <)<.<)
L                  21       TG
R                  :ALSO SHOWS PROPPYLITIC ALTERATION
```

```
/    1783  1813  28    2D23                    P          <*<*<)
L                  11       TG
/    1813  1836  21    2D23                    P          <*<)<+
L                  12       TG
/    1836  1867  30    2D24                    P          <.<*<)
L                  17       TG
R                 :MODERATELY SOLICIFIED
R                 :SHOWS SOME PROPYLITIC ALTERATION AS WELL
/    1867  1892  22    2D23                    P          <.<)<)
L                  10       TG
R                 :SHOWS SOME PROPYLITIC ALTERATION AS WELL
/    1892  1915  21    2D23                    P          <)<)
L                  18       AG
R                 :BRECCIATED DUST TUFF IN INTERVAL 0.5M LONG
R                 :MODERATELY SOLICIFIED
/    1915  1948  31    2D24                    P          <)<)
L                  20       AG
/    1948  1972  23    2D24                    P          <)<)
L                  17
R                 :FIRST 0.5M OF INTERVAL IS A BRECCIATED DUST TUFF
/    1972  1997  23    2D24                    P          <*<*
L                  02       AG
/    1997  2024  23    2D24                    P          <*<*
L                  01       AG
/    2024  2052  26    2D24                    P          <(<(
L                  13       AG
/    2052  2077  23    2D24                    P          <(<(
L                  16       AG
/    2077  2106  27    2D23                    P          <*<(
L                  06       AG
/    2106  2143  32    2D23                    P          <*<)
L                  03       TG
/    2143  2162  17    2D24                    P          <)<2
L                  05       TG
R                 :MODERATELY SOLICIFIED
/    2162  2189  23    2D24                    P          <.<)
L                  14       TG
R                 :ALSO SHOWS SOME PROPYLITIC ALTERATION
/    2189  2221  28    2D24                    P          <.<)
L                  07       TG
/    2221  2253  25    2D24                    P          <)<)
L                  08       TG
R                 :FIRST 0.03M OF SAMPLE HAS PY INFILLING SMALL CURCULAR GRAINS
R                 :ALSO GRAINS CONTAIN A REACTION R/M
/    2253  2284  26    2D24                    P          <*<)
L                  90       TG
R                 :MICROFRACTURES NEAR END OF SAMPLE INTERVAL CONTAIN LARGE
R                 :REACTION ENVELOPE
/    2284  2318  28    2D24                    P          <*<)
L                  05       TG
/    2318  2359  31    2D24                    P          <(<*
L                  12       TG
/    2359  2394  22    2D24                    P          <*<*
L                  00       TG
R                 :SAMPLE CONSISTS ENTIRELY OF INCOMPETENT ROCK
```

```
/    2394  2430  25    2D24                    P            <*<)
L                  00       TG                                  <.
/    2430  2464  30    2D24                    P            <*<)
L                  11       TG
/    2464  2499  29    2D24                    P            <*<)
L                  04       TG
/    2499  2534  31    2D24                    P            <*<*
L                  04       TG
/    2534  2568  32    2D24                    P            <)<*
L                  18       TG
/    2568  2602  24    2D24                    P            <(<(
L                  02       TG
R                  :MOST OF SAMPLE IS INCOMPETENT
/    2602  2632  28    2D24                    P            <)<)  <.
L                  05       TG                                  <(
/    2632  2664  28    2D24                    P            <)<1
L                  40       TG
/    2664  2691  24    2D24                    P            <*<)
L                  08       TG                                  <.
/    2691  2719  23    2D24                    P            <*<)
L                  05       TG
R                  :MODERATELY SOLICIFIED
/    2719  2747  25    2D24                    P            <)<)
L                  04       TG
/    2747  2781  31    2D24                    P            <)<)  <-
L                  15       TG                                <.  <.
/    2781  2813  26    2D24                    P            <)<)<.<1
L                  22       TG                                  <1  <*
R                  :LAST 0.5M OF SAMPLE IS DIKE, DARK GRAY MINERAL STREAKS REDDISH
/    2813  2850  26    2D24                    P              Q)<(<(
L                  23       TG
R                  :FIRST 0.6M OF SAMPLE IS DIKE
/    2850  2866  13    8A00      P*            P CU   035
L                  06       7G
R                  :DIKE NO SAMPLE
R                  :END OF DRILL HOLE
R                  :HOLE IN WHICH DRILL JAMMED ,THEREFORE HOLE ABANDONED BEFORE
R                  :DESIRED DRILL DEPTH
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RCOVSAMPLE   ROD % CU   G/TAG G/TAU % SB   % AS   % FE   % ZN
R       00     91  :TRICONED - NO CORE
A001    91    132        2681        0.06     0.5 0.09  0.005 0.005 4.20  0.01
A001   132    159        2682        0.08     0.5 0.08  0.005 0.005 4.60  0.01
A001   159    190        2683        0.10     2.0 0.08  0.005 0.005 3.90  0.005
A001   190    216        2684        0.06     3.0 0.04  0.005 0.005 3.40  0.005
A001   216    248        2685        0.09     8.0 0.08  0.005 0.02  3.40  0.07
A001   248    272        2686        0.17     2.0 0.12  0.005 0.005 3.50  0.005
A001   272    302        2687        0.03     1.0 0.10  0.005 0.005 3.50  0.005
A001   302    316        2688        0.24     1.0 0.13  0.005 0.005 2.90  0.005
A001   316    346        2689        0.14     1.0 0.09  0.005 0.005 3.30  0.005
A001   346    365        2690        0.04     1.0 0.05  0.005 0.01  3.40  0.005
A001   365    382        2691        0.03     1.0 0.08  0.005 0.005 3.60  0.005
```

A001	382	412	2692	0.06	1.0	0.06	0.005	0.005	3.10	0.005
A001	412	441	2693	0.05	1.0	0.06	0.005	0.005	3.50	0.005
A001	441	472	2694	0.10	1.0	0.06	0.005	0.005	3.90	0.005
A001	472	501	2695	0.05	1.0	0.06	0.005	0.01	3.40	0.005
A001	501	525	2696	0.13	1.0	0.09	0.005	0.005	4.90	0.005
A001	525	552	2697	0.09	1.0	0.08	0.005	0.005	4.00	0.005
A001	552	588	2698	0.09	1.0	0.07	0.005	0.005	4.30	0.005
A001	588	608	2699	0.07	1.0	0.08	0.005	0.005	4.20	0.005
A001	608	640	2700	0.04	1.0	0.05	0.005	0.005	4.80	0.01
A001	640	668	2701	0.05	1.0	0.07	0.005	0.005	4.90	0.005
A001	668	700	2702	0.04	1.0	0.06	0.005	0.005	3.80	0.005
A001	700	729	2703	0.05	1.0	0.07	0.005	0.005	5.10	0.005
A001	729	758	2704	0.05	1.0	0.36	0.005	0.005	5.60	0.005
A001	758	789	2705	0.04	1.0	0.09	0.005	0.005	6.10	0.005
A001	789	814	2706	0.05	1.0	0.06	0.005	0.005	5.10	0.005
A001	814	845	2707	0.04	1.0	0.09	0.005	0.005	5.40	0.005
A001	845	865	2708	0.03	0.5	0.13	0.005	0.005	4.60	0.005
A001	865	890	2709	0.10	0.5	0.08	0.005	0.005	3.20	0.005
A001	890	910	2710	0.08	1.0	0.06	0.005	0.01	2.00	0.005
A001	910	930	2711	0.09	0.5	0.07	0.005	0.005	1.60	0.005
A001	930	959	2712	0.10	0.5	0.06	0.005	0.005	1.60	0.005
A001	959	990	2713	0.11	0.5	0.11	0.005	0.005	1.50	0.005
A001	990	1017	2714	0.19	0.5	0.05	0.005	0.005	1.30	0.005
A001	1017	1032	2715	0.10	0.5	0.10	0.005	0.005	2.50	0.005
A001	1032	1046	2716	0.06	0.5	0.06	0.005	0.005	2.80	0.005
A001	1046	1078	2717	0.06	0.5	0.04	0.005	0.005	1.70	0.005
A001	1078	1102	2718	0.07	0.5	0.06	0.005	0.01	2.50	0.005
A001	1102	1134	2719	0.07	0.5	0.06	0.005	0.005	3.40	0.005
A001	1134	1160	2720	0.12	2.0	0.05	0.02	0.005	3.60	0.005
A001	1160	1190	2736	0.09	1.0	0.06	0.02	0.005	3.30	0.005
A001	1190	1220	2737	0.07	1.0	0.07	0.02	0.005	3.80	0.005
A001	1220	1237	2738	0.07	1.0	0.07	0.02	0.005	3.20	0.005
A001	1237	1260	2739	0.03	0.5	0.04	0.02	0.005	3.50	0.005
A001	1260	1283	2740	0.06	1.0	0.05	0.01	0.005	5.00	0.005
A001	1283	1309	2741	0.06	0.5	0.04	0.01	0.005	3.60	0.005
A001	1309	1343	2742	0.05	1.0	0.02	0.01	0.005	4.20	0.005
A001	1343	1370	2743	0.05	0.5	0.04	0.01	0.01	4.20	0.005
A001	1370	1404	2744	0.05	0.5	0.03	0.03	0.01	1.60	0.005
A001	1404	1422	2745	0.06	0.5	0.04	0.04	0.01	1.50	0.005
A001	1422	1453	2746	0.05	0.5	0.04	0.03	0.01	1.90	0.005
A001	1453	1483	2747	0.04	0.5	0.06	0.02	0.005	1.70	0.005
A001	1483	1548	2748	0.06	0.5	0.23	0.005	0.01	1.00	0.005
A001	1548	1583	2749	0.02	2.5	0.08	0.01	0.005	2.70	0.005
A001	1583	1610	2750	0.005	0.5	0.07	0.02	0.005	3.00	0.005
A001	1610	1639	2751	0.005	0.5	0.09	0.04	0.02	4.10	0.005
A001	1639	1672	2752	0.005	0.5	0.53	0.005	0.01	4.20	0.005
A001	1672	1703	2753	0.02	0.5	0.01	0.005	0.02	4.40	0.005
A001	1703	1721	2754	0.005	0.5	0.02	0.005	0.01	4.00	0.005
A001	1721	1753	2755	0.01	0.5	0.01	0.005	0.01	4.30	0.005
A001	1753	1783	2756	0.04	2.0	0.02	0.01	0.02	4.30	0.005
A001	1783	1813	2757	0.02	0.5	0.01	0.005	0.01	5.10	0.03
A001	1813	1836	2758	0.005	0.5	0.01	0.005	0.005	5.60	0.005
A001	1836	1867	2759	0.03	2.0	0.01	0.02	0.02	5.70	0.005
A001	1867	1892	2760	0.005	0.5	0.01	0.005	0.01	3.50	0.005
A001	1892	1915	3801	0.005	0.5	0.01	0.005	0.01	3.20	0.005

A001	1915	1948	3802	0.005	0.5	0.05	0.005	0.01	2.90	0.005
A001	1948	1972	3803	0.005	0.5	0.01	0.005	0.01	5.00	0.005
A001	1972	1997	3804	0.005	0.5	0.03	0.005	0.01	4.80	0.005
A001	1997	2024	3805	0.02	0.5	0.03	0.005	0.01	3.90	0.005
A001	2024	2052	3806	0.02	0.5	0.01	0.005	0.01	4.60	0.005
A001	2052	2077	3807	0.005	0.5	0.02	0.005	0.01	6.40	0.005
A001	2077	2106	3808	0.005	0.5	0.03	0.005	0.005	6.20	0.005
A001	2106	2143	3809	0.005	0.5	0.03	0.005	0.005	6.70	0.005
A001	2143	2162	3810	0.005	0.5	0.03	0.005	0.005	8.20	0.005
A001	2162	2189	3811	0.005	0.5	0.01	0.005	0.005	5.80	0.005
A001	2189	2221	3812	0.005	0.5	0.02	0.01	0.005	4.70	0.005
A001	2221	2253	3813	0.005	0.5	0.02	0.005	0.005	3.10	0.005
A001	2253	2284	3814	0.01	0.5	0.02	0.005	0.005	3.20	0.005
A001	2284	2318	3815	0.005	0.5	0.20	0.005	0.005	3.60	0.005
A001	2318	2359	3816	0.005	0.5	0.03	0.005	0.02	3.00	0.005
A001	2359	2394	3817	0.01	0.5	0.01	0.005	0.01	3.50	0.01
A001	2394	2430	3818	0.04	2.0	0.01	0.02	0.02	3.40	0.08
A001	2430	2464	3819	0.005	0.5	0.02	0.005	0.02	3.90	0.02
A001	2464	2499	3820	0.04	3.0	0.05	0.01	0.005	4.60	0.005
A001	2499	2534	3821	0.005	2.0	0.04	0.005	0.004	5.90	0.005
A001	2534	2568	3822	0.02	3.0	0.07	0.01	0.005	4.50	0.005
A001	2568	2602	3823	0.01	2.0	0.05	0.01	0.005	3.30	0.21
A001	2602	2632	3824	0.03	2.0	0.06	0.01	0.005	3.90	0.06
A001	2632	2664	3825	0.005	3.0	0.08	0.01	0.005	7.60	0.05
A001	2664	2691	3826	0.005	4.0	0.08	0.01	0.005	6.30	0.005
A001	2691	2719	3827	0.02	3.0	0.05	0.005	0.005	4.50	0.005
A001	2719	2747	3828	0.01	3.0	0.16	0.005	0.005	4.00	0.01
A001	2747	2781	3829	0.05	24.0	0.17	0.03	0.005	3.80	0.06
A001	2781	2813	3830	0.28	141.0	0.40	0.15	0.005	8.10	0.02
A001	2813	2850	3831	0.05	4.0	0.08	0.01	0.005	5.90	0.03
R	2850	2866	DIKE NO SAMPLE							
R			END OF HOLE @ 286.6 M.							

```
IDEN6B0201      X87CH340 NQ 05JUL87SBB   JTT JUN87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        HOPE ZONE - ST GEOCODE
S000   00   257 MT  353.5 091.0 -45.0              6325.10   7505.12   1227.10
S001  257   943      353.5 092.8 -43.0
S002  943  1768      353.5 095.7 -42.2
S003 1768  2835      353.5 098.4 -34.5
S004 2838  3535      353.5 113.0 -32.5
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                  MSCLQZPYCPTTASPR
LNAM                                                  CBGY  MGHESLGLMO
/       00    122          OVBN                  P
R                 :TRICONED - NO CORE
/      122    153   28     2D21        <<        P             <.
L                   00         TG                              <-
/      153    183   28     2D24        <<        P          <)<*<(
L                   24         TG
R                 :SHOWS SOME PROPYLITIC ALTERATION AS WELL
/      183    214   27     2D24        <<        P          <)<*<*
L                   11         TG                                 <.
R                 :SHOWS SOME PROPYLITIC ALTERATION AS WELL
/      214    243   26     2D24        <<        P          <.<*<*    <.
L                   10         TG
R                 :ALSO SHOWS PROPYLITIC ALTERATION
/      243    269   24     2D24        <<        P          <*<*<)
L                   12         TG
R                 :ALSO SHOWS PROPYLITIC ALTERATION
R                 :LARGE BLEBS OF GRAPHITE ARE VISIBLE
/      269    300   30     2D23        <<        P          <)<*<)
L                   21         TG
R                 :INCREASE IN PROPYLITIC ALTERATION
/      300    338   36     2D23        <<        P          <)<)<)<.
L                   20         AG
R                 :LARGE QUANTITY OF PROPYLITIC ALTERATION
/      338    366   24     2D22        <<        P          <)<)<)
L                   13         AG                              <.
R                 :DOMINENTLY PROPYLITIC ALTERATION WITH MINOR BANDS
R                 :OF PHYLLIC ALTERATION
/      366    400   31     2D23        <<        P          <)<)<)
L                   11         AG
/      400    435   32     2D23        <<        P          <)<)<)
L                   17         AG
/      435    462   24     2D23        <<        P          <(<*<*
L                   08         AG
/      462    495   30     2D23        <<        P          <*<*<*
L                   05         AG
R                 :SMALL SEGMENT(0.1M) OF BRECCIATION
/      495    520   22     2D23        <<        P          <*<*<*
L                   05         AG                              <-
/      520    549   26     2D24        <<        P          <*<*<*<.
L                   11         AG
R                 :A LARGE INCREASE IN PHYLLIC ALTERATION
/      549    579   27     2D24        <<        P          <*<*<*
L                   16         AG
/      579    615   35     2D24        <<        P          <)<*<)
```

```
L                    30        AG
/     615    650     31    2D24        <<          P          <)<)<)<.
L                    12        AG
/     650    691     32    3A29                    P          <.B1<)
L                    20        7A
/     691    727     33    3A29                    P          <-B1<)
L                    21        7A
R                   :SAMPLE ALSO CONTAINS A 1.0M SECTION OF PHYLLIC ALTERED ROCK
/     727    760     31    3A29                    P          <.B1<*
L                    30        7A
/     760    795     33    3A29                    P          <-B1<*<.
L                    29        7A
/     795    830     33    3A29                    P          <-B1<*<.
L                    31        7A
/     830    866     32    3A29                    P          <-B1<*
L                    27        7A
/     866    895     25    3A29                    P          <.B1<*
L                    20        7A
/     895    925     28    3A29                    P          <.B1<*
L                    17        7A                             <.
/     925    952     24    3A29                    P          <.B1<*
L                    22        7A
/     952    975     20    3A29                    P          <.B1<*
L                    13        7A
/     975   1005     29    2D24        <<          P          <*<)<)<.
L                    25        TG                                    <.<.
R                   :SAMPLE ALSO CONTAINS A SMALL SECTION (0.01M) OF CHERT
R                   :PEBBLE CONGLOMERATE. SAMPLE IS INTERBEDDED WITH PROPYLITIC
R                   :ALTERATION IN SOME AREAS
/    1005   1043     35    2D24        <<          P          <*<*<)
L                    31        TG                                  <.
R                   :ALSO SHOWS PROPYLITIC ALTERATION
/    1043   1081     35    2D24        <<          P          <.<*<*
L                    28        TG
R                   :MODERATELY SOLICIFIED
/    1081   1116     33    2D24        <<          P          <.<*<*
L                    29        AG
/    1116   1153     34    2D24        <<          P
L                    22        AG
R                   :SHOWS SOME PROPYLITIC ALTERATION AS WELL
/    1153   1175     19    2D23        <<          P          <.<-<*
L                    10        AG
/    1175   1199     22    2D22        <<          P          <.<.<-
L                    17        AG
/    1199   1233     33    3A29                    P          <.B1<)
L                    27        7A
/    1233   1263     26    3A29                    P            B1<*
L                    10        AG                                  <.
/    1263   1293     27    3A29                    P          <.B1<*
L                    14        AG
/    1293   1330     35    3A29                    P          <-B)<*
L                    31        AG
R                   :PORTION OF SAMPLE SHOWS PHYLLIC ALTERATION
/    1330   1362     30    2D24        <<          P          <.<-<*<.
L                    20        TG
```

```
R                :SHOWS PROPYLITIC ALTERATION AS WELL
/    1362  1388  25    2D23       <<          P          <.<-<*
L                22        AG
R                :FIRST 0.4M IS A CHERT PEBBLE CONGLOMERATE
R                :SAMPLE SECTION SHOWS PROPYLLITIC ALTERATION AS WELL
/    1388  1422  34    2D24       <<          P          <.<(<)
L                30        AG
R                :SHOWS PROPYLITIC ALTERATION AS WELL
/    1422  1453  29    2D24       <<          P          <.<(<)<.
L                24        AG
R                :SHOWS PROPYLITIC ALTERATION AS WELL
/    1453  1482  27    2D24       <<          P          <*<(<*
L                23        AG                                 <.
/    1482  1513  29    2D23       <<          P          <*<(<*
L                25        AG                                 <.
/    1513  1541  26    2D22       <<          P          <.<*<(
L                22        AG
R                :ALSO SHOWS A MINOR AMOUNT OF PHYLLIC ALTERATION
/    1541  1574  29    2D23       <<          P          <.<-<(
L                24        AG
R                :ALSO SHOWS A MINOR AMOUNT OF PROPYLITIC ALTERATION
/    1574  1604  27    2D24       <<          P          <.<-<(
L                18        TG                                 <.
R                :ALSO SHOWS MINOR AMOUNTS OF PROPYLITIC ALTERATION
/    1604  1629  23    2D24       <<          P          <.<-<*
L                10        TG
/    1629  1659  28    2D24       <<          P          <?<(<)
L                12        TG
/    1659  1690  29    2D24       <<          P          <?<(<)
L                18        TG
/    1690  1726  33    2D24       <<          P          <-<*<*<.
L                26        TG                                 <-
R                :ALSO SHOWS PROPYLITIC ALTERATION
/    1726  1761  32    2D24       <<          P          <.<*<*
L                17        TG                                 <.
R                :ALSO SHOWS PROPYLITIC ALTERATION
/    1761  1801  36    2D24       <<          P          <-<(<*
L                30        TG
R                :ALSO SHOWS PROPYLITIC ALTERATION
R                :LOWER CONTACT OF SAMPLE INTERVAL IS TOUCHING A DYKE
/    1801  1824  22    9A00       P*          P
L                16        AG                   CL   032
R                :UPPER PART OF SAMPLE INTERVAL CONTAINS XENOLITH OF HOST ROCK
R                :UPPER CONTACT OBSCURE DUE TO INCOMPETENT CORE SEGMENT
R                :DYKE - NO SAMPLE
/    1824  1853  25    2D22       <<          P          <-<-<*
L                02        AG
R                :SHOWS A MINOR AMOUNT OF PHYLLIC ALTERATION
/    1853  1877  21    2D23       <<          P          <.<(<*
L                15        AG                                 <?
R                :SOME PROPYLITIC ALTERATION PRESENT
/    1877  1904  24    2D23       <<          P          <.<(<(
L                11        AG
R                :SHOWS SOME PROPYLITIC ALTERATION
/    1904  1929  24    9A10       P*          P
```

```
L                    20          AG                        CL   055
R                   :DYKE - NO SAMPLE
R                   :UPPER DYKE CONTACT - UNMEASUREABLE DUE TO CORE INCOMPETENCY
/     1929   1958    27     2D24          <<              P             <-<)<*
L                    13          TG
R                   :SHOWS SOME PROPYLITIC ALTERATION
/     1958   1981    20     2D24          <<              P             <-<-<(
L                    04          TG
/     1981   2004    19     2D24          <<              P             <.<-<(  <.
L                    06          TG                                          <.
/     2004   2040    33     2D24          <<              P             <.<-<(
L                    29          TG
/     2040   2060    19     2D24          <<              P               <-<)
L                    17          TG                                        <.
/     2060   2090    28     2D24          <<              P             <.<-<*
L                    25          TG
R                   :SHOWS SOME PROPYLITIC ALTERATION
/     2090   2123    27     2D23          <<              P             <-<-<(
L                    10          TG
/     2123   2155    26     2D24          <<              P             <.<-<(
L                    11          TG
/     2155   2185    28     2D24          <<              P             <.<(<)
L                    20          TG
/     2185   2218    30     2D24          <<              P               <(<)
L                    16          TG
/     2218   2248    28     2D24          <<              P               <-<)
L                    10          TG
R                   :SOME SECTIONS OF INTERVAL ARE MODERATELY SOLICIFIED
/     2248   2274    23     2D24          <<              P               <-<)
L                    10          TG
/     2274   2297    18     2D24          <<              P               <-<*
L                    04          TG
R                   :INTERVAL IS VERY INCOMPETENT
/     2297   2334    35     2D24          <<                              <-<(
L                    21          TG
/     2334   2363    27     2D24          <<              P               <-<(
L                    12          TG
/     2363   2398    32     2D24          <<              P               <(<(
L                    10          TG
R                   :SOME SECTIONS OF THIS INTERVAL ARE MODERATELY SOLICIFIED
/     2398   2425    24     2D24          <<              P               <(<(
L                    11          TG
/     2425   2451    27     2D24          <<              P               <*<)
L                    12          TG
/     2451   2487    31     2D24          <<              P               <)<1
L                    03          TG
/     2487   2514    24     2D24          <<              P               <)<)<.
L                    08          TG                                    <.
/     2514   2539    21     2D24          <<              P               <*<*
L                    11          TG
/     2539   2570    29     2D24          <<              P               <(<(
L                    11          TG
/     2570   2597    25     2D24          <<              P             <.<(<*
L                    12          TG
/     2597   2631    29     2D24          <<              P               <(<(
```

```
L                  17          TG
R                 :SHOWS SOME PROPYLITIC ALTERATION AS WELL
/    2631  2650   17     2D24        <<            P              <.<(<*
L                  07          TG
/    2650  2670   18     2D24        <<            P               <(<*
L                  08          TG
R                 :LOWER END OF SAMPLE SECTION IS IN CONTACT WITH A DYKE
/    2670  2697   25     8A00        P*            P CU    005
L                  19          7G                  CL    030
R                 :DYKE - NO SAMPLE
/    2697  2725   26     2D24        <<            P               <(<*
L                  15          TG
/    2725  2754   27     2D24        <<            P               <(<*
L                  12          TG
/    2754  2778   22     2D24        <<            P               <(<*
L                  05          TG
/    2778  2809   28     2D24        <<            P               <(<(
L                  08          TG
/    2809  2838   27     2D24        <<            P               <-<(
L                  09          TG
/    2838  2865   31     2D24        <<            P               <-<*
L                  17          TG
/    2865  2893   29     2D24        <<            P             <?<-<*
L                  14          TG
/    2893  2922   26     2D24        <<            P               <(<)
L                  05          TG
/    2922  2956   31     2D24        <<            P               <(<*
L                  15          TG
R                 :SOME SEGMENTS OF SAMPLE ARE MODERATELY SOLICIFIED
/    2956  3001   42     2D24        <<            P                 <(<+  <-
L                  35          TG                                      <.
/    3001  3042   40     8C10        P*            P CU    035  B-B-
L                  37          8G                  CL    035
R                 :DYKE- NO SAMPLE
/    3042  3053   11     2D12        <<            P               <-<*
L                  09          AG
/    3053  3061   07     8A00                      P CU    030
L                  06          AG                  CL          000
R                 :DYKE - NO SAMPLE
/    3061  3084   20     2D24        <<            P               <-<*<.
L                  12          TG
/    3084  3124   35     2D24        <<            P               <-<*
L                  07          TG
/    3124  3150   23     2D24        <<            P               <-<*
L                  06            TG
R                 :MODERATELY SOLICIFIED
/    3150  3173   19     2D24        <<            P               <-<*<.
L                  10          TG
/    3173  3188   14     8A00        P*            P CU    045
L                  12          AG                  CL    040
R                 :DYKE - NO SAMPLE
/    3188  3218   29     2D24        <<            P               <-<*  <.
L                  25          TG
/    3218  3249   28     2D24        <<            P               <-<*  <.
L                  20          TG
```

```
/    3249  3282  31    2D24      <<          P              <*<*  <?
L                  25       TG
/    3282  3303  29    2D24      <<          P              <(<*  <.
L                  24       TG
/    3303  3340  36    8A10      P*          P CU   040     <-<-
L                  33       AG                CL   045
R                 :DYKE - NO SAMPLE
/    3340  3367  25    2D24      <<          P              <-<*
L                  10       TG
R                 :PIECES OF DYKE INCORPORATED IN INITIAL PART OF SAMPLE SECTION
R                 :SMALL LENSE OF CHERT PEBBLE CONGLOMERATE(0.15M) IN SAMPLE
R                 :SECTION
/    3367  3395  26    2D24      <<          P              <.<-<*
L                        TG
/    3395  3408  12    2D24      <<          P              <O<-<-
L                  08       TG
/    3408  3441  32    8A00      P*          P CU   035     <-<.<-
L                  30       AG                CL   035
R                 :DYKE - NO SAMPLE
R                 :SAMPLE INTERVAL CONTAINS A SMALL MINERALIZED ZONE(0.2M)
R                 :AT DEPTH 342.8M
/    3441  3471  28    2D24      <<          P              <.<-<*
L                  25       TG
/    3471  3503  30    2D24      <<          P              <-<-<*
L                  28       TG                                  <.
R                 :ALSO SHOWS PROPYLITIC ALTERATION
/    3503  3519  15    2D24      <<          P              <-<-<*<.
L                  12       TG
R                 :SAMPLE SECTION CONTAINS 3 SMALL BRECCIA LENSES
/    3519  3535  15    8A00      P*          P CU   040     <?
L                  12       AG                CL   035
R                 :DYKE - NO SAMPLES
R                 :END OF DRILL HOLE 87-340
A001
ALAB              EQUITY MINESITE LABORATORY
ATYP              ASSAY
AMTH              WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM              RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00   122 :TRICONED - NO CORE
A001   122   153       3832       0.03    1.0 0.03  0.005 0.005 3.50  0.005
A001   153   183       3833       0.08    1.0 0.04  0.005 0.005 4.10  0.04
A001   183   214       3834       0.09    5.0 0.06  0.02  0.005 4.60  0.22
A001   214   243       3835       0.07    4.0 0.04  0.005 0.005 4.50  1.28
A001   243   269       3836       0.24   30.0 0.9   0.08  0.005 7.20  0.005
A001   269   300       3837       0.04    2.0 0.04  0.01  0.005 4.30  0.005
A001   300   338       3838       0.08    1.0 0.06  0.005 0.005 4.20  0.005
A001   338   366       3839       0.12    2.0 0.11  0.005 0.005 4.40  0.005
A001   366   400       3840       0.09    2.0 1.21  0.01  0.005 4.50  0.005
A001   400   435       3841       0.04    2.0 0.06  0.01  0.005 5.00  0.005
A001   435   462       3842       0.09    1.0 0.05  0.01  0.005 4.70  0.005
A001   462   495       3843       0.08    1.0 0.08  0.01  0.005 4.50  0.005
A001   495   520       3844       0.09    2.0 0.04  0.02  0.005 4.00  0.005
A001   520   549       3845       0.06    0.5 0.11  0.02  0.005 3.80  0.005
A001   549   579       3846       0.10    0.5 0.06  0.03  0.005 4.30  0.005
A001   579   615       3847       0.04    0.5 0.12  0.02  0.005 5.00  0.005
```

A001	615	650	3848	0.14	0.5	0.05	0.03	0.005	5.00	0.005
A001	650	691	3849	0.09	0.5	0.09	0.005	0.005	3.50	0.005
A001	691	727	3850	0.09	0.5	0.07	0.005	0.005	3.50	0.005
A001	727	760	3851	0.07	0.5	0.07	0.005	0.005	2.00	0.005
A001	760	795	3852	0.11	0.5	0.12	0.005	0.005	1.90	0.005
A001	795	830	3853	0.07	0.5	0.07	0.005	0.005	2.20	0.005
A001	830	866	3854	0.06	0.5	0.10	0.005	0.005	2.10	0.005
A001	866	895	3855	0.05	0.5	0.05	0.005	0.005	1.90	0.005
A001	895	925	3856	0.04	0.5	0.03	0.02	0.005	2.10	0.005
A001	925	952	3857	0.03	0.5	0.04	0.005	0.005	1.70	0.005
A001	952	975	3858	0.06	0.5	0.03	0.005	0.005	2.00	0.005
A001	975	1005	3859	0.05	0.5	0.05	0.02	0.005	3.90	0.005
A001	1005	1043	3860	0.22	2.0	0.15	0.03	0.005	4.20	0.005
A001	1043	1081	3861	0.02	0.5	0.03	0.02	0.005	4.30	0.005
A001	1081	1116	3862	0.05	0.5	0.04	0.02	0.005	5.10	0.005
A001	1116	1153	3863	0.06	0.1	0.04	0.04	0.005	4.60	0.01
A001	1153	1175	3864	0.06	0.1	0.04	0.02	0.005	4.00	0.01
A001	1175	1199	3865	0.05	0.1	0.04	0.005	0.005	3.90	0.01
A001	1199	1233	3866	0.09	0.1	0.04	0.005	0.005	3.10	0.02
A001	1233	1263	3867	0.03	0.1	0.03	0.005	0.005	2.00	0.02
A001	1263	1293	3868	0.09	0.1	0.04	0.005	0.005	1.50	0.02
A001	1293	1330	3869	0.05	0.1	0.04	0.005	0.005	2.90	0.02
A001	1330	1362	3870	0.09	0.1	0.15	0.005	0.005	5.80	0.02
A001	1362	1388	3871	0.08	2.0	0.06	0.02	0.005	4.10	0.02
A001	1388	1422	3872	0.08	0.5	0.08	0.02	0.005	4.80	0.005
A001	1422	1453	3873	0.08	0.1	0.04	0.03	0.005	4.50	0.02
A001	1453	1482	3874	0.06	0.1	0.04	0.02	0.005	4.00	0.02
A001	1482	1513	3875	0.04	0.1	0.03	0.03	0.005	4.70	0.02
A001	1513	1541	3876	0.04	0.5	0.04	0.02	0.005	3.60	0.005
A001	1541	1574	3877	0.05	0.5	0.04	0.02	0.005	5.50	0.005
A001	1574	1604	3878	0.07	0.5	0.05	0.02	0.005	4.60	0.005
A001	1604	1629	3879	0.05	0.5	0.03	0.02	0.005	3.10	0.005
A001	1629	1659	3880	0.005	0.5	0.03	0.02	0.005	8.40	0.03
A001	1659	1690	3881	0.03	0.5	0.03	0.02	0.005	3.70	0.005
A001	1690	1726	3882	0.03	0.5	0.18	0.02	0.005	4.70	0.005
A001	1726	1761	3883	0.02	0.5	0.04	0.02	0.005	4.30	0.005
A001	1761	1801	3884	0.02	0.5	0.04	0.02	0.005	3.40	0.005
R	1801	1824	- DYKE - NO SAMPLE							
A001	1824	1853	3885	0.05	0.1	0.05	0.02	0.005	4.90	0.02
A001	1853	1877	3886	0.02	0.1	0.04	0.005	0.005	4.30	0.04
A001	1877	1904	3887	0.03	0.1	0.03	0.02	0.005	3.50	0.02
R	1904	1929	- DYKE - NO SAMPLE							
A001	1929	1958	3888	0.05	0.1	0.03	0.02	0.005	3.20	0.02
A001	1958	1981	3889	0.01	10.0	0.04	0.02	0.005	4.00	0.02
A001	1981	2004	3890	0.04	8.0	0.06	0.03	0.005	5.00	0.03
A001	2004	2040	3891	0.03	2.0	0.04	0.005	0.005	4.10	0.03
A001	2040	2060	3892	0.05	0.1	0.03	0.04	0.005	4.70	0.03
A001	2060	2090	3893	0.03	0.1	0.03	0.005	0.005	3.30	0.02
A001	2090	2123	3894	0.01	0.5	0.05	0.02	0.005	4.00	0.06
A001	2123	2155	3895	0.01	0.1	0.04	0.02	0.005	4.30	0.02
A001	2155	2185	3896	0.005	0.1	0.09	0.005	0.005	4.50	0.03
A001	2185	2218	3897	0.005	0.1	0.10	0.005	0.005	7.10	0.02
A001	2218	2248	3898	0.01	2.0	0.09	0.03	0.005	7.40	0.02
A001	2248	2274	3899	0.005	0.1	0.05	0.005	0.005	3.70	0.02
A001	2274	2297	3900	0.005	0.1	0.10	0.005	0.005	5.20	0.03

A001	2297	2334	3901	0.01	0.1	0.06	0.005	0.005	4.00	0.03
A001	2334	2363	3902	0.01	0.5	0.07	0.005	0.005	4.70	0.04
A001	2363	2398	3903	0.005	0.1	0.03	0.005	0.005	5.20	0.03
A001	2398	2425	3904	0.005	0.1	0.03	0.005	0.005	3.10	0.05
A001	2425	2451	3905	0.01	0.5	0.04	0.005	0.005	7.90	0.03
A001	2451	2487	3906	0.005	0.5	0.07	0.03	0.005	10.30	0.10
A001	2487	2514	3907	0.005	0.5	0.04	0.005	0.005	5.20	0.005
A001	2514	2539	3908	0.005	0.5	0.01	0.005	0.005	6.10	0.005
A001	2539	2570	3909	0.005	1.0	0.01	0.005	0.005	3.80	0.005
A001	2570	2597	3910	0.005	0.5	0.01	0.005	0.005	4.90	0.01
A001	2597	2631	3911	0.005	0.5	0.01	0.005	0.005	2.80	0.005
A001	2631	2650	3912	0.005	0.5	0.02	0.005	0.005	4.10	0.005
A001	2650	2670	3913	0.005	2.0	0.01	0.005	0.005	3.20	0.05
R	2670	2697	- DYKE - NO SAMPLE							
A001	2697	2725	3914	0.005	0.5	0.02	0.005	0.005	3.50	0.02
A001	2725	2754	3915	0.005	1.0	0.02	0.005	0.005	4.70	0.005
A001	2754	2778	3916	0.005	2.0	0.04	0.005	0.005	6.70	0.03
A001	2778	2809	3917	0.005	2.0	0.02	0.005	0.005	6.30	0.005
A001	2809	2838	3918	0.005	2.0	0.03	0.005	0.005	7.30	0.03
A001	2838	2865	3919	0.005	0.5	0.04	0.005	0.005	5.50	0.005
A001	2865	2893	3920	0.005	0.5	0.04	0.005	0.005	6.40	0.005
A001	2893	2922	3921	0.005	0.5	0.02	0.005	0.005	4.10	0.005
A001	2922	2956	3922	0.005	0.1	0.04	0.005	0.005	3.40	0.03
A001	2956	3001	3923	0.05	18.0	0.07	0.04	0.005	11.80	0.005
R	3001	3042	- DYKE - NO SAMPLE							
A001	3042	3053	3924	0.005	12.0	1.49	0.04	0.005	22.00	0.005
R	3053	3061	- DYKE - NO SAMPLE							
A001	3061	3084	3925	0.005	2.0	0.53	0.02	0.005	9.70	0.005
A001	3084	3124	3926	0.005	2.0	0.09	0.02	0.005	8.70	0.005
A001	3124	3150	3927	0.005	13.0	0.12	0.005	0.005	3.20	0.05
A001	3150	3173	3928	0.12	161.0	0.11	0.07	0.005	5.00	0.04
R	3173	3188	- DYKE - NO SAMPLE							
A001	3188	3218	3929	0.05	52.0	0.06	0.02	0.005	4.20	0.005
A001	3218	3249	3930	0.06	61.0	0.07	0.03	0.005	4.50	0.12
A001	3249	3282	3931	0.04	43.0	0.15	0.04	0.005	9.60	0.02
A001	3282	3303	3932	0.15	149.0	0.20	0.08	0.03	11.30	0.18
R	3303	3340	- DYKE - NO SAMPLE							
A001	3340	3367	3933	0.02	5.0	0.06	0.02	0.005	3.70	0.09
A001	3367	3395	3934	0.03	7.0	0.08	0.03	0.005	4.80	0.07
A001	3395	3408	3935	0.005	0.1	0.09	0.005	0.005	3.20	0.11
R	3408	3441	- DYKE - NO SAMPLE							
A001	3441	3471	3936	0.02	0.1	0.05	0.02	0.005	5.00	0.07
A001	3471	3503	3937	0.02	0.1	0.32	0.03	0.005	2.70	0.03
A001	3503	3519	3938	0.02	0.1	0.05	0.005	0.005	4.50	0.04
R	3519	3535	-DYKE - NO SAMPLE							
R			- END OF DRILL HOLE # 87-340 AT 353.5M							

```
IDEN6B0201       X87CH341 NQ   JUL87DJH   JTT JUL87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD          ZEST ZONE - ST GEOCODE
S000   00   305 MT  276.3 091.0 -45.0                6987.60   9080.56   1481.04
S001  305   975     276.3 092.2 -43.5
S002  975  1844     226.3 093.9 -46.0
S003 1844  2393     276.3 095.3 -47.5
S004 2393  2763     276.3 096.0 -49.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                  MSCLQZPYCPTTASPR
LNAM                                                  CBGY  MGHESLGLMO
/       00    31         OVBN                    P
R                 :TRICONED - NO CORE
/       31    43   05    1D10       <<                          <(
L                  00        5A
R                 :LI ON FRACTURES
/       43    62   14    2C12CL     <<           P              <(
L                  00        6G
R                 :20% 1D INTERLEVED : 2C HAS ABOUT 10% CHERT CLASTS(IE-1D-2C
R                 :TRANSITION):LI ON FRACTURES
/       62    97   35    8C11       <<           P                  D.
L                  12        GA                    CL   025<-
R                 :UPPER CNT. OBSCURRED IN BROKEN CORE:POSSIBLY 8A:PALE GA COLOR
/       97   110   13    2C23CLMS   <<           P                <((
L                  06        6G                          <.
R                 :GRADATIONAL LOWER CNT.
/      110   130   20    2C12CL     <<           P             <(  <(
L                  18        AG                                <-
R                 :15% 1C INTERLEVED: LOCALLY MORE INTENSE ALT'N AND FRACTURING:
R                 :4AG COLOR
/      130   160   30    2C12CL     <<           P             <(  <(
L                  25        AG                                D-<-
R                 :SPOTTY MG:15% 1C INTERLEVED AS ABOVE: 10% WHITE CHERT CLASTS
R                 :IN 2C : OCC. STRONGER ALT'N(IE 2C13).
/      160   190   30    2C12CL     <<           P             <)  <-
L                  26        AG                                <((.
R                 :INTO 2C43 LOC.
/      190   203   13    2C12CL     <<           P             <-  <-
L                  06        AG                                <((.
R                 :LOWER CNT. GRAD. OVER 0.2M
/      203   220   16    1C10       <<           P             <(  <-
L                  08        6A                                  <.
R                 :5% 2C INTERLEVED.
/      220   247   27    1C10       <<           P             <(  <-
L                  15        6A                                <.<.
R                 :5% 2C INTERLEVED.:<< STRONGER IN 2C:LOWER CNT. GRAD. OVER 0.1M
/      247   274   27    2C12CL     <<           P             <(  <(
L                  20        AG                                <((<-
R                 :WEAK MS ALT'N ENVS. ON <<: 10% 1D INTERLEVED : 5% QTZ CLASTS
R                 :IN 2C
/      274   292   18    2C12CL     <<           P             <-<-<-
L                  13        AG                                D.<-
R                 :30% 1TZ CLASTS IN 2C:INTO 1C LOC.:TRANSITION RX TYPE:
R                 :LOWER CNT. GRAD.
/      292   323   30    2D10       <<           P             <-  <-
```

```
L                19        6A
R               :5% 2C INTERLEVED
/      323  335  12    2C14CLMS  <<          P          <-  <-
L                07        GT
R               :LOWER CNT. GRAD. OVER 0.3M
/      335  350  15    2C13CLMS  <<          P          <(  <(
L                09        TG                               Q)<-
/      350  373  23    2C13CLMS  <<          P          <(  <-
L                06        TG                               Q((<-
R               :0.3M 8A
/      373  389  16    8A01CL    P*          P              D-
L                11        AG
R               :CU IRREGULAR: CL OBSCURRED IN BROKEN CORE
/      389  415  26    2C34CLMS  <<<<        P          <+  <-
L                02        6G                               <)
/      415  427  12    2C34CLMS  <<<<        P          <+  <-
L                02        6G                               <)
/      427  457  30    2C34CLMS  <<<<        P          <+  <-
L                04        6G                               <)
/      457  487  30    2C34CLMS  <<<<        P          <+  <-
L                05        6G                               <)
/      487  518  30    2C34CLMS  <<<<        P          <+  <-
L                06        6G                               <)
R               :W/ 5% ASH FRAGS.
/      518  549  30    2C34CLMS  <<<<        P          <+  <-
L                13        6G                               <)
R               :10% ASH FRAGS. LOCALLY
/      549  579  30    2C34CLMS  <<<<        P          <+  <-
L                16        6G                               <)
/      579  610  30    2C34CLMS  <<<<        P          <+  <-
L                18        6G                               <)
/      610  622  12    2C34CLMS  <<<<        P          <+  <-
L                06        6G                               <)
/      622  641  19    2C34CLMS  <<<<        P          <+  <-
L                00        6G                               <)
/      641  670  29    8D12      P*<<        P CU  052        <-
L                GA                          CL  048<-
R               :CNTS ARE SHARP BUT W/O CHILLED MARGIN: POSSIBLY DACITE
/      670  695  25    2C24CLMS  <<<<        P          <)  <-
L                14        6G                               <*
/      695  716  21    2C24CLMS  <<<<        P          <)  <-
L                12        6G                               <*
/      716  732  16    2C24CLMS  <<<<        P          <)  <(
L                08        6G                               <*
/      732  754  21    2C34CLMS  <<<<        P          <+  <-
L                10        6G                               <)
R               :INTO 2C11 LOC.
/      754  786  31    2C24CLMS  <<<<        P          <)  <-
L                14        6G                               <)
R               :INTO 2D2L LOC. 2/DISS. MG
/      786  817  30    2C34CLMS  <<<<        P          <+  <-
L                22        6G                               <)
R               :15% 1D10 INTERLEVED: 0.3M 8A
/      817  829  12    2C34CLMS  <<<<        P          <+<.<)
L                07        6G                               <)
```

```
/     829   860  31    1D10      <<          P          <-  <(
L                14       5A
R                :10% 2C INTERLEVED
/     860   892  32    8A11PL    P*          P CU  058      D(
L                22       AG                  CL  040
R                :PHENOS INTO 20X5MM
/     892   927  32    2C34CLMS  <<<<        P          <+  <(
L                17       6G                                 <)
/     927   945  18    2C34CLMS  <<<<        P          <+<.<(
L                09       6G                                 <)<.
R                :INTO 2C2L LOC.
/     945   975  29    2C34CLMS  <<<<        P          <+  <(
L                17       6G                                 <)<.
/     975  1006  31    2C34CLMS  <<<<        P          <+  <(
L                20       6G                                 <)<.
R                :INTO 2C2L LOC.
/    1006  1044  38    8A11CLCB  P*<<        P CU  070      <.
L                19       AG                  CL  036<.
R                :0.4M 2C (SPLIT IN DYKE OR XENOLITH.)
/    1044  1061  16    2C24CLMS  <<<<        P          <+<.<(
L                07       6G                                 <)<.
R                :INTO 2C 11 LOC.
/    1061  1084  20    2C24CLMS  <<<<        P          <+<.<(
L                11       6G                                 <)<.
R                :INTO 2C11 AND 2C34 LOC.
/    1084  1099  15    8A11CL    P*<<        P CU  072  <.<-<.
L                11       AG                  CL  065
R                :PRE-MINERAL DYKE?
/    1099  1127  28    2C34CLMS  <<<<        P          <+<.<(
L                18       6G                                 <)<.
R                :INTO 2C12 LOC.
/    1127  1142  15    2C34CLMS  <<<<        P          <+<-<(
L                12       6G                                 <)<.
/    1142  1168  24    8A11CLCB  P*<<        P CU  063     <-<.
L                19       AG                  CL  071<-     D-
R                :POST MINERAL DYKE
/    1168  1204  35    2C34CLMS  <<<<        P          <+<.<(
L                23       6G                                 <)
R                :INTO 2C32 & 2C31 LOC.:5% 1D INTERLEVED
/    1204  1216  11       1D10   <<BD        P BD  055  <.  <-
L                06       5A
R                :INTO 1C LOC.
/    1216  1241  25    2C23CLMS  <<<<        P          <+  <-
L                10       5G                                 <)<.
R                :INTO 2C24 LOC.
/    1241  1265  22    2C23CLMS  <<<<        P          <+  <-
L                13       5G                                 <)
R                :20% 1D10 INTERLEVED. (@ END OF INTERVAL)
/    1265  1271  06    8D11CL    <<          P              <-<-
L                03       6G                  CL  044<-
R                :CU OBSCURRED IN BROKEN CORE: PRE-MINERAL DYKE?
/    1271  1305  32    2C34CLMS  <<<<        P          <+<-<-
L                24       6G                                 <)<.
R                :INTO 2C23 LOC.
/    1305  1332  25    2C24CLMS  <<<<        P          <+<-<-
```

```
L                12          6G                                          <)<.
R               :INTO 2C23 & 2C22 LOC.
/    1332  1354  22    2C23CLMS   <<<<        P            <+  <(
L                14          5G                                          <)<.
/    1354  1378  21    8D11CL     <<          P CU   055   <.  <.
L                17          5G                CL   060       D-
R               :PRE-MINERAL DYKE
/    1378  1402  14    2C23CLMS   <<<<        P            <+  <)
L                06          5G                                          <)<.
R               :0.4M 1C INTERLEVED: MORE PY IN 1C THAN IN 2C
/    1402  1429  27    2C24CLMS   <<<<        P            <+  <*
L                23          6G                                          <)<.
R               :INTO 2C23 & 2C22 LOC.
/    1429  1437  08    1D10       <<          P            <(  <-
L                07          5A
/    1437  1463  26    2C23CLMS   <<<<        P            <+  <*
L                1956                                                    <)
R               :INTO 2C24 LOC.
/    1463  1498  34    2C23CLMS   <<<<        P            <+  <(
L                23          5G                                          <)
R               :INTO 2C24LOC.
/    1498  1531  32    1C10       <<          P            <-  <-
L                27          5A                                          <(
R               :INTO 1D LOC.
/    1531  1556  25    8A11CLCB   <<P*        P CU   068   <.<.<-
L                22          AG                CL   070       D-
R               :WEAK CHILLED MARGINS
/    1556  1567  11    2D11       <<          P            <)<-<(
L                07          5G                                          <)<.
/    1567  1578  11    9B11PLCB   P*<<        P TC   066
L                09          5G                                <-    D(
R               :DARK GREY PHENOS(INTO 20X3MM):POSSIBLY LARGE ALTERED MAFIC
R               :PHENOS AS WELL : CNTS. IRREGULAR(CHILLED MARGIN @ CU)
/    1578  1607  28    8A11CL     <<          P            <-<-<-
L                24          5G                                          D(<.
R               :CL OBSCURRED IN BROKEN CORE
/    1607  1625  18    1C10       <<          P            <-<-<)<-
L                12          5A                              <-    <(((
R               :25% 1D INTERLEVED : FIRST CP
/    1625  1646  20    2D11CL     <<          P            <-  <(
L                16          5G                                          <(<-
R               :INTO 2D13 LOC.
/    1646  1676  29    2D13CLMS   <<          P            <-  <*
L                23          5G                                          <(<-
R               :6G COLOR LOCALLY : INTO 2C LOC.
/    1676  1707  31    2D13CLMS   <<          P            <(<-<(
L                25          5G                                          <(
R               :INTO 6G COLOR LOC.: INTO 2D23 LOC.
/    1707  1737  30    2D23CLMS   <<<<        P            <+  <-
L                21          5G                                          <)
/    1737  1763  26    2D23CLMS   <<<<        P          #(<+#+<)
L                17          5G                                          <)#)
R               :INTO 2D55 W/HS(NO MGP NEXT TO DYKE
/    1763  1777  14    8A11CY     <<A*        P CU   045
L                08          5T                CL   045<(
```

```
R                  :STRONG CY ALT'N
/     1777   1788  11    2D23CLMS                        ` #-<)#(<(<.
L                  08        5G                            <(    <)<-
R                  :2D55 NEXT TO DYKE (SHARP CNT. W/2D23 @ 50 TO C.A.)
/     1788   1799  11    8A11CL     P*<<          P CU   070  <.   <.
L                  09        4G                    CL   075<.     D(<.
/     1799   1820  20    1C10       <<            P             <-  Q*Q(
L                  17        5A                                     Q)
/     1820   1835  15    2D13CLMS   <<            P             <*  <(
L                  09        5G                                     <(
R                  :INTO 6G COLOR LOCALLY
/     1835   1859  24    2D11CL     <<            P             <(  <-
L                  20        4A                                     <(
R                  :30% 1C INTERLEVED (TRANSITION RX TYPE): TR.MS ALT'N ENVS. ON<<
/     1859   1890  30    2D11CL     <<            P             <(  <)<(
L                  26        4A                                     <)<(
R                  :20% 1C INTERLEVED AS ABOVE INT. 183.5T-185.9:0.4M
R                  :PY+CD+MS=20%
/     1890   1924  34    2D11CL     <<            P             <(  <)<(
L                  29        4A                                     <)
R     1890   1924  : 0.8M 8A
/     1924   1935  11    8A11CL     P*            P CU   075
L                  09        5G                    CL   080<-     D-
                   :CNTS. WEAKLY IRREGULAR
/     1935   1967  30    2D11CL     <<            P             <)  <+<)
L                  22        4A                                     <)
R                  :INTO 2D13LOC.
/     1967   2005  36    8A01CLCB   P*            P CU   051
L                  31        5G                    CL   022       D-
R                  :WEAK CHILLED MARGIN @ CNTS.
/     2005   2030  25    2D11CL     <<            P             <)  <)
L                  17        4A                                     <(
/     2030   2054  25    8A11CL     <<            P             <*  <*
L                  17        AG                                     <(
R                  :405 2D(MIXED UP CNT. ZONE)
/     2054   2126  70    8A11CLCB   P*            P CU   048
L                  58        AG                                     D-
R                  :CL IS INDISTINCT
/     2126   2160  34    2D11CL     <<            p             <(<-<(
1                  28        5G                              <-    <(
R                  :30% 3C INTERLEVED (TUFFACEOUS):0.4M 8A
/     2160   2192  31    8A11CL     P*<<          P
L                  25        GA                    CL   065       D-
R                  :CU IS INDISTINCT
/     2192   2225  34    2D11CL     <<            P             <(  <(
L                  21        5G                              <.    <(
/     2225   2255  30    2D11CL     <<            P             <*  <(
L                  24        5G                                     <(  <-
/     2255   2285  30    2D11CL     <<            P             <(  <-
L                  26        5G                              <-    <-
/     2285   2316  30    2D11CL     <<            P                   <-
L                  26        5G                                     <-
/     2316   2347  31    2D11CL     <<            P             <(  <-
L                  22        5G                              <-    <-
/     2347   2377  30    2D11CL     <<            P             <(  <-
```

```
L                    24        5G                                    <+     <-
R                   :VUGGY CB VNLT ( 1.5 CM WIDE):INTO 6G COLOR LOCALLY
/     2377   2408    30     2D11CL      <<          P                 <(   <-
L                    21        5G                                           <-
/     2408   2438    30     2D11CL      <<          P                 <(   <-
L                    22        5G                                    <-     <-
/     2439   2457    18     2D11CL      <<          P                 <(   <-
L                    12        5G                                           <-
/     2457   2468    11     8A10CL      P*TC        P TC   065               <.
L                    08        5G                                           D-
R                   :CNTS INDISTINCT
/     2468   2496    28     2D21CL      <<<<        P                 <+<-<(
L                    12        5G                                           <(
R                   :2D11 TOWARDS END OF INTERVAL
/     2496   2527    30     2D11CL      <<          P                 <(   <-
L                    22        5G                                    <-     <.
R                   :A FEW << W/MS ENVS.
/     2527   2540    13     2D11CL      <<          P                 <(   <-
L                    08        5G                                    <-     <.
/     2540   2550    10     8D11CL      <<P*        P                 <-   <-
L                    09        5G                                           D-
R                   :CNTS. INDISTINCT:WEAK P* TEXT : FLOW?
/     2550   2557    07     2D21CL      <<<<        P                 <(   <)
L                    03        6G
/     2557   2591    31     2D21CL      <<<<        P                 <(   <)
L                    25        5G                                    <-     <(
/     2591   2621    30     2D11CL      <<          P                 <(   <(
L                    22        5G                                    <-     <(
R                   :INTO 2D21 LOC.
/     2621   2636    15     2D11CL      <<          P                 <(   <(
L                    09        5G                                    <-     <(
/     2636   2651    15     8D11CL      <<P*        P CU   059        <(   <(
L                    12        AG                                    <-     D-
R                   :NO CHILLED MARGINS - INDISTINCT CNTS = POSSIBLE FLOW
/     2651   2682    31     2D11CL      <<          P                 <(   <(
L                    14        5G                                    <.
/     2682   2712    30     8D11CL      <<P*        P                 <-   <(
L                    19        5G                                    <.     <-
R                   :CU INDISTINCT W/O CHILLED MARGIN - POSSIBLE FLOW
/     2712   2731    19     8D11CL      <<P*        P                 <-   <(
L                    02        5G                                    <.     <-
R                   :AS ABOVE 268.2 - 271.2
/     2731   2753    22     8D11CL      <<P*        P                 <-   <(
L                    14        5G        V*                          <.     <-
R                   :CL INDISTINCT - NO CHILLED MARGIN = FLOW?
/     2753   2763    10     2D11CL      <<          P                 <(   <(
L                    03        5G                                           <-
R                   :EOH @ 276.3M
A001
ALAB                EQUITY MINESITE LABORATORY
ATYP                ASSAY
AMTH                WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00     31 : TRICONED - NO CORE
R       31     62 : WEAK MINERALIZATION - NO SAMPLES
```

R	62	97	: DYKE - NO SAMPLES								
R	97	247	: WEAK MINERALIZATION - NO SAMPLES								
A001	247	274	3121	0.005	3.0	0.03	0.005	0.005	3.20	0.005	
R	274	335	: WEAK MINERALIZATION - NO SAMPLES								
A001	335	350	3122	0.005	2.0	0.03	0.005	0.005	5.10	0.005	
A001	350	373	3123								
R	373	389	: DYKE - NO SAMPLE								
R	389	860	: WEAK MINERALIZATION - NO SAMPLES								
R	860	892	: DYKE - NO SAMPLES								
R	892	1006	: WEAK MINERALIZATION - NO SAMPLES								
R	1006	1034	: DYKE - NO SAMPLES								
R	1034	1084	: WEAK MINERALIZATION - NO SAMPLES								
R	1084	1099	: DYKE - NO SAMPLES								
R	1099	1142	: WEAK MINERALIZATION - NO SAMPLES								
R	1142	1168	: DYKE - NO SAMPLES								
R	1168	1354	: WEAK MINERALIZATION - NO SAMPLES								
R	1354	1378	: DYKE W/ WEAK MINERALIZATION - NO SAMPLES								
A001	1378	1402	3124								
R	1402	1531	: WEAK MINERALIZATION - NO SAMPLES								
R	1531	1556	: DYKE - NO SAMPLES								
R	1556	1567	: WEAK MINERALIZATION - NO SAMPLES								
R	1567	1607	: DYKE - NO SAMPLES								
A001	1607	1625	3125	0.08	3.0	0.03	0.005	0.005	5.40	0.005	
A001	1625	1646	3126	0.005	2.0	0.04	0.005	0.005	2.10	0.005	
A001	1646	1676	3127	0.01	2.0	0.04	0.005	0.005	4.20	0.005	
A001	1676	1707	3128	0.005	0.5	0.03	0.005	0.005	4.30	0.005	
A001	1707	1737	3129	0.005	2.0	0.41	0.005	0.005	4.50	0.005	
A001	1737	1763	3130	0.01	3.0	0.11	0.005	0.005	5.30	0.01	
R	1763	1777	: DYKE - NO SAMPLE								
A001	1777	1788	3131	0.05	3.0	0.03	0.02	0.005	5.40	0.01	
R	1788	1799	: DYKE (WEAK MINERALIZATION) - NO SAMPLE								
A001	1799	1820	3132	0.53	20.0	0.09	0.06	0.01	6.20	0.01	
A001	1820	1835	3133	0.01	0.5	0.04	0.005	0.005	4.00	0.005	
A001	1835	1859	3134	0.02	0.5	0.03	0.01	0.005	4.30	0.005	
A001	1859	1890	3135	0.09	5.0	0.03	0.02	0.005	6.20	0.005	
A001	1890	1924	3136	0.10	8.0	0.17	0.03	0.02	5.40	0.01	
R	1924	1935	: DYKE - NO SAMPLE								
A001	1935	1967	3137	0.07	6.0	0.03	0.005	0.005	6.60	0.03	
R	1967	2005	: DYKE - NO SAMPLE								
A001	2005	2030	3138	0.02	3.0	0.03	0.005	0.005	8.00	0.03	
A001	2030	2054	3139	0.01	2.0	0.02	0.01	0.005	5.40	0.01	
R	2054	2126	: DYKE - NO SAMPLES								
A001	2126	2160	3140	0.005	2.0	0.02	0.005	0.005	4.50	0.02	
R	2160	2192	: DYKE - NO SAMPLES								
A001	2192	2225	3141	0.005	0.5	0.04	0.005	0.005	3.30	0.05	
A001	2225	2255	3142	0.01	4.0	0.02	0.02	0.01	4.60	0.30	
A001	2255	2285	3143	0.005	2.0	0.01	0.005	0.005	3.90	0.06	
A001	2285	2316	3144	0.005	2.0	0.02	0.005	0.005	3.20	0.03	
A001	2316	2347	3145	0.005	2.0	0.03	0.005	0.005	2.50	0.01	
A001	2347	2377	3146	0.005	4.0	0.03	0.005	0.005	2.90	0.07	
A001	2377	2408	3147	0.005	2.0	0.03	0.01	0.005	2.60	0.02	
A001	2408	2438	3148	0.01	0.5	0.03	0.005	0.005	3.50	0.01	
A001	2438	2457	3149	0.005	0.5	0.03	0.005	0.005	4.10	0.04	
R	2457	2468	: DYKE - NO SAMPLE								
R	2468	2540	: WEAK MINERALIZATION - NO SAMPLES								

R	2540	2550	: DYKE - NO SAMPLE
R	2550	2636	: WEAK MINERALIZATION - NO SAMPLES
R	2636	2651	: DYKE - NO SAMPLES
R	2651	2763	: WEAK MINERALIZATION - NO SAMPLES
R			: EOH @ 276.3M

```
IDEN6B0201      X87CH342 NQ   JUL87DML   JTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        SOUTHERN TAIL ZONE - ST GEOCODE
S000   00   533 MT  225.5 090.0 -70.0                  7073.78   7973.78   1293.73
S001  533  1219      225.5 091.0 -68.5
S002 1219  1509      225.5 091.3 -67.3
S003 1509  1905      225.5 091.5 -68.0
S004 1905  2255      225.5 092.0 -69.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMQ
/      00    61        QVBN                  P
R                  :TRICONED - NO CORE
/      61    96  31    2H24MS     <<         P          <)<(<+
L                  00        5T
R                  :MATRIX IS MODERATELY SILICIFIED
/      96   132  36    2H24MS     <<         P
L                  00        5T
/     132   162  30    2C24MSCL   <<         P              <)
L                  04        GT                      <-
R                  :SHOWS PROPYLITIC ALTERATION AS WELL
/     162   182  20    2E01CL                P              <(
L                  00        GU
/     182   210  24    2D11CL                P            <*<*
L                  00        AG
/     210   236  24    2E11CL                P            <(<(
L                  00        UG
/     236   265  28    2D24MS     <<         P            <(<*
L                  00        6T
/     265   306  20    2D23MS                P           Q)<-<)
L                  00        UT
R                  :INTO 2C LOC.
/     306   343  35    2C24MS     <<         P           <)<-<+
L                  00        6T
/     343   373  21    2D24MS     <<         P           Q)<(<)
L                  00        6T
R                  :INTO 2C AS WELL AS 2E LOC.
/     373   403  28    2C89QZ     BR         P              #1
L                  03        6A                    <-
R                  :STRONG BRECCIATION & GOUGE NEAR LOWER CONTAT W/ DYKE
/     403   467  62    8C00PZ     P*         P CU   000
L                  37        8G                    <(
R                  :CL OBSCURRED BY BROKEN CORE
/     467   505  38    2D01CL                P              D<
L                  05        GU                    <(
R                  :INTO 2E & 2C LOC.: ALSO SHOWS PHYLLIC ALTERATION LOC.:GOUGE
R                  :NEAR CU
/     505   533  27    2D02CL                P              D)
L                  02        4G
R                  :INTO 2D64 LOC.
/     533   556  23    2E13MS                P           <*  <(
L                  11        TA
R                  :INTO 2C & 2D LOC.
/     556   572  16    2C11CL                P            <-<*
L                  05        5G                              D.
```

```
/     572   594  21    2C11CL                P                <(
L                13       4G                          <.
/     594   631  37    2C11CL                P                <(
L                08       4G                          D-
/     631   660  29    2C24CLMS   <<         P                <)
L                14       AG                            D-
/     660   690  30    2C13MS                P                <*
L                10       AG                            D.
R               :ALTERATION IS DOMINANTLY PROPYLITIC
/     690   711  21    2D14MSCL              P              <(<)
L                04       GT
R               :PY ALSO OCCURS AS SMALL BLEBS
/     711   753  41    8A00       P*         P CU   030
L                36       5G
R               :CL OBSCURRED BY BROKEN CORE
/     753   779  25    2C14MSCL              P                <)
L                00       GT
R               :BRECCIATION AND GOUGE OCCURS NEAR CU W/ DYKE
/     779   802  23    2C24MSCL   <<         P              <-<)
L                09       GT                                  <-
/     802   826  24    2D13CLMS              P              <-<(
L                00       5G                            D*
R               :ALTERATION IS DOMINANTLY PROPYLTIC
/     826   855  29    2D24MSCL   <<         P              <(<)
L                04       5T
/     855   876  21    2D13CLMS              P                <(
L                04       5G                            <-<-
R               :ALTERATION IS DOMINANTLY PROPYLITIC
/     876   901  25    2C13CLMS              P                <(
L                03       5G                            <-<-
R               :ALTERATION - DOMINANTLY PROPYLITIC
/     901   933  32    2C13OLMS              P                <(
L                06       4G                            D(
R               :ALTERATION IS DOMINANTLY PROPYLITIC
/     933   955  20    2C13CLMS              P              <.<(
L                07       5G                            D-D-
R               :ALTERATION - DOMINANTLY PROPYLITIC
/     955   985  30    2C14MSCL              P              <-<*
L                11       GT                            D.
/     985  1010  25    2D14MSCL              P              <-<*
L                11       GT
/    1010  1035  25    2C24MSCL   <<         P              <-<)
L                02       GT
R               :BRECCIATION & GOUGE OCCURS LOCALLY
/    1035  1047  12    8A00PL     P*         P
L                07       6U                          <-
R               :CU & CL OBSCURRED BY BROKEN CORE
/    1047  1055  08    2D64MS     BR         P                #2##
L                02       4T
/    1055  1100  45    8C00PL     P*         P
L                26       8G
R               :CU & CL OBSCURRED BY BROKEN CORE
/    1100  1123  22    8A00       P*         P
L                17       4G                    CL   040    D.
R               :CU OBSCURRED BY BROKEN CORE
```

```
/    1123  1139  16    8C00PL     P*          P CU   040
L                 06       7G
R                :CL IRREGULAR AND DEFORMED
/    1139  1179  40    2C24MSCL                P                 <(
L                 00       GT                                     <.
/    1179  1209  28    2C24MSCL                P                 <*
L                 00       GT
/    1209  1239  30    2C14MSCL                P                 <*
L                 00       GT
/    1239  1269  30    2C14MSCL                P                 <)
L                 00       GT                                     <.
R                :SHOWS LOCAL BRECCIATION AND SILICIFICATION:CONTAINS 0.6M OF
R                :SAND ( FROM ELSE WHERE?)
/    1269  1296  28    2C24MSCL   <<           P                 <(
L                 07       AT                               <-  <(
/    1296  1337  41    2C24MSCL   <<                             <*
L                 15       GT                               <-  <-
/    1337  1367  30    2C24MSCL   <<           P                 <*
L                 16       GT                                     <-
/    1367  1397  30    2C24MSCL   <<           P                 <*
L                 14       GT                                     <(
/    1397  1427  30    2C23CLMS   <<           P                 <(
L                 05       GT
/    1427  1457  30    2C34CLMS   <<           P                 <-<*<-
L                 08       GT                                     <-
/    1457  1487  28    2C23CLMS                P                 <-<(
L                 13       GT                                     <-
/    1487  1517  30    2C23CLMS                P                 <(
L                 09       GT                                     <-
/    1517  1547  30    2C23CLMS                P                 <(
L                 09       AG
/    1547  1573  25    2C13CLMS                P                 <(<.
L                 04       4G
R                :DOMINANTLY PROPYLITIC ALTERATION
/    1573  1608  34    2C13CLMS                P                 <.<-
L                 04       4G                                     <.
R                :DOMINANTLY PROPYLITIC ALTERATION
/    1608  1632  24    2C69       BR           P              <)<(<=
L                 10       TA
R                :ALSO SHOWS PHYLLIC & PROPYLITIC ALTERATION
/    1632  1665  33    2C31CL                  P                 <(
L                 19       5G
/    1665  1689  24    2C33CLMS   <<           P                 <(<.
L                 18       GT
/    1689  1719  30    2C34CLMS   <<           P                 <(<)
L                 18       GT                                     <-
R                :BRECCIATION OCCURS LOCALLY
/    1719  1749  30    2C24CLMS                P                 <(<)
L                 13       AT
R                :INTERVAL SHOWS MODERATE SILICIFICATION
/    1749  1779  30    2C39MS     <<           P              <)  <*<-
L                 02       AT
R                :LOWER ZONE SHOWS PHYLLIC
/    1779  1809  30    2C25MS     <<           P              <)  <(<-<?
L                 03       5T
```

```
R                    :ZONE SHOWS MODERATE SILICIFICATION
/     1809   1831    22     2C35MS                  P                  <)<-<?
L                    00        5T
/     1831   1853    20     2C35MS                  P                  <)<*<-
L                    02        5T                                        <-
/     1853   1878    22     2C85MS      BRBR        P                  #+#+#2#2
L                    12        4A                                          #)
R                    :OCCURS AS MASSIVE SULFIDE LOCALLY
/     1878   1903    25     2C75MS      BR          P                #2#1#9#=#+
L                    19        AT                                          #(
/     1903   1927    25     2C89QZ      BR          P                  #3#(#*#-
L                    10        AT
/     1927   1948    20     2C85MSQZ    BRBR        P                  #)#*#+#+
L                    08        AT
/     1948   1969    21     2C45MSQZ    <<<<        P                  <+<(<+<)
L                    17        AT                                          <.
R                    :SHOWS MODERATE SILICIFICATION
/     1969   2054    85     8C00        P*          P CU    055        D.
L                    76        7G                    CL    035
/     2054   2077    23     2D45        <<<<        P                  <+<)<=<+
L                    07        AT                                        <*
/     2077   2103    26     2D29QZ                  P                  B+
L                    04        6A
/     2103   2133    30     2C29CL      <<          P                  <*
L                    02        AG
/     2133   2163    30     2C39MSCL    <<          P                  <*
L                    00        AG                                          <.
/     2163   2188    25     2C24MSCL    <<          P                  <)<.
L                    11        GT                                        <-
/     2188   2213    25     2C34MSCL    <<          P                  <)<(
L                    12        GT
/     2213   2255    42     2C33CLMS    <<          P                  <-
L                    27        5G
R                    :END OF HOLE @ 225.5M
A001
ALAB                 EQUITY MINESITE LABORATORY
ATYP                 ASSAY
AMTH                 WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                 RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00     61    :TRICONED - NO CORE
A001    61     96          2786       0.02    0.5 0.05  0.005 0.005 6.00  0.005
A001    96     132         2787       0.005   0.5 0.07  0.005 0.005 10.50 0.005
A001    132    162         2788       0.005   0.5 0.03  0.005 0.005 6.30  0.04
A001    162    182         2789       0.005   0.5 0.03  0.005 0.005 3.30  0.005
A001    182    210         2790       0.005   0.5 0.05  0.005 0.005 4.30  0.005
A001    210    236         2791       0.03    0.5 0.05  0.005 0.005 5.40  0.005
A001    236    265         2792       0.05    0.5 0.04  0.005 0.005 3.50  0.005
A001    265    306         2793       0.06    0.5 0.05  0.005 0.005 4.10  0.005
A001    306    343         2794       0.03    0.5 0.04  0.005 0.005 5.40  0.005
A001    343    373         2795       0.02    0.5 0.05  0.005 0.005 4.80  0.005
A001    373    403         2796       0.005   0.5 0.07  0.005 0.005 6.30  0.69
R       403    467   : DYKE - NO SAMPLE
A001    467    505         2797       0.005   0.5 0.05  0.005 0.005 5.60  0.005
A001    505    533         2798       0.03    0.5 0.19  0.005 0.005 6.00  0.005
A001    533    556         2799       0.005   0.5 0.05  0.005 0.005 3.90  0.005
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A001	556	572	2800	0.005	0.5	0.03	0.005	0.005	3.30	0.005
A001	572	594	3001	0.005	0.5	0.07	0.005	0.005	5.10	0.005
A001	594	631	3002	0.005	0.5	0.06	0.005	0.005	5.50	0.005
A001	631	660	3003	0.005	5.0	0.65	0.005	0.005	6.90	0.005
A001	660	690	3004	0.005	0.5	0.17	0.005	0.005	3.70	0.005
A001	690	711	3005	0.005	0.5	0.10	0.005	0.005	4.50	0.005
R	711	753	: DYKE - NO SAMPLE							
A001	753	779	3006	0.005	4.0	0.35	0.005	0.005	10.50	0.005
A001	779	802	3007	0.005	0.5	0.04	0.005	0.005	5.80	0.005
A001	802	826	3008	0.005	0.5	0.03	0.005	0.005	4.00	0.005
A001	826	855	3009	0.005	0.5	0.06	0.005	0.005	4.10	0.005
A001	855	876	3010	0.005	0.5	0.05	0.005	0.005	4.20	0.005
A001	876	901	3011	0.005	0.5	0.05	0.005	0.005	4.80	0.005
A001	901	933	3012	0.005	0.5	0.04	0.005	0.005	4.20	0.005
A001	933	955	3013	0.005	0.5	0.07	0.005	0.005	4.60	0.005
A001	955	985	3014	0.005	0.5	0.08	0.005	0.005	5.40	0.005
A001	985	1010	3015	0.005	0.5	0.05	0.005	0.005	3.70	0.005
A001	1010	1035	3016	0.005	0.5	0.10	0.005	0.005	4.30	0.005
R	1035	1047	: DYKE - NO SAMPLE							
A001	1047	1055	3017	0.33	31.0	5.30	0.005	0.05	10.20	0.005
R	1055	1100	: DYKE - NO SAMPLE							
R	1100	1123	: DYKE - NO SAMPLE							
R	1123	1139	: DYKE - NO SAMPLE							
A001	1139	1179	3018	0.02	2.0	0.10	0.005	0.005	3.60	0.005
A001	1179	1209	3019	0.02	11.0	1.41	0.02	0.005	7.90	0.005
A001	1209	1239	3020	0.005	0.5	0.09	0.005	0.005	6.50	0.005
A001	1239	1269	3021	0.005	3.0	0.15	0.005	0.005	8.50	0.005
A001	1269	1296	3022	0.005	0.5	0.05	0.005	0.005	2.80	0.005
A001	1296	1337	3023	0.005	0.5	0.07	0.005	0.005	3.10	0.005
A001	1337	1367	3024	0.005	0.5	0.04	0.005	0.005	3.30	0.005
A001	1367	1397	3025	0.005	0.5	0.06	0.005	0.005	3.80	0.005
A001	1397	1427	3026	0.005	0.5	0.06	0.005	0.005	3.90	0.005
A001	1427	1457	3027	0.005	0.5	0.04	0.005	0.005	4.00	0.005
A001	1457	1487	3028	0.005	0.5	0.08	0.005	0.005	8.80	0.005
A001	1487	1517	3029	0.005	0.5	0.04	0.005	0.005	4.50	0.005
A001	1517	1547	3030	0.005	0.5	0.03	0.005	0.005	4.50	0.005
A001	1547	1573	3031	0.005	0.5	0.03	0.005	0.005	4.50	0.005
A001	1573	1608	3032	0.005	0.5	0.03	0.02	0.005	4.60	0.005
A001	1608	1632	3033	0.005	0.5	0.19	0.005	0.005	12.70	0.005
A001	1632	1665	3034	0.005	0.5	0.07	0.005	0.005	5.00	0.005
A001	1665	1689	3035	0.005	0.5	0.04	0.005	0.005	4.30	0.005
A001	1689	1719	3036	0.005	2.0	0.10	0.005	0.005	5.10	0.02
A001	1719	1749	3037	0.02	2.0	0.13	0.02	0.005	8.10	0.005
A001	1749	1779	3038	0.24	5.0	0.06	0.005	0.005	2.80	0.005
A001	1779	1809	3039	0.08	22.0	0.11	0.02	0.04	2.90	0.005
A001	1809	1831	3040	0.36	40.0	0.13	0.05	0.08	3.70	0.005
A001	1831	1853	3041	0.56	43.0	0.13	0.09	0.06	2.20	0.04
A001	1853	1878	3042	3.50	993.0	23.40	2.90	7.70	11.40	2.20
A001	1878	1903	3043	0.38	107.0	1.80	0.18	0.40	10.40	0.20
A001	1903	1927	3044	0.40	179.0	4.30	0.15	0.59	14.40	0.13
A001	1927	1948	3045	1.70	1090.0	1.67	0.75	1.01	3.40	0.12
A001	1948	1969	3046	0.47	206.0	1.64	0.18	1.06	3.80	0.05
R	1969	2054	: DYKE - NO SAMPLE							
A001	2054	2077	3047	2.00	406.0	2.03	0.42	1.40	4.40	0.39
A001	2077	2103	3048	0.06	6.0	0.08	0.02	0.07	3.40	0.03

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A001 2103  2133        3049        0.08     5.0 0.51  0.02  0.28  3.70  0.005
A001 2133  2163        3050        0.13     6.0 0.54  0.02  0.08  3.90  0.71
A001 2163  2188        3051        0.04     0.5 0.19  0.005 0.005 2.80  0.02
A001 2188  2213        3052        0.18     4.0 0.54  0.005 0.02  3.60  0.06
A001 2213  2255        3053        0.03     6.0 0.16  0.005 0.02  4.80  0.02
R                   :END OF HOLE @ 225.5M
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