10963 - M3

EQUITY
SILVER MINES
LIMITED

3

16770

PART 3
OF 3

VOLUME 3 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: X87CH343 to X87CH371

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IDEN&B0201        X87CH343 NQ    JUL87DML    JTT JUL87ACK              0.0
IPRJ           EQUITY SILVER MINES LTD        SOUTHERN TAIL ZONE - ST.GEOCODE
S000    00    335 MT  261.5 090 0 -70.0                  7141.18   7980.37   1293.04
S001   335   1387     261.5 089.7 -68.5
S002  1387   2332     261.5 089.2 -67.0
S003  2332   2615     261.5 089.0 -68.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                          MSCLQZPYCPTTASPR
LNAM                                                          CBGY  MGHESLGLMO
/       00     91          OVBN                      P
R                      :TRICONED & CASED - NO SAMPLE
/       91    121   23     2D11CL                    P                  <(
L                    00        AG
/      121    151   30     2D11CL                    P                <-<(
L                    00        AG
R                      :INTO 2C LOC. W/ MNR PHYLLIC ALTERATION
/      151    181   28     2D11CL                    P                <-<*
L                    00        GT
R                      :INTO 2E & 2C LOC. : MINOR PHYLLIC ALTERATION
/      181    211   30     2C13MSCL                  P                  <*
L                    02        UT
R                      :INTO 2E NEAR BOTTOM OF INTERVAL
/      211    241   30     2E01CLMS                  P                  <(
L                    02        GT
/      241    271   29     2D11CL                    P                  <(
L                    00        5G
R                      :INTO 2E LOC. : MINOR PHYLLIC ALTERATION
/      271    301   30     2D11CL                    P                <-<(
L                    00        5G
R                      :BRECCIATION OCCURS LOCALLY
/      301    331   30     2E11CL                    P                <.<(
L                    02        5G
/      331    361   30     2E01CL                    P                  <-
L                    00        5G
/      361    391   26     2E13MSCL                  P                  <(
L                    00        GT                                       D-
/      391    424   33     2C64MSCL   BR             P                <-<*
L                    07        GT
R                      :BRECCIATION OCCURS DUE TO PROXIMITY TO DYKE
/      424    488   64     8C00       P*             P CU   025
L                    39        8G
R                      :CL OBSCURRED BY BROKEN CORE
/      488    518   30     2D13MSCL                  P                <-<)
L                    02        AT
R                      :MASSIVE PY OCCURS ABOVE CONTACT W/ DYKE
/      518    548   30     2D13MSCL                  P                <(<(
L                    06        OT
R                      :INTO 2H LOC.
/      548    590   41     2D01CL                    P                  B*
L                    09        AG
R                      :MODERATELY SILICIFIED : BOTTOM PORTION OF INTERVAL SHOWS
R                      :PHYLLIC ALTERATION : LOCAL BRECCIATION
/      590    598   08     8A00       P*             P
L                    06        4G                     CL   020
```

```
R                  :CU OBSCURRED BY BROKEN CORE
/     598   628    30    2C11CLMS                P                  <-<(
L                  04        GT
R                  :BRECCIATED NEAR ABOVE CONTACT W/ DYKE
/     628   656    26    2C13MSCL                P                    <*
L                  02        GT
/     656   687    33    2D19                    P                    B)>)
L                  04        6A
R                  :CP OCCURS IN ONE~12CM MACROVEIN
/     687   710    23    2C11CL                  P                    <(
L                  04        5G
                   :MINOR PHYLLIC ALTERATION
/     710   734    24    2C24MSCL                P                    <.<-
L                  05        GT
R                  :INTO 2D LOC.
/     734   764    30    2C11CL                  P                    <.
L                  09        5G
/     764   805    41    2D11CL                  P              <-  <.<(<.
L                  09        5G
/     805   821    16    2C24MSCL   <<           P                    <)
L                  02        GT                                          <-
R                  :INTO 2D LOC.
/     821   851    30    2C14MS                  P                    <1<.
L                  00        GT
R                  :PY OCCURS MOSTLY IN MASSIVE INTERVAL OF 0.4M
/     851   881    30    2C17CL                  P                    <(
L                  00        4G
/     881   911    30    2C23MSCL   <<           P                    <*
L                  02        GT
/     911   941    30    2C11CL                  P                    <(
L                  07        4G
/     941   971    30    2C11CL                  P                 <-<-<-<.
L                  08        5G                                          <-
R                  :CONTAINS 0.7M OF 8A00 FROM 95.5 -96.2M
/     971  1001    30    2C01CL                  P                    <-
L                  00        4G                                <-
/    1001  1031    30    2C11CL                  P                    <-
L                  00        5G
R                  :MINOR PHYLLIC ALTERATION LOCALLY
/    1031  1055    21    2D19                    P                 <(  <.
L                  02        AG
/    1055  1079    24    2D19                    P                    <-
L                  05        AG
R                  :PHYLLIC & PROPYLITIC ALTERATION LOCALLY
/    1079  1109    29    8A00       P*           P CU    050
L                  26        3G                   CL    045
R                  :LAST 0.2M IS BRECCIATED 2C :CONTACTS SHARP W/ STRONG CHILLED
R                  :MARGINS
/    1109  1169    58    8C00QZ     P*           P CU    010
L                  47        7G                   CL    070
R                  :CL SLIGHTLY IRREGULAR
/    1169  1195    26    2D19                    P                 <(  B-
L                  10        AG
/    1195  1220    25    2D01CL                  P                    <-
L                  11        4G                                       D(<.
```

```
/    1220  1244  24    2C11CL                P                <-<.
L                  07       AG                                  <.
R                 :SHOWS SILICIFICATION AND PHYLLIC ALTERATION LOCALLY
/    1244  1274  30    2C01CL                P                <-
L                  00       4G                                  D.
/    1274  1304  30    2D11CL                P                <(<.
L                  02       AG
/    1304  1334  30    2C13CLMS              P                <-<-
L                  09       GT
/    1334  1364  30    2C11CL                P                <-<.
L                  06       4G                                  <.
R                 :PHYLLIC ALTERATION OCCURS LOCALLY
/    1364  1393  29    2C01CL                P
L                  04       4G
/    1393  1408  15    2D19                  P                <-<.
L                  04       5A
R                 :INTO 2C LOC. W/ PHYLLIC ALTERATION
/    1408  1438  30    2C13MSCL              P             <(<(<-
L                  00       GT
R                 :INTO 2D LOC. : MINOR SILICIFICATION THROUGHOUT
/    1438  1468  30    2C23MSCL  <<          P             <(@)<-
L                  09       GT
R                 :BRECCIATION OCCURS LOCALLY W/ SILICIFIED MATRIX
/    1468  1493  25    2C24MSCL  <<          P                <*<-
L                  13       GT                                  <-
R                 :INTO 2D LOC.
/    1493  1517  24    2C24MSCL  <<          P                <)
L                  05       GT
/    1517  1541  23    2C13MSCL              P                <(
L                  02       GT                                  <-
/    1541  1571  30    2C23MSCL  <<          P                <(<.
L                  16       GT
/    1571  1601  30    2C24MSCL  <<          P                <*
L                  13       GT
/    1601  1631  30    2C24MSCL  <<          P                <)
L                  20       GT
R                 :BRECCIATION OCCURS LOCALLY
/    1631  1665  34    2C24MSCL  <<          P                <*
L                  21       GT                                  D-
/    1665  1685  20    2C29CL    <<          P                <(<-<.
L                  15       AG
/    1685  1715  30    2C45MS    <<<<        P                <*
L                  05       ST
/    1715  1745  30    2C24MS    <<          P                <(<)<-
L                  06       ST
/    1745  1775  30    2C34MSCL  <<          P                <*
L                  02       GT                                  <-
/    1775  1805  30     2C24MSCL <<          P                <*<-
L                  25       GT                                  <)
/    1805  1835  30     2C35MS   <<<<        P             <+  <*
L                  15       GT
/    1835  1865  30    2C24MSCL  <<          P                <)
L                  13       GT
/    1865  1895  29    2C35MS    <<          P             <+<-<=<*<.
L                  16       GT
```

```
/    1895  1925  30    2C24MSCL   <<          P              <*<-
L                  18       GT
/    1925  1955  30    2C34MSCL   <<<<        P            <)<+
L                  17       GT
/    1955  1985  30    2C24MSCL   <<          P            <-<)<-
L                  04       GT
/    1985  2018  33    2C25MS     <<          P            <)<+
L                  09       6T
/    2018  2031  13    2C85MS     BRBR        P              #(#(#2#1
L                  06       AT                               #(

/    2031  2064  33    2C55MS     BR          P              <)  <-<*
L                  10       5T
/    2064  2085  21    2C85MS     BRBR        P          #)#)#)  #(
L                  18       GT
R                 :TT MAYBE HEMATITIC
/    2085  2107  22    2C85MS     BRBR        P          #)#*#+
L                  17       6T
/    2107  2233 116    8C00QZ     P*          P CU   045
L                  77       7G
R                 :CL OBSCURRED BY BROKEN CORE
/    2233  2260  37    2C34MSCL   <<<<        P              <*<.
L                  03       GT                               <(
/    2260  2295  34    2C34CLMS   <<<<        P              <(<.
L                  21       GT                               <-
/    2295  2330  34    2C21CL     <<          P              <-<.
L                  04       4G                             D)
/    2330  2365  35    2C21CL     <<          P              <-
L                  12       5G
/    2365  2400  35    2C23MSCL   <<          p              <-<.
1                  07       GT                             <(<*
/    2400  2567 167    2C31CL     <<<<        P              <.
L                  97       5G                             <)<(
R                 :INTO 2D LOC.
/    2567  2602  35    2C21CL     <<          P              <.
L                  11       4G                             D(
/    2602  2615  12    2D01CL                 P              <-
L                  07       4G
R                 :END OF HOLE @ 261.5M
A001
ALAB              EQUITY MINESITE LABORATORY
ATYP              ASSAY
AMTH              WET EXTRACTION A.A.- AU FIRE ASSAYED FIRST
AUMM              RLOV SAMPLE  RQD% CU  G/TAG % SB  % AS  % FE  % ZN
R       00    91 : TRICONED & CASED - NO CORE
A001    91   121       3054       0.005   0.5 0.02  0.005 0.005 2.50  0.005
A001   121   151       3055       0.005   0.5 0.29  0.005 0.005 2.50  0.005
A001   151   181       3056       0.005   0.5 0.01  0.005 0.005 3.90  0.005
A001   181   211       3057       0.005   0.5 0.04  0.005 0.005 2.60  0.005
A001   211   241       2058       0.005   0.5 0.03  0.005 0.005 3.40  0.005
A001   241   271       3059       0.005   0.5 0.12  0.005 0.005 3.60  0.02
A001   271   301       3060       0.005   0.5 0.08  0.005 0.005 3.30  0.005
A001   301   331       3061       0.005   2.0 0.02  0.005 0.005 3.90  0.005
A001   331   361       3062       0.005   0.5 0.02  0.005 0.005 4.00  0.005
A001   361   391       3063       0.005   0.5 0.01  0.005 0.005 3.00  0.005
```

A001	391	424	3064	0.005	0.5	0.03	0.005	0.005	4.50	0.005
R	424	488	: DYKE - NO SAMPLES							
A001	488	518	3065	0.005	8.0	0.02	0.005	0.005	4.40	0.01
A001	518	548	3381	0.005	0.5	0.03	0.005	0.005	3.70	0.005
A001	548	590	3067	0.005	2.0	0.04	0.005	0.005	4.40	0.01
R	590	598	: DYKE - NO SAMPLE							
A001	598	628	3068	0.005	0.5	0.02	0.005	0.005	4.10	0.005
A001	628	656	3069	0.005	0.5	0.03	0.005	0.02	2.90	0.005
A001	656	687	3070	1.50	14.0	0.21	0.005	0.005	9.10	0.005
A001	687	710	3071	0.005	0.5	0.04	0.005	0.005	2.90	0.005
A001	710	734	3072	0.03	0.5	0.01	0.005	0.005	3.60	0.005
A001	734	764	3073	0.005	0.5	0.03	0.005	0.005	3.60	0.005
A001	764	805	3074	0.005	0.5	0.04	0.005	0.005	3.30	0.005
A001	805	821	3075	0.005	2.0	0.38	0.02	0.005	3.90	0.18
A001	821	851	3076	0.005	0.5	0.19	0.02	0.005	11.50	0.005
A001	851	881	3077	0.005	0.5	0.04	0.005	0.005	3.10	0.005
A001	881	911	3078	0.005	0.5	0.05	0.005	0.005	4.00	0.005
A001	911	941	3079	0.005	0.5	1.16	0.005	0.005	3.70	0.005
A001	941	971	3080	0.005	0.5	0.08	0.005	0.005	4.10	0.03
A001	971	1001	3081	0.005	0.5	0.12	0.005	0.005	5.00	0.02
A001	1001	1031	3082	0.005	0.5	0.10	0.005	0.005	3.20	0.005
A001	1031	1055	3083	0.005	0.5	1.28	0.005	0.005	2.90	0.005
A001	1055	1079	3084	0.02	0.5	3.42	0.005	0.005	2.90	0.005
R	1079	1109	: DYKE - NO SAMPLE							
R	1109	1164	: DYKE - NO SAMPLE							
A001	1164	1195	3085	0.02	4.0	0.20	0.005	0.005	3.50	0.05
A001	1195	1220	3086	0.02	0.5	0.10	0.005	0.005	3.40	0.005
A001	1220	1244	3087	0.005	0.5	0.06	0.005	0.005	3.70	0.005
R	1244	1274	: WEAK ALTERATION - NO SAMPLE							
A001	1274	1304	3088	0.07	0.5	0.07	0.005	0.005	3.90	0.005
A001	1304	1334	3089	0.02	0.5	0.10	0.005	0.005	4.20	0.005
A001	1334	1364	3090	0.04	0.5	0.30	0.005	0.005	4.40	0.005
R	1364	1393	: WEAK ALTERATION - NO SAMPLE							
A001	1393	1408	3091	0.05	0.5	0.06	0.005	0.005	4.30	0.005
A001	1408	1438	3092	0.12	3.0	0.29	0.005	0.005	3.20	0.005
A001	1438	1468	3093	0.33	6.0	0.13	0.005	0.005	6.90	0.005
A001	1468	1493	3094	0.04	0.5	0.05	0.005	0.005	2.80	0.005
A001	1493	1517	3095	0.02	0.5	0.07	0.005	0.005	4.30	0.005
A001	1517	1541	3096	0.03	0.5	3.85	0.005	0.005	5.20	0.005
A001	1541	1571	3097	0.04	0.5	0.13	0.005	0.005	3.70	0.005
A001	1571	1601	3098	0.02	0.5	0.04	0.005	0.005	3.90	0.005
A001	1601	1631	3099	0.02	0.5	0.08	0.005	0.005	5.20	0.005
A001	1631	1665	3100	0.02	0.5	0.08	0.005	0.005	3.60	0.005
A001	1665	1685	3101	0.02	2.0	0.07	0.005	0.005	3.80	0.005
A001	1685	1715	3102	0.005	2.0	0.19	0.005	0.005	7.10	0.005
A001	1715	1745	3103	0.03	3.0	0.33	0.005	0.005	11.00	0.005
A001	1745	1775	3104	0.03	0.5	0.07	0.005	0.005	3.80	0.005
A001	1775	1805	3105	0.02	0.5	0.07	0.005	0.005	3.50	0.005
A001	1805	1835	3106	0.02	0.5	0.22	0.005	0.005	2.90	0.005
A001	1835	1865	3107	0.02	0.5	0.17	0.005	0.005	5.10	0.005
A001	1865	1895	3108	0.30	5.0	0.28	0.005	0.005	11.20	0.005
A001	1895	1925	3109	0.03	0.5	0.07	0.005	0.005	2.90	0.005
A001	1925	1955	3110	0.03	0.5	0.08	0.005	0.005	3.40	0.005
A001	1955	1985	3111	0.05	0.5	0.13	0.005	0.005	4.10	0.005
A001	1985	2018	3112	0.03	4.0	0.11	0.005	0.005	4.60	0.005

A001	2018	2031		3113	2.50	1100.0	17.40	1.18	11.70	11.60	1.15
A001	2031	2064		3114	0.02	16.0	0.86	0.005	0.42	7.50	0.005
A001	2064	2085		3115	0.05	42.0	0.45	0.03	0.28	7.60	0.005
A001	2085	2107		3116	0.14	137.0	0.62	0.03	0.16	5.60	0.005
R	2107	2223	: DYKE - NO SAMPLE								
A001	2223	2260		3117	0.07	4.0	0.69	0.005	0.005	3.40	0.03
A001	2260	2295		3118	0.07	0.5	0.10	0.005	0.005	4.60	0.02
A001	2295	2330		3119	0.05	0.5	0.09	0.005	0.005	4.40	0.02
A001	2330	2365		3120	0.005	0.5	0.04	0.005	0.005	3.70	0.005
A001	2365	2400		3201	0.06	5.0	0.27	0.005	0.005	3.70	0.01
R	2400	2567	: WEAK ALTERATION - NO SAMPLE								
R	2567	2602	: WEAK ALTERATION - NO SAMPLE								
R	2602	2615	: WEAK ALTERATION - NO SAMPLE								
R			:EOH @ 261.5								

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IDEN6B0201      X87CH344 NQ   JUL87DML   JTT JUL87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD          ZEST ZONE - ST. GEOCODE
S000   00   168 MT  189.0 046.0 -45.0                7184.86   8997.97   1462.93
S001  168   792      189.0 046.0 -44.0
S002  792  1570      189.0 046.0 -45.0
S003 1570  1890      189.0 046.0 -45.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                      MSCLQZPYCPTTASPR
LNAM                                                      CBGY  MGHESLGLMO
/       00    31          OVBN                    P
R                    :TRICONED & CASED - NO RECOVERY
/       31   103   72     2C24MSCL   <<           P                    <.
L                  03          GT                                     <+
R                    :ALTERATING BANDS OF PHYLLIC AND PROPYLITIC ALTERATION
/      103   133   29     2E09                    P                    <.
L                  02          4A                                     D)
/      133   196   63     2C31CL     <<           P                    D-
L                  02          AG                                     <*
R                    :MINOR PHYLLIC ALTERATION : INTO 2D LOC.
/      196   230   34     2C21CL                  P
L                  02          4G                                     D(
/      230   241   11     2C24MSCL                P
L                  00          GT                                     <)
/      241   296   55     2C31CL     <<<<         P
L                  04          4G                                     <)
/      296   311   15     2D01CL                  P                    D-
L                  00          4G                                     D(
/      311   323   12     2C24CLMS   <<           P                    D.
L                  00          GT                                     <(
/      323   352   29     2D21CL     <<           P                    D-
L                  00          5G                                     <*
/      352   377   25     2C34CLMS   <<<<         P                    <-
L                  00          GT                                     <-
R                    :SURFACE OXIDATION WEAKENING AT THIS DEPTH
/      377   405   28     2E09                    P                    D.
L                  02          AG                                     D(
/      405   434   28     2E09                    P                    D-
L                  00          AG                                     D*
/      434   586  152     2C42CL     <<<<         P                    <.
L                  20          5G                                     <+
/      586   624   38     2C32CL     <<           P                    <-
L                  12          4G                                     <+
/      624   664   39     2C21CL                  P                    <-
L                  25          4G                                     D+
/      664   683   19     8A00       P*             CU   025
L                  12          3G                   CL   030
R                    :V. COARSE GRAINED INTO MAYBE GABBRO OFFSHOT
/      683   731   48     2C21CL                  P                    <-
L                  16          4G                                     <)
R                    :CONTAINS 0.4M OF 8A00
/      731   775   43     7A00PL                  P CU   050
L                  12          4G                   CL   020          D)
R                    := OFFSHOOT OF UNDEVLYING MONZONITE
/      775   885  110     2D11CL                  P                    <.
```

```
L                 33        3G                                        D>
/     885  1438 553     7C00PL                  P                     <.
L                316        4A                                        D*
/    1438  1558  20     8A00                    P CU   015
L                 20        4G                                        D(
R                :CL OBSCURRED BY BROKEN CORE, CU SHARP W/ WEAK CHILLED MARGINS
/    1558  1687 229     7C00PL                  P                     <.
L                173        4A                                        D*
R                :CLAY GOUGE @ 157.5M
/    1687  1703  16     8A00       P*           P
L                 02        4G                                        D*
R                :CU & CL OBSCURRED BY BROKEN CORE
/    1703  1748  45     7C00PL                  P
L                 18        4A                                        D*
/    1748  1771  45     8A00       P*           P CU   025
L                 20        4G                  CL   042       D*
/    1771  1780  08     7C00PL                  P
L                 06        4A                                <-
/    1780  1814  34     8A00       P*           P CU   020
L                 24        4G
R                :CL OBSCURRED BY BROKEN CORE
R                :COARSE GRAINED APPROACHING DIORITIC COMPOSITION NEAR CENTER
/    1814  1890  76     7C00PL                  P                     <.
L                 39        4A                                        D*
R                :END OF HOLE @ 189.0M
A001
ALAB             EQUITY MINESITY LABORATORY
ATYP             ASSAY
AMTH             WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM             RLOV SAMPLE  RQD% CU  G/TAG % SB  % AS  % FE  % ZN
R       00    31 : TRICONED AND CASED - NO CORE
R       31   103 : WEAK ALTERATION - NO SAMPLE
R      103   133 : WEAK ALTERATION - NO SAMPLE
R      133   196 : WEAK ALTERATION - NO SAMPLE
R      196   230 : WEAK ALTERATION - NO SAMPLE
R      230   241 : WEAK ALTERATION - NO SAMPLE
R      241   296 : WEAK ALTERATION - NO SAMPLE
R      296   311 : WEAK ALTERATION - NO SAMPLE
R      311   323 : WEAK ALTERATION - NO SAMPLE
R      323   352 : WEAK ALTERATION - NO SAMPLE
A001   352   377       3202      0.005   0.5 0.01  0.005 0.005 3.20  0.02
A001   377   405       3203      0.005   0.5 0.01  0.005 0.005 2.30  0.02
A001   405   434       3204      0.005   0.5 0.005 0.005 0.005 2.70  0.01
R      434   586 : WEAK ALTERATION - NO SAMPLE
A001   586   624       3205      0.01    0.5 0.01  0.005 0.005 4.10  0.005
A001   624   662       3206      0.005   0.5 0.01  0.005 0.005 4.20  0.005
R      662   683 : DYKE - NO SAMPLE
R      683   731 : WEAK ALTERATION - NO SAMPLE
R      731   775 : GABBRO - NO SAMPLE
R      775   885 : WEAK ALTERATION - NO SAMPLE
R      885  1438 : GABBRO COMPLEX - NO SAMPLE
R     1438  1558 : DYKE - NO SAMPLE
R     1558  1687 : GABBRO COMPLEX - NO SAMPLE
R     1687  1703 : DYKE - NO SAMPLE
R     1703  1748 : GABBRO COMPLEX - NO SAMPLE
```

```
R     1748   1771 : DYKE - NO SAMPLE
R     1771   1780 : GABBRO COMPLEX - NO SAMPLE
R     1780   1814 : DYKE - NO SAMPLE
R     1814   1890 : GABBRO COMPLEX - NO SAMPLE
R                 :END OF HOLE @ 189.0M
```

```
IDEN6B0201      X87CH345 NQ   JUL87RBP   JTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        ZEST ZONE - ST. GEOCODE
S000   00   335 MT   82.3 041.0 -50.0              7306.61   8911.09   1413.18
S001   335  823      82.3 041.0 -49.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                  MSCLQZPYCPTTASPR
LNAM                                                  CBGY  MGHESLGLMO
/      00    61        OVEN                    P
R                  :TRICONED AND CASED TO 6.1M
/      61    97   33   2C32       <<           P          <+<-<.
L                 00       TA                             <.
/      97    120  21   2E22       <<           P          <-<(<*
L                 03       3A                              D+
/      120   158  36   2C23       <<           P          <(<-<-
L                 06       TA                              D)
R                  :LOC 2D, 2E
/      158   185  26   2D23       <<           P          <(<(<*
L                 03       3A                              D+
R                  :LOC 2C, 2D
/      185   224  37   2C22       <<           P          <+<-<(
L                 09       GA                              <=
/      224   249  24   2C42       <<           P          <)<-D)       D?
L                 03       GA                              D+
R                  :LOC 2D
/      249   271  20   2C42       <<           P          <+<-<*
L                 00       GA                              D(
/      271   299  28   2C32       <<           P          <)<(<).
L                 06       AG                              <*<.
R                  :LOC 2E
/      299   325  25   2C34MS     <<           P          <+<-<-
L                 03       TG                              <(
/      325   363  37   2C33MS     <<           P          <+<-<-
L                 09       TG                              <-<.
/      363   396  31   2C32       <<           P          <+<-<*
L                 06       GA                              <-
/      396   435  37   2C42       <<<<         P          <=<.<-
L                 00       AG                              <-
/      435   462  26   2C32       <<           P          <+<.<-
L                 00       AG                              <.
R                  :LOC 2C33
/      462   516  36   2C22       <<           P          <)<-D+
L                 03       AG                              D-<.
R                  :LOC 2D - POOR REC.
/      516   535  19   2C42       <<           P          <=<(D+
L                 06       AG                              D-
/      535   564  27   8B10       <<           P CU   35  <-<.
L                 12       2G                              D.
/      564   579  15   2C32       <<           P          <)  <.
L                 03       AG
/      579   628  48   7D00FL     P*           P            <-D.
L                 25       2A                              D.
/      628   661  32   2C22       <<           P          <)<-<.
L                 06       AG
/      661   699  36   2C22       <<           P          <+<-<*
```

```
L                    09        AG                                    <-<.
/      699    727    27    2C12        <<          P          <*<*<.
L                    03        AG
R                   :LIKELY HORNFELS
/      727    748    21    7C10        MX          P          <.<-
L                    09        AW
R                   :HORNFELSED
/      748    765    16    2C32        <<          P          <*<(<.
L                    00        AG
R                   :SLIGHT MIXTURE OF 7C
/      765    823    58    7COOFLBI    P*          P          <.
L                    32        WA
R                   :END OF HOLE AT 82.2M
A001
ALAB                EQUITY MINESITE LABORATORY
ATYP                ASSAY
AMTH                WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM                RLOV SAMPLE  RQD% CU  G/TAG % SB  % AS  % FE  % ZN
R       00     61  : TRICONED - NO SAMPLE
R       61     97  : WEAK ALT'N - NO SAMPLE
A001    97    120        3150       0.005   0.5 0.02  0.01  0.005 3.00  0.005
A001   120    158        3151       0.005   2.0 0.01  0.005 0.005 1.70  0.005
A001   158    185        3152       0.005   3.0 0.01  0.005 0.005 3.30  0.005
A001   185    224        3153       0.005   5.0 0.02  0.005 0.005 3.80  0.005
A001   224    249        3154       0.01    5.0 0.03  0.005 0.005 4.60  0.05
A001   249    271        3155       0.03    6.0 0.04  0.005 0.005 3.50  0.04
A001   271    299        3156       0.03    6.0 0.10  0.005 0.005 4.80  0.005
A001   299    325        3157       0.01    5.0 0.02  0.005 0.005 3.30  0.005
A001   325    363        3158       0.02    6.0 0.02  0.005 0.005 4.00  0.005
A001   363    396        3159       0.01    2.0 0.01  0.005 0.005 3.00  0.005
A001   396    435        3160       0.005   2.0 0.02  0.005 0.005 7.10  0.01
A001   435    462        3161       0.005   0.5 0.02  0.005 0.005 3.40  0.01
A001   462    516        3162       0.005   3.0 0.02  0.005 0.01  3.90  0.01
A001   516    535        3163       0.005   2.0 0.01  0.005 0.005 4.30  0.01
R      535    564  : DYKE - NO SAMPLE
R      564    579  : WEAK ALT'N - NO SAMPLE
R      579    628  : DYKE - NO SAMPLE
A001   628    661        3164       0.005   0.5 0.005 0.005 0.005 3.00  0.005
A001   661    699        3165       0.005   0.5 0.03  0.005 0.005 1.20  0.005
A001   699    727        3166       0.005   0.5 0.01  0.005 0.005 3.10  0.005
R      727    748  : DYKE - NO SAMPLE
A001   748    765        3167       0.01    3.0 0.01  0.005 0.005 2.70  0.03
R      765    823  : GABBRO - NO SAMPLE
```

```
IDEN6B020!        X87CH346 NO   JUL87DML   JTT JUL87ACK              0.0
IPRJ            EQUITY SILVER MINES LTD          MAIN ZONE - MZ GEOCODE
S000   00   229 MT  432.8 091.9 -65.0                7688.90   8350.27   1297.77
S001   229  945     432.9 092.0 -64.0
S002   945  1852    432.8 094.1 -62.0
S003  1852  2614    432.8 095.9 -64.5
S004  2614  3109    432.8 097.3 -66.0
S005  3109  3734    432.8 099.0 -65.0
S006  3734  4267    432.8 100.0 -64.0
S007  4267  4328    432.8 100.3 -64.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                  MSCLQZPYCPTTASPR
LNAM                                                  CBGY  MGNESLGLMO
/       00    61          OVBN                    P
R                   :TRICONED AND CASED - NO CORE
/       61    91    24    3000       FX           P                D-
L                   09          6A
R                   :CU NOT CORED :CL OBSCURRED BY BROKEN CORE
/       91   125    34    2D31MS                  P                <-
L                   05          5A                                   <-
/      125   146    21    SD81MS                  P          <.    <-
L                   04          TA                                   B%
R                   :FINE GRAINED INTO 2C LOC.
/      146   173    27    2E32MS      BR          P                #(
L                   04          5A                                   B%
R                   :BR OCCURS LOCALLY ONLY
/      173   203    30    2D31MS                  P                <-
L                   03          AT                                   B(
R                   :LOC INTO 2C WHICH SHOWS BRECCIATION
/      203   233    30    2D31MS                  P                <-
L                   09          4A                                   B)
/      233   265    32    SD32MS                  P                <(<?
L                   09          5A                                   <.B2
R                   :INTO 2E LOC.
/      265   296    34    2E32MS                  P                >1
L                   04          5A                                   <.<+
/      296   350    28    2E32MS                  P                >(
L                   04          6A                                   <.<+
R                   :FAULT @ 32.92M :INTERVAL IS WEAKLY PROPYLITIC
/      350   380    30    2E32MS                  P                <-
L                   08          5A                                   <.<+
R                   :INTO 2D & 2C INTO LOC.
/      380   410    30    2E32MS                  P          <-    <-
L                   04          6A                                   <.<+
R                   :INTO 2C & 2D LOC.
/      410   440    30    2E32MS                  P          <-    <-
L                   05          6)                                   <.<)
/      440   470    30    2E32MS                  P          <-    <-
L                   08          6A                                   <.<)
/      470   496    26    2D32MS                  P          <-    <-
L                   05          AT                                   <.<+
R                   :INTO 2C W/ PHYLLIC ALTERATION LOC.
/      496   521    25    2C81MS                  P          <-    D-
L                   02          5T                                   <-<%
```

```
/     521   556  25    2D31MS                  P          <-     <-
L                  00       5A
R                 :INTO 2E LOC.
/     556   583  27    2E31MS                  P                 Q(
L                  03       5A
R                 :PHYLLIC ALTERATION OF MATRIX
/     583   597  14    2D31MS                  P                 <-
L                  04       5A                                B-  <-
/     597   630  33    2D31MS     <<           P                 B-
L                  00       5A                                    <-
R                 :MODERATE FRACTURING W/ STRONG SERICITIC ALTERATION
/     630   660  23    2E31MS                  P                 D-
L                  00       5A                                    <-
R                 :MATRIX SHOWS PHYLLIC ALTERATION
/     660   690  27    2E31MS                  P                 B-
L                  00       7A
/     690   720  28    2D31MS                  P                 <-
L                  00       6A
R                 :INTO LIGHTER COLORED 2E LOC.
/     720   750  27    2E31MS                  P                 B(
L                  00       5A
R                 :MATRIX SHOWS STRONG PHYLLIC ALTERATION
/     750   780  30    2E31MS                  P                 D-
L                  00       5A
/     780   817  37    2C31MS     BR           P                 D-
L                  00       5A
R                 :INTO 2E & 8A LOC.:STRONG PHYLLIC ALTERATION OF MATRIX
/     817   857  40    2D31MS     <<           P                 B(
L                  00       5A
/     857   918  61    8A00PL     P*           P
L                  12       5G
R                 :CU OBSCURRED BY BROKEN CORE :CL HIGHLY IRREGULAR
/     918   942  24    2E81MS                  P                 D-
L                  08       AT                                    D-
/     942   964  22    2E81MS                  P                 D.
L                  00       AT
R                 :PHYLLIC ALTERATION STRONGER IN MATRIX
/     964   996  32    2E81MS                  P                 B(
L                  06       AT
/     996  1026  30    2E81MS                  P                 Q-
L                  08       AT
R                 :STRONGER PHYLLIC ALTERATION IN MATRIX
/    1026  1050  24    2E81MS                  P                 <-
L                  04       AT                                <-  <.
/    1050  1077  27    2D81MS                  P                 <-
L                  07       GT
R                 :CONTAINS 0.3M OF 8A00
/    1077  1107  30    2D41                    P                 <*
L                  22       5A
R                 :LOC INTO PHYLLIC ALTERATION DOMINATES
/    1107  1137  30    2E31MS                  P                 B*
L                  21       5A
R                 :CONTAINS 0.3M OF 8A00
/    1137  1162  25    2E31MS                  P                 B)        <-
L                  18       4A                                    <.
```

```
/    1162  1188  26    2E41                    P          <-    B)
L                21        5A
/    1189  1223  35    2D31MS                  P          <-    B)          <.
L                28        5A                                    D.
R                :INTO 2E LOC.
/    1223  1256  33    2E31MS                  P                B*          <.
L                20        5A                                 <(
/    1256  1289  32    2E41GZ                  P             B-  B)          <(
L                26        5A                               B(  <(
R                :INTO 2D LOC.
/    1299  1322  33    2D31MS                  P          <-    <)          <(
L                13        5A                               B*  <-
R                :INTO 2E LOC.
/    1322  1342  20    8A00PL                  P CU   065                    <-
L                11        5G                    CL   070  <-
R                :CONTACTS SHARP W/ WEAK CHILLED MARGINS
/    1342  1372  30    2D31MS                  P                B)          <(
L                22        4A                               D-Q)
R                :INTO 2E LOC.
/    1372  1402  30    2D11CL                  P                <(          <-
L                20        AG                                    <-
R                :INTO 2E LOC.
/    1402  1433  31    2E31MS                  P                <(          <-
L                26        5A                               <(  <.
R                :MATRIX EXHIBITS LOCAL SILICIFICATION
/    1433  1465  32    2E42                    P          <(    Q+          <-
L                24        5A                                    Q+
/    1465  1495  30    2E11CL                  P                <*          <-
L                24        AG                                    <(
R                :MATRIX EXHIBITS LOC. SILICIFICATION
/    1495  1525  29    2E32MS                  P                Q+          <-
L                24        AG                               <*D-Q+<-
R                :WEAK PHYLLIC ALTERATION & SILICIFICATION LOC.
/    1525  1542  17    2D11CL                  P          <*    B(          <(
L                16        AG
R                :LOC. SILICIFIED
/    1542  1570  28    2E11CLQZ                P                B-          <-
L                16        AG                                    <-
R                :PROPYLITIC ALTERATION DOMINANT IN LOWER HALF OF INTERVAL
/    1570  1600  30    2E11CL                  P                B-          <*
L                27        AG                                    <*
R                :LOC. SILICIFIED
/    1600  1619  19    8A00PL                  P CU   070                    <(
L                07        4G                    CL   070
/    1619  1650  31    2E11CL                  P                B.          <-
L                22        AG                               D--<-
/    1650  1681  31    2D11CL      MX          P          <*    Q+          <)
L                30        AG                               Q+Q+
R                :SULFIDES OCCUR IN MASSIVE 0.4M INTERVAL
/    1681  1753  72    8A00PL      P*          P                              <)
L                43        SG                          <-
R                :CL & CU HIGHLY IRREGULAR
/    1753  1783  30    2M41                    P                B(
L                12        6A                          <-
/    1783  1813  29    2E41        <<          P          <.    <*          <)
```

```
L                03      TA                                    <-
/   1813  1841   28      2D23SZ              P           B.  <)           <(
L                18         4A                                    D.
/   1841  1920   79      8A00PL      P*      P CU  070                    <*
L                45         4G                                 D-
R               :LOWER CONTACT IRREGULAR
/   1920  1938   14      2E2452              P                 Q+
L                04         AG                                 D-<*
/   1938  1969   31      8A00PL      P*      P CU  065
L                10         4G                 CL  070
R               :CONTACTS SHARP W/ WEAK CHILLED MARGINS        <-         <-
/   1969  1984   15      2E12CL              P                 <)<.
L                06         4G
/   1984  2016   31      8B00PL      P*      P CU  025                    <-
L                00         5G                 CL  065
R               :CONTACTS SHARP W/ WEAK CHILLED MARGINS
/   2016  2044   28      2E11CL              P                 D.         <-
L                18         5G                                 D-
/   2044  2093   49      8A11CL      P*      P                 B-         <-
L                16         4G                                 D(
R               :PHENOS HAVE BEEN CHLORITIZED W/ MINOR SERICITIC HALOS
R               :STRONG CHILLED MARGINS W/ DIFFUSED MARGINS
/   2093  2117   24      2E31MS              P                 <-
L                09         AG
R               :MINOR PHYLLIC ALTERATION HALOS
/   2117  2273  146      8B00PL      P*      P CU  075                    <.
L                38         5G                 CL  065         D(
R               :CONTACTS SHARP W/ WEAK CHILLED MARGIN
/   2273  2303   30      2E41                P                 B*         <-
L                09         6A                                <*<(
/   2303  2333   30      2E41                P                 B-         <-
L                21         GA
/   2333  2363   30      2E42        MX      P                 Q+         <(
L                23         AG                                Q+Q+Q1
R               :MATRIX  IS  STRONGLY SILICIFIED.  PROPYLITIC ALTERATION
R               :ALSO CHARACTERISTIC
/   2363  2393   30      2E41                P                 B-         <-
L                18         AG                                Q1
R               :2D & 2C LOC.:ALSO EXHIBITS PROPYLTIC ALTERATION
/   2393  2423   30      2E24S2              P             B-  Q=         <-
L                15         AG                                Q+Q)Q(
R               :INTERVAL ALSO SHOWS MODERATE TO STRONG SILICIFICATION
/   2423  2448   25      2E22S2              P             B.  <(
L                16         AG                                Q+<*<-
R               :MODERATELY SILICIFIED & SLIGHTLY PROPYLITIC
/   2448  2472   23      2E41OZ              P           <-B?  <(  /      <-
L                20         AG
/   2472  2485   13      8A00PL      P*      P CU  065
L                12         4G
R               :CL SHARP W/ WEAK CHILLED MARGIN, CL IRREGULAR
/   2485  2508   24      2E21S2              P           #)B-  Q(
L                08         AG                                 D-
R               :2C SHOWING PHYLLIC ALTERATION LOCALLY
/   2508  2539   31      8A00        P*      P CU  023                    <-
L                14         4G                 CL  030         D-
```

```
/    2539  2577  38    2D41                    P                    Q(          <-
L                  15      AG                                       <*<-
/    2577  2631  54    8B00                    P CU   050                       <*
L                  35      4G
R                 :CL OBSCURRED BY BROKEN CORE
/    2631  2654  23    2D21SZ                  P            B-      B+
L                  20      AG                                       <+<*
/    2654  2677  23    2E22SZ                  P          <(B-      Q)
L                  21      AG                                       <)
R                 :ZONE ALSO EXHIBITS MODERATE SILICIFICATION
/    2677  2705  28    2E11CL                  P                    B-          <-
L                  04      AG                                  <.<*<.
R                 :INTO 2D LOC., MINOR SILICIFICATION
/    2705  2735  28    2E41CL                  P                    <(
L                  04      AG                                       <(
R                 :PROPYLITIC ALTERATION DOMINANT
/    2735  2752  17    8A00      P*            P
L                  06      5G                  CL   050
R                 :CU OBSCURRED BY BROKEN CORE
/    2752  2780  28    2D42      <<            P                    <(          <-
L                  21      4A                                  <-<1<*
R                 :INTO 2E LOC.
/    2780  2794  14    8C00PL    P*            P CU   050           <-
L                  07      6G                  CL   030     <-
R                 :DYKE SHOWS WEAK ALTERATION
/    2794  2809  15    2E11CL                  P                    B-
L                  11      5G                                       D.B.
/    2809  2818  09    8A00PL                  P CU   030
L                  07      4G                  CL   010
R                 :CONTACTS SHARP W/ WEAK CHILLED MARGINS           Q-
/    2818  2841  23    2E11CL                  P                    Q-
L                  04      6A
/    2841  2883  42    8A00                    P
L                  33      5G                  CL   050             D.
R                 :CU OBSCURRED BY BROKEN CORE
/    2883  2913  30    2E11CL                  P                    <-          <.
L                  14      AG
/    2913  2943  30    2E11CL                  P                    B(          <-
L                  22      AG                                       <.<-
R                 :INTO 2D LOC.
/    2943  2973  30    2E11CL                  P                    B(          <-
L                  24      AG
R                 :SILICIFICATION LOCALLY DOMINANT:INTO 2D LOC.
/    2973  3003  30    2E41CL                  P                    B(
L                  18      AG
R                 :CONTAINS 0.2M XENOLITH OF 8C00
/    3003  3111 108    8C00      P*            P CU   045           D-
L                  07      8G
R                 :CL IRREGULAR
/    3111  3141  30    2E21SZ                  P            B-      B(
L                  06      5A
R                 :ZONE ALSO EXHIBITS MODERATE SILICIFICATION
/    3141  3171  30    2E21SZ                  P            B-      Q*
L                  13      5A
/    3171  3201  30    2E11CL                  P                    Q*          <-
```

```
L              08        GA                                      Q-
/   3201  3231 30      2E44      MX        P                     Q+<-B.   Q=
L              22        4A                                      D.
R             :INTO 2D LOC.
/   3231  3261 30      2E24S2              P                B.   B)B-     B*
L              27        4A
/   3261  3287 26      2E44                P                     B)B-     B)
L              23        4A
/   3287  3316 29      2E41      BR        P                     B*
L              18        4A
/   3316  3329 13      8A00                P CU   075
L              06        5G                  CL   065  <-
/   3329  3346 17      2E44      BR        P                     B)B.     B*
L              11        4A
/   3346  3365 19      8A00PL              P                     <.
L              09        4G
/   3365  3395 29      2E43      <<        P                     B*
L              07        4A                                      D.   <)
R             :INTO 2D LOC.
/   3395  3425 29      2D41                P                     B)B.
L              21        3A                                     <1
R             :FIRST 0.8M OF INTERVAL IS STRONGLY MICROVEINED
/   3425  3454 29      2E41      BR        P                     B*
L              09        3A                                     <2
R             :SILICIFICATION LESSENING
/   3454  3483 27      2E41      BR        P                     B*
L              09        4A                                  <(<2
/   3483  3510 27      2E41                P                     B*       B(
L              05        4A                                     <2<-
/   3510  3540 30      2E41                P                     B)B.     B-
L              21        4A                                     <2D-
/   3540  3570 30      2E41                P                     B)B-
L              06        4A                                     <1
/   3570  3591 20      2E41CL              P                     B)B.
L              02        4A                                     <2
R             :PROPYLITIC ALTERATION INCREASING
/   3591  3627 36      2E51                P                     B)B.
L              20        4A                                     <1D-
/   3627  3691 64      8A00PL    P*        P
L              48        5G                  CL   065  <-  D.
R             :CU IRREGULAR :MAYBE MORE THAN ONE PHASE OF DYKE
/   3691  3714 23      2E11CL              P                     <*<.
L              17        AG                                      D.
R             :INTERVAL SHOWS MINOR SILICIFICATION
/   3714  3749 35      2D11CL              P                     D.
L              27        6G                                  <-
/   3749  3778 29      2E41      BR        P                    <2#+#*
L              20        4A
/   3778  3814 36      8A00PL    P*        P
L              20        5A                                  <)
R             :CU & CL IRREGULAR & BRECCIATED
/   3814  3844 30      2E41      BR        P                     #)
L              19        4A                                  <-<2
/   3844  3875 31      2E41      BR        P                     #)
L              22        4A                                     <2
```

```
/     3875   3902   27     2D41                    P                 <(
L                   21          4A
R                  :INTO 2E & 2C LOC.
/     3902   3931   30     2E41         BR         P                 <(
L                   23          4A                                     <-
R                  :FIRST PART OF INTERVAL DOMINATED BY PROPYLITIC ALTERATION
/     3931   3952   21     2E81MS       BR         P                   <*
L                   13          AT                                 <=
/     3952   3979   27     2E31MS       BRBR       P                   <*  <?
L                   10          7A                                <2
/     3979   4009   30     2E31MS       BR         P                   <*
L                   21          7A                                <2
/     4009   4022   13     8B00PL                  P CU    075
L                   09          4G                  CL    050
/     4022   4052   30     2E41         BR         P                     #)#.      #)
L                   24          4A                                  #+
/     4052   4082   29     2E41         BR         P                     #*#.      #)
L                   21          4A                                  #+
/     4082   4112   30     2E41         BR         P                     #-        #*
L                   20          4A                                  #+     D.
/     4112   4143   31     2E41         BR         P                     #(        #)
L                   24          4A                                  #+     D-
/     4143   4173   30     2D41                    P                     B*B-      <(
L                   24          4A
R                  :INTO BA LOC.
/     4173   4206   33     2E41         BR         P                     B)B.      B)
L                   23          4A                                     <(  <-
/     4206   4239   33     2E41         BR         P                     B)B.      B*
L                   20          4A                                     <(  <-
/     4329   4328   89     7C00PL                  P
L                   78          5A                                     D)
R                  :END OF HOLE @ 432.8
A001
ALAB               EQUITY MINESITE LABORATORY
ATYP               ASSAY
AMTH               WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM               RLOV SAMPLE  RQD% CU  G/TAG % SB  % AS  % FE  % ZN
R       00     61  : TRICONED - NO SAMPLE
A001    61     91        3207       0.005   0.5 0.01  0.005 0.005 1.60  0.005
A001    91    125        3208       0.01    0.5 0.07  0.005 0.005 2.40  0.005
A001   125    146        3209       0.005   0.5 0.06  0.005 0.005 2.20  0.005
A001   146    173        3210       0.005   0.5 0.01  0.005 0.005 4.10  0.005
A001   173    203        3211       0.005   0.5 0.05  0.005 0.005 1.80  0.005
A001   203    233        3212       0.02    0.5 0.03  0.005 0.005 1.80  0.005
A001   233    265        3213       0.005   0.5 0.04  0.005 0.005 4.60  0.005
A001   265    296        3214       0.005   2.0 0.08  0.005 0.00511.20  0.005
A001   296    350        3215       0.005   0.5 0.03  0.005 0.005 2.90  0.005
A001   350    380        3216       0.005   0.5 0.02  0.005 0.005 2.20  0.005
A001   380    410        3217       0.005   0.5 0.02  0.005 0.005 2.50  0.005
A001   410    440        3218       0.005   0.5 0.05  0.005 0.005 1.30  0.005
A001   440    470        3219       0.005   2.0 0.02  0.005 0.005 1.80  0.005
A001   470    496        3220       0.005   3.0 0.08  0.005 0.005 2.70  0.13
A001   496    521        3221       0.005   1.0 0.03  0.005 0.005 1.40  0.03
A001   521    556        3222       0.01    5.0 0.03  0.005 0.005 3.20  0.05
A001   556    583        3223       0.005   0.5 0.03  0.005 0.005 2.70  0.01
```

A001	583	597		3224	0.01	3.0	0.005	0.005	0.005	1.10	0.005
A001	597	630		3225	0.005	1.0	0.06	0.005	0.005	0.70	0.005
A001	630	660		3226	0.005	0.5	0.03	0.005	0.005	0.40	0.005
A001	660	690		3227	0.005	0.5	0.09	0.005	0.005	1.30	0.01
A001	690	720		3228	0.005	0.5	0.005	0.005	0.005	1.20	0.005
A001	720	750		3229	0.005	0.5	0.01	0.005	0.005	1.10	0.005
A001	750	780		3230	0.005	0.5	0.03	0.005	0.005	1.60	0.005
A001	780	817		3231	0.005	0.5	0.05	0.005	0.005	1.20	0.005
A001	817	857		3232	0.01	3.0	0.41	0.01	0.005	2.70	0.005
A001	857	918	:DYKE - NO SAMPLE								
A001	918	942		3233	0.06	4.0	0.17	0.02	0.01	2.10	0.04
A001	942	964		3234	0.005	0.5	0.06	0.01	0.005	1.10	0.01
A001	964	996		3235	0.005	0.5	0.14	0.005	0.005	2.50	0.005
A001	996	1026		3236	0.03	5.0	0.12	0.01	0.01	2.40	0.01
A001	1026	1050		3237	0.005	0.5	0.11	0.01	0.005	2.50	0.005
A001	1050	1077		3238	0.005	0.5	0.09	0.005	0.005	4.60	0.005
A001	1077	1107		3239	0.005	0.5	0.09	0.005	0.005	3.90	0.02
A001	1107	1137		3240	0.03	0.5	0.09	0.005	0.005	3.50	0.03
A001	1137	1162		3241	0.02	2.0	0.12	0.005	0.005	3.50	0.03
A001	1162	1188		3242	0.005	2.0	0.11	0.01	0.005	4.80	0.005
A001	1188	1223		3243	0.02	0.5	0.09	0.01	0.005	3.70	0.01
A001	1223	1256		3244	0.02	2.0	0.10	0.02	0.02	3.20	0.03
A001	1256	1289		3245	0.005	0.5	0.02	0.005	0.005	3.50	0.03
A001	1289	1322		3246	0.02	0.5	0.09	0.01	0.01	3.40	0.03
R	1322	1342	:DYKE - NO SAMPLE								
A001	1342	1372		3247	0.02	3.0	0.02	0.01	0.005	5.40	0.05
A001	1372	1402		3248	0.005	2.0	0.03	0.005	0.005	2.50	0.06
A001	1402	1433		3249	0.01	2.0	0.02	0.005	0.005	2.10	0.05
A001	1433	1465		3250	0.03	2.0	0.01	0.005	0.005	2.60	0.02
A001	1465	1495		3251	0.01	0.5	0.02	0.005	0.005	2.40	0.03
A001	1495	1525		3252	0.005	0.5	0.02	0.005	0.005	2.90	0.08
A001	1525	1541		3253	0.005	0.5	0.02	0.005	0.005	1.70	0.03
A001	1541	1570		3254	0.005	0.5	0.005	0.005	0.005	1.70	0.02
A001	1570	1600		3255	0.005	0.5	0.005	0.005	0.005	1.30	0.03
R	1600	1619	:DYKE - NO SAMPLE								
A001	1619	1650		3256	0.005	0.5	0.08	0.005	0.005	1.10	0.03
A001	1650	1681		3257	0.03	12.0	0.08	0.01	0.005	4.50	0.04
R	1681	1753	:DYKE - NO SAMPLE								
A001	1753	1783		3258	0.005	0.5	0.42	0.005	0.005	1.50	0.005
A001	1783	1813		3259	0.005	0.5	0.13	0.005	0.005	2.80	0.01
A001	1813	1841		3260	0.005	0.5	0.10	0.005	0.005	2.30	0.03
R	1841	1920	:DYKE - NO SAMPLE								
A001	1920	1938		3261	0.005	4.0	0.20	0.01	0.05	6.60	0.05
R	1938	1969	:DYKE - NO SAMPLE								
A001	1969	1984		3262	0.005	0.5	0.26	0.005	0.005	1.50	0.07
R	1984	2016	:DYKE - NO SAMPLE								
A001	2016	2044		3263	0.005	0.5	0.09	0.01	0.005	1.00	0.005
R	2044	2093	:DYKE - NO SAMPLE								
A001	2093	2117		3264	0.005	0.5	0.08	0.005	0.005	1.80	0.005
R	2117	2273	:DYKE - NO SAMPLE								
A001	2273	2303		3265	0.005	0.5	0.09	0.01	0.005	1.30	0.005
A001	2303	2333		3266	0.005	0.5	0.05	0.01	0.005	0.80	0.005
A001	2333	2363		3267	0.005	2.0	0.06	0.02	0.06	4.80	0.005
A001	2363	2393		3268	0.005	0.5	0.07	0.01	0.005	1.60	0.03

A001	2393	2423		3269	0.02	3.0	0.15	0.02	0.03	5.90	0.01
A001	2423	2448		3270	0.005	2.0	0.06	0.01	0.01	2.80	0.02
A001	2448	2472		3271	0.005	2.0	0.06	0.005	0.005	1.80	0.01
R	2472	2485	:DYKE - NO SAMPLE								
A001	2485	2508		3272	0.04	8.0	0.13	0.02	0.02	4.40	0.01
R	2508	2539	:DYKE - NO SAMPLE								
A001	2539	2567		3273	0.02	4.0	0.11	0.02	0.005	2.80	0.02
R	2567	2631	:DYKE - NO SAMPLE								
A001	2631	2654		3274	0.03	13.0	1.41	0.03	0.01	4.70	0.02
A001	2654	2677		3275	0.05	9.0	0.18	0.04	0.02	5.60	0.02
A001	2677	2705		3276	0.01	4.0	0.12	0.02	0.005	2.30	0.02
A001	2705	2732		3277	0.03	12.0	0.42	0.03	0.01	3.50	0.02
R	2732	2752	:DYKE - NO SAMPLE								
A001	2752	2780		3278	0.03	6.0	0.28	0.02	0.01	3.70	0.01
R	2780	2794	:DYKE - NO SAMPLE								
A001	2794	2809		3279	0.01	4.0	0.15	0.005	0.005	2.30	0.005
R	2809	2818	:DYKE - NO SAMPLE								
A001	2818	2841		3280	0.02	6.0	0.18	0.005	0.03	1.50	0.005
R	2841	2883	:DYKE - NO SAMPLE								
A001	2883	2913		3281	0.02	3.0	0.11	0.02	0.02	1.70	0.02
A001	2913	2943		3282	0.005	4.0	0.14	0.01	0.07	2.80	0.01
A001	2943	2973		3283	0.005	0.5	0.09	0.005	0.005	1.40	0.005
A001	2973	3003		3284	0.005	2.0	0.09	0.01	0.01	1.90	0.01
R	3003	3111	:DYKE - NO SAMPLE								
A001	3111	3141		3285	0.03	9.0	0.13	0.01	0.01	2.00	0.01
A001	3141	3171		3286	0.03	6.0	0.13	0.01	0.02	2.50	0.01
A001	3171	3201		3287	0.06	18.0	0.27	0.02	0.14	3.90	0.02
A001	3201	3231		3288	0.21	33.0	0.49	0.03	0.06	8.90	0.03
A001	3231	3261		3289	0.14	35.0	0.46	0.03	0.02	6.70	0.03
A001	3261	3290		3290	0.17	92.0	1.19	0.06	0.01	4.70	0.06
A001	3290	3316		3291	0.08	103.0	1.19	0.06	0.01	2.80	0.06
R	3316	3329	:DYKE - NO SAMPLE								
A001	3329	3346		3292	0.09	49.0	0.34	0.04	0.01	6.60	0.04
R	3346	3365	:DYKE - NO SAMPLE								
A001	3365	3395		3293	0.16	20.0	0.24	0.05	0.03	3.80	0.05
A001	3395	3425		3294	0.16	5.0	0.10	0.02	0.01	5.10	0.02
A001	3425	3454		3295	0.07	3.0	0.05	0.01	0.005	4.20	0.01
A001	3454	3483		3296	0.06	25.0	0.15	0.02	0.005	6.00	0.02
A001	3483	3510		3297	0.09	4.0	0.15	0.02	0.04	4.90	0.02
A001	3510	3540		3298	0.12	25.0	0.35	0.02	0.05	6.00	0.02
A001	3540	3570		3299	0.09	30.0	0.47	0.03	0.02	3.80	0.03
A001	3570	3598		3300	0.14	20.0	0.30	0.02	0.02	3.50	0.02
A001	3598	3627		3301	0.14	22.0	0.28	0.03	0.02	4.10	0.03
R	3627	3691	:DYKE - NO SAMPLE								
A001	3691	3714		3302	0.44	30.0	0.77	0.01	0.02	3.10	0.01
A001	3714	3749		3303	0.06	2.0	0.12	0.01	0.04	4.20	0.01
A001	3749	3778		3304	0.51	33.0	0.80	0.02	0.11	6.80	0.05
R	3778	3814	:DYKE - NO SAMPLE								
A001	3814	3844		3305	0.24	13.0	0.25	0.02	0.03	4.20	0.04
A001	3844	3875		3306	0.22	8.0	0.23	0.01	0.03	4.70	0.03
A001	3875	3902		3307	0.16	10.0	0.28	0.02	0.005	3.80	0.03
A001	3902	3931		3308	0.15	12.0	0.20	0.01	0.01	3.60	0.14
A001	3931	3956		3309	0.29	23.0	0.20	0.02	0.03	3.90	0.06
A001	3956	3978		3310	0.19	26.0	0.15	0.05	0.12	2.80	0.09
A001	3978	4009		3311	0.03	5.0	0.04	0.005	0.21	2.90	0.09

R	4009	4022	:DYKE - NO SAMPLE								
A001	4022	4052		3312	0.35	22.0	0.35	0.02	0.02	4.30	0.04
A001	4052	4082		3313	0.34	41.0	0.33	0.02	0.05	5.30	0.08
A001	4082	4112		3314	0.19	24.0	0.55	0.01	0.005	4.60	0.13
A001	4112	4143		3315	0.29	31.0	0.71	0.03	0.05	6.70	0.76
A001	4143	4173		3316	0.14	65.0	0.47	0.02	0.005	4.00	0.06
A001	4173	4206		3317	0.36	113.0	1.01	0.06	0.03	5.00	0.37
A001	4206	4239		3318	0.35	55.0	0.87	0.03	0.02	5.80	0.09
R	4239	4328	:GABBRO COMPLEX - NO SAMPLE								

```
IDEN6B0201       X87CH347 NQ   JUL87DML   JTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        MAIN ZONE - MN GEOCODE
S000   00   518 MT  411.5 090.0 -64.0                7559.88   8350.10   1307.09
S001  518  1417      411.5 090.0 -63.0
S002 1417  2195      411.5 090.0 -63.0
S003 2195  2850      411.5 090.0 -61.0
S004 2850  3277      411.5 090.0 -60.0
S005 3277  3658      411.5 090.0 -62.0
S006 3658  4115      411.5 090.0 -61.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/       00     91          OVBN                    P
R                     :TRICONED - NO CORE
/       91    122   30     2D81MS                  P                <.
L                   00         AT
R                     :SURFACE OXIDATION OF PYRITE
/      122    152   30     2D81MS                  P             <-  <-
L                   00         AT                                   <-<(
R                     :0.5M EXHIBITS ARGILLIC ALTERATION W/ SCORZALITE
/      152    181   29     2D82MS                  P             <*  B-
L                   08         AT                                   <(<)
/      181    213   32     2D82MS                  P             <(  <(
L                   08         AT                                   <(<+
/      213    239   26     2D82MS                  P
L                   04         AT
/      239    264   25     2E82MS                  P                <-
L                   02         AT                                   <-<(
/      264    290   26     2D82MS                  P             <-  <-
L                   03         AT                                   <-<*
/      290    316   26     2D42MS                  P             <-  <-
L                   11         AT                                   <-<(
/      316    342   26     2D82MS                  P                <-
L                   04         GT                                   <)<1
R                     :SOME LOCAL PROPYLITIC ALTERATION AND SILICIFICATION
/      342    372   30     2D82MS                  P             <-  <-<(<-
L                   05         AT                                   <(<)
R                     :SOME MINOR SILICIFICATION
/      372    402   29     2D82MS                  P             <.  <-
L                   09         AT                                   <-<*
/      402    432   30     2D82MS                  P             <-  <-
L                   14         AT                                   <-<*
R                     :MINOR SILICIFICATION
/      432    460   28     2D82MS                  P                <-
L                   04         GT                                   B-B(
R                     :PROPYLITIC ALTERATION & SILICIFICATION AS WELL
/      460    482   22     2D10CL                  P                D.
L                   02         6G
/      482    512   29     2D82MS                  P                B(
L                   08         GT                                   <.<-
/      512    542   30     2D81MS                  P                B(
L                   05         AT
R                     :INTO 2E LOC. : MINOR SILICIFICATION
/      542    571   29     2D81MS                  P                B)
```

```
L                  09        AT                                    <-<(
/     571   642    71    8A00FL     P*          P                   B-
L                  40        AG
R                  :CU & CL IRREGULAR
/     642   668    26    2D81MS                 P                   Q)
L                  04        AT
R                  :LOCALLY INTO 2E & 2C : LOC. BRECCIATION
/     668   709    41    8A00       P*          P CU   030
L                  33        4G                  CL   045  <-
/     709   751    41    2D31MS                 P                   <)
L                  10        6A
/     751   781    29    2E21SZ                 P             B(    Q+
L                  14        AT
R                  :SOME SILICIFICATION OF THE MATRIX
/     781   811    30    2E24S2                 P             B)    Q=
L                  16        AT
/     811   832    21    2E21S2     AD          P             B-    Q+
L                  02        AT
/     832   862    30    2D31MS                 P          <.       <(
L                  04        6A
/     862   887    25    2D31MS                 P          <-       B+
L                  02        6A
/     887   901    14    2D33MS     BR          P                   <1
L                  07        6A                                          <+
/     901   930    29    2E21SZ                 P          <-B)     B)
L                  19        AT
/     930   962    32    2E21S2                 P             B-    <-
L                  09        AG
R                  :INTO 2D LOC.:PROPYLITIC ALTERATION DOMINANT LOC.
/     962   1000   38    2E11CL                 P                   B*
L                  32        6G
R                  :MATRIX SHOWS MODERATE SILICIFICATION
/     1000  1033   33    2311CL                 P                   B-
L                  30        5G                                    D(
/     1033  1059   26    2E41                   P                   B*
L                  05        AT
R                  :SOME LAPILLI EXHIBIT PHYLLIC ALTERATION:CONTAINS 0.7M
R                  :FRAGMENT OF 2C
/     1059  1088   29    2D81MS                 P                   <(
L                  06        AT
R                  :EXHIBITS MINOR SILICIFICATION
/     1088  1116   28    2D11CL                 P                   <-
L                  11        4G                                 <*D.
R                  :LOC INTO SILICIFIED 2E
/     1116  1130   14    2E11CL                 P                   B-
L                  06        5G                                    D-
/     1130  1158   28    2D11CL                 P                   B-
L                  07        6G
/     1158  1199   41    8A00       P*          P
L                  37        4G                  CL   035  <-
R                  :CU IRREGULAR
/     1199  1220   20    2E11CL                 P                   <-
L                  09        GT
/     1220  1250   30    2E41CL                 P                   <-
L                  17        5G                                    D-<.
```

```
R                  :STRONG PROPYLITIC ALTERATION AS WELL
/    1250  1265  14    2E11CL                    P                 Q(
L                  07        5G
R                  :MINOR SILICIFICATION
/    1265  1295  30    2E11CL                    P                 B)
L                  21        5G                                    D.
R                  :MATRIX SILICIFIED
/    1295  1325  30    2E41CL                    P                 B(
L                  17        6G                                    D-
R                  :PROPYLITIC ALTERATION DOMINATES LOC.
/    1325  1355  30    2E41CL                    P                 <(
L                  24        5G                                    <.<.
/    1355  1397  42    2E11CL                    P                 B-
L                  08        5G                                    D-
R                  :MATRIX SILICIFIED LOC.
/    1397  1430  32    2D81MS                    P                 <(
L                  03        6T                                <-
/    1430  1457  27    2E23SZMS                  P           <-B-  <)
L                  03        6T
R                  :PHYLLIC ALTERATION DOMINANTS LOCALLY
/    1457  1491  34    2E11CL                    P                 B(
L                  23        5G
/    1491  1521  30    2E41CL                    P           <-    <-
L                  20        5G
/    1521  1551  30    2D41C2                    P                 B*
L                  02        4G
R                  :INTO 2E LOC.
/    1551  1581  30    2D41CL                    P                 B*          <-
L                  00        4G
/    1591  1611  30    2D51CL                    P                 B(          <(
L                  19        AG
/    1611  1641  30    2E41CL                    P                 B(          <-
L                  23        5G
/    1641  1671  30    2D81MSCL                  P                 B(          <-
L                  04        GT                                              <-
R                  :FIRST PART OF INTERVAL IS MODERATELY SILICIFIED
/    1671  1707  36    2E11CL                    P                 B(          <-
L                  07        6G
/    1707  1737  30    2D23SZ                    P           <)B-  <=          <-
L                  18        5G                                Q1
R                  :MINOR SILICIFICATION
/    1737  1767  30    2E11CL                    P                 B*          <-
L                  20        5G                                    <-<-
R                  :SILICIFICATION OF MATRIX LOCALLY
/    1767  1797  30    2E41CL                    P                 <-
L                  17        5G
R                  :STRONG PROPYLITIC ALTERATION:CLAY GOUGE @ 177.8
/    1797  1827  30    2D44        BR            P           Q+    Q=
L                  18        6G                                    Q)Q)
R                  :SULFIDES CONCENTRATED IN LOWER PART OF INTERVAL
/    1827  1850  23    2D84MSCL                  P           <+    <1
L                  15        GT                                <1<(<(
R                  :PROPYLITIC ALTERATION DOMINATES LOCALLY
/    1850  1872  22    2D24SZ                    P                 B.  Q3
L                  16        AG
```

```
R                  :MATRIX STRONGLY SILICIFIED
/    1872  1902  30    2D13CL                  P          <)      <+
L                  23        5G                                   <-<-
R                  :SOME MINOR PHYLLIC ALTERATION
/    1902  1920  19    2D22SZ                  P          <(B-    <+
L                  14        GT                                   <+
/    1920  1950  29    2D82MS                  P          <(      <+<.
L                  10        GT                                   <+
/    1950  1980  30    2D83MS                  P                  <*<-
L                  17        GT                                   <-<-
/    1980  2010  30    2D82MS                  P          <-      <)
L                  06        AT                                   <*<*
/    2010  2044  34    2D83MS                  P                  <)          <-
L                  27        AT
/    2044  2057  13    8A00        P*          P                  <.          <)
L                  13        4G                       CL   010   D(
R                  :CU IRREGULAR
/    2057  2074  16    2D13CL      BR          P          <-      #*
L                  10        AG
/    2074  2104  30    2D13CL      BR          P                  #(
L                  10        AG
R                  :ABOVE TWO INTERVALS MYLORITIC?
/    2104  2137  33    2D13CL      BR          P CU   025        #*          <.
L                  17        AG                                 <.<.
/    2137  2236  99    8A00        P*          P                              <)
L                  53        3G                           <-D-
R                  :CU IRREGULAR
/    2236  2266  30    2E13CL                  P                  <)
L                  05        GT
/    2266  2288  22    8A00CL      P*          P                  B.          <)
L                  05        5G                       CL   060
/    2288  2311  23    2E11CL                  P                  <-
L                  07        GT
/    2311  2341  30    2D11CL                  P                  <(
L                  05        4A
/    2341  2371  30    2E11                    P                  <(<.
L                  09        5A
R                  :LOCALLY SILICIFIED
/    2371  2401  30    2031MS                  P                  <(<.
L                  07        6A
/    2401  2433  32    2D11CL                  P                  <(<.
L                  09        AG
/    2433  2466  33    2D11CL      BR          P                  <(<.        <-
L                  06        AG
R                  :CONTAINS SMALL XENOLITE OF 8A00
/    2466  2560  94    8A00CL      P*          P CU   080        <-<.        <-
L                  67        6G
R                  :CL OBSCURRED BY BROKEN CORE
/    2560  2618  57    8C00PL      P*          P
L                  28        7G                       CL   025
R                  :CU OBSCURRED BY BROKEN CORE
/    2618  2628  10    2D41                    P                  <(
L                  08        4A
R                  :MAY BE IN PART 8A
/    2628  2720  92    8C00PL      P*          P CU   045
```

```
L                  58        8G                      CL   020
/    2720  2759    39    2D11CL                  P
L                  09        GT                                  <-<.       <.
/    2759  2816    56    8A00PL                  P CU   025
L                  32        4G                      CL   030  <-  D-
/    2816  2873    57    8A00                    P CU   030       <.         <-
L                  16        4G                      CL   070       D-
/    2873  2910    36    2D44                    P                 <)<=       <-
L                  23        5A
/    2910  2919    09    8A00        P*          P                 D-
L                  06        5G
R                 :CU & CL OBSCURRED BY BROKEN CORE
/    2919  2935    16    2D13CL                  P                 <((<
L                  07        AG
/    2935  2946    11    8A00        P*          P CU   030
L                  09        4G                      CL   030
/    2946  2980    34    2D41CL                  P                 <((.
L                  15        AG                                  <+
/    2980  3010    30    2D11CL      <<          P                   <(
L                  08        5G                                  <1
/    3010  3052    42    2D11CL      <<          P                   <(
L                  21        4G                                  <2<(
/    3052  3082    30    2D11CL                  P
L                  04        6G                                    <-
R                 :CONTAINS MANY XENOLITHS OF 8A
/    3082  3112    30    2D11CL      <<          P          <-       <(
L                  02        4G                                  <1<-
R                 :MINOR SILICIFICATION
/    3112  3142    30    2D41CL      <<<<        P                   <-
L                  02        AG                                  <2D.
/    3142  3175    33    2D81MSCL    <<<<        P                   <-
L                  06        GT                                    <-
/    3175  3191    16    8A00PL      P*          P
L                  13        5G                            <-
R                 :CU & CL BOTH IRREGULAR
/    3191  3221    30    2C41CL      <<          P                   <(
L                  18        3A                                    <)
/    3221  3251    30    2C41CL      <<          P                   <*
L                  16        3A                                  <+<)
R                 :BR NEAR CL WITH DYKE
/    3251  3294    43    8A00        P*          P CU   030
L                  20        4G                            <(  D-
R                 :CL INDISTINCT
/    3294  3309    15    2C11        <<          P                   <-
L                  04        4G                                    <.
/    3309  3324    15    8A00PL      P*          P CU   035
L                  04        4G
R                 :CL IRREGULAR
/    3324  3352    28    2D41        <<          P                   <(
L                  20        4A
/    3352  3380    27    2C41                    P                   <(
L                  13        4A                                    <(
/    3380  3399    19    8A00FL      P*          P CU   025          B-
L                  06        6G                            <-
/    3399  3422    23    2C41        <<          P                   <-
```

```
L                 04       6A                                     <.
/   3422  3446    23     2C41      <<         P                   <-
L                 13       4A                                     <.
/   3446  3569   123     8A00PL    P*         P
L                 52       4G
R                :CU OBSCURRED BY BROKEN CORE
/   3569  3599    30     2C41      <<         P                   <(
L                 08       4A                                   <1<.
/   3599  3629    30     2C51      <<         P                   <(
L                 17       4A                                   <1<-
/   3629  3659    29     2C51      <<         P                   <(<)     <-
L                 16       4A                                   <1<.  <-
/   3659  3689    30     2C51      <<         P                   <-<-     <*
L                 18       5A                                   <2
/   3689  3719    30     2C51      <<         P                   <-       <-
L                 17       4A                                   <2<-
/   3719  3749    30     2C51      <<<<       P                   <-       <-
L                 08       4A                                   <2<-
/   3749  3781    32     2C51      <<         P                   <-       <*
L                 15       4A
/   3781  3809    27     8A00      P*         P
L                 11       4G                   CL    050
R                :CU IRREGULAR
/   3809  3824    15     2C51      <<<<       P                   <-       <-
L                 07       AG                                   <3
/   3824  3850    26     8A00PL    P*         P
L                 15       4G
/   3850  3887    37     2C52      <<<<       P                   <-       <-
L                 15       4A                                   <2<*
/   3887  3953    66     8A00      P*         P CU    065
L                 27       4G                                 <(  D)
R                :CL IRREGULAR
/   3953  3964    11     2C41      <<<<       P                   <-
L                 02       4G                                 <-<2
/   3964  4012    48     8A00      P*         P
L                 37       6G
R                :CU OBSCURRED BY BROKEN CORE:CL IRREGULAR
/   4012  4042    30     7C00PL               P                   B)
L                 27       5A
/   4042  4080    38     8A00      P*         P CU    055
L                 34       4G                   CL    050
/   4080  4115    35     7C00                 P
L                 29       5A                                     B)
R                :EOH @ 411.5
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   122        3319       0.02     4.0 0.09  0.01  0.005 1.00  0.02
A001  122   152        3320       0.01     1.0 0.04  0.01  0.005 0.90  0.05
A001  152   181        3321       0.005    2.0 0.08  0.01  0.01  2.70  0.02
A001  181   213        3322       0.005    1.0 0.15  0.01  0.005 4.80  0.04
A001  213   239        3323       0.005    1.0 0.08  0.005 0.01  1.60  0.01
```

A001	239	264		3324	0.005	1.0	0.09	0.01	0.01	2.20	0.05
A001	264	290		3325	0.005	0.5	0.12	0.01	0.005	1.10	0.10
A001	290	316		3326	0.005	0.5	0.09	0.02	0.01	2.00	0.06
A001	316	342		3327	0.01	14.0	0.22	0.01	0.005	2.60	1.76
A001	342	372		3328	0.30	34.0	0.25	0.01	0.01	2.10	0.26
A001	372	402		3329	0.01	9.0	0.17	0.02	0.005	1.40	0.17
A001	402	432		3330	0.005	4.0	0.24	0.01	0.01	1.90	0.08
A001	432	460		3331	0.01	2.0	0.05	0.01	0.005	1.90	0.15
A001	460	482		3332	0.005	0.5	0.07	0.01	0.01	2.70	0.06
A001	482	512		3333	0.01	3.0	0.17	0.01	0.005	3.00	0.14
A001	512	542		3334	0.02	3.0	0.18	0.02	0.01	8.70	0.03
A001	542	571		3335	0.01	3.0	0.05	0.02	0.02	3.50	0.01
R	571	642	:DYKE - NO SAMPLE								
A001	642	668		3336	0.06	43.0	0.80	0.02	0.01	10.40	0.13
R	668	709	:DYKE - NO SAMPLE								
A001	709	751		3337	0.02	9.0	2.98	0.02	0.005	3.80	0.04
A001	751	781		3338	0.005	0.5	0.07	0.01	0.005	1.90	0.01
A001	781	811		3339	0.02	8.0	0.46	0.005	0.005	4.90	0.02
A001	811	832		3340	0.005	4.0	0.16	0.005	0.005	3.70	0.005
A001	832	862		3341	0.005	4.0	0.07	0.005	0.005	2.30	0.005
A001	862	887		3342	0.005	4.0	0.28	0.005	0.005	9.40	0.005
A001	887	901		3343	0.06	19.0	0.37	0.03	0.05	22.00	0.06
A001	901	930		3344	0.02	9.0	0.17	0.005	0.005	6.10	0.02
A001	930	962		3345	0.005	7.0	0.11	0.005	0.005	3.00	0.006
A001	962	1000		3346	0.005	7.0	0.14	0.02	0.005	3.30	0.005
A001	1000	1033		3347	0.04	17.0	0.32	0.005	0.005	2.30	0.04
A001	1033	1059		3348	0.005	2.0	0.10	0.005	0.005	8.30	0.005
A001	1059	1088		3349	0.005	2.0	0.15	0.005	0.005	2.70	0.005
A001	1088	1116		3350	0.005	0.5	0.10	0.005	0.005	1.90	0.005
A001	1116	1130		3351	0.005	2.0	0.04	0.005	0.005	1.90	0.005
A001	1130	1158		3352	0.005	2.0	0.01	0.005	0.005	2.10	0.005
R	1158	1199	:DYKE - NO SAMPLE								
A001	1199	1220		3353	0.005	2.0	0.07	0.005	0.005	3.70	0.005
A001	1220	1250		3354	0.02	8.0	0.10	0.005	0.01	4.20	0.02
A001	1250	1265		3355	0.02	16.0	0.14	0.005	0.005	3.90	0.02
A001	1265	1295		3356	0.01	3.0	0.05	0.005	0.005	4.40	0.01
A001	1295	1325		3357	0.005	0.5	0.03	0.005	0.005	2.30	0.005
A001	1325	1355		3358	0.005	4.0	0.07	0.01	0.005	2.60	0.005
A001	1355	1397		3359	0.12	28.0	0.35	0.02	0.005	3.30	0.03
A001	1397	1430		3360	0.005	2.0	0.05	0.005	0.005	3.20	0.005
A001	1430	1461		3361	0.005	0.5	0.04	0.02	0.005	5.30	0.005
A001	1461	1491		3362	0.02	0.5	0.07	0.01	0.005	2.40	0.005
A001	1491	1521		3363	0.005	0.5	0.11	0.01	0.01	2.50	0.005
A001	1521	1551		3364	0.02	4.0	0.08	0.02	0.005	2.10	0.04
A001	1551	1581		3365	0.005	4.0	0.11	0.01	0.005	1.90	0.005
A001	1581	1611		3366	0.005	2.0	0.08	0.01	0.005	1.80	0.005
A001	1611	1641		3367	0.005	0.5	0.03	0.01	0.005	1.80	0.005
A001	1641	1671		3368	0.005	4.0	0.06	0.01	0.005	3.70	0.25
A001	1671	1707		3369	0.02	19.0	0.47	0.02	0.005	2.20	0.04
A001	1707	1737		3370	0.01	16.0	1.07	0.02	0.06	10.90	0.01
A001	1737	1767		3371	0.03	28.0	0.60	0.01	0.01	3.70	0.01
A001	1767	1797		3372	0.09	128.0	1.87	0.01	0.01	5.00	0.04
A001	1797	1827		3373	0.06	28.0	0.67	0.02	0.02	11.40	0.03
A001	1827	1850		3374	0.06	20.0	0.40	0.02	0.03	2.60	0.03
A001	1850	1872		3375	0.005	16.0	0.83	0.04	0.02	3.00	0.06

A001	1872	1902		3376	0.01	10.0	0.32	0.03	0.02	9.60	0.01
A001	1902	1920		3377	0.01	10.0	0.93	0.03	0.05	15.00	0.01
A001	1920	1950		3378	0.02	15.0	0.32	0.02	0.005	6.80	0.01
A001	1950	1980		3379	0.16	53.0	0.33	0.01	0.005	5.00	0.02
A001	1980	2010		3380	0.02	12.0	0.17	0.01	0.005	3.90	0.01
A001	2010	2044		3390	0.02	28.0	0.31	0.02	0.005	7.40	0.01
R	2044	2057	:DYKE - NO SAMPLE								
A001	2057	2074		3382	0.05	62.0	0.39	0.04	0.005	5.50	0.58
A001	2074	2104		3383	0.03	32.0	0.36	0.02	0.005	4.40	0.005
A001	2104	2137		3384	0.02	10.0	0.30	0.01	0.005	3.20	0.005
R	2137	2236	:DYKE - NO SAMPLE								
A001	2236	2266		3385	0.01	7.0	0.09	0.01	0.005	3.60	0.005
R	2266	2288	:DYKE - NO SAMPLE								
A001	2288	2311		3386	0.01	6.0	0.07	0.01	0.005	2.70	0.005
A001	2311	2341		3387	0.01	7.0	0.14	0.02	0.005	5.40	0.005
A001	2341	2371		3388	0.30	54.0	0.30	0.03	0.005	4.50	0.03
A001	2371	2401		3389	0.27	31.0	0.26	0.04	0.005	3.70	0.09
A001	2401	2433		3168	0.32	74.0	0.80	0.03	0.005	4.10	0.08
A001	2433	2466		3391	0.32	87.0	1.20	0.05	0.02	3.30	0.04
R	2466	2560	:DYKE - NO SAMPLE								
R	2560	2618	:DYKE - NO SAMPLE								
A001	2618	2628		3392	0.08	25.0	0.40	0.02	0.02	3.10	0.02
R	2628	2720	:DYKE - NO SAMPLE								
A001	2720	2759		3393	0.43	64.0	1.04	0.08	0.02	1.60	0.04
R	2759	2816	:DYKE - NO SAMPLE								
R	2816	2873	:DYKE - NO SAMPLE								
A001	2873	2910		3394	2.72	178.0	2.57	0.11	0.06	5.00	0.11
R	2910	2919	:DYKE - NO SAMPLE								
A001	2919	2935		3395	1.34	180.0	1.63	0.12	0.12	7.00	0.09
R	2935	2946	:DYKE - NO SAMPLE								
A001	2946	2980		3396	0.22	71.0	0.94	0.03	0.02	3.50	0.04
A001	2980	3010		3397	0.11	22.0	0.33	0.005	0.005	4.60	0.06
A001	3010	3052		3398	0.04	9.0	0.13	0.005	0.02	4.70	0.01
A001	3052	3082		3399	0.06	10.0	0.07	0.005	0.01	3.90	0.06
A001	3082	3112		3400	0.04	5.0	0.14	0.005	0.005	2.40	0.005
A001	3112	3142		3401	0.02	6.0	0.13	0.005	0.005	2.30	0.005
A001	3142	3175		3402	0.07	8.0	0.05	0.005	0.005	2.80	0.03
R	3175	3191	:DYKE - NO SAMPLE								
A001	3191	3221		3403	0.11	11.0	0.16	0.005	0.005	4.70	0.01
A001	3221	3251		3404	0.09	11.0	0.17	0.005	0.005	5.40	0.03
R	3251	3294	:DYKE - NO SAMPLE								
A001	3294	3309		3405	0.06	11.0	0.18	0.005	0.005	4.40	0.07
R	3309	3324	:DYKE - NO SAMPLE								
A001	3324	3352		3406	0.03	10.0	0.16	0.005	0.05	4.30	0.01
A001	3352	3380		3407	0.16	21.0	0.37	0.005	0.12	6.10	0.11
R	3380	3399	:DYKE - NO SAMPLE								
A001	3399	3422		3408	0.07	2.0	0.04	0.005	0.03	5.50	0.03
A001	3422	3446		3409	0.06	2.0	0.03	0.005	0.03	4.20	0.02
R	3446	3569	:DYKE - NO SAMPLE								
A001	3569	3599		3410	0.03	4.0	0.07	0.01	0.02	3.47	0.03
A001	3599	3629		3411	0.05	7.0	0.07	0.01	0.02	4.61	0.03
A001	3629	3659		3412	0.84	37.0	0.36	0.01	0.02	4.07	0.22
A001	3659	3689		3413	0.27	11.0	0.18	0.01	0.01	4.36	0.04
A001	3689	3719		3414	0.04	3.0	0.07	0.01	0.02	4.91	0.05
A001	3719	3747		3415	0.03	3.0	0.06	0.01	0.02	4.68	0.04

```
A001  3747  3781        3416        0.05    4.0 0.04  0.01  0.02  4.38  0.07
R     3781  3809  :DYKE - NO SAMPLE
A001  3809  3824        3417        0.02    3.0 0.09  0.01  0.03  3.14  0.03
R     3824  3850  :DYKE - NO SAMPLE
A001  3850  3887        3418        0.04    3.0 0.08  0.01  0.02  3.57  0.01
R     3887  3953  :DYKE - NO SAMPLE
A001  3953  3964        3419        0.06    3.0 0.09  0.01  0.03  4.01  0.04
R     3964  4012  :DYKE - NO SAMPLE
R     4012  4042  :GABBRO - NO SAMPLE
R     4042  4080  :DYKE - NO SAMPLE
R     4080  4115  :GABBRO - NO SAMPLE
R                 :EOH @ 411.5
```

FORM I

HOLE No. DDH 87-349
SHEET No. 1 Of 11

EQUITY SILVER MINES

SECTION 7905N

LOCATION Main Zone Central | BEARING 089° | LATITUDE 7905.0N | CORE SIZE NQ Wireline | LOGGED BY J. Cyr

DATE COLLARED | LENGTH 182.3m | DEPARTURE 8529.0E | SCALE OF LOG 1cm=1m | DATE Sept 16 1987

DATE COMPLETED | INCLINATION -75° | ELEVATION 1245.0m | REMARKS

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG: ROCK TYPE / LENGTH / STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION / FAULTING (TYPE)	REMARKS	ROCK QUALITIES: FRACTURES ∠ TO CORE / FREQUENCY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	ESTIMATES (%): SAMPLE NUMBER / PY / TET / CPY	ASSAY RESULTS: % Cu	g Ag	% Sb	% As	SPECIFY Au / Fe / Zn
Casing To 3.1m																		
Ash-Lapilli Tuff H. 4½-~>5 DK Gy Gn with Py, Py-Spec Stringers & ≤5mm Gny Patches. (Off Wh Cherty Frag's). Py & Spec in matrix				6	55	.2m; 25; .2m	Gny Py. ((Cpy)) Gy qz-Rx Frag's. Intly Diss Fn Grn'd Py-Gny 2-3mm Mag Grns in Py; Py-(Mag)	Tr. Spec To 3mm No Counted. Est 25g Ag by Color. Py Patches -	0–90	- / -	2.65/2.90; 12%	3.1	0961 2.7m Sample; 1.0; Nil; .03	0.46	64	.04	.19	0.93 / 21.6 / .15
H. 4½-4 Med Gy Gn, Med-Lt Gy & DK Gn Frag's in Gy Gn with matrix. Good Frag'l Texture. Py Diss in matrix & as Gny Patches in matrix (Py-Chl patches) ((Sph matrix)).				9		.1m			0–90	- / -	2.70; 44%	6.1	0962; 0.60; Nil; Nil; .01% Zn	0.14	32	.03	.12	0.37 / 8.4 / .10
H. 4½-4, 4½-5. DK Gy Gn (Med Gy). Diss Mag in Gy zone; Also Chl-Py-Mag Stringers & Vnlts. Gny Py Patches & Stringers; (Cpy Patches) Dust & Ash Frag's.				12					0–90	- / -	2.90; 27%	9.15	0963; 0.40; .02	0.18	35	.03	.07	0.3[illegible] / 5.3 / .1[illegible]
H. 4-(4½) Med Gn Gy (Py-Mag Patches) Chl, Chl-Py Stringers. Lt-Med Bn & Gy Bn Dust Tuff Frag's. Gny Py Patches & Finely Diss Py in matrix. (Diss Py) in Some Frag's				15					0–90	- / -	2.85; 31%	12.19	0964; 0.30; Nil; Nil	.06	15	.01	.06	0.2 / 4.7 / .0
15.1 **Andesitic Dyke** 15% 1-3mm Gn Wh Plag Pheno's with Vague Glom. Texture in Ash DK Gn matrix. No Det. Mag 16.4				15°; 0°					0–90	- / -	2.80; 5%	15.24	0965; .10; Nil; Nil	.04	20	.01	.04	0.1[illegible] / 5.1 / .0
H. 4-4½ Well Frag'd Ash-Lap. DK Gy Gn ash matrix. Tan Bn & Med Gy Dust Frag's. Some with 1mm reaction rims.				18														

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SECTION 7905N

EQUITY SILVER MINES

HOLE No. DDH 87-348
SHEET No. 2 of 11

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	GRAPHIC LOG (LENGTH / STRUCTURE)	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	FRACTURES DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	SAMPLE NUMBER	PY	TET	CPY	% Cu	g Ag	% Sb	% As	SPECIFY Au / Fe	Zn
Ash-Lapilli Tuff 18.3 An/D with 1-6mm Gn Wh Plag Pheno's in Dk Gn Fn Gr'd matrix. 15% Pheno's. Tr. Diss Mag. 19.5 H.4-(4½). LT-Med Gn Gy. Med Gn LT Gy & LT Bn Gy & Tan Bn Frag's (Wh. Cherty Frag's). (Spec-Py Patches) in matrix.	65° 21				Kore Scar To 3mm. 3 Counted	- / -	2.85 / 29%	18.29	0966	.80	Nil	Nil	.05	48	.02	.02	2.4 / .02	0.40
H.4-4½. Med-Dk Gy with Gr'ny Py Patches & (Py-Spec) Patches in matrix. Also Py Stringers.	24	85	9	Tet. Spec. Py	Tr. Scar To 2mm. 6 counted - 1 Scar-Py Hln Stringer. Note 2mm Scar Patch in Gy Bn Dust Tuff Frag. Est 30g Ag	- / -	2.90 / 18%	21.33	0967	.50	.07	Nil	.02	11	Tr	.01	2.4 / .09	0.13
H.4½-4. Med Bn Gy. Med Gn Gy. Spec ± Py Gr'ny Patches common. Diss Mag in Darker Gy zones. 25.9 Med Gn An/D. 15% 2-3mm Wh Plag Pheno's. 26.5	60° 27					- / -	2.95 / 42%	24.38	0968	.30	Nil	Nil	.08	20	Tr	.01	3.0 / .05	0.24
H.4-4½. Med Gy. DK Gy Gn with Chl ± Py ± Spec Patches between Frag's. Chl-Py Stringers & Vnlts. Gr'ny Py Patches in some Frag's.	30	40	5mm	Gy qq-Bk Frags LT Gy qq.		- / -	2.95 / 14%	27.43	0969	1.5	Nil	Nil	.09	70	.02	.01	3.1 / .06	0.61
H.4½-4. Dk Gy Gn. LT Gn Gy. More like Lap-Ash. Gr'ny Spec Patches in matrix. Chl-Py-Hem. Stringers.	33					- / -	2.90 / 19%	30.48	0970	1.0	Nil	Nil	.10	63	.02	.02	2.8 / .10	0.37
H-4½. Dk Gn Gy. Spec-Py-Chl Patches 33.8 [illegible] Dyke [illegible] Fn Gr'd [illegible] matrix [illegible] No Diss Mag	36				Rubbly Gd Core in This interval An/D rubbly	- / -	2.80 / 0%	33.53	0971	0.15	Nil	Nil	.13	68	.02	.02	3.1 / .11	0.52

HOLE No. DDH 87-348
SHEET No. 3 of 11

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EQUITY SILVER MINES

SECTION 7905 N

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG (ROCK TYPE / LENGTH / STRUCTURE)	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	FRACTURES ∠ TO CORE / FREQUENCY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	SAMPLE NUMBER	PY	TET	CPY	% Cu	oz Ag	% Sb	% As	SPECIFY oz Au / Fe / Zn
Ash-Lapilli Tuff 36.4 H. 4½-4 Med Gy Bn. 1-2mm Dk Gn Spots which may be Andal. Diss Py. Chl±Py Stringers & Vnlts. Random zones Diss'd Mag. (Grny Py Patches).				39					0 10 20 30 40 50 60 70 80 90	– / –	2.85 / 40%	36.3	0972	0.75	Nil	Nil	.10	36	.01	.02	0.54 / 3.6 / .08
H. 4½-4 Dk Gn Gy. Dk Gy Gn. Med Gy, Med Bn Gy Dust Tuff Frag's. Py, Py-Chl Stringers & Finely Diss Py. Random Zones 1-2mm Dk Gn Spots.				42					0 10 20 30 40 50 60 70 80 90	– / –	2.97 / 59%	39.62	0973	0.80	Nil	Nil	.08	30	.03	.05	0.22 / 5.34 / .04
H. 4½-4, 4½-5, (>5) Med-Dk Gy Gn. Med Bn Gy Dust + Dk Gn Ash Frag's in Med Gn Gy matrix. Some Subrd'd Frag's suggest reworking to Volc Cong. Py Finely Diss'd in matrix & Some Frag's. Also as Grny Patches ± Mag Patches & as Stringers. Random zones Diss'd Mag.				45					0 10 20 30 40 50 60 70 80 90	– / –	2.98 / 53%	42.67	0974	1.57	Nil	Nil	.13	61	.05	.03	0.32 / 6.24 / .23
H 4½-5 Dk Gy Gn. Med Gy. Finely Diss Py & Grny Py Patches. Also Dusty Diss'd Py. Dk Gn + Med Gy + Gy + lt Bn Gy Frag's.				45		3mm	Random Hln 3mm gg zones		0 10 20 30 40 50 60 70 80 90	– / –	2.97 / 55%	45.7	0975	2.0	Nil	Nil	.17	140	.09	.06	0.78 / 5.35 / [illegible]
H. 4½-4 Med Gn Gy Start of Sulphide Zone 49.2 H. 2.5 Random Sph Stringers, Vnlts & Patches matrix & x-cutting Frag's. Grny Py Patches & Diss'd Py. Py-Chl Stringers 50.2 End of Sulphide Zone Dk Gn.				51	15 25	2mm 14	Pyrh with 3mm Py border on one side and containing Grny Py Patches up to 12mm; a Vague ~3mm Grny Cpy Patches; invaded by Dk Br Sph Sph	Note Dk Bn and Rd Bn Sph in Sulph. Zone. Est 35oz Ag	0 10 20 30 40 50 60 70 80 90	– / –	2.98 / 30%	48.8	0976	5.0	Nil 4.0 Pyrh 1.0% Zn	.10	.14	87	.03	.04	1.3[illegible] / 9.8[illegible]
H. 5-4½ (4). Dk Gy Gn with Chl±Py Stringers. Grny Py Patches & Patches of Dusty Diss'd Py.				54					0 10 20 30 40 50 60 70 80 90	– / –	2.99 / 41%	51.8	0977	.50	Nil	Nil	.09	45	.04	.02	0.[illegible] / 5.5[illegible]

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SECTION 790E N

EQUITY SILVER MINES

HOLE No. DDH 87-348
SHEET No. 4 Of 11

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG (ROCK TYPE / LENGTH / STRUCTURE)	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	FRACTURES ∠ TO CORE	FREQUENCY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	SAMPLE NUMBER	PY	TET	CPY		% Cu	g Ag	% Sb	% As	SPECIFY g Au / Fe / Zn
Ash-Lapilli Tuff H-4½-4 (Wh Cherty Frag's) Med-Dk Gy, Med-Dk Gn Gy. Gany Py Patches & Finely Diss Py @54.3 20mm×20mm Frag Partially replaced by Sph & Py with .5mm Lt Gn reaction rim.				57	65	.1m	Aph Lt-Med Gn An/D.		0–90		– / –	2.93 / 63%	54.9	0978	.75	Nil	Nil	<.01 Zn	.14	111	.07	.02	0.56 / 4.69 / .16
H 4-4½ Dk Gy. Dk Gn Gy. Dk & Med Gy. Med Bn Gy & Dk Gn Frag's. Gany Py Patches & Diss Py. Some Py Patches have 2-4mm Mag Patches				60					0–90		– / –	2.99 / 72%	57.9	0979	3.0	Nil	Nil		.12	80	.05	.08	0.34 / 9.52 / .16
H.4-4½ Dk Gy (Lt Gn Gy). Gany Py Patches. (Py-Mag Patches). Finely Diss Py				63					0–90		– / –	2.97 / 61%	61.0	0980	1.0	Nil	Nil		.10	111	.03	.03	0.49 / 5.25 / .37
H.4½-4 Dk Gy. Dk Gn Gy Diss Py & Gany Py Patches. Frtd Contact 64.2 Andesitic Dyke. Gany Gn 2-14mm 17% Plag Pheno's in Aph Dk Gn matrix. Also 1-3mm Dk Gn mafic grns Frtd Contact 65.6				55° 50° 66	55	.1m	Finely Diss Sph in Tet with Gany Py Patches	Est 600g Ag 65.9-66.0 .1m Finely Frac'd Core	0–90		– / –	2.95 / 41%	64.0	0981	0.75	0.25	Nil	.15 Zn	.09	57	.01	.02	0.36 / 5.73 / 2.12
H.4½-4 Med-Dk Gn Gy (Finely Diss Py), Dusty Diss'd Py Patches. (Hem Stringers) Gn/D Frags in Ash-Lap 68.0-68.5 68.5 Qtz Latite Dyke				50° 69	65	40 40	Med gy gg Cam Br gg: Ftd Contact		0–90		– / –	2.93 / 18%	67.1	0982	0.40	Nil	Nil		.13	91	Tr	Tr	0.65 / 4.99 / .28
Lt-Med Gn Cam with 12% 2-3mm Wh Feld Pheno's Pitted Surface H 4½-5 0.5-1mm Diss'd Py Gany on Some Fr's				72					0–90		– / –	2.98 / 53%	70.1	0983	0.10	Nil	Nil		Tr	3	Tr	Tr	0.05 / .84 / Tr

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EQUITY SILVER MINES

HOLE No. DDH 87-348
SHEET No. 5 Of 11

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	LENGTH	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/FAULTING (TYPE)	REMARKS	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	SAMPLE NUMBER	PY	TET	CPY	% Cu	Ag	% Sb	% As	SPECIFY oz Au / Fe/Zn
Qtz Latite Dyke	75					– / –	2.95 / 60%	73.2	0984	0.03	Nil	Nil	Tr	1	Tr	.04	0.05 / .80/Tr
Py Finely Diss'd	78	55 / 30	10 / 7	Gn gg / Gn gg.		– / –	2.93 / 23%	76.2	0985	0.10	Nil	Nil	Tr	1	.01	.03	0.06 / 1.88/.01
Py Finely Diss'd.	81	50	10	Gn gg- Finely Diss'd Py		– / –	2.92 / 32%	79.2	0986	0.13	Nil	Nil	Tr	3	Tr	.04	0.07 / .91/Tr
Py Finely Diss'd & Diss'd on Some Fr's	84					– / –	2.90 / 17%	82.3	0987	0.15	Nil	Nil	Tr	2	Tr	.04	0.06 / .69/Tr
Py Finely Diss'd & on Some Fr's 85.3: 5-7% 1-2mm Qtz Pheno's now visible ← 85.9. 47mm-70mm Med Gn [illegible] Seric'd Qk/D incl'n in Qk/L H: 1½ ←	87					– / –	2.95 / 36%	85.3	0988	0.13	Nil	Nil	Tr	1	.01	.04	0.07 / .85/Tr
[illegible] Contact 88.8 [illegible] Gn Mal Tr Gn [illegible] 89.2 [illegible] Dyke Dk Gn Gr or Gn Blk. Tr Gen'd. H 4½. No Dist Mag [illegible] Bleached Zone on [illegible]	90	65° / 90°				– / –	2.93 / 37%	88.4	0989	0.18	Nil	Nil	Tr	3	.01	.02	0.07 / 2.61/.02

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EQUITY SILVER MINES

HOLE No. DDH 87-348

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG (ROCK TYPE / LENGTH / STRUCTURE)	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	ROCK QUALITIES: DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	SAMPLE NUMBER	PY	TET	CPY	% Cu	gAg	% Sb	% As	SPECIFY Au	Fe/Zn
Andesitic Dyke .9m bleached Zone on fw with < 5mm Diss. & Py Gns. 92.5 Ash-Lapilli Tuff				45° 93		45	Random Wh gg zones.		- / -	2.99 / 66%	91.4	0990	0.15	Nil	Nil	.01	29	.02	.03	0.27	4.47/.02
H: 4½-5, 4½-4 Med-Dk Gy Dk-Med Gn. Tan Bn. Gy Bn & Lt Gy Dust Tuff Frag's in Gn Gy Ash matrix Py in Gny Patches. & as Chl-Mag-Py Vnlts, Chl Stringers & zones.				96	60 50 x 2	30 3 x 2	Mag-Py Py with .5mm Chl envr 2.	Tr. Scor Gns To 10mm. 5 Counted	- / -	2.97 / 47%	94.5	0991	0.90	Nil	Nil	0.029	67	.016	.05	0.14	3.6/.06
H~4½ Dk Gy Gn. Subrd'd Frag's give Volc Cong Texture. Py in Gny Patches & Stringers ± Chl. Some Frag's with Diss Py. Mag Patches & Stringers with Some Gny Py Patches Sph Seen as (random Stringers, Vnlts & Patches)				99				Rare Scor To 2mm 2 Counted	- / -	2.97 / 85%	97.5	0992	1.25	Nil	Nil	.032	12	.011	.06	0.13	4.5/.141
H 4½-5, 4½-4, (3½-4) Dk Gn Gy (Dk Bn Intercal'd Dust Tuff) Chl Py Patches & Stringers Gny Py Patches. 100.25 Andesitic Dyke Med-Dk mottled Gn H 3½-4 Fn Grn'd-Aph. No Det Mag.				40° 102					- / -	2.95 / 58%	100.6	0993	0.40	Nil	Nil	.011	3	.007	.04	0.05	3.5/.027
102.3 H. 4½-4 Med-Dk Gy. Med Gn Gy. Dk Gn. Dk Gn Bn, Dk Bn Dust & Ash. Frag's Py Finely Diss & in Gny Patches. (Intercalated Ash & Dust)				35° 105				Kore Scor To 4mm 4 counted	- / -	2.95 / 47%	103.6	0994	0.40	Nil	Nil	.024	7	.011	.05	0.09	3.4/.097
H 4½-5, 4 Med-Dk Gn Gy (Gny Py Patches). Diss Py Chl-(Py) Stringers				108					- / -	2.98 / 39%	106.7	0995	0.70	Nil	Nil	.015	4	.006	.02	0.07	3.6/.048

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EQUITY SILVER MINES

HOLE No. DDH 87-348
SHEET No. 7 Of 11

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG: ROCK TYPE	GRAPHIC LOG: LENGTH	GRAPHIC LOG: STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	ROCK QUALITIES: FRACTURES ∠TO CORE	FRACTURES FREQUEN-CY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	ESTIMATES (%): SAMPLE NUMBER	PY / CPY	TET	% Cu	g Ag	% Sb	% As	SPECIFY g Au / Fe/Zn
Ash-Lapilli Tuff H 4½-4, 4½-5 (3'5) Dk Gn Gy Grny Py, Py-Chl Patches Diss Py, Py Stringers Frag's lt Gy Bn, lt Gy, Bn Gy, Dk Gn					111					Rare Sear To 9mm 4 Counted			– / –	2.98 / 58%	109.7	0996	1.10 / Nil	Nil	.014	6	.01	.04	0.09 4.7/.037
H 4½-4, 4½-35. (Random Intercal'd Med Tan & Gy Bn Dust Tuff) Chl-Py Stringers & Patches. Grny Py Patches. Med-Dk Gy					114			.1m	Gy gg-Rx Frag's.	Tr Sear To 7mm 5 counted			– / –	2.96 / 25%	112.8	0997	0.40 / Nil	Nil	.021	10	.011	.06	0.18 5.76/.179
H ~4½, 4½-4, 4½-5 Med-Dk Gy. Grny Py Patches, Stringers & Vnlts. Diss Py. Med-Dk Gn Gy					117		70	6	Mag-Rk Frag's	Common Sear To 4mm 40 Counted			– / –	2.95 / 39%	115.8	0998	1.00 / Nil	Nil	.025	8	.011	.06	0.14 4.8/.065
H 4½-5, 4½-4. (Gy Wh Cherty Frag's). Med-Dk Gn Gy. Frag'd Patches of Crse Sph up To 5mm × 20mm bounded by lt bn fn gr'd Sph (Zones Wk'ly Diss'd Mag).					120					(Sear To 5mm) 19 Counted			– / –	2.98 / 80%	118.9	0999	1.10 / Nil	Nil / .01% Zn	.029	11	.013	.05	0.15 5.3/.10
H 4½-4 Med-Dk Gy Grny Py - Grny Py-Mag Patches. Tan Bn & Dk-Med Bn Dust Tuff Frag's common. Py Diss'd in matrix. (Lt Gy Cherty Frags) Rare Sph Frag's					123					(Sear To 6mm) 30 Counted			– / –	2.95 / 58%	121.9	1000	1.30 / Nil	Nil / Tr Sph	.049	13	.01	.02	0.18 2.7/.177
H 4½-4, 4½-5, 35. Dk Gy with (Dk Bn Intercalated Dust Tuff Frag's) (Sph Stringers). (Gy Wh Cherty Frag's)					126		70 70 55	50 .2m 20	Grny Py Grny Py-Mod-Silic'd Vein Rk Dk Bn Crse Sph-Grny Tv-(Cpy) Bounded by Lt Bn Diss'd Sph.	(Sear To 8mm) 19 Counted			– / –	2.93 / 55%	125.0	1001	1.50 / Nil	Tr / .15% Zn	.033	14	.016	.07	0.20 8.5/.203

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SECTION 1905N

EQUITY SILVER MINES

HOLE No. DDH 87-348
SHEET No 8 Of 11

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG ROCK TYPE	LENGTH	STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	ROCK QUALITIES: FRACTURES ∠ TO CORE	FREQUEN-CY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY RQD	METER BLOCKS	ESTIMATES (%) SAMPLE NUMBER	PY / CPY	TET	ASSAY RESULTS % Cu	gAg	% Sb	%As	SPECIFY SAU Fe/Zn
Ash-Lapilli Tuff H-4½ Med-Dk Gn Gy. Random Gradations to Ash. Py Diss'd in Gray patches. Py Diss'd in matrix & in some Frag's (Py Stringers & Veins).					129					(Scar To 2mm) 26 Counted	0 10 20 30 40 50 60 70 80 90		–	2.95	125.0	1002							0.07
													–	49%		0.80	N.I		.028	7	.008	.01	3.1/.061
																N.I							
H-4-4½. Lt Gy & Wh Cherty Frag's Med Brn & Med Gy Dust Frag's in Med Gy & Med Gn Gy Ash matrix. (Intercald Tan Brn Dust Tuff					130			2m	Mod-ly Diss'd Sph (Py in	Tr Scar To 2mm 7 Counted	0 10 20 30 40 50 60 70 80 90		–	2.95	131.1	1003							0.10
													–	47%		0.60	N.I		.012	6	.015	.04	3.9/.234
																N.I							
H-4-4½, 4½-5, (>5) Med-Dk Gy, Med-Dk Gn Gy. Diss Py & Grny Py Patches. Med-Dk Brn Dust Tuff Frag's. Py-Sph Stringers. Rare Sph Stringers. Note Scar. Py Patches in Some Frag's.					135					(Scar To 10mm 17 Counted Est 30 g/t Ag by Color	0 10 20 30 40 50 60 70 80 90		–	2.95	134.1	1004							0.34
													–	48%		1.00	N.I		.049	18	.017	.07	4.2/.321
																N.I	.07%Zn						
H-4½-4. Med Gy Brn, Brn-Gy Brn Dust Frag's in Gy Brn Ash matrix. Grny Py Patches. Finely Diss Py in matrix. (Lt-Med Gy Cherty Frag's).					138					Note Vague Sorting in Ash Zones	0 10 20 30 40 50 60 70 80 90		–	2.94	137.2	1005							0.06
													–	25%		0.50	N.I		.015	5	.004	.01	2.1/.043
																N.I							
H-4½-5, 4 Med Gy Brn Dust Tuff Zones show Chl-Py± Scar Crackle Veins & Stringers Py Stringers & Veins (Erratic 1-4mm Grn Patches) in well defined Random Zones)					141					Tr Scar To 5mm 5 Counted.	0 10 20 30 40 50 60 70 80 90		–	2.93	140.2	1006							0.31
													–	23%		0.60	N.I		.082	24	.012	.05	3.9/.249
																N.I	.07%Zn						
H 4½-5, 4½-4 Dk Gy Gn, Dk Brn Gn. Breccia Zones or Seen as Crackled Dust Frag's with Py-Chl crackle & matrix. Finely Diss'd Py, Grny Py Patches.					144					Rare Scar To 5 mm. 2 Counted	0 10 20 30 40 50 60 70 80 90		–	2.95	143.3	1007							0.18
													–	45%		.55	N.I		.052	15	.01	.03	2.6/.037
																N.I							

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SECTION 7905 N

EQUITY SILVER MINES

HOLE No. DDH 87-348
SHEET No. 9 Of 11

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG: LENGTH	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	ROCK QUALITIES: FRACTURES ∠TO CORE	FREQUEN-CY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	ESTIMATES (%): SAMPLE NUMBER	PY	TET	CPY	% Cu	gAg	% Sb	% As
Ash-Lapilli Tuff H 4½-4. Med-Dk Gy, Med-Dk Gn Gy Grny Py Patches Diss Py in matrix. Med-Dk Bn Dust Tuff Frag's (Cherty Frag's) 142.0 5% 1-3mm Wh Feld Pheno's in Aph Med Gn matrix Abund Gyps Stringers & Vnlts No Det Mag 146.0				90° 90° 147				(Random Gyps Vnlts) in this interval.	0 10 20 30 40 50 60 70 80 90		- / -	2.98 / 43%	146.3	1008	0.30	Nil	Nil	.031	9	.011	.02
H: 4½-4, 4½-5 (>5) Dk-Med Gy with Mag & Mag-Py Stringers & Vnlts (Spb Stringers & Vnlts). Py Finely Diss, as Mag-Py Stringers & in <3mm Grny Patches (LT-Med Gy Cherty Frag's).				150				Tr Scor To 5mm 11 Counted.	0 10 20 30 40 50 60 70 80 90		- / -	2.99 / 45%	149.4	1009	0.25	Nil / .04% Zn	Nil	.025	9	.017	.06
H 4½-5. Med-Dk Gy. Mag-Chl-Py-Silica zones in matrix (Spec-Py Stringers & Vnlts). Lt Gy Cherty Frag's.				153	55	.1m	An/D same as 142.0-146.0m		0 10 20 30 40 50 60 70 80 90		- / -	2.98 / 45%	152.4	1010	0.20	Nil	Nil	.135	190	.033	.02
H: 4½-≥5, 4 Med-Dk Gy, Med-Dk Gn Gy Zones Diss Mag in matrix. Diss Py & ≥5mm Grny Py Patches. 156.05				156		.5m	Crackle Zone with Spec. Mag-Chl-Py Fillings in Hln. 1mm Crackle Vnlts		0 10 20 30 40 50 60 70 80 90		- / -	2.96 / 61%	155.4	1011	0.40	Nil	Nil	.07	15	.01	Tr
Aph-Fn Grn'd Dk Gn An/D with 13mm Lt Gy Gn bleached zone on hw H 3½-4 No Det Mag. 10% 2-3mm Dk Gn Spots i.e. amygdules ((Cal Stringers)) 157.9 H 4½-5, 4 Med Gy, Med Gn Gy. Diss Py in Chl-Silica zones in matrix.				75° 40° 159				Rare Scor To 1mm in Ash-Lap. 1 counted.	0 10 20 30 40 50 60 70 80 90		- / -	2.98 / 34%	158.5	1012	0.18	Nil	Nil	.01	6	Tr	Tr
H 4½-5, ≥5, 4 Med Gy, Med Gn Gy (Stringers & Vnlts of Blk material of H≥3 Could be Chl-Andal) Andal → Sillimanite Note also (zones of .5-1mm Blk Spots) (Grny Py-Silica-Chl zones). Py-Chl in matrix.				162	50 70	.2m	Bladed Plag Porph with 2-17mm long 1/2 to montmorill'd Plag Pheno's in Aph Gn Blk matrix. H 3-4½ & 1% Diss Mag.		0 10 20 30 40 50 60 70 80 90		- / -	2.99 / 65%	161.5	1013	0.25	Nil	Nil	.04	32	Tr	Tr

Form Eng. 002/82

FORM 2

SECTION 7905 N

EQUITY SILVER MINES

HOLE No. DDH 87-348
SHEET No 10 Of 11

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG: ROCK TYPE / LENGTH / STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	FRACTURES: ∠ TO CORE / FREQUEN-CY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	SAMPLE NUMBER: PY / CPY	TET	% Cu	oz Ag	% Sb	% As	SPECIFY GRAV Fe/Zn
Ash-Lapilli Tuff H 4½-5, 4½-4. Med-Dk Gn Gy Zones Diss'd Py & Mag in silica in matrix. Rare orange-bn Siderite [?] Stringers & Vnlts: H~2-2½ in Fr. Filling Numerous Tan Bn Dust Frag's are shot through with Hln-1mm Chl-Qtz-Py filled Crackle Vnlts.				165		.5m	Zone Hln-2mm Random Stringers & Vnlts of Wh agg healed by Carb & Gyps in Silic'd & Py'd Ash-Lap.		0–90	- / -	2.93 / 25%	163.1	1014 0.57 / Nil	Nil	.07	22	Tr	.01	0.24 2.4/.08
H 4½-4. Med Gn Gy. Note Blurring or bx'n of Frag's. May be contact metomorphic effect. Zones Silica-Chl-Py-Mag in matrix. Also Diss Py in matrix. (Random Gyps Stringers & Vnlts. (Lt & Med Gy Cherty Frag's)				168					0–90	- / -	2.92 / 10%	167.63	1015 0.50 / Nil	Nil	.03	11	.01	.02	0.06 2.7/.07
~ 4½-5, 4. Med-Dk Gy Gn. Numerous Dk Gn Patches & zones of Silica-Chl-Py & lesser Silica-Chl-Diss Py-Diss Mag. Rare Gyps Vnlts: 1 seen.				171					0–90	- / -	2.97 / 48%	170.68	1016 0.80 / Nil	Nil	.02	5	Tr	.02	0.11 2.5/.06
H 4½-5. Dk Gy Gn. Lt-Med Gn Gy. Note rare zones .5-1mm Euh Blk Gons in matrix Could be contact metm. effect. ((Gyps Stringers & Vnlts)) Py as Silica-Chl-Diss Py Patches & zones in matrix. Also lesser Silica-Chl-Diss Py-Diss Mag Zones.				174					0–90	- / -	2.89 / 9%	173.12	1017 0.35 / Nil	Nil	.01	3	Tr	.01	0.07 1.9/.10
H 4½-5. Med Gy Gn. ((Gyps Stringers & Vnlts)) some with up to 2mm env's of Blk material i.e. Silica-Chl-Diss Py. Gray Py Patches up to 3mm. Silica-Chl-Diss Py Patches & Zones 176.17 Assimilative Contact over 0.1m Gabbro Dk Gn Mag-rich zones 2% Diss'd Mag. H 5				177	50	.09m	Bladed Plag Porph Dyke		0–90	- / -	2.94 / 35%	176.17	1018 0.30 / Nil	Nil	.01	5	.01	.02	0.10 2.3/.08
Gyps Vnlts & Stringers common (Finely Diss Py) 179.0 [illegible] Dyke 1-15mm Plag Phenos [8%] & 15% Dk Gn 1-3mm mafic Clots in Fn Gr'd Med Gn matrix <1% Gray Py Patches				60° 180	25	3	Med-Dk Fk Felsic Vnlt		0–90	- / -	3.00 / 73%	179.21	1019 0.15 / Nil	Nil	.01	2	Tr	Tr	0.03 2.8/.01

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FORM 2

EQUITY SILVER MINES

SECTION 7005N

HOLE No. DDH 87-348
SHEET No 11 Of 11

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG ROCK TYPE	GRAPHIC LOG LENGTH	GRAPHIC LOG STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	ROCK QUALITIES: FRACTURES ∠ TO CORE	FRACTURES FREQUENCY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY RQD	METER BLOCKS	ESTIMATES (%) SAMPLE NUMBER PY / CPY	ESTIMATES (%) SAMPLE NUMBER TET	% Cu	gAg	% Sb	%As	SPECIFY Au gpt
Plag Phenos Visible only To 180.1m. Then They are Sporadic but still Present. Hn E. 1-2% Diss Mag. Note 2-3mm 3% Med Pk Clots or Spots Gyps Vn|ts Common 181.3 Gabbro Pk Sn Med Grn'd Finely Diss Py Gyps Stringers Vn|ts Common Hn 5 No Det Mag. Med Chl'n 182.3 Hole Ends at 182.3m					90						0 10 20 30 40 50 60 70 80 90		–	2.20 / 2.30	182.3	1020 23m Sample		.01	2	.01	1/2	0.04 / 3.3 / .02
													–	80%		0.15	N.I					
																N.I						
											0 10 20 30 40 50 60 70 80 90											
											0 10 20 30 40 50 60 70 80 90											
											0 10 20 30 40 50 60 70 80 90											
											0 10 20 30 40 50 60 70 80 90											
											0 10 20 30 40 50 60 70 80 90											

Form Eng. 002/82

```
IDEN6B0201      X87CH349 NQ   AUG87GKGSBBJTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD         NORTH ZONE - MN GEOCODE
S000   00    76 MT  240.8 088.0 -50.0                8857.63   8688.09   1288.64
S001   76   579     240.8 088.0 -47.0
S002  579  1417     240.8 088.0 -47.0
S003 1417  2271     240.8 088.0 -46.0
S004 2271  2408     240.8 088.0 -46.5
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   134         OVBN                    P
R                  :TRICONED - NO CORE
/     134   174  37     2D11                    P                 D.
L                  21         4G                                <-
R                  :INTERVAL CONTAINS .5M TRACHYANDESITE DYKE
/     174   193  19     2E11                    P                 D-
L                  07         5G                                <-
/     193   233  40     2D11                    P                 <.
L                  18         4G                                <-<-
/     233   309  75     2E11                    P                 D.        Q.
L                  57         5G                                <.<-
/     309   339  30     2D11                    P                 D.
L                  20         5G                                <-
R                  :DISRUPTED BEDDING PRESENT
R                  :SIZE OF CLASTS INCREASE DOWN THE INTERVAL
/     339   386  46     2E11        <           P                   <-
L                  38         5G                                <-<-
/     386   429  43     2D13                    P                   <-
L                  29         5G                                <(<-
R                  :INTERBEDDED WITH LAPILLI
/     429   471  42     2D13                    P           <-      <.
L                  32         5G                                  <(
/     471   517  45     2D13        <           P           <-      <-
L                  37         5G                                  <(
R                  :INTERBEDDED WITH LAPILLI
/     517   580  63     2D11        <           P           <(      <-
L                  48                                           <-
/     580   602  21     8B10                    P CU   040
L                  20         4G                  CL   030   <-
R                  :SOME LATHS OF PLAG SHOW CHLORITIZATION
/     602   626  24     2D13                    P                   <-
L                  18         4G                                <-
/     626   681  55     2D13                    P                   <-
L                  45                                           <-<-
R                  :INTERBEDDED WITH SOME LAPILLI
/     681   712  31     2E13                    P CU   050<-      <-
L                  27         5G                  CL   040   <-
R                  :INTERVAL CONTAINS .5M TRACHYANDESITE DYKE
/     712   742  30     2D13                    P                   <-
L                  26         4G                                <-<-
R                  :INTERBEDDED WITH LAPILLI
R                  :SOME PATCHES MODERATELY SILICIFIED
/     742   768  26     2E13                    P                   <-
L                  23         5G                                <-
```

```
/     768   805  37    2D11                    P                <-
L                  34        4G                          <-
/     805   842  37    2H41                    P                D-
L                  34        GA                          <-
R                 :CLASTS SHOW MODERATE CHLORITIZATION-MATRIX SILICIFIED
/     842   865  23    2H43                    P                <(
L                  22        6A                          <-
R                 :CLASTS SHOW CHLORITIZATION AND PHYLLIC ALTERATION
/     865   884  19    2D13       <                         <(
L                  09        5G                        <.
/     884   911  30    2E43                    P              <(
L                  21        5A                          <-
R                 :CLASTS SHOW MODERATE CHLORITIZATION
/     911   946  34    2E43                    P              <(
L                  23        AG                        <-<-
R                 :INTERVAL ENDS WITH .4M OF ASH TUFF
/     946   967  21    2E43                    P              <-<-<-
L                  21        AG
R                 :CLASTS DOMINANTLY CHLORITIZED
/     967   1004 37    2E43                    P                <-
L                  30        4A                          <-
R                 :CLASTIC SHOW PHYLLIC ALTERATION
/     1004  1029 25    2D41                    P                D-
L                  22        AG                        <.
/     1029  1056 27    2E53                    P                <-
L                  25        5A                          <-    O.
R                 :CLASTS APPEAR CHLORITIZED
/     1056  1085 29    2D43                    P                <(
L                  23        5A                          <-
/     1085  1113 28    2E43                    P                <*
L                  23                                    <-<-  O.
R                 :CLASTS APPEAR CHLORITIZED
/     1113  1142 28    2C43                    P                <*
L                  15        5A                          <.<-
/     1142  1170 28    2D43                    P          <-    <(
L                  22        5A     <                    <-
/     1170  1201 31    2D43                    P                <*
L                  20                                      <(    O.
R                 :CLASTS SHOW CHLORITIZATION
/     1201  1231 30    2E43                    P                <-
L                  18        5A                          <-<-
R                 :CLASTS SHOW PHYLLIC ALTERAITION
/     1231  1255 24    2E43                    P          <-    <-
L                  18        AG                          <-
R                 :CLASTS ARE CHLORITIZED
/     1255  1286 31    2E41                    P                D-
L                  29        5A                          <-
/     1286  1315 29    2E43                    P          <-    <*
L                  26        5A                          <-      D.
/     1315  1339 23    2E13                    P                <(
L                  21        5G                        <-  <-
/     1339  1365 26    2D13                    P                <(  D?
L                  22        5G                          <-<-    <(<-
/     1365  1407 42    2D13                    P                <-
L                  32        5G                          <-
```

```
R                  :INTERBEDDED WITH LAPILLI
/    1407  1420  13    9B00                    P CU   060
L                  13       5G                  CL   060
/    1420  1442  22    2E43                    P              <-
L                  19       5A                            <-<-
R                  :CLASTS APPEAR CHLORITIZED
/    1442  1479  35    2D13                    P              <-
L                  32       4A                            <-<-
/    1479  1510  31    2E13                    P         <(   <(
L                  28       5G                            <-   0.
/    1510  1532  22    8B00                    P CU   040
L                  22       4G                  CL   045
/    1532  1561  29    2E13                    P         <-   <(
L                  26       AG                            <(<-
R                  :SOME PATCHES SILICIFIED
/    1561  1589  28    2D13       <            P         <-   <(
L                  26       5A                            <-<-
/    1589  1621  32    2E13                    P              <*
L                  29       5A                            <-<-
/    1621  1647  25    2D13                    P              <-
L                  20       5A                            <-
/    1647  1661  14    8B00                    P CU   040
L                  14       BG                  CL   040
/    1661  1683  22    2D13                    P              <-
L                  19       5G
/    1683  1706  23    8B00                    P CU   050
L                  23       5G                  CL   040
/    1706  1725  18    2D13       <            P              <-
L                  15       AG                           <-
/    1725  1751  26    8A00                    P CU   060
L                  26       4G                  CL   060
/    1751  1777  25    2D11       <<           P              <.
L                  16       TA                           </
/    1777  1804  25    2D11       <<           P         </   <.
L                  14       TA                           <.   <.<?
/    1804  1835  30    2D11       <<           P         <.   <.
L                  17       TA                           <(   <.<?
/    1835  1864  27    2D11       <<           P         <*   <*   <?
L                  20       TA                           <-   <-<?
/    1864  1895  29    2D11       <<           P         <.   <(
L                  20       TA                           <*   <?
/    1895  1919  22    2D11       <<           P         <.   <(   <?
L                  16       TA                           <*   <?
/    1919  1930  10    8A10                    P CU   045<.   <-
L                  09       AG                  CL   040   <*
/    1930  1968  36    2311       <<           P         <.   <*<-
L                  32       TA                           <.   <-<.
/    1968  2124  54    8A10                    P CU   010<.   </
L                  41       AG                  CL   050   <*
R                  :INTERVAL CONTAINS LATHS OF CHLORITE & FELDSPAR
/    2124  2146  21    2D11       <<           P         <.   <-
L                  10       TG                           <-
/    2146  2179  31    2D11       <<           P         <*   <-
L                  20       TG                           <*
/    2179  2203  23    2D11       <<           P         <*   <-
```

```
L                   18        TG                                    <*
/     2203   2231   27    2D11        <<          P          <*     <.
L                   18        TG                                    <*
/     2231   2264   30    2D11        <<          P          <*     <.
L                   16        TG                                    <*
/     2264   2289   24    2D11        <<          P          <*     <.
L                   19        TG                                    <*
/     2289   2317   30    2D11        <<          P          <*     <-
L                   19        TG                                    <*  <.
/     2317   2350   31    2D11        <<          P          <*     <.
L                   26        TG                                    <*  <.
/     2350   2379   27    2D11        <<          P          <*     <.
L                   24        TG                                    <*
/     2379   2408   28    2D11        <<          P          <*     <-
L                   24        TG                                    <*
R                  :END OF HOLE @ 240.8 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    134 :TRICONED - NO CORE
R      134    174 :NO SAMPLE - WEAK MINERALIZATION
R      174    193 :SAME AS ABOVE
R      193    233 :SAME AS ABOVE
R      233    309 :SAME AS ABOVE
R      309    339 :SAME AS ABOVE
R      339    386 :SAME AS ABOVE
R      386    429 :SAME AS ABOVE
R      429    471 :SAME AS ABOVE
R      471    517 :SAME AS ABOVE
R      517    580 :SAME AS ABOVE
R      580    602 :DYKE - NO SAMPLE
R      602    626 :NO SAMPLE - WEAK MINERALIZATION
R      626    681 :SAME AS ABOVE
R      681    712 :SAME AS ABOVE
R      712    742 :SAME AS ABOVE
R      742    768 :SAME AS ABOVE
R      768    805 :SAME AS ABOVE
R      805    842 :SAME AS ABOVE
A001   842    865       3592       0.005   2.0 0.03  0.005 0.04  4.50  0.04
A001   865    884       3593       0.01    4.0 0.05  0.01  0.02  8.20  0.26
A001   884    911       3594       0.005   2.0 0.04  0.01  0.19  5.70  0.03
A001   911    946       3595       0.01    1.0 0.03  0.005 0.16  4.70  0.03
R      946    967 :NO SAMPLE - WEAK MINERALIZATION
R      967   1004 :SAME AS ABOVE
R     1004   1029 :SAME AS ABOVE
R     1029   1056 :SAME AS ABOVE
A001  1056   1085       3596       0.005   1.0 0.04  0.005 0.21  4.70  0.01
A001  1085   1113       3597       0.005   0.5 0.03  0.005 0.25  3.80  0.03
A001  1113   1142       3598       0.005   2.0 0.12  0.005 0.13  4.20  0.04
A001  1142   1170       3599       0.005   6.0 0.06  0.005 0.18  5.00  0.03
R     1170   1201       3600       0.005   2.0 0.04  0.005 0.16  4.90  0.11
R     1201   1231 :NO SAMPLE - WEAK MINERALIZATION
R     1231   1255 :SAME AS ABOVE
```

R	1255	1286	:SAME AS ABOVE								
A001	1286	1315		3504	0.02	4.0	0.14	0.01	0.23	5.80	0.13
A001	1315	1339		3505	0.01	1.0	0.04	0.005	0.15	5.20	0.01
A001	1339	1365		3506	0.005	4.0	0.03	0.01	0.41	4.30	0.48
R	1365	1407	:NO SAMPLE - WEAK MINERALIZATION								
R	1407	1420	:NO SAMPLE - DYKE								
R	1420	1442	:NO SAMPLE - WEAK MINERALIZATION								
R	1442	1479	:SAME AS ABOVE								
A001	1479	1510		3507	0.005	2.0	0.04	0.005	0.05	5.10	0.02
R	1510	1532	:NO SAMPLE - DYKE								
A001	1532	1561		3508	0.006	2.0	0.04	0.011	0.106	3.57	0.012
A001	1561	1589		3509	0.006	2.0	0.04	0.008	0.083	5.19	0.105
A001	1589	1621		3510	0.004	1.0	0.04	0.009	0.030	4.66	0.028
R	1621	1647	:NO SAMPLE - WEAK MINERALIZATION								
R	1647	1661	:NO SAMPLE - DYKE								
R	1661	1683	:NO SAMPLE - WEAK MINERALIZATION								
R	1683	1706	:NO SAMPLE - DYKE								
R	1706	1725	:NO SAMPLE - WEAK MINERALIZATION								
R	1725	1751	:NO SAMPLE - DYKE								
A001	1751	1777		3647	0.005	2.0	0.04	0.005	0.422	3.88	0.087
A001	1777	1804		3648	0.005	1.0	0.04	0.005	0.389	5.35	0.108
A001	1804	1835		3649	0.013	2.0	0.03	0.005	0.460	7.02	0.247
A001	1835	1864		3650	0.005	3.0	0.01	0.005	0.486	4.56	0.377
A001	1864	1895		3651	0.005	2.0	0.03	0.017	0.430	5.14	0.045
A001	1895	1919		3652	0.038	6.0	0.13	0.017	0.245	4.30	0.038
R	1919	1930	:NO SAMPLE - DYKE								
A001	1930	1968		3653	0.633	49.0	2.83	0.031	0.762	25.60	1.66
R	1968	2124	:NO SAMPLE - DYKE								
A001	2124	2146		3654	0.005	3.0	0.03	0.010	0.072	3.92	0.032
A001	2146	2179		3655	0.005	2.0	0.03	0.013	0.072	4.18	0.049
A001	2179	2203		3656	0.005	2.0	0.02	0.012	0.064	3.79	0.011
A001	2203	2231		3657	0.005	2.0	0.03	0.016	0.161	3.77	0.022
A001	2231	2264		3658	0.107	79.0	0.90	0.039	1.07	6.11	0.109
A001	2264	2289		3659	0.017	17.0	0.16	0.014	0.250	4.73	0.021
A001	2289	2317		3660	0.005	2.0	0.03	0.016	0.016	3.78	0.024
A001	2317	2350		3661	0.005	3.0	0.03	0.018	0.013	5.04	0.013
A001	2350	2379		3662	0.005	2.0	0.03	0.015	0.010	5.32	0.018
A001	2379	2408		3663	0.005	2.0	0.02	0.005	0.010	5.11	0.013
R			:LAST SAMPLE IN HOLE IS 3663								

```
IDEN6B0201      X87CH350 NO   JUL87GKG   JTT JUL87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   547 MT  225.5 090.0 -45.0                8918.06   8677.88   1289.24
S001  547  1536     225.5 090.0 -43.0
S002 1536  2255     225.5 090.0 -43.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                        QZSZTOPYCPTTASPRGY
LNAM                                                        DMCBCLMGHESLGLMO
/       00   182         OVBN                    P
R                  :TRICONED - NO CORE
/      182   218  21     2E44                    P          J(     Q*  <?
L                  03         6A
R                  :CLASTS SHOW STRONG PHYLLIC ALTERATION  J-     D-
/      218   244  29     2E41                    P
L                  20         5A
R                  :MATRIX MODERATELY SILICIFIED
R                  :QZ OCCURS INTERSTITIAL ALONG WITH PATCH OF PY
/      244   269  25     2E43                    P                 D-
L                  15         AG                                <-
R                  :INTERBEDDED WITH ASH TUFF
R                  :CLASTS SHOW PHYLLIC ALTERATION
/      269   306  37     2D13                    P          <.     D*
L                  16         AG                                <-
R                  :.5M OF SILICIFIED LAPILLI W/ PY< WITHIN INTERVAL
/      306   319  13     2E10                    P
L                  11         5G
R                  :5CM VEIN OF GRAPHITE AT START OF INTERVAL
/      319   342  21     2D10                    P                                  <-
L                  11         AG                                <-
/      342   392  33     2E11                    P          <.     <-
L                  21         4G                                <-Q-
/      392   511 117         8B00                P
L                  83         6G
R                  :CONTACTS ARE BROKEN UP
R                  :INTERVAL CONTAINS SMALL SECTIONS OF 2E13 WITH PY AND QZ<
/      511   544  30     2E11                    P                 D-
L                  18         AG                                <-
/      544   575  30     2E14                    P          <.     Q*
L                  22         5G                                <*
/      575   594  18     2E11                    P                 D-
L                  12         4G                                <.
R                  :SOME PATCHES OF PHYLLIC ALTERATION PRESENT
/      594   612  18     8B00                    P
L                  15         5G                                <-
R                  :SOME LATHS OF PLAG APPEAR CHLORITIZED
R                  :CONTACTS BROKEN UP
/      612   656  44     2E11                    P
L                  34         4G                                <*  D*
R                  :SPOTS OF PY CONFINED TO NUMEROUS CLASTS
/      656   690  34      2E13                   P          <-     <*0.
L                  31         5G
/      690   706  16     8A00                    P
L                  16         5G                                <-
/      706   729  23     2E11        <           P                 D.
```

```
L                 17        4G                                    <.
/     729   761   32    2D13        <           P          <.     <-
L                 26        5G                                    <-
R                 :INTERBEDDED WITH LAPILLI TUFF
/     761   784   23    8B00                    P CU   040
L                 20        4G                    CL   030  <.
/     784   814   29    2D13                    P          <.     <(
L                 26        5G                                    <-
R                 :INTERBEDDED WITH LAPILLI TUFF                  <-     <(
/     814   849   35    2E13        <<          P          <(
L                 26        5G
R                 :.2M INTERVAL OF TUFFACEOUS SILTSTONE PRESENT
/     849   884   35    2E13                    P
L                 30        5G      <                             <(
R                 :INTERBEDDED WITH ASH AND DUST TUFF        <(
R                 :PATCHES OF GRAPHITE ALSO PRESENT .1 TO .2M
/     884   908   24    2E41                    P                  <-
L                 22        4G                                    <-
R                 :INTERBEDDED WITH ASH SHOWING DISRUPTED BEDDING
R                 :MATRIX SHOWS SILICIFICATION, CLASTS PROPYLITIC ALTERATION
/     909   932   24    2E13        <           P          <(     <-
L                 11        4G                                    <-
R                 :MATRIX SHOWS PATCHES OF SILICIFICATION
/     932   961   28    2E51                    P CU   060        <-  D?
L                 25        5A                    CL   050  <-
R                 :INTERVAL CONTAINS .4M TRACHYANDESITE DYKE
R                 :SOME CLASTS SHOW PROPYLITIC ALTERATION
/     961   988   27    2E51                    P               D?<.
L                 23        5A                                  <.
/     988  1022   31    2E53        <<          P               D?<(  D?
L                 21        5A                                  <-  O.
R                 :SOME PATCHES SHOW PROPYLITIC ALTERATION
/    1022  1037   15    8B00PL      P*          P
L                 14        AG
/    1037  1067   30    2E43        <<          P                  <*
L                 24                                              O-<-D.  <-
R                 :MAJORITY OF MINERALIZATION CONFINED TO .3M PATCH
R                 :DISPLAYING PROPYLITIC ALTERATION
/    1067  1088   21    8B10PL      P*          P CU
L                 19                              CL         <(
R                 :LATHS OF DL SHOW ALTERATION RINDS
R                 :CONTACTS ARE GRADATIONAL - POSSIBLE THERMAL ORIGIN
/    1088  1121   32    2E43                    P          <-     <-
L                 26        AG                                    <-     <(
R                 :SLIGHT PROPYLITIC OVERPRINT PRESENT
/    1121  1148   27    2D13                    P          <.     <-
L                 25        4G                                    <-
/    1148  1174   21    2E13                    P                  <-
L                 16        5G                                    <.
/    1174  1198   22    2J13                    P                  <(<.
L                 18        AG                                    <.
R                 :SOME PATCHES SHOW SILICIFICATION
R                 :SOME LAPILLI SIZE CLASTS SHOWING ALTERATION RINDS
/    1198  1230   32    2C51        <<          P                  <(
L                 13        5A                                          D.D-
```

```
R                  :UNKNOWN DARK MINERAL INFILLING MICROFRACTURES
/    1230  1256    26    2A41                    P                D-
L                  21       5A
R                  :PATCHES OF EXCESSIVE HEMATITE STAINING PRESENT
/    1256  1293    37    2J41                    P          <-    <-O.
L                  12       5G                                 <.    <.
/    1293  1329    36    2D13       <<           P          I-    <(
L                  27       5A                                 O.
R                  :INTERBEDDED WITH LAPILLI
/    1329  1338    19    8B10                    P CU   050
L                  19       4G                    CL   025
/    1338  1362    24    2E43       <            P          <.    <(  <?
L                  18       5A                                      T-<-D.
/    1362  1378    16    8B00                    P
L                  16       AG
R                  :LATHS OF PLAG SHOW ALTERATION RINDS
/    1378  1411    31    2E43                    P                <(    D?
L                  26       5A                                 <-
R                  :SOME CLASTS SHOW PHYLLIC ALTERATION
/    1411  1437    23    2J14       <            P          I.    Q(
L                  20       4A                                 <-<-
R                  :MATRIX SILICIFIED IN SOME PATCHES
R                  :DISRUPTED BEDDING PRESENT
/    1437  1472    35    2E43                    P                <.
L                  33       5A                               <(D-
R                  :MAJORITY OF CLASTS SHOW PHYLLIC ALTERATION
/    1472  1507    35    2B13       <            P                <(
L                  30       GA                               <-       O.D?
R                  :DISRUPTED BEDDING PRESENT
R                  :PATCHES OF LAPILLI CONTAINED WITHIN INTERVAL
/    1507  1535    28    2B13                    P          <-    <(
L                  22       GA    <                          <-       <-D?
R                  :PATCHES OF LAPILLI WITHIN INTERVAL
/    1535  1569    34    2C43       <<           P          <(    <*
L                  30       4A                               <(D-    <(D-
/    1569  1595    26    2E43       <            P          <(    <*
L                  23       5A                               <-
R                  :SOME LARGE CLASTS PRESENT SHOWING PHYLLIC ALTERATION
/    1595  1623    27    8D11                    P                D-
L                  24       4G                               <(O-  <-
/    1623  1652    29    2D13                    P          <-    <-
L                  25       AG                                 D-
/    1652  1676    24    2D13       <            P          <(    <-
L                  23       4G
R                  :.8M ANDESITE DYKE WITHIN INTERVAL
/    1676  1716    30    2D13                    P          <(O-  <*
L                  19       AG                               <(D-    <*D-
R                  :SOME PATCHES MODERATELY SILICIFIED
/    1716  1736    25    8A00                    P CU   050
L                  24       4G                    CL   040
/    1736  1767    30    2D43                    P          <-    <(
L                  24       4A                               <(O(    <-D.
R                  :SOME SECTIONS SHOW CLAY-LIKE ALTERATION
/    1767  1789    22    2D44       <<           P          <(    Q*
L                  19       4A                               <-O-    Q(D-
```

```
/    1789  1848  57    8A00                    P CU   010
L                46        5A                    CL
R                :CL BROKEN UP
/    1848  1874  30    2D13                    P          <-     <-
L                19        5A                              <-       <.
R                :SOME PATCHES SILICIFIED
/    1874  1901  27    2D43       <            P          <-     <-
L                          4A                              <-       <.
R                :DISRUPTED BEDDING PRESENT
/    1901  1926  23    2D13                    P          <-     Q-
L                23        5A     <<                            Q-
/    1926  1955  29    2D13                    P          <-     <-
L                19        AG                              <-
R                :DISRUPTED BEDDING PRESENT
/    1955  1994  32    2D13       <<           P          <(     <*
L                32        NG                              <-
/    1994  2012  18    2D43                    P          <-     <(
L                11        4A
R                :SOME SECTIONS SHOW PHYLLIC ALTERATION
/    2012  2032        2D45AS                  P               <-   <(M*D?M)
L                          6A                              <-     <
/    2032  2052  20    8A00                    P CU   040
L                20        6G                    CL   060
/    2052  2070  18    2D45                    P          <-     <(M*D?M(
L                15                                      <-
/    2070  2089  19    2D45                    P          <(   <*M*D?M*
L                16        5A                              <-     <-
/    2089  2125  36    2D43                    P          <-     <(
L                30        5A                              <-
/    2125  2152  25    2E81                    P                  <(
L                25        AT                              <-
/    2152  2181  29    2D43       <<           P                  <*
L                26        5A                              <-
/    2181  2211  30    2E13       <            P          <-     <*
L                30        5G                                        <-D.
/    2211  2243  29    2D11                    P          <-     D*
L                26        4G                              <-<-
R                :INTERBEDDED WITH LAPILLI, SOME PATCHES SILICIFIED
/    2243  2255  12    2D53                    P                  <-
L                          5A                              <(     <-
R                :END OF HOLE
A001
ALAB             EQUITY MINESITE LABORATORY
ATYP             ASSAY
ANTH             WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMM             RCOVSAMPLE   ROD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R      00   182 :TRICONED - NO CORE
A001   182  218       3441       0.005   2.0 0.03  0.01  0.03  6.02  0.01
A001   218  244       3442       0.005   2.0 0.03  0.01  0.005 5.95  0.01
R      244  269 :NO SAMPLE - WEAK MINERALIZATION
A001   269  306       3443       0.01    2.0 0.04  0.01  0.02  5.47  0.01
R      306  319 :NO SAMPLE - WEAK MINERALIZATION
R      319  342 :SAME AS ABOVE
R      342  392 :SAME AS ABOVE
R      392  511 :NO SAMPLE - DYKE
```

A001	511	544		3444	0.005	4.0	0.05	0.01	0.005	5.29	0.01
A001	544	575		3445	0.005	2.0	0.04	0.01	0.005	5.72	0.01
R	575	594	:NO SAMPLE - WEAK MINERALIZATION								
R	594	612	:NO SAMPLE - DYKE								
A001	612	656		3446	0.005	3.0	0.02	0.01	0.005	4.22	0.01
A001	656	690		3447	0.01	1.0	0.02	0.01	0.005	5.86	0.03
R	690	706	:NO SAMPLE - DYKE								
R	706	729	:NO SAMPLE - WEAK MINERALIZATION								
R	729	761	:SAME AS ABOVE								
R	761	784	:NO SAMPLE - DYKE								
A001	784	814		3448	0.005	3.0	0.01	0.01	0.03	5.19	0.02
A001	814	849		3449	0.005	0.5	0.02	0.005	0.005	4.50	0.005
A001	849	884		3450	0.005	0.5	0.04	0.005	0.005	4.90	0.02
R	884	908	:NO SAMPLE - WEAK MINERALIZATION								
A001	908	932		3451	0.005	0.5	0.02	0.005	0.005	4.40	0.005
A001	932	961		3452	0.005	0.5	0.02	0.005	0.005	1.60	0.006
R	961	988	:NO SAMPLE - WEAK MINERALIZATION								
A001	988	1022		3453	0.005	0.5	0.01	0.005	0.005	3.10	0.005
R	1022	1037	:NO SAMPLE - DYKE								
A001	1037	1066		3454	0.005	0.5	0.02	0.005	0.005	2.40	0.08
R	1066	1088	:NO SAMPLE - DYKE								
A001	1088	1121		3455	0.005	0.5	0.02	0.005	0.005	2.30	0.005
R	1121	1148	:NO SAMPLE - WEAK MINERALIZATION								
R	1148	1174	:SAME AS ABOVE								
A001	1174	1198		3456	0.005	0.5	0.01	0.005	0.005	2.50	0.005
A001	1198	1230		3457	0.005	3.0	0.01	0.005	0.005	3.20	0.09
R	1230	1256	:NO SAMPLE - WEAK MINERALIZATION								
R	1256	1293	:SAME AS ABOVE								
A001	1293	1329		3458	0.005	1.0	0.005	0.01	0.58	5.50	0.15
R	1329	1338	:NO SAMPLE - DYKE								
A001	1338	1362		3459	0.005	2.0	0.005	0.001	0.03	2.30	0.04
R	1362	1378	:NO SAMPLE - DYKE								
A001	1378	1411		3460	0.01	0.5	0.01	0.01	0.03	4.30	0.09
A001	1411	1437		3461	0.005	2.0	0.01	0.005	0.005	3.50	0.09
R	1437	1472	:NO SAMPLE - WEAK MINERALIZATION								
A001	1472	1507		3462	0.01	0.5	0.01	0.01	0.10	4.60	0.04
A001	1507	1535		3463	0.01	2.0	0.02	0.01	0.05	6.10	0.16
A001	1535	1569		3464	0.005	2.0	0.03	0.01	0.13	6.90	0.70
A001	1569	1595		3465	0.005	1.0	0.04	0.01	0.03	5.30	0.10
R	1595	1623	:NO SAMPLE - DYKE								
R	1623	1652	:NO SAMPLE - WEAK MINERALIZATION								
R	1652	1676	:SAME AS ABOVE								
A001	1676	1716		3466	0.005	7.0	0.03	0.02	0.61	4.80	2.65
R	1716	1736	:NO SAMPLE - DYKE								
A001	1736	1767		3467	0.03	5.0	0.10	0.02	0.17	3.30	0.02
A001	1767	1789		3468	0.05	3.0	0.03	0.03	2.62	13.10	1.67
R	1789	1848	:NO SAMPLE - DYKE								
R	1848	1874	:NO SAMPLE - WEAK MINERALIZATION								
R	1874	1901	:SAME AS ABOVE								
R	1901	1926	:SAME AS ABOVE								
R	1926	1955	:SAME AS ABOVE								
A001	1955	1994		3469	0.005	3.0	0.03	0.01	0.06	5.30	0.05
A001	1994	2012		3470	0.06	55.0	0.56	0.03	1.40	8.10	0.03
A001	2012	2032		3471	0.005	6.0	0.07	0.01	0.06	6.90	0.01
R	2032	2052	:NO SAMPLE - DYKE								

```
A001  2052  2070        3472        0.77  319.0 6.36  0.09  1.72  9.00  0.04
A001  2070  2089        3473        0.02   39.0 0.09  0.01  0.46  8.00  0.01
A001  2089  2125        4176        0.005   4.0 0.03  0.01  1.38  4.80  0.17
A001  2125  2152        3474        0.32   95.0 0.55  0.04  1.31 10.40  0.04
A001  2152  2181        3475        0.005   2.0 0.09  0.005 0.26  9.60  0.005
A001  2181  2211        3476        0.005   0.5 0.04  0.01  0.04  7.70  0.01
A001  2211  2243        3477        0.10   16.0 0.32  0.005 0.31  6.90  0.005
A001  2243  2255        4175        0.005   2.0 0.05  0.01  0.03  7.00  0.03
R                  :END OF HOLE
```

```
IDEN6B0201      X87CH351 NO   AUG87SBB   JTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   640 MT  204.2 089.0 -54.5                9021.68   8721.53   1287.72
S001  640  1661      204.2 089.0 -53.5
S002 1661  2042      204.2 089.0 -55.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                          QZSZTOPYCPTTASPRGY
LNAM                                                          DMCBCLMGHESLGLMO
/       00   213         OVBN                  P
R                  :TRICONED - NO CORE
/      213   236   19    2J00        <<        P
L                  01         3A
R                  :SMALL SEGMENT(0.1M) OF LAPILLI TUFF AT 21.6M
/      236   272   32    2J00        <<        P                 <?
L                  01         3A
/      272   300   24    2J00        <<        P                 <?
L                             3A
/      300   324   21    2J00        <<                          <?
L                  03         3A
/      324   351   25    2E11        <<        P                 <.
L                  12         AG
/      351   381   28    2J00        <<        P                 <?
L                  10         3A
/      381   407   23    2J00        <<        P                 <?
L                  03         3A
/      407   433   23    2J01        <<        P                 <*
L                  14         3A
R                  :SEGMENTS OF INTERVAL CONTAIN LAPILLI TUFF
/      433   467   32    2E11        <<        P          <.     <+<.
L                  20         AG                                   <.
R                  :PYRITE FORMS HALOS AROUND SOSME CLASTS
/      467   497   28    2J10        <<        P
L                  15         3A                          B.
/      497   526   27    2J10        <<        P
L                  20         3G                          <.
/      526   556   29    2J11        <<        P             <*
L                  20         AG                          <*
/      556   579   21    2J10        <<        P
L                  10         AG                          <*
/      579   608   27    2J11        <<        P             <*
L                  21         AG                          B*
/      608   629   19    2J11        <<        P             <*<.
L                  12         AG                          B*
/      629   655   23    2J11        <<        P             <?
L                  08         AG                          <.
/      655   680   23    2E11        <<        P             <*
L                  19         AG                          <)
/      680   692   11    2J10        <<        P
L                  09         AG                          B*
R                  :INTERVAL ALSO HAS SEGMENTS OF LAPILLI TUFF
/      692   716   22    2E11        <<        P             <.
L                  19         AG                          B*    ?<
/      716   730   13    2E11        <<        P             <.
L                  10         AG                          B*
```

```
/     730   752  20    2J11       <<          P                 <*
L                16        3A                                  <.<?
/     752   771  17    2J11       <<          P                  <.
L                10        AG
/     771   790  18    2E10       <<          P
L                          AG                                  B.
R                :INTERVAL ALSO CONTAINS ASH TUFF(0.3M)
/     790   820  29    2J10       <<          P
L                20        3G
/     820   848  26    2E11       <<          P                  <.
L                19        AG                                  <?
R                :INTERVAL ALSO CONTAINS LAPILLI TUFF(0.2M)
/     848   887  36    2J10       <<          P                  <?
L                25        AG
/     887   902  23    2E10       <<          P                  <?
L                10        3G
R                :INTERVAL ALSO CONTAINS LAPILLI TUFF(0.4M)
/     902   920  17    2J10       <<          P                  <?
L                15        AG
/     920   944  23    2E10       <<          P                   <?
L                19        5G
R                :INTERVAL ALSO CONTAINS LAPILLI TUFF (0.6M)
/     944   962  17    2E11       AD          P                   <*
L                14        3G                                  <.
/     962  1017  38    8A00                   P CU   045
L                32        TA
R                :NO DISTINCT CL - GRADATIONAL
/    1017  1056  37    2J11       AD          P          <*     <*
L                30        AG                                  <.  <?<(
R                :INTERVAL ALSO CONTAINS LAPILLI TUFF(0.3M)
/    1056  1079  21    2J11       <<          P          <.     <(
L                17        AG                                  <?
/    1079  1115  34    2J11       <<          P          <?     <.
L                25        AG
/    1115  1143  36    2E10       <<          P
L                30        5G                                  <?
R                :ALSO CONTAINS ASH TUFF(1.0M)
/    1143  1170  24    2E10       <<          P          <.
L                19        5G                                  <.
R                :ALSO CONTAINS ASH TUFF(0.6M)
/    1170  1205  32    2E11       <<          P          <.     <.
L                24        5G                                  <.
/    1205  1347 140    8C10                   P CU   035
L                131       7W                   CL   040     <?  <?
R                :LARGE DYKE INTERVAL - CONTAINS 0.6M OF ASH TUFF
R                :DYKE SHOWS EVIDENCE OF FOLDING AND FLOW BANDING
R                :DYKE ALSO SHOWS RED & GREEN COLORATION - POSSIBLY DUE TO
R                :CHLORITE AND HEMATITE STAINING
/    1347  1374  25    2E11       <<          P                   B.
L                12        AG                                  B?
/    1374  1402  26    2E10       <<          P
L                22        3G                                  <?
/    1402  1427  23    2E11       <<          P                   <*
L                17        3G
/    1427  1439  11    2E11       <<          P                   <.
```

```
L                02        3G
/    1439  1507  66    8D11                   P CU   045      <.
L                30        7W                   CL   040          B?
/    1507  1523  15    2E11       <<          P               <(
L                01        5N
/    1523  1544  20    8C10                   P CU   030
L                17        7W                   CL   045    B?
/    1544  1571  24    2E11       <<          P         <(    <)
L                10        5N                                     <.
/    1571  1603  30    2E11       <<          P
L                02        5N                           <(    <2  <(
/    1603  1701  96    8C10                   P CU   010
L                83        7W                   CL   025
/    1701  1738  34    2E11       <<          P         <.    <*
L                03        5N                                     <?
/    1738  1758  18    2E11       <<          P         <.    <*
L                02        5N
/    1758  1785  26    8A40                   P CU   050      <?
L                24        AW                   CL   035
/    1785  1815  28    2J43       <<          P         <.    <+<?  <.
L                12        3A                                     <(
/    1815  1849  32    2J43       <<          P         <*    <+<?<*<.
L                18        3A                                     <(
/    1849  1870  19    2J43       <<          P         <*    <+<?<?<.
L                13        3A                                     <(
/    1870  1900  28    2J43       <<          P         <*</  <*<?<.
L                19        3A                                     <(
/    1900  1935  32    2J43       <<          P           </  <*<?</<(
L                23        3A                                     <(
/    1935  1963  25    2J43       <<          P         <*    <*<?
L                20        3A                                     <.
/    1963  1987  23    2J41       <<          P         <.    <(
L                18        3A
/    1987  2017  27    2J11       <<          P         <.    <(  <?<?
L                24        3A                                     </
/    2017  2042  24    2J11       <<          P         <.    <.
L                21        3A                               <.    </
R               :END OF DDH 87-351
R               :TOTAL NUMBER OF BOXES 33
R               :TOTAL DEPTH DRILLED 204.2M
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   213 :TRICONED - NO CORE
R     213   236 :NO SAMPLE - NO MINERALIZATION
R     236   272 :NO SAMPLE - NO MINERALIZATION
R     272   300 :NO SAMPLE - NO MINERALIZATION
R     300   324 :NO SAMPLE - NO MINERALIZATION
R     324   351 :NO SAMPLE - NO MINERALIZATION
R     351   381 :NO SAMPLE - NO MINERALIZATION
R     381   407 :NO SAMPLE - NO MINERALIZATION
A001  407   433       3420       0.01      4.0 0.03  0.005 0.01  4.90  0.01
A001  433   467       3421       0.005     1.0 0.04  0.01  0.01  6.80  0.05
```

R	467	497	:NO SAMPLE - NO MINERALIZATION								
R	497	526	:NO SAMPLE - NO MINERALIZATION								
A001	526	556		3422	0.02	0.1	0.03	0.02	0.01	5.50	0.02
A001	556	579		3423	0.005	0.5	0.04	0.01	0.001	5.60	0.005
A001	579	608		3424	0.005	1.0	0.02	0.01	0.005	4.70	0.01
A001	608	629		3425	0.005	0.5	0.03	0.01	0.001	5.50	0.005
A001	629	655		3426	0.005	0.1	0.02	0.01	0.02	5.60	0.04
A001	655	680		3427	0.02	1.0	0.04	0.01	0.005	5.50	0.01
R	680	692	:NO SAMPLE - NO MINERALIZATION								
A001	692	716		3428	0.005	5.0	0.02	0.01	0.005	5.80	0.15
A001	716	730		3429	0.005	0.5	0.03	0.01	0.005	6.10	0.02
A001	730	752		3430	0.005	0.5	0.03	0.01	0.01	4.90	0.03
A001	752	771		3431	0.005	0.5	0.03	0.01	0.03	4.70	0.04
A001	771	790		3432	0.005	2.0	0.01	0.01	0.01	7.20	0.05
R	790	820	:NO SAMPLE - NO MINERALIZATION								
A001	820	848		3433	0.005	0.5	0.03	0.01	0.01	5.30	0.03
R	848	887	:NO SAMPLE - NO MINERALIZATION								
R	887	902	:NO SAMPLE - NO MINERALIZATION								
A001	902	920		3434	0.005	0.5	0.02	0.01	0.005	5.30	0.01
A001	920	944		3435	0.005	1.0	0.03	0.005	0.005	4.40	0.005
A001	944	962		3436	0.005	0.5	0.03	0.01	0.005	5.80	0.01
R	962	1017	:DYKE - NO SAMPLE								
A001	1017	1056		3437	0.005	0.5	0.02	0.02	0.01	7.20	0.07
A001	1056	1079		3438	0.005	0.5	0.05	0.01	0.14	8.50	0.01
A001	1079	1115		3439	0.005	0.5	0.02	0.01	0.005	8.10	0.01
A001	1115	1143		3440	0.005	0.5	0.05	0.01	0.005	7.00	0.01
A001	1143	1170		3939	0.01	0.5	0.05	0.01	0.005	4.80	0.03
A001	1170	1205		3940	0.005	0.1	0.02	0.005	0.005	6.00	0.03
R	1205	1347	:DYKE- NO SAMPLE								
A001	1347	1374		3941	0.005	0.5	0.03	0.01	0.03	5.80	0.22
A001	1374	1402		3942	0.005	0.5	0.03	0.01	0.04	5.80	0.005
A001	1402	1427		3943	0.02	1.0	0.44	0.01	0.06	5.80	0.03
A001	1427	1439		3944	0.01	0.5	0.05	0.01	0.99	4.40	0.17
R	1439	1507	:DYKE - NO SAMPLE								
A001	1507	1523		3945	0.005	0.5	0.03	0.01	0.05	2.80	0.07
R	1523	1544	:DYKE - NO SAMPLE								
A001	1544	1571		3946	0.005	1.0	0.04	0.01	0.02	5.70	0.17
A001	1571	1603		3947	0.02	3.0	0.04	0.01	0.08	10.90	0.14
R	1603	1701	:DYKE - NO SAMPLE								
A001	1701	1738		3948	0.08	16.0	0.24	0.01	0.16	7.00	0.23
A001	1738	1758		3949	0.005	0.5	0.04	0.005	0.005	5.60	0.005
R	1758	1785	:DYKE - NO SAMPLE								
A001	1785	1815		3950	0.07	14.0	0.24	0.03	0.25	5.50	0.50
A001	1815	1849		3951	0.04	12.0	0.47	0.03	0.56	11.20	0.64
A001	1849	1870		3952	0.01	10.0	0.14	0.01	0.12	3.80	1.12
A001	1870	1900		3953	0.005	6.0	0.13	0.02	0.09	8.90	0.28
A001	1900	1935		3954	0.02	37.0	0.04	0.01	0.07	6.00	0.87
A001	1935	1963		3955	0.01	2.0	0.04	0.01	0.13	5.50	0.09
A001	1963	1987		3956	0.005	0.5	0.04	0.01	0.04	5.50	0.02
A001	1987	2017		3957	0.01	1.0	0.03	0.01	0.005	4.80	0.21
A001	2017	2042		3958	0.005	0.5	0.04	0.01	0.01	5.20	0.04
R			:END OF DDH 87-351								

```
IDEN6B0201       X87CH352 NQ   AUG87DJH   JTT JUL87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   747 MT  234.7 088.0 -54.0                9157.17   8729.23   1286.99
S001  747  1875     234.7 088.0 -53.5
S002 1875  2347     234.7 088.0 -52.5
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                        QZSZTOPYCPTTASPRGY
LNAM                                                        DMCBCLMGHESLGLMO
/      00   244         OVBN                    P
R                 :TRICONED - NO CORE
/     244   287  22     2M00CY     <<           P
L                 00         4A                          <(
/     287   300  12     2G13CL     <<BD         P BD   047       <*
L                 02         AG
R                 :GRADATIONAL CONTACTS
/     300   360  60     2M03CY     <<           P                 <-
L                 00         4A
R                 :TR.VOLC. CONGLOMERATE INTERLEVED + 2G
/     360   371  11     2G10CL     BD           P BD   060
L                 05         AG
/     371   386  14     2M00CY                  P
L                 00         4A
/     386   415  29     2G03       <<           P          <-     <.
L                 14         6A                                      <?
R                 :POSSIBLY PYROCLASTIC:INTO CONGLOMERATE LOCALLY
/     415   446  30     2M00CY                  P
L                 00         4A
/     446   461  15     2G10CL     BD           P BD   056
L                 05         GA
R                 :CRUDE BEDDING
/     461   502  41     2M00CY     <<           P
L                 00         4A                          <-
/     502   539  37     8A00CY     P*CM         P
L                 13         5A                   CL   065
R                 :CU IRREGULAR
/     539   566  27     2E00       4C           P
L                 19         4A
R                 :70% ANDESITIC & 30% DACITIC FRAGS.
/     566   591  25     2G13CL     BD<<         P BD   054       <-
L                 11         GA
R                 :20% 2E INTERLEVED
/     591   618  27     2E13CL     <<           P                 <-
L                 21         GA
R                 :DISTINCTIVE UNIT W/ THINLY LAMINATED DIRTY GREEN FRAGS.
/     618   662  44     2G13CL     <<           P                 <.
L                 27         GA
R                 :10% 2M INTERLEVED(TRANSITION ZONE)
/     662   671  09     2M01CY     <<           P                 <.
L                 03         5A                          <.
/     671   701  30     2M01CY     <<           P                 <-     <.
L                 14         5A                          <(<.
/     701   732  31     2M01CY     <<           P          <-     <-     <.
L                 07         5A                            <.<.
```

```
/     732   765  33    2M00CY     <<          P          <.    <.
L                 05       5A                                <.
/     765   804  37    2G01       <<BD        P BD   040<.    <.
L                 22       6A                               <.
/     804   851  45    2M00       <<BD        P BD   044
L                 12       4A                          <-
R                :15% 2E INTERLEVED
/     851   1266 415   8C00       P*FB        P FB   054
L                350      GW
R                :CU IS IRREGULAR:BRECCIATED LOWER ONT.
/     1266  1280  14    2L01       <<          P                <)
L                 00       4A
/     1280  1311  30    2L01       <<          P                <+
L                 00       4A
/     1311  1341  30    2L01       <<          p                <+
L                 00       4A
R                :TR. GRAPHITE IN 2L
/     1341  1372  30    2L01       <<BD        P BD   039       <(
L                 09       4A
R                :10% 2G INTERLEVED :IRREGULAR BEDDING
/     1372  1386  14    2L01       <<          P                <(
L                 05       4A
R                :10% 2G INTERLEVED
/     1386  1423  36    8A10CL     <<P*        P CU   060
L                 24       AG     CM            CL   060  <)
/     1423  1439  15    2G04       BD<<        P BD   023       Q)
L                 11       5A
/     1439  1462  23    2H01       <<          P                D-
L                 18       5A
R                :10% 2G INTERLEVED
/     1462  1478  16    2G03       <<BD        P BD   040       <-
L                 13       5A                               <.
R                :0.2M 8A:CRUDE BEDDING
/     1478  1501  22    2G03       <<BD        P BD   043       <(
L                 16       5A
R                :10% 2L INTERLEVED
/     1501  1524  22    2E01       AD          P                D-
L                 17       6A
R                :10% MATRIX (PY+QZ+?)
/     1524  1539  15    2E01CY     AD          P                D-
L                 03       6A
R                :HEAVILY SHEARED(CY ALT'N) :10% 2G INTERLEVED
/     1539  1546  07    8A10CY     P*          P CU   020
L                 03       6A                  CL   020
R                :STRONG CY ALT'N
/     1546  1557  10    2L01       <<          P          <.    <-
L                 04       4A                              <.
/     1557  1576  18    2E11CL     AD          P                D-
L                 14       GA
/     1576  1598  21    2L01       <<          P          <.    <-
L                 16       4A                              <.<.
R                :GREEN ANGULAR FRAGS IN A DARK GREY MATRIX(POSSIBLE LAHAR) OR
R                :TRANSITION FROM 2E INTO 2L
/     1598  1625  27    2L04       <<          P          Q-    Q-
L                 11       4A                              <-Q.
```

```
R                  :MINOR 2G INTERLEVED
/    1625  1651  26    2L00       <<          P
L                  05       4A                          <-
R                  :15% 2G INTERLEVED
/    1651  1682  30    2L00       <<          P
L                  17       4A
R                  :AS ABOVE 1576-1598:10% 2G INTERLEVED
/    1682  1703  20    8D11CL     P*          P CU   010      D*
L                  16       AG                  CL   015
R                  :UPPER CNT. IS SHEARED:POSSIBLE DACITE:FINE GRAINED
/    1703  1729  24    8A10CY     P*          P         <-     <-
L                  17       AG                            <.
R                  :10% 2L XENOLITHS
/    1729  1753  23    8A10CY     P*<<        P         <-
L                  19       AG     V*            CL   060  <-
/    1753  1764  10    2L03       <<          P         <(     <+<.
L                  00       4A                  CL   060     <-
R                  :0.M 8A
/    1764  1798  34    8D11CL     P*<<        P         <-     D*
L                  26       AG                            <-
R                  :0.2M 2G:AS ABOVE 1682-170.3
/    1798  1822  24    8D11CL     P*<<        P         <-     D*
L                  20       AG                            <-
R                  :AS ABOVE:LOWER CNT IS SHARP & IRREG:NO CHILLED MARGINS
/    1822  1839  17    2E11CL     <<          P         <-     D-
L                  06       5G                            <-
R                  :0.6M 2L
/    1839  1897  57    8A10CL     <<P*        P CU   060
L                  22       AG     A*            CL   085  <-
/    1897  1920  22    2M03CYGR   <<          P                <)
L                  00       4A
R                  :MINOR GRAPHITE
/    1920  1951  31    2M03CYGR   <<          P         <-     <)
L                  02       4A
/    1951  1965  14    2M03CYGR   <<          P         <(     <)
L                  00       4A                                     <*
R                  :SL CONCENTRATED IN 0.2M
/    1965  1972  07    8A10CL     P*          P CU   055
L                  02       AG                  CL   022
/    1972  1984  12    2H03       <<          P                <*
L                  06       5A
R                  :20% 2G INTERLEVED
/    1984  2006  21    8A10CL1    P*CM        P CU   060
L                  16       AG                  CL   052
R                  :0.3M 2H (XENOLITH OR CNT 11 CORE AXIS)
/    2006  2025  18    2L03       <<          P         <(     <(
L                  00       4A                                <.
R                  :0.3M 8A
/    2025  2040  15    8A10CL     P*<<        P CU   053<.
L                  13       AG                  CL   030  <.
/    2040  2065  24    2G01       <<          P         <.
L                  08       5A                            <.
R                  :INTO 2H LOC:0.3M 8A
/    2065  2090  25    2M03CYGR   <<          P         <-     <+
L                  06
```

```
R                    :0.5M 8A:0.6M 2H INTERLEVED
/     2090   2103    13     2M0CYGR     <<          P                <(
L                    00          4A
/     2103   2134    31     2L03GR      <<          P          <-    <*
L                    03          4A
R                    :INTO 2M LOC.
/     2134   2149    15     2L03GR      <<          P                <*
L                    00          4A
/     2149   2164    15     2L03GR      <<BR        P                #+     #(
L                    00          4A                                  #)#(
R                    :0.3M 2L07
/     2164   2179    15     2L03GR      <<          P                <)
L                    00          4A
/     2179   2195    14     2L03GR      <<          P                <*
L                    00          4A
R                    :10% 2G INTERLEVED
/     2195   2203    08     2L03GR      <<          P                <+
L                    00          4A
R                    :SHEARED?
/     2203   2209    06     8A10CL      P*          P CU    060
L                    00          AG                CL    040
/     2209   2226    17     2L03        <<          P                <(
L                    05          4A
/     2226   2255    25     2E10CL      <<          P
L                    03          AG
R                    :SOME LOCAL SHEARING: 10% 2L INTERLEVED
/     2255   2284    27     2E11CL                  P                D-
L                    21          AG                  CL    040
/     2284   2312    28     2L03        <<          P                <-
L                    07          4A                                 <-
/     2312   2347    34     2E10CL                  P
L                    29          AG
R                    :0.1M 2G INTERLEVED.
R                    :EOH @ 234.7
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    244    :TRICONED - NO CORE
R      244    502    :WEAK MIN. - NO SAMPLE
R      502    539    :DYKE - NO SAMPLE
R      539    671    :WEAKK MIN. - NO SAMPLES
A001   671    701          3521        0.005   1.0 0.02  0.005 0.03  5.84  0.02
A001   701    732          3522        0.005   6.0 0.005 0.005 0.03  4.55  0.005
R      732    851    :WEAK MIN. - NO SAMPLES
R      851   1266    :DYKE - NO SAMPLE
A001  1266   1280          3523        0.005   1.0 0.03  0.005 0.04  4.86  0.05
A001  1280   1311          3524        0.01    8.0 0.02  0.005 0.02  2.55  0.005
A001  1311   1341          3525        0.005   1.0 0.02  0.005 0.02  7.92  0.04
A001  1341   1372          3526        0.005   1.0 0.02  0.005 0.03  4.09  0.005
A001  1372   1386          3527        0.01    1.0 0.03  0.005 0.01  4.52  0.005
R     1386   1423    :DYKE - NO SAMPLE
A001  1423   1437          3528        0.01    1.0 0.03  0.005 0.01  4.26  0.01
A001  1437   1462          3529        0.005   1.0 0.03  0.005 0.02  5.37  0.02
```

A001	1462	1478		3530	0.005	1.0	0.03	0.01	0.01	4.62	0.01
A001	1478	1501		3531	0.005	1.0	0.05	0.005	0.01	4.36	0.005
A001	1501	1524		3532	0.005	1.0	0.02	0.005	0.01	4.80	0.01
A001	1524	1539		3533	0.005	1.0	0.02	0.005	0.01	3.97	0.02
R	1539	1546	:DYKE - NO SAMPLE								
A001	1546	1557		3534	0.005	1.0	0.03	0.005	0.005	3.50	0.01
A001	1557	1576		3535	0.005	2.0	0.02	0.005	0.005	5.60	0.02
A001	1576	1598		3536	0.005	2.0	0.07	0.005	0.005	5.40	0.25
A001	1598	1625		3537	0.005	1.0	0.02	0.005	0.005	6.10	0.02
A001	1625	1651		3538	0.005	1.0	0.03	0.005	0.005	6.30	0.02
A001	1651	1682		3539	0.005	1.0	0.03	0.005	0.005	6.00	0.03
A001	1682	1703		3540	0.005	2.0	0.04	0.01	0.005	8.90	0.01
A001	1703	1729		3541	0.005	2.0	0.05	0.005	0.005	5.80	0.01
R	1729	1753	:DYKE - NO SAMPLE								
A001	1753	1764		3542	0.01	2.0	0.02	0.005	0.005	7.30	0.005
A001	1764	1798		3543	0.005	2.0	0.04	0.005	0.005	8.20	0.02
A001	1798	1822		3544	0.005	1.0	0.04	0.005	0.005	7.40	0.02
A001	1822	1839		3545	0.005	1.0	0.04	0.005	0.005	5.60	0.01
R	1839	1897	:DYKE - NO SAMPLE								
A001	1897	1920		3546	0.01	1.0	0.04	0.005	0.005	5.10	0.03
A001	1920	1951		3547	0.01	1.0	0.01	0.005	0.005	6.00	0.18
A001	1951	1965		3548	0.08	7.0	0.03	0.02	0.01	8.10	0.86
R	1965	1972	:DYKE - NO SAMPLE								
A001	1972	1984		3549	0.01	2.0	0.04	0.01	0.005	5.50	0.07
R	1984	2006	:DYKE - NO SAMPLE								
A001	2006	2025		3550	0.005	2.0	0.005	0.005	0.005	5.20	0.09
R	2025	2040	:DYKE - NO SAMPLE								
A001	2040	2065		3551	0.005	4.0	0.03	0.01	0.01	5.10	0.66
A001	2065	2090		3552	0.005	8.0	0.005	0.02	0.01	10.00	0.18
A001	2090	2103		3553	0.005	3.0	0.01	0.01	0.005	5.80	0.30
A001	2103	2134		3554	0.005	2.0	0.01	0.005	0.005	6.90	0.11
A001	2134	2149		3555	0.005	3.0	0.01	0.005	0.01	11.70	0.10
A001	2149	2164		3556	0.14	119.0	0.78	0.05	0.03	11.30	3.09
A001	2164	2179		3557	0.01	5.0	0.005	0.005	0.005	7.10	0.09
A001	2179	2195		3558	0.005	3.0	0.05	0.01	0.005	4.50	0.09
A001	2195	2209		3559	0.005	1.0	0.06	0.01	0.005	4.30	0.02
A001	2209	2226		3560	0.005	0.5	0.03	0.005	0.005	4.40	0.03
A001	2226	2255		3641	0.005	3.0	0.04	0.005	0.005	5.69	0.04
A001	2255	2284		3642	0.005	3.0	0.03	0.005	0.01	4.48	0.06
A001	2284	2312		3643	0.005	2.0	0.04	0.005	0.005	5.60	0.01
A001	2312	2347		3644	0.005	3.0	0.03	0.01	0.005	4.37	0.03
R			:EOH @ 234.7M								

```
IDEN6B0201      X87CH353 NO   AUG87GKG   JTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   671 MT  152.4 089.0 -50.0                8791.60   8732.14   1298.54
S001  671  1524     152.4 089.0 -49.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                      QZSZTOPYCPTTASPRGY
LNAM                                                      DMCBCLMGHESLGLMO
/       00   140         OVBN                    P
R                  :TRICONED - NO CORE
/      140   212  48     2E13        <           P                  <-
L                  01         5G                                Q-
R                  :SOME PATCHES OF LAPILLI PRESENT
/      212   241  15     8B10                    P
L                  03         4G
R                  :CONTACTS BROKEN UP
/      241   267  26     2D11                    P                  D-
L                  00         AG                              <-<-
/      267   291  20     2A13                    P                  <(
L                  00         5G                               <(
/      291   329  38     2D41                    P                  D-
L                  33         6A                              <-<-
R                  :0.7M TRACHYANDESITE DYKE AT START OF INTERVAL
/      329   348  19     2D41                    P            <-    D.
L                  16         6A
/      348   404  56     2D41                    P            <(    D.
L                  51         6A
/      404   446  42     2D41                    P            <(    D.
L                  36         5A                               <-
/      446   501  55     8B00                    P CL   050
L                  48         5G                              <-
R                  :UPPER CONTACT BROKEN UP
/      501   531  27     2D43                    P                  <(
L                  23         5A                            <(<-  <-
/      531   609  78     2D43                    P                  <-
L                  5A                                        <-
R                  :.9M TRACHYANDESITE AT START OF INTERVAL
/      609   640  31     2D51                    P                  D-
L                  29         5A                              <-<-
/      640   678  37     2D11                    P            <-    D.
L                  29         4G                               <-
/      678   692  21     2C43                    P            <(    <(
L                  19         AG                                    <-
/      692   722  29     2D43                    P            <-    <(
L                  26                                          <-<(  <-
/      722   757  33     2D53                    P                  <(
L                  29         5A                              <-<-
/      757   783  26     2E43                    P            <-    <(
L                  22         4A                                 <-
/      783   797  14     2C43                    P                  <-
L                  09         AG                              <-
/      797   831  33     2E43                    P            <-    <(
L                  29         AG                            <(<-  <-
/      831   863  32     2E43                    P            <-    <(
L                  29                                          <-  <-
```

```
/     863   899  36    2E13                  P                 <(
L                  30        5G                                <-     <-
/     899   966  67    8B10                  P CU   035
L                  49        4G                  CL   020  <(
R                 :LATHS OF PLAG SHOW ALTERATION RINDS
/     966   1009 43    2D13        <         P                 <(
L                  37        AG                              <(
R                 :INTERVAL CONTAINS 1.5M ANDESITE DYKE
/    1009   1035 26    8B00        <         P
L                  17                                        <-    0.
R                 :CONTACTS BROKEN UP
/    1035   1067 32    2D11                  P           <-    0(
L                  18        5G                              <(
/    1067   1105 38    2D81        <         P                 0-
L                  32        5T                              <(
/    1105   1121 16    2D13                  P           <-    <(
L                  12        4G                              <-
/    1121   1158 36    2D83        <<        P                 <*
L                  35        AT                            <-<(    <(
R                 :SOME PATCHES SHOW PROPYLITIC ALTERATION
/    1158   1186 28    2D13        <         P           <.    <*
L                  25        AG                                  <-<(D.
/    1186   1198 12    2D43                  P           <-    <-
L                  09        AG                            <-
/    1198   1229 31    2D43        <<        P           <-    <(
L                  22        5A                              <(  D-
/    1229   1262 32    2D43                  P           <-    <(
L                  23        5A        <                     <(  <-
R                 :SOME PATCHES SHOW PHYLLIC ALTERATION
/    1262   1304 41    2D83        <<        P                 <(
L                  29        5T                            <-<-  <(
/    1304   1333 29    2D13                  P           <-    <*
L                  24        4G                              <(<-  <(
/    1333   1358 25    2D13                  P                 <*
L                  21                                        <-    <(
R                 :HE PRESENT AS SPECULARITE
/    1358   1375 17    2D13                  P CU   035<-    <(
L                  17        4G                  CL   030  <-
R                 :INTERVAL CONTAINS 0.5M TRACHYANDESITE DYKE
/    1375   1394 19    8B10                  P CU   050
L                  16        4G                  CL   040  <-    0-
/    1394   1438 44    2D83                  P                 <-
L                  23        5T                              <-<-
/    1438   1465 27    2D13                  P           <-    <(
L                  27        5G                            <-<(
/    1465   1480 15    2D83                  P                 <-
L                  15        5T                            <-
/    1480   1503 23    2E43                  P           <-    <(
L                  20        5A                              <(
/    1503   1524 21    2E13                  P                 <-
L                  21        5G                              <-
R                 :END OF HOLE
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	140	:TRICONED - NO CORE								
R	140	212	:WEAK MIN. - NO SAMPLE								
R	212	241	:DYKE - NO SAMPLE								
R	241	267	:WEAK MINERALIZATION								
A001	267	291	3478	0.005	6.0	0.01	0.005	0.03	3.70	0.02
R	291	329	:WEAK MINERALIZATION - NO SAMPLE								
R	329	348	:SAME AS ABOVE								
R	348	404	:SAME AS ABOVE								
R	404	446	:SAME AS ABOVE								
R	446	501	:DYKE - NO SAMPLE								
A001	501	531	3479	0.005	2.0	0.04	0.005	0.005	3.00	0.005
R	531	609	:WEAK MINERALIZATION - NO SAMPLE								
R	609	640	:SAME AS ABOVE								
R	640	678	:SAME AS ABOVE								
A001	678	692	3561	0.005	0.1	0.02	0.005	0.03	2.10	0.01
A001	692	722	3562	0.005	0.1	0.05	0.005	0.03	2.40	0.005
A001	722	757	3563	0.005	1.0	0.02	0.005	0.02	2.10	0.02
A001	757	783	3564	0.005	0.1	0.02	0.005	0.02	1.50	0.005
R	783	797	:WEAK MINERALIZATION - NO SAMPLE								
A001	797	831	3565	0.01	3.0	0.04	0.005	0.02	4.30	0.005
A001	831	863	3566	0.005	2.0	0.04	0.005	0.01	2.80	0.01
A001	863	899	3567	0.005	0.5	0.04	0.005	0.005	3.80	0.02
R	899	966	:DYKE - NO SAMPLE								
A001	966	1009	3568	0.005	3.0	0.03	0.03	0.01	4.50	0.03
R	1009	1035	:DYKE - NO SAMPLE								
A001	1035	1067	3569	0.01	4.0	0.05	0.005	0.02	6.60	0.14
R	1067	1105	:WEAK MINERALIZATION - NO SAMPLE								
A001	1105	1121	3570	0.005	5.0	0.04	0.005	0.07	9.10	0.07
A001	1121	1158	3571	0.005	0.5	0.04	0.02	0.01	3.40	0.21
A001	1158	1186	3572	0.01	5.0	0.04	0.02	0.01	5.90	0.60
R	1186	1198	:WEAK MINERALIZATION - NO SAMPLE								
A001	1198	1229	3573	0.005	4.0	0.15	0.005	0.01	5.90	0.03
A001	1229	1262	3574	0.02	4.0	0.10	0.005	0.01	6.70	0.02
A001	1262	1304	3575	0.01	3.0	0.06	0.01	0.005	5.10	0.01
A001	1304	1333	3576	0.06	13.0	1.52	0.03	0.05	14.50	0.02
A001	1333	1358	3577	0.18	87.0	5.88	0.01	0.10	12.70	0.01
A001	1358	1375	4177	0.05	26.0	0.66	0.01	0.07	5.50	0.01
R	1375	1394	:DYKE - NO SAMPLE								
R	1394	1438	:WEAK MINERALAIZATION - NO SAMPLE								
A001	1438	1465	3578	0.005	4.0	0.09	0.01	0.04	10.00	0.005
R	1465	1480	:WEAK MINERALIZATION - NO SAMPLE								
A001	1480	1503	3579	0.005	2.0	0.05	0.005	0.04	6.00	0.005
R	1503	1524	:WEAK MINERALIZATION - NO SAMPLE								
R			:END OF HOLE AT 152.4M								

```
IDEN6B0201      X87CH354 NO   AUG87SBB   JTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   244 MT  152.4 088.0 -60.0                 8859.38   8761.32   1294.09
S001  244  1006     152.4 088.0 -61.0
S002 1006  1524     152.4 088.0 -62.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                      QZSZTOPYCPTTASPRGY
LNAM                                                      DMCBCLMGHESLGLMO
/       00   140        OVBN                  P
R                :TRICONED - NO CORE
/      140   167  25    2J11       <<         P              <(
L                 02       AG                                B.
/      167   200  30    2J11       <<         P         <.    <.
L                 08       AG                              <.
/      200   224  23    2J41       <<         P              <*</      <?
L                 14       AG                              <.
/      224   244  19    2D11       <<         P         <*   <*
L                 12       TG                              <.    <.
/      244   261  15    2J11       <<         P              <*        <?
L                 06       AG                              <.
/      261   288  25    2J11       <<         P         <.   <-
L                 16       AG                              <.
/      288   305  15    2E11       <<         P              <?
L                 10       TA                        <.
/      305   329  22    8A10                  P
L                 18       TA
R                :UPPER CONTACT NOT MEASUREABLE DUE TO INCOMPETENT CORE
R                :DYKE CONTAINS LATHS OF FELDSPAR
R                :LOWER CONTACT NOT MEASUREABLE DUE TO INCOMPETENT CORE
/      329   358  26    2E11       <<         P              <.
L                 11       TA                              <.
/      358   377  19    8A10                  P CU   010     B*
L                 08       TA                  CL   030
R                :LAST 0.2M OF INTERVAL IS ASH WITH PYRITE MINERALIZATION
/      377   410  32    2E11       <<         P         <?   <.
L                 18       TA                              <.
R                :FIRST 0.5M OF INTERVAL IS DYKE CONTAINING PYRITE IN BLEB FORM
/      410   463  51    8A11                  P CU0300  B.  <-
L                 40       TA                  CL0450
R                :DYKE CONTAINING LARGE BLEBS OF QUARTZ & LATHS OF FELDSPAR
/      463   483  19    2J11       <<         P         <*   <*
L                 13       AG                              B.    <*<.
/      483   514  29    2E11       <<         P         <*   <*
L                 17       TG                              <.  </
/      514   540  25    2J11       <<         P         <*   <*
L                 17       AG                              <?
/      540   564  22    2D11       <<         P         <.   <*
L                 14       AG                              <.
/      564   595  28    2D11       <<         P         </   <.
L                 25       AG                              <.
/      595   628  30    2D11       <<         P         </   <.
L                 77       AG                              <.
/      628   651  21    2D11       <<         P         </   <*   <?
L                 12       AG                              <.   <.</
```

/	651	678	26	2D11	<<	P		</	<*		
L			20	AG					<.	<.</	
/	678	708	28	2D11	<<	P			<.		
L			18	AG					<.		
/	708	746	35	2D11	<<	P			<.	<?	
L			24	AG					<.	</</	
/	746	795	47	8A10		P	CU	050	<.		
L			29	TA			CL	060	<.		
/	795	824	27	2D13	<<	P		<.	<*<*	<*	
L			12	TG					<.		
/	824	858	32	2D11	<<	P		<.	<*		
L			09	TG					<.		
/	858	878	19	2D11	<<	P		<.	<)		
L			14	TG					<.		
/	878	911	30	2D11	<<	P		<.	<*		
L			18	TG					<.		
/	911	938	23	2D11	<<	P		</	<.		
L			10	TG					<.		
/	938	966	27	2D11	<<	P		</	<*		
L			22	TG					<.	<*	
/	966	991	24	2D11	<<	P		</	<*		
L			20	TG					<.		
/	991	1018	26	2D11	<<	P		</	<*<?	<.	
L			21	TG					<.	<?	
/	1018	1043	24	2D11	<<	P		</	<*	<?	
L			18	TG					<.	<?	
/	1043	1069	25	2D11	<<	P		</	<*<.	<.	
L			20	TA					<.		
/	1069	1098	27	2D11	<<	P		<.	<*<?	<.	
L			18	TA					<.		
/	1098	1124	24	2D11	<<	P		<.	<*<?	<*<.	
L			20	AG					<.		
/	1124	1155	30	2D11	<<	P		<.	<*<?	<.<*	
L			24	TG					<.		
/	1155	1180	24	2D11	<<	P			<*<?	<.<2	
L			19	AG					<.		
/	1180	1230	49	8A10	<<	P	CU	020			
L			40	TA			CL	040	<*		
R			:INTERVAL CONTAINS LATHS OF CHLORITE								
/	1230	1255	24	2D11	<<	P		<.	<*<?	<.<.	
L			21	TG					<.		
/	1255	1282	26	2D13	<<	P			<*<?	<2<*	
L			18	TG					<.	<?<.	
/	1282	1308	25	2D13	<<	P			<2<?	<.<.	
L			20	TG					</		
/	1308	1336	25	2D11	<<	P			<)		
L			21	TG					</	<.	
/	1336	1367	28	2D11	<<	P		<.	<(		
L			16	AG					<.		
/	1367	1395	26	2D11	<<	P		<.</	<(		
L			13	AG					<.		
/	1395	1424	29	2D11	<<	P		<.<?	<(		
L			19	AG					<(		
/	1424	1459	32	2D11	<<	P			<?	<(	

```
L                  20        AG                                  <(
/    1459  1480   20     2D11        <<          P         <?</  <.
L                  17        AG                                  <.
/    1480  1524   42     8A10                    P CU   030<.
L                  37        TA                                  <.  </
R                 :LAST SAMPLE OF DOH 87-354 LOWER CONTACT NOT PRESENT
R                 :TOTAL DEPTH 152.4M
R                 :TOTAL NUMBER OF BOXES 25
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   140 :TRICONED - NO CORE
A001  140   167       3601        0.02     3.0 0.03  0.01  0.005 6.00  0.06
A001  167   200       3602        0.01     0.5 0.03  0.01  0.01  3.50  0.02
A001  200   224       3603        0.005    0.5 0.03  0.005 0.005 3.60  0.02
A001  224   244       3604        0.005    0.5 0.03  0.01  0.005 3.60  0.005
A001  244   261       3605        0.005    0.5 0.02  0.005 0.005 5.40  0.01
A001  261   288       3606        0.005    0.5 0.04  0.005 0.005 3.80  0.005
A001  288   305       3607        0.005    0.5 0.04  0.005 0.005 4.90  0.005
R     305   329 :DYKE - NO SAMPLE
A001  329   358       3608        0.005    0.5 0.02  0.005 0.005 6.60  0.005
R     358   377 :DYKE - NO SAMPLE
A001  377   410       3609        0.005    0.5 0.02  0.005 0.005 5.70  0.005
R     410   463 :DYKE - NO SAMPLE
A001  463   483       3610        0.005    9.0 0.05  0.005 0.36  4.36  0.16
A001  483   514       3611        0.01     2.0 0.04  0.005 0.23  6.32  0.09
A001  514   540       3612        0.005    2.0 0.04  0.005 0.03  6.28  0.02
A001  540   564       3613        0.01     2.0 0.05  0.005 0.16  9.35  0.03
A001  564   595       3614        0.01     4.0 0.04  0.01  0.36  5.90  0.02
A001  595   628       3615        0.01     2.0 0.04  0.005 0.07  4.55  0.03
A001  628   651       3616        0.005    2.0 0.03  0.005 0.10  5.88  0.12
A001  651   678       3617        0.03     2.0 0.09  0.005 0.27  5.68  0.20
A001  678   708       3618        0.005    3.0 0.04  0.005 0.19  5.52  0.11
A001  708   746       3619        0.005    3.0 0.04  0.005 0.28  5.20  0.05
R     746   795 :DYKE - NO SAMPLE
A001  795   824       3620        1.69   217.0 0.78  0.03  0.27 10.61  0.09
A001  824   858       3621        0.06    91.0 0.69  0.02  1.32 10.01  0.11
A001  858   878       3622        0.47   435.0 1.14  0.08  4.03 19.00  0.07
A001  878   911       3623        0.005    4.0 0.07  0.005 0.27  6.17  0.03
A001  911   938       3624        0.005    5.0 0.08  0.005 0.13  5.63  0.03
A001  938   966       3625        0.04    12.0 0.44  0.005 1.37  5.59  1.29
A001  966   991       3626        0.08     4.0 0.93  0.01  1.19  6.70  0.01
A001  991  1018       3627        0.13    19.0 4.64  0.04  2.10  8.60  0.03
A001 1018  1043       3628        0.08    11.0 0.75  0.03  1.78  8.20  0.005
A001 1043  1069       3629        0.22    14.0 1.26  0.03  1.70  7.80  0.02
A001 1069  1098       3630        0.78   176.0 5.96  0.09  1.35 10.10  0.10
A001 1098  1124       3631        2.73   337.011.70  0.07  1.51 27.40  0.08
A001 1124  1155       3632        0.27   146.0 2.23  0.04  0.17  9.70  0.04
A001 1155  1180       3633        4.70   954.013.00  0.07  0.69 30.30  0.09
R    1180  1230 :DYKE - NO SAMPLE
A001 1230  1255       3634        0.80   128.0 8.84  0.03  1.80  8.90  0.02
A001 1255  1282       3635        1.79   294.036.60  0.07  2.19 22.10  0.45
A001 1282  1308       3636        0.51    86.0 2.88  0.05  0.63 30.70  0.02
```

A001	1308	1336		3637	0.021	76.0	0.58	0.045	0.85	325.90	0.017
A001	1336	1367		3638	0.005	4.0	0.05	0.005	0.914	3.68	0.005
A001	1367	1395		3639	0.005	2.0	0.02	0.005	0.184	5.64	0.005
A001	1395	1424		3640	0.005	19.0	0.22	0.005	0.235	4.72	0.005
A001	1424	1459		3645	0.044	14.0	0.46	0.005	0.374	6.08	0.017
A001	1459	1480		3646	0.037	20.0	0.17	0.010	0.164	5.70	0.005
R		1480	1524	:DYKE - NO SAMPLE							
R				:END OF DDH 87-354							

```
IDEN6B0201      X87CH355 NQ   AUG87DMLSBBJTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   168 MT  109.7 088.0 -45.0              8953.47   8769.12   1291.95
S001  168   716     109.7 088.0 -44.0
S002  716  1097     109.7 088.0 -45.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                      QZSZTOPYCPTTASPRGY
LNAM                                                      DMCBCLMGHESLGLMO
/      00   137          OVBN                    P
R                  :TRICONED - NO CORE
/     137   160  14     2D81MS                   P                 D-
L                  06         5T
R                  :INTO 2E LOC.
/     160   183  19     2L11                     P          <.     <-
L                  02         4A
/     183   213  18     2L11                     P          <.     <-
L                  00         2A
/     213   243  24     2L11                     P                 <-
L                  02         2A                                 <.
/     243   274  24     2L13         <<          P                 <(
L                  02         2A                                 <.      <-
/     274   289  14     8A00PL                   P                 D-
L                  03         6G                                 <-
R                  :CONTAINS SOME BRECCIATED 2L:CU & CL OBSCURRED BY BROKEN CORE
/     289   323  31     2L13                     P                 <(
L                  00         2A                                           <-
/     323   357  26     2L13                     P                 <-
L                  00         2A
/     357   425  68     8A00PL       P*          P          <-     <-
L                  53         6G
R                  :CU & CL OBSCURRED BY BROKEN CORE
/     425   446  21     8A00         P*          P
L                  10         5G                            <-
R                  :CU & CL OBSCURRED BY BROKEN CORE
/     446   505  59     8A00PL       P*          P                 D.
L                  30         6G
R                  :CU & CL OBSCURRED BY BROKEN CORE :CONTAINS 0.2M 2L
/     505   537  32     2D11                     P                 <-
L                  11         4A
R                  :INTO 2L LOC.
/     537   567  27     2L11                     P                 <-      <-
L                  00         3A                                           <-<.
/     567   600  33     2L13         <<          P                 <(      <?
L                  00         2A                                           <(<.
/     600   631  31     2L11                     P                 <-
L                  00         2A                                           <.
R                  :INTO 8A FOR 0.4M
/     631   650  18     8A00PL                   P
L                  12         6A                            <-
/     650   680  30     2L11                     P          <.     <-
L                  03         3A                                           <-<-
/     680   710  29     2L11                     P          <.     <*      <-
L                  06         2A                                           <(<.
/     710   722  11     8A00PL                   P
```

```
L                08        AG                    CL   045
R               :CU IREGULAR
/     722   752  30    2L13       BK          P                <-
L                07        2A                                      B-
R               :LOC. BRECCIATD W/ BROWNISH MATRIX CONTAINING DISSEMINATED SL
/     752   782  30    2L11                     P                <-
L                02        3A                                      <-
R               :INTERBEDDED W/ 2D
/     782   810  27    2L13                     P                <(
L                05        3A                                      <(<.
R               :INTERBEDDED W/ 2D
/     810   833  23    2L13                     P          <-    <(
L                00        3A                                      <-
R               :INBDD W/ 2D
/     833   845  12    8COOPL     P*            P                D.
L                08        7T                    CL   030
R               :CU IRREGULAR
/     845   864  19    2L13                     P                <-<(<.
L                00        3A                                      <.
/     864   958  94    8COO       P*            P CU   030
L                71        8G                    CL   020
/     958   975  17    2L13       <<            P                <+<-<?<-
L                00        2A
/     975  1005  30    2L11                     P                <.  <-
L                00        3A
R               :IBDD W/ 2D
/    1005  1035  30    2L11                     P                <-
L                03        3A
R               :IBDD W/ 2D
/    1035  1059  22    2L11       <<            P                <-
L                12        3A
/    1059  1081  21    2L11       <<            P                <.
L                08        3A
/    1081  1097  14    2L11                     P                <.
L                04        3A
R               :END OF HOLE 87-355
R               :DRILL DEPTH TOTAL 109.7M
R               :TOTAL NUMBER OF BOXES 17
A001
ALAB            EQUITY MINESITE LABORATORY
ATYP            ASSAY
AMTH            WET EXTRACTION A.A. - AU FIRE ASSAYED FIRST
AUMN            RCOVSAMPLE   RQD % CU  G/TAG G/TAU % SB  % AS  % FE  % ZN
R       00   137 :TRICONED - NO CORE
R      137   160 :WEAK ALTERNATION - NO SAMPLE
A001   160   183       3481       0.01   49.0 0.12  0.01  0.54  8.70  0.01
A001   183   213       3482       0.005   0.5 0.04  0.005 0.02  3.30  0.005
A001   213   243       3483       0.005   0.5 0.03  0.005 0.01  3.80  0.005
A001   243   274       3484       0.01    2.0 0.03  0.005 0.06  5.30  0.005
R      274   289 :DYKE - NO SAMPLE
A001   289   323       3485       0.02    4.0 0.06  0.005 0.04  5.70  0.005
A001   323   357       3486       0.10    0.1 0.02  0.005 0.06  5.00  0.02
R      357   425 :DYKE - NO SAMPLE
R      425   446 :DYKE - NO SAMPLE
R      446   505 :DYKE - NO SAMPLE
```

A001	505	537	3487	0.005	0.1	0.03	0.005	0.30	4.20	0.01
A001	537	567	3488	0.03	15.0	1.15	0.03	1.02	4.70	0.03
A001	567	600	3489	0.04	7.0	0.56	0.005	1.63	3.50	1.09
A001	600	631	3490	0.02	4.0	0.16	0.005	0.33	4.30	0.14
R	631	650	:DYKE - NO SAMPLE							
A001	650	680	3491	0.01	9.0	0.24	0.005	0.66	4.60	0.06
A001	680	710	3492	0.08	95.0	1.06	0.02	1.07	7.60	0.46
R	710	722	:DYKE - NO SAMPLE							
A001	722	752	3493	0.02	0.5	0.09	0.005	2.61	4.80	1.64
A001	752	782	3494	0.005	0.1	0.02	0.005	1.90	4.40	0.17
A001	782	810	3495	0.005	4.0	0.03	0.005	0.18	5.70	0.85
A001	810	833	3496	0.005	4.0	0.06	0.005	0.31	5.60	0.53
R	833	845	:DYKE - NO SAMPLE							
A001	845	864	3497	0.09	31.0	0.21	0.005	0.25	7.70	0.06
R	864	958	:DYKE - NO SAMPLE							
A001	958	975	3498	0.61	520.0	1.97	0.06	1.05	12.40	0.02
A001	975	1005	3499	0.02	4.0	0.07	0.005	0.33	6.70	0.005
A001	1005	1035	3500	0.005	2.0	0.03	0.01	0.03	5.60	0.005
A001	1035	1059	3501	0.03	3.0	0.04	0.005	0.005	6.70	0.05
A001	1059	1081	3502	0.01	0.5	0.02	0.01	0.06	6.90	0.01
A001	1081	1097	3503	0.02	3.0	0.02	0.005	0.06	6.80	0.005
R			:END OF DRILL HOLE 87-355							

```
IDEN6B0201      X87CH356 N0   AU687DML   JTT JUL87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   351 MT   70.1 089.0 -45.0              8952.76   8805.42   1298.86
S001  351   701      70.1 089.0 -44.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   171        OVBN                  P
R                :TRICONED - NO CORE
/     171   200  22    2D11                  P                <(<.  <-
L                04        5G
R                :SULFIDES FOUND IN SMALL STRINGERS IN TUFFACEOUS SILTSTONE
R                :FRAGMENTS
/     200   225  25    2L13                  P                <(
L                00        2A                                     <-<.
/     225   248  22    2L13                  P                <(
L                00        2A
/     248   280  32    8A00FL     P*         P
L                02        5G
R                :CU & CL OBSCURRED BY BROKEN CORE
/     280   310  29    2L13                  P                <)
L                03        3A
R                :INTERBEDDED W/ 2D
/     310   340  30    2L13                  P                <)
L                02        2A
/     340   370  29    2L13                  P                <)
L                00        2A
/     370   400  25    2L13                  P                <)
L                00        3A
/     400   436  36    2L13                  P                <)
L                00        2A                                     <(<-
/     436   459  23    8A00       P*         P
L                10        4G                          <(
R                :CU & CL OBSCURRED BY BROKEN CORE
/     459   490  31    2L13                  P                <+
L                00        3A                                     <*<.
/     490   526  36    2L13                  P                <+
L                02        3A                                     <)<)
R                :INTERBEDDED W/ 2D
/     526   565  39    2L13                  P                <=  <?
L                00        3A
R                :INTERBEDDED W/ 2D
/     565   675 104    8C00                  P
L                79        8G
R                :CU & CL OBSCURRED BY BROKEN CORE
/     675   695  18    2L13                  P                <(
L                00        2A
/     695   701  06    8A00       P*         P
L                00        6A
R                :CU OBSCURRED BY BROKEN CORE, CL NOT PENETRATED
R                :END OF HOLE @ 70.1
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	171	:TRICONED - NO CORE								
A001	171	200	3580		0.04	8.0	0.96	0.02	0.01	7.30	0.39
A001	200	225	3581		0.03	3.0	0.04	0.02	0.01	3.40	0.46
A001	225	248	3582		0.005	3.0	0.15	0.005	0.005	4.50	0.17
R	248	280	:DYKE - NO SAMPLE								
A001	280	310	3583		0.03	10.0	0.20	0.005	0.01	6.20	1.26
A001	310	340	3584		0.02	3.0	0.05	0.02	0.005	5.20	0.10
A001	340	370	3585		0.005	1.0	0.05	0.01	0.01	5.00	0.06
A001	370	400	3586		0.005	0.5	0.04	0.01	0.005	3.70	0.19
A001	400	436	3587		0.005	5.0	0.03	0.01	0.005	2.90	0.76
R	436	459	:DYKE - NO SAMPLE								
A001	459	490	3588		0.005	20.0	0.05	0.05	0.02	4.60	1.31
A001	490	526	3589		0.01	29.0	0.05	0.04	0.03	3.90	1.20
A001	526	565	3590		0.04	32.0	0.05	0.02	0.01	8.10	0.13
R	565	675	:DYKE - NO SAMPLE								
A001	675	691	3591		0.005	0.5	0.02	0.005	0.01	3.70	0.005
R	691	701	:DYKE - NO SAMPLE								
R			:END OF HOLE @ 70.1M								

FORM 1

EQUITY SILVER MINES

HOLE No. DDH 87-357
SHEET No. 1 Of 3

SECTION 8545N
LOCATION W. Tatlow Zone
BEARING 089° Az.
LENGTH 24.69m
INCLINATION -45°
LATITUDE 8545.74N
DEPARTURE 8821.67E
ELEVATION 1309.84m
CORE SIZE NQ (Wireline)
SCALE OF LOG 1 cm = 1m
REMARKS Hole Abandoned at 24.69m / 110m
LOGGED BY J. Cyr
DATE Sept 22, 1987
DATE COLLARED
DATE COMPLETED

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG: ROCK TYPE	GRAPHIC LOG: LENGTH	GRAPHIC LOG: STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION / FAULTING (TYPE)	REMARKS	ROCK QUALITIES: ∠ TO CORE	FRACTURES: FREQUEN-CY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	ESTIMATES (%): SAMPLE NUMBER	PY / CPY	TET	ASSAY RESULTS: % Cu	g Ag	% Sb	% As	SPECIFY Au / Fe
Casing in Bedrock to 3.1m Siliceous Ash Tuff Med Gy. Dk Gy Gn. H ≥ 5. Approaches Qtz Sst but is fairly impure. Py seen on Frs's as Hln Stringers. Could be Silic'd Ash. Lap as Secn. by vague Frag's					6					Rubbly Frd Core in This Interval with Mod-Int Lim. on most Frs. 3.1-5.18-7m lost core.	0 10 20 30 40 50 60 70 80 90		–	2.00 2.90 0%	3.1 5.18 5.94	1021 2.9m Sample 0.45 Nil	Nil		0.01	1	Tr	0.01	0.05 3.1 0.06
H ≥ 5 Lt Gy. Wh. May be Silic'd. but has a Chalky Texture. Disc Py on some Frs's (Py Stringers). Frag's vague: not with Sharp boundaries Short Contact in Broken Core 8.30 H 4-4½ Dust Tuff					0					Rubbly Shrunged Core in This Interval Mod-Int Lim on most Frs	0 10 20 30 40 50 60 70 80 90		–	2.80 0%	7.62 8.84	1022 0.50 Nil	N.I Nil		Tr	Tr	Tr	0.02	0.04 2.2 0.04
Crackled Brec'd Dk Ton Bn Dust Tuff with Dk Gy or Blk Qtz-Py-Hem matrix and Fx Linings. Sltly also present. Frequent gradations to Med Bn Gy Fn Gran'c Ash. H 4½-5. (3½-m) Ton Bn. Gy Bn. Dk Gy Gy zones have H=5 and may indicate Silic'd zones. These are Dk Gy and contain Dusty Disc Py					1 1 1 15					Rubbly Frd Core in This Interval 8.84-9.75-.3m lost Core Wk-Mod Lim on Some Frs's.	0 10 20 30 40 50 60 70 80 90		–	2.50 0%	9.75 11.43	1023 0.90 Nil	N.I Nil		0.01	2	Tr	0.01	0.06 3.2 0.02
H 4-3½ Ton Bn Frag's in zones of Dk Gy Silica-(Py) alteration giving Pseudobreccia Texture. Some Dk Gy zones are Silica-Finely Disc-Mag-Dusty Disc Py with H ≥ 5.					15				Rubbly Pebbly Gd Core in This Interval.	Wk Lim on Some Frs's. 12.19-12.65-.2m lost Core 13.26-13.72-.1m lost Core 14.39-15.39-.1m lost Core	0 10 20 30 40 50 60 70 80 90		–	2.25 0%	12.19 12.65 13.26 13.72 14.32	1024 1.30 Nil	N.I Nil		0.02	1	0.01	0.01	0.08 3.3 0.02
H 4-5 Dk Gy Silica-Finely Disc-Mag-Finely + Dusty Disc. Py in Lt Bn Dust Tuff with Fine-ute Brec Texture is visible on most Frs's. + Hem					18					Rubbly Pebbly Gd Core in This Interval Core Strung out	0 10 20 30 40 50 60 70 80 90		–	2.65 0%	15.39 16.46 17.37	1025 0.90 Nil	N.I Nil		0.02	2	0.01	Tr	0.14 4.1 0.03

Form Eng. 001/82

FORM 2

EQUITY SILVER MINES

SECTION ____

HOLE No. DDH 87-357
SHEET No 2 Of 2

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG: ROCK TYPE	GRAPHIC LOG: LENGTH	GRAPHIC LOG: STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	ROCK QUALITIES: FRACTURES ∠ TO CORE	ROCK QUALITIES: FRACTURES FREQUEN-CY	ROCK QUALITIES: DOMINANT AVG ∠ / SEC'RY ∠	ROCK QUALITIES: RECOV'RY / RQD	METER BLOCKS	ESTIMATES (%): SAMPLE NUMBER PY / CPY	ESTIMATES (%): SAMPLE NUMBER TET	ASSAY RESULTS: % Cu	ppm Ag	% Sb	% As	SPECIFY Pb/Zn
Dust Tuff H: 2½-5. Dk Brn & Dk Gy Bn with Dk Gy Silica-Mag-Py Crackle zones. Py on most Fr's.				1	21					19.2-21.03-1.5m lost Core Rubbly Gd Pebbly Core in this Interval. 21.03-21.94-.5m	0 10 20 30 40 50 60 70 80 90		-	2.15	19.2	1026		0.01	1	TY	0.02	0.04 / 3.8 / 0.03
													-	0%		0.75	N.I					
																N.I						
H~4-3½ (Silica-Fr Grn'd Py zones) in Dk Gy Gn, Dk Bn Gn & Dk Gy Bn Dust Tuff.					2L			1.5m	Rk Frags-Med Gy Gn gg-Sand Size RK Frag's as seen in 3m of actual core Major Ft clor Shear zone, or drilling down dip of zone.	lost Core. 21.94-23.77. 1.5m lost Core Rubbly Pebbly Gd Core in this Interval	0 10 20 30 40 50 60 70 80 90		-	130 3.69	21.03 21.94 23.77	1027 3.69m Sample		0.01	1	0.01	0.06	0.03 / 8.0 / 0.04
													-	0%		0.70	N.I					
																N.I						
24.69 Hole Abandoned in Broken Fmt Rk											0 10 20 30 40 50 60 70 80 90				24.53 24.69							
											0 10 20 30 40 50 60 70 80 90											
											0 10 20 30 40 50 60 70 80 90											
											0 10 20 30 40 50 60 70 80 90											

Form Eng. 002/82

FORM 1

EQUITY SILVER MINES

HOLE No. DDH 87-358
SHEET No. 1 Of 1

SECTION 8545N

LOCATION Waterline Zone | BEARING 090° | LATITUDE 8549.41 N | CORE SIZE NQ Wireline | LOGGED BY J. Cyr

DATE COLLARED | LENGTH 12.19m | DEPARTURE 8840.51 E | SCALE OF LOG 1cm = 10m | DATE Sept 23 1987

DATE COMPLETED | INCLINATION -75° | ELEVATION 1307.97m | REMARKS Hole abandoned at 12.19m in casing ground

ROCK TYPES - DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG ROCK TYPE	GRAPHIC LOG STRUCTURE	LENGTH	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION / FAULTING (TYPE)	REMARKS	ROCK QUALITIES: FRACTURES ∠ TO CORE	FRACTURES FREQUENCY	DOMINANT AVG ∠ SEC'RY ∠	RECOV'RY RQD	METER BLOCKS	ESTIMATES (%) SAMPLE NUMBER PY / CPY	ESTIMATES (%) SAMPLE NUMBER TET	ASSAY RESULTS % Cu	g Ag	% Sb	% As	SPECIFY Zn / Fe
Cosine Fc 3.1m																						
Dust Tuff Med Ton Br with Dk Gy & Blk Zones of Diss Mag & Mag Stringers & Units H 4-3½ These Dk Gy zones look like some sort of Pervasive alt'n. Py in (Hln Py-Chl Stringers)						5.8				3.05-4m 0.5m lost Core Rubbly Crumbly Pebbly Gd Core in This Interval 4.0-6.10 1m lost core.	0 10 20 30 40 50 60 70 80 90		– –	2.00 2.90 0%	3.05 4.0	1028 2.9m Sample .03 N.I	N.I	0.01	2	Tr	0.02	0.05 3.2/ 0.02
Plagioclase Porph Dyke 1cm-12cm 2-3mm Plag Phenos in Fr Gr'd Med Gy matrix. Fr E. No Dist Mag Phenos Gn Wk but most are altered due to Fe Staining.						9.6				6.1-9.14 1.4m lost Core Rubbly Pebbly Gd Core in This interval.	0 10 20 30 40 50 60 70 80 90		– –	1.10 0%	6.10	1029 N.I N.I	N.I N.I	0.01	3	0.01	0.03	0.06 4.9/ 0.08
Dust Tuff Med Ton Br with Dk Gy Zones & Fix Crackle Stringers H=4-3½										9.14-12.19 3.1m lost Core Gd Pebbly Core	0 10 20 30 40 50 60 70 80 90		– –	0.5 3.19 0%	9.14	1030 3.19 Sample N.I N.I	N.I N.I	Tr	1	Tr	0.04	0.02 4.1/ 0.03
Hole abandoned at 12.19m											0 10 20 30 40 50 60 70 80 90				12.19							
											0 10 20 30 40 50 60 70 80 90											

Form Eng. 001/82

FORM 1

EQUITY SILVER MINES

HOLE No. DDH 87-359
SHEET No. 1 Of 4

SECTION 8477N

LOCATION Waterline Zone
BEARING 090° az
LATITUDE 8476.46N
CORE SIZE NQ Wireline
LOGGED BY J. Cur
DATE COLLARED
LENGTH 64.0m
DEPARTURE 8835.23E
SCALE OF LOG 1cm=1m
DATE Sept 23 1987
DATE COMPLETED
INCLINATION -54°
ELEVATION 1321.43m
REMARKS

Rock Types - Degree of Reticulate Fracturing and Brecciation	Weak	Moderate	Intense	Remarks	Recov'ry	RQD	Meter Blocks	Sample Number	PY	TET	CPY	% Cu	g Ag	% Sb	% As	Specify Fe/Zn
Dust Tuff Med-Dk Tan Bn with Dk Bn Gn Zones & Chl ± Py Stringers & Vnlts. Both indicative of Chl'n Gnv Py Stringers & Vnlts.	✓			9.1-12.2 1.0m lost Core	1.70 / 2.90	0%	9.10	1031 2.9m Sample	0.20	Nil	Nil	Tr	1	Tr	0.04	0.03 5.6/0.02
H 4-3½ Bn Gy, Tan Bn, Med-Dk Bn. Chl ± Py Stringers, Py Stringers	✓			Pebbly Gd Core in this Interval 12.2-15.2 1.3m lost Core.	1.55	0%	12.2	1032	0.25	Nil	Nil	0.01	2	0.01	0.07	0.02 6.9/0.02
15.2 **Andesite Dyke** 2% 4-7mm Wh Montmorill'd Plag Phenos in Fn Grn'd Med Gy Gn matrix. H~4½. 3% 5-10mm ovoid Dk Gn Spots & [illegible] 4-5mm Gnv Py Patches. No Dt Mag. [illegible] 5-10mm Tan Bn & Gn Bn Dust Tuff incls. Py Patches have [illegible] Dk Gn Chl rims. (Py-Mag Patches) also seen.	✓			15.2-18.3 .1m lost Core. Rubbly Pebbly Gd core to 15.7m. Unusual looking Dyke.	2.10	15%	15.2	1033	0.30	Nil	Nil	0.08	30	0.02	0.02	0.37 2.4/0.10
20.1 / Bn Gn Dust with Silica-Chl-Dust Ty Zones 20.5			✓		2.85	8%	18.3	1034	0.90	Nil	Nil	0.13	36	0.04	0.03	0.44 3.4/0.07
21.3 **Dust Tuff** Dk Bn, Dk Gy Bn, mottled with random frequent gradations to Fn Grn'd Ash. Gnv Py Patches that sometimes grade to finely Diss'd Dust. Diss'd to Py Patches ± Mag Py Stringers & Vnlts.	✓			Rubbly Fd Core in this interval	2.85	0%	21.3	1035	1.25	Nil	Nil	0.03	6	0.01	0.02	0.13 5.9/0.05

Form Eng. 001/82

FORM 2

EQUITY SILVER MINES

SECTION 8477 N

HOLE No. DDH 87-359
SHEET No. 2 Of 4

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG: ROCK TYPE	LENGTH	STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	FRACTURES: ∠TO CORE	FREQUENCY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	SAMPLE NUMBER	PY / CPY	TET	% Cu	g Ag	% Sb	% As	SPECIFY g Au / Fe / Zn
<u>Dust Tuff</u> H: 3½-4. Dk Bn Gn, Dk Bn. Pervasively Chl'd with Fnly Diss Py in Chl'd zones. Diss Py common. (Py Stringers & Vnlts). 26.5	✓				27					Rubbly Strung-out Core.			– / –	2.70 / 5%	24.4	1036	.45 / Nil	Nil	0.04	49	0.02	0.02	0.36 / 5.3 / 0.02
<u>Mag Porph Dyke</u> 5% 2-10mm Gn Wh Plag Pheno's in Fn Gn'd Dk Gy Gn matrix H~4½. No Det Mag. Hln-2mm Gyps Stringers & Vnlts Common. <1% 5-8mm Gny Py Patches 29.1 <u>Dust Tuff</u> H~4 Gn Blk with 8m Dyke assimilation zone [illegible]					30								– / –	2.92 / 18%		1037	0.30 / Nil	Nil	0.18	208	0.11	0.04	1.60 / 5.2 / 0.02
Mag zones. H 4-4½ Med Gy Bn due to Wk Silicn, Dk Gy Bn, Dk Bn Gy Py ± Chl Stringers, Vnlts & Patches Gny Py Patches grade in size to Diss Py zones. Mottled coloring due to Chl'n.					33								– / –	2.90 / 0%	30.5	1038	1.65 / Nil	Nil	0.10	23	0.02	0.12	0.17 / 10.2 / 0.03
H 4-5. Mottled Med & Dk Gy, Tan Bn, Gn Bn Gy Bn due to zones of Chl'n and Silic'n. Darker Gy zones appear to be Silica-Py. Vague Hln Chl Stringers. Gny Py Patches. Some with Mag Stringers & [illegible] Vnlts.					36		45	5	Py with ½mm Chl env				– / –	2.55 / 0%	33.5	1039	1.40 / Nil	Nil	0.05	13	0.02	0.03	0.16 / 7.0 / 0.02
H: 4-5, >5. Med Gn Gy. Numerous Hln-1mm wispy Silico-Chl Py Stringers, Vnlts & zones. These give a crackled look to the rock. Gny Py Patches & Vns which grade to Finely Diss Py.					39								– / –	2.85 / 0%	36.6	1040	1.80 / Nil	Nil	0.01	9	0.01	0.01	0.14 / 6.5 / 0.03
H 4½-5, 4-4½ Dk Gy Gn Wispy Silico-Chl-Py Stringers, [illegible] quite numerous. Dust Tuff in Gy Tan to Gy Bn					42								– / –	2.80 / 0%	39.6	1041	2.00 / Nil	Nil	0.02	25	0.02	0.01	0.23 / 7.3 / 0.03

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FORM 2

EQUITY SILVER MINES

SECTION 8477 N

HOLE No. DDH 87-359
SHEET No. 3 Of 4

ROCK TYPES-DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG: ROCK TYPE	GRAPHIC LOG: LENGTH	GRAPHIC LOG: STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION/ FAULTING (TYPE)	REMARKS	FRACTURES: ∠ TO CORE	FRACTURES: FREQUEN-CY	DOMINANT AVG ∠ / SEC'RY ∠	RECOV'RY / RQD	METER BLOCKS	SAMPLE NUMBER	PY	TET	CPY	% Cu	g Ag	% Sb	% As	SPECIFY g Au / Fe %
Dust Tuff H ≥ 5 (4½-5) Mottled Lt Bn Gy & Dk Gy Gn. Mod-Int Silic'n with Silica-Chl-Py zones & Patches (Gnny Py Patches) Py Finely Diss'd in Silica zones					45						0–90		– / –	2.94 / 58%	42.7	1042	2.00	Nil	Nil	0.02	15	0.01	0.02	0.24 / 7.1 / 0.02
Dust Tuff Contact [illegible] 45.2 H ≥ 5 Volc Cong - Chert Pebble Cong Wh Gy with vague subr'd Chert-like frag's. in Lt Gy Gn matrix. < 1% ≥ 5mm Gnny Py Patches. Silica-Py-Chl Patches present. Appears To be a winnowing out of the Volc Portion Sharp Contact 47.7 Gabbro					40° 47						0–90		– / –	2.96 / 29%	45.7	1043	0.50	Nil	Nil	0.02	32	0.01	0.07	0.18 / 2.6 / 0.01
Fn-Med Gr'nd with 3-5% Gr Crm Plag laths. 3mm-15mm Dk Gy Gn 1-2% Diss Mag H 5-5½ Rapid & frequent Textural variations < 1% Silic'd Volc Frag's (Finely Diss Py) 50.9					55° 51						0–90		– / –	2.94 / 25%	48.8	1044	0.15	Nil	Nil	0.01	5	Tr	0.01	0.08 / 4.0 / 0.02
[illegible] Gn H 12. [illegible] No Def Mag. 51.5 Fn-Med Gr'nd Gabbro with Plag laths, [illegible] Textural variations and rare Volc incl's [illegible] (Finely Dis Py)					54						0–90		– / –	2.90 / 24%	51.8	1045	0.07	Nil	Nil	0.01	1	Tr	0.04	0.05 / 4.5 / 0.02
Med Gn Gy. H ≥ 5. Fresh. Med-Crse Gr'nd overall. (Dk Gy Gn Py'd Volc incl's)					57						0–90		– / –	2.97 / 39%	54.9	1046	0.04	Nil	Nil	0.01	2	0.01	0.04	0.04 / 4.6 / 0.02
Fn-Crse Gr'nd H ≥ 5 Med Gy Gn (≤ Silica-Py-Chl Stringers & veinlets) Vague but Distinct Contact 59.3 Phenos Subhed [illegible] contact for 40mm from Contact 20% 2-10mm Gr Wt Plag Phenos in Aph. Med Gy Gr matrix					55° 60						0–90		– / –	2.97 / 24%	57.9	1047	0.10	Nil	Nil	0.01	5	T	.07	0.13 / 4.81 / .02

Form Eng. 002/82

FORM 2

EQUITY SILVER MINES

HOLE No. DDH 87-359
SHEET No 4 Of 4

SECTION 8477N

ROCK TYPES - DEGREE OF RETICULATE FRACTURING AND BRECCIATION	WEAK	MODERATE	INTENSE	GRAPHIC LOG ROCK TYPE	LENGTH	STRUCTURE	∠ TO CORE AXIS	WIDTH OF STRUCTURE	MINERALIZATION / FAULTING (TYPE)	REMARKS
Plag Porph. Dyke Slem. texture coarse. H ≥ 5 No Det Mag 60.65 Fuzzy Contact					60°					
Gabbro 61.5 Med Gr. Med-Coarse Grnd H>5. Fn Grn'd Med Gr Ash H Wh-E. Nod Inags 62.2										
64.0 Hole Ends at 64.0m										

ROCK QUALITIES					ESTIMATES (%)		ASSAY RESULTS				
FRACTURES ∠ TO CORE	FREQUEN-CY	DOMINANT AXIS ∠ SEC'RY ∠	RECOV'RY RQD	METER BLOCKS	SAMPLE NUMBER PY / CPY	TET	% Cu	gAg	% Sb	%As	SPECIFY % Pb / % Zn
0 10 20 30 40 50 60 70 80 90		1	3.93 / 4.00	61.0	1048 4m Sample		0.01	6	.01	.01	0.04 / 3.64 / .03
		–	25%		0.13	N.I					
					N.I						
0 10 20 30 40 50 60 70 80 90				64.0							
0 10 20 30 40 50 60 70 80 90											
0 10 20 30 40 50 60 70 80 90											
0 10 20 30 40 50 60 70 80 90											
0 10 20 30 40 50 60 70 80 90											

Form Eng. 002/82

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IDEN6B0201      X87CH360 NQ   OCT87DML   JTT OCT87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD          SOUTHERN TAIL - ST GEOCODE
S000   00   198 MT   19.8 090.0 -70.0                  7073.68   7925.79   1291.29
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMO
/      00   107        OVBN                    P
R                  :TRICONED - NO CORE
/     107   135  06    2D13CL                  P                <)
L                  00      GT
/     135   152  16    8A11CL                  P
L                  00      4G                            <(
R                  :CU & CL OBSCURRED BY BROKEN CORE :PARALLEL ALIGNMENT OF PHENOS
/     152   198        2D23CL                  P                <)
L                        5A
R                  :MINOR SILICIFICATION LOCALLY, AND MINOR LAPILLI
R                  :ABANDONED HOLE DUE TO CAVING, EOH @ 19.8 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    107 :TRICONED - NO CORE
R     107    135 :NO SAMPLES - POOR RECOVERY, WEAK ALTERATION
R     135    152 :DYKE - NO SAMPLES
A001  152    198       3681       0.005   1.0 0.03  0.01  0.005 3.02  0.005
R                  :END OF HOLE @ 19.8 M
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IDEN6B0201       X87CH361 NQ   OCT87DML   JTT OCT87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD        SOUTHERN TAIL - ST GEOCODE
S000   00   625 MT  256.0 089.0 -69.0              7073.79   7927.67   1291.32
S001  625  1676      256.0 088.0 -68.5
S002 1676  2286      256.0 087.3 -68.5
S003 2286  2515      256.0 087.0 -67.0
S004 2515  2560      256.0 086.9 -67.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMO
/       00   183          OVBN                    P
R                  :TRICONED - NO CORE
/      183   210  25     2C34MS      <<           P           <1  <*
L                  00          ST
/      210   235  25     2C24MS      <<           P           <=  <*
L                  03          ST
R                  :LOC GRADING INTO 2D CLAY GOUGE @ 21.7
/      235   270  35     2D13MS                   P           <(  <(
L                  00          7A
R                  :GRADING INTO 2C LOC
/      270   305  35     2D13MS                   P           <(  <(
L                  00          AT                          <.
R                  :INCREASING PHYLLIC ALTERATION :RUBBLY CORE NEAR BOTTOM
R                   OF INTERVAL
/      305   334  29     2D23        <<           P           <)  <(
L                  00          GT
R                  :LOC BRECCIATION AND GOUGE, HIGH CLAY CONTENT
/      334   351  16     2D11CL                   P               <*
L                  00          4G                                <-
R                  :LOC GRADING INTO 2E
/      351   385  34     2D54MS      BR           P               <)
L                  02          AT                          <-
/      385   422  36     2D34MS      <<           P           <)  <*
L                  04          AT
R                  :GRADING INTO 2C AND 2E LOC  MINOR BRECC LOCALLY
/      422   457  25     2D24MS      <<           P           <-  <)
L                  00          AT
R                  :RUBBLY CORE GRADING INTO LOCAL GOUGE THROUGHOUT
/      457   482  25     2D33MSCL    <<           P               <(<*
L                  04          5A
R                  :LOCALLY BRECCIATED
/      482   504  22     2E29CL      BR           P               #)<)
L                  03          AG
/      504   519  15     2D74MS      BR           P           #(#+#+
L                  04          ST
/      519   610  91     8C00PLQZ    P*           P CU   035      D.
L                  52          7G
R                  :CL OBSCURRED BY BROKEN CORE
/      610   620  10     2C39QZ      <<           P           <(    <*<+<(
L                  02          6A
R                  :CONTAINS 0.1 M MASSIVE SULPHIDES (MOSTLY CHALCOPYRITE)
/      620   644  24     2C29QZ      <<           P          Q+<=   <)
L                  14          AG                          <(    <(<(
R                  :LOC GRADING INTO FINE GRAINED ASH TUFF
```

```
/     644   665  20    2D19QZ                P          <+  D+
L                13       6A
R               :GRADING INTO 2C LOC
/     665   695  29    2C11CL                P        <*    <(<.
L                12       4G
R               :GRADING INTO 2D LOC W/ MINOR SILIFICATION
/     695   725  30    2C33MSCL              P              <(
L                12       GT                          <.
R               :MINOR SILIFICATION
/     725   761  36    2C11CL                P        <-    <(
L                15       5G                           D(
/     761   787  24    2C24MSCL              P             <-<.
L                15       GT
R               :PROPYLITIC ALTERATION DOMINANT LOC
/     787   822  35    2C13CL                P             <-
L                14       4G
/     822   838  16    2C13CL                P        <.   <-
L                06       GA                           D*
/     838   878  40    2C24MS     <<         P           <*<)  <?
L                08       AT
R               :SILICIFICATION OCCURS LOCALLY
/     878   900  21    2C24MS                P          <>  <*
L                06       AT                          <-
/     900   923  23    2D19                  P        <(B+  B+
L                04       6A                           <.
R               :PHYLLIC ALTERATION DOMINANT LOCALLY
/     923   947  24    2D13MS                P          <*  B)
L                06       AT                           D(
R               :SILICIFICATION AND PROPYLITIC ALTERATION DOMINANT LOC
/     947   985  37    2D23MS                P          <)  B+
L                04       AT
R               :INCREASED FRACTURING LOCALLY
/     985  1010  25    2J11CL                P             <(
L                06       AG
/    1010  1026  26    2J11CL                P        <-   <-
L                05       AG
/    1026  1066  29    2C11CL                P        <-   <-
L                15       AG
/    1066  1096  30    2C11CL                P        <(   <-<.
L                06       AG
/    1096  1126  30    2C23MSCL              P           <(<-<.
L                13       GT
/    1126  1156  29    2C23MS                P          <(<(<(<.
L                07       AT
/    1156  1176  20    2C23MS                P          <(<(<(
L                11       AT
/    1176  1200  24    2C23MS                P          <*<*<*
L                11       GT
R               :WEAKLY BRECCIATED LOCALLY, GRADING INTO PROPYLITIC ALTERATION
R               :DOMINANT LOCALLY
/    1200  1217  17    2C34MS     <<         P          #+<(<)
L                10       GT                           #(
R               :LOCAL BRECCIATION - CHLORITE FILLED
/    1217  1247  30    2C21CL     <<BR       P          #1   <-
L                07       AG
```

```
/    1247  1277  30    2C39       <<          P          <(<+  <(
L                  10       AT
/    1277  1307  30    2C23MS     <<          P            <+  <(
L                  07       AG
R                 :MINOR SILICIFICATION
/    1307  1337  29    2C23MS                 P            <*<*<*
L                  11       AT
R                 :STRONY SILICIFICATION LOCALLY
/    1337  1374  37    2J34MS     <<          P            <)  <)
L                  07       AT                                  <.
R                 :BRECCIATION / CLAY GOUGE @ 136.5M
/    1374  1415  40    2C24MS                 P            <)  <(
L                  07       AT                                  <.
/    1415  1445  30    2D24MS                 P            <+  <-
L                  12       AT
/    1445  1472  27    2D54MS                 P            <=  <-
L                  10       6T
/    1472  1492  20    8A00PL     P*          P CU   040   <(
L                  15       6A
R                 :CL OBSURRED BY BROKEN CORE, WEAK PHYLLIC ALTERATION
/    1492  1564  72    8C00PLQZ   P*          P
L                  55       8A                CL   030
R                 :CU OBSURRED BY BROKEN CORE
/    1564  1572  08    8A00PL     P*          P CU   030
L                  08       4G                CL   050       D.
/    1572  1591  18    2C64MS     BR          P                ##
L                  10       AT                          #)     #.
/    1591  1631  40    2D23MS                 P            <)  <*
L                  18       AG                                  <.
R                 :VERY FINE GRAINED
/    1631  1656  25    2J34MS     <<          P            <*  <-
L                  00       GT                                  <-
R                 :BRECCIATION AND CLAY GOUGE LOCALLY: CONTAINS
R                  XENOLITHS OF 8D
/    1656  1686  30    2D24MS                 P            <*  <-
L                  17       AT                                  <-
R                 :VERY FINE GRAINED
/    1686  1725  39    2D24MS                 P            <-  <+
L                  16       AT                                  <-
R                 :CONTAINS 0.1M MASSIVE PYRITE
/    1725  1749  24    2C24MS     <<          P            <)  <(
L                  08       GT                                  <.
/    1749  1779  29    2C23MSCL               P            <+  <-
L                  16       AG                                  <.
/    1779  1809  30    2D29MS                 P          <-<(  <(
L                  10       6A
/    1809  1839  30    2J23MS                 P            <*  <(
L                  19       6A
R                 :MINOR SILICIFICATION
/    1839  1881  42    2J23MS                 P            <*  <*
L                  18       6A                                  <.
/    1881  1902  21    2C34MS     <<          P            <(  <*
L                  04       6T
/    1902  1925  23    2C35MS     <<          P            <(  <).
L                  05       6T                                  <.
```

```
/    1925  1960  35    2C34MS     <<          P          <1  <)<.
L                  32      GT                                <-
/    1960  1991  31    2D29                   P          <*  <-
L                  19      AG
/    1991  2020  29    2J45MS     <<<<        P          <*<-<=<.
L                  19      6T                                <-
/    2020  2048  28    2J34MS     <<          P          <1  <*
L                  28      GT                                <.
/    2048  2077  29    2C44MSCL   <<<<        P            <-<*<.
L                  23      GT
/    2077  2101  24    2C23MSCL   <<          P              <-
L                  14      4G
/    2101  2122  21    2C34MSCL   <<          P              <(
L                  06      4G                               <.
/    2122  2143  20    2C34MSCL   <<          P              <-<.
L                  16      GT
/    2143  2164  21    2C23MSCL   <<          P              <*
L                  07      GT
/    2164  2190  26    2C23MSCL   <<          P              <-
L                  22      GT                               <.
R                :MINOR SILICIFICATION
/    2190  2200  10    2C85MS     BRBR        P           #1#=  #.
L                  03      6T
R                :MINOR SILICIFICATION
/    2200  2219  16    2C89QZ     BRBR        P        Q2    #+#+#)#-
L                  16      AT
R                :SILICIFICATION OF MATRIX, CLASTS SHOW PHYLLIC ALTERATION
/    2219  2246  27    2C99QZ     BRBR        P        Q2    #3#1#=#-
L                  26      6A
R                :SILICIFICATION OF MATRIX, CLASTS SHOW PHYLLIC ALTERATION
/    2246  2263  17    2C99QZ     BRBR        P              #3#=#+#+
L                  16      5A
/    2263  2280  18    2C99QZ     BRBR        P              #3#)#)
L                  17      3A
/    2280  2303  22    2C99QZ     BRBR        P              #1#)#=
L                  19      5A
/    2303  2326  23    2C99QZ     BRBR        P              #+#)#=#)
L                  19      5A
R                :SILICIFICATION DECREASING, PHYLLIC ALTERATION OF BRECCIA
R                :FRAGMENTS
/    2326  2348  22    2C45MS     <<<<                     <+<)<-<+
L                  15      6T
/    2348  2372  23    2C75MS     BR          P              <)  <(((
L                  10      5T
/    2372  2429  57    8C00QZPL   P*          P
L                  47      7C                  CL   040
R                :CU BRECCIATED
/    2429  2456  22    2C85MS     BRBR        P              #=
L                  04      4T
/    2456  2486  30    2C42CL     <<<<        P              <-<.
L                  28      5G                             <*
/    2486  2520  34    2C32CL     <<          P              <-<-
L                  24      5G                             <*
/    2520  2560  40    2C31CL     <<          P              <.<.
L                  18      5G                             <(
```

R			:E01 @ 256.0								
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	:NO SAMPLES - TRICONED AND CASED								
A001	183	210	3682		0.01	1.0	0.03	0.01	0.005	3.02	0.005
A001	210	235	3683		0.005	2.0	0.02	0.005	0.005	4.24	0.005
A001	235	270	3684		0.005	0.5	0.02	0.01	0.005	3.41	0.005
A001	270	305	3685		0.01	1.0	0.06	0.005	0.005	3.57	0.005
A001	305	334	3686		0.03	2.0	0.07	0.005	0.03	4.75	0.02
A001	334	351	3687		0.03	0.5	0.08	0.01	0.03	6.66	0.005
A001	351	385	3688		0.02	2.0	0.04	0.02	0.02	4.61	0.005
A001	385	422	3689		0.01	1.0	0.03	0.01	0.03	3.79	0.005
A001	422	457	3690		0.005	0.5	0.03	0.005	0.02	3.85	0.005
A001	457	482	3691		0.005	2.0	0.03	0.01	0.03	3.51	0.005
A001	482	504	3692		0.005	1.0	0.02	0.005	0.005	4.74	0.005
A001	504	519	3693		0.005	3.0	0.05	0.01	0.005	4.22	0.005
R	519	610	:DYKE - NO SAMPLE								
A001	610	620	3694		0.95	28.0	0.49	0.02	0.01	6.39	0.005
A001	620	644	3695		0.005	2.0	0.05	0.005	0.005	4.28	0.005
A001	644	665	3696		0.02	0.5	0.02	0.01	0.005	3.03	0.005
A001	665	695	3697		0.01	1.0	0.03	0.02	0.005	3.44	0.005
A001	695	725	3698		0.005	3.0	0.06	0.02	0.005	3.88	0.01
A001	725	761	3699		0.005	3.0	0.04	0.02	0.005	4.27	0.005
A001	761	787	3700		0.01	1.0	0.08	0.01	0.005	2.31	0.005
A001	787	822	3701		0.01	2.0	0.04	0.02	0.005	4.13	0.005
A001	822	838	3702		0.005	2.0	0.04	0.01	0.005	3.23	0.005
A001	838	878	3703		0.005	3.0	0.26	0.005	0.005	3.77	0.005
A001	878	900	3704		0.01	3.0	0.07	0.02	0.005	4.19	0.005
A001	900	923	3705		0.005	1.0	0.02	0.01	0.001	3.72	0.005
A001	923	947	3706		0.005	1.0	0.03	0.005	0.001	4.05	0.005
A001	947	985	3707		0.01	2.0	0.04	0.005	0.001	3.30	0.005
A001	985	1010	3708		0.005	1.0	0.04	0.005	0.001	4.53	0.005
A001	1010	1036	3709		0.005	0.1	0.03	0.005	0.01	3.42	0.005
A001	1036	1066	3710		0.005	0.1	0.02	0.005	0.001	3.61	0.005
A001	1066	1096	3711		0.02	1.0	0.01	0.005	0.005	3.34	0.005
A001	1096	1126	3712		0.02	1.0	0.02	0.01	0.001	3.24	0.005
A001	1126	1156	3713		0.05	1.0	0.03	0.01	0.001	3.23	0.005
A001	1156	1176	3714		0.005	1.0	0.03	0.005	0.005	4.70	0.005
A001	1176	1200	3715		0.005	1.0	0.08	0.005	0.02	4.70	0.005
A001	1200	1217	3716		0.005	2.0	0.02	0.005	0.005	7.42	0.005
A001	1217	1247	3717		0.005	1.0	0.01	0.005	0.001	3.55	0.005
A001	1247	1277	3718		0.005	1.0	0.06	0.005	0.001	3.46	0.005
A001	1277	1307	3719		0.005	1.0	0.04	0.005	0.001	3.54	0.005
A001	1307	1337	3720		0.005	1.0	0.08	0.005	0.001	4.17	0.005
A001	1337	1374	3721		0.01	3.0	0.09	0.01	0.005	2.82	0.005
A001	1374	1415	3722		0.01	1.0	0.10	0.005	0.005	2.41	0.01
A001	1415	1445	3723		0.01	2.0	0.03	0.005	0.005	4.02	0.005
A001	1445	1472	3724		0.005	1.0	0.02	0.005	0.005	2.28	0.01
R	1472	1492	:DYKE - NO SAMPLE								
R	1492	1564	:DYKE - NO SAMPLE								
R	1564	1572	:DYKE - NO SAMPLE								
A001	1572	1591	3725		0.01	0.5	0.03	0.005	0.005	2.60	0.005

A001	1591	1631	3726	0.005	1.0	0.01	0.005	0.005	3.38	0.005
A001	1631	1656	3727	0.005	1.0	0.01	0.005	0.005	3.14	0.005
A001	1656	1686	3728	0.005	1.0	0.02	0.005	0.005	4.28	0.005
A001	1686	1725	3729	0.005	1.0	0.05	0.01	0.005	6.34	0.005
A001	1725	1749	3730	0.01	2.0	0.02	0.01	0.005	3.87	0.005
A001	1749	1779	3731	0.01	1.0	0.04	0.01	0.005	4.65	0.005
A001	1779	1809	3732	0.005	0.5	0.02	0.01	0.01	4.41	0.005
A001	1809	1839	3733	0.005	0.5	0.02	0.01	0.005	4.01	0.01
A001	1839	1881	3734	0.005	1.0	0.02	0.01	0.005	3.30	0.005
A001	1881	1902	3735	0.02	1.0	0.05	0.01	0.005	2.68	0.005
A001	1902	1925	3736	0.04	2.0	0.06	0.005	0.005	5.43	0.005
A001	1925	1960	3737	0.01	2.0	0.07	0.005	0.005	3.55	0.005
A001	1960	1991	3738	0.01	2.0	0.04	0.005	0.005	3.91	0.005
A001	1991	2020	3739	0.03	8.0	0.05	0.01	0.005	6.10	0.005
A001	2020	2048	3740	0.02	1.0	0.02	0.005	0.005	3.74	0.005
A001	2048	2077	3741	0.01	1.0	0.04	0.005	0.005	3.59	0.005
A001	2077	2101	3742	0.005	2.0	0.03	0.005	0.005	3.56	0.005
A001	2101	2122	3743	0.02	1.0	0.03	0.005	0.005	3.25	0.005
A001	2122	2143	3744	0.07	1.0	0.06	0.005	0.005	3.33	0.005
A001	2143	2164	3745	0.01	2.0	0.11	0.005	0.005	6.76	0.005
A001	2164	2190	3746	0.01	1.0	0.03	0.01	0.005	3.27	0.005
A001	2190	2200	3747	0.04	4.0	0.11	0.005	0.005	5.04	0.005
A001	2200	2219	3748	3.44	417.0	6.64	0.22	0.04	5.02	0.09
A001	2219	2246	3749	1.41	640.0	4.60	0.68	0.13	17.10	0.26
A001	2246	2263	3750	1.47	167.0	0.80	0.58	0.16	17.30	0.21
A001	2263	2280	3751	0.24	75.0	2.70	0.08	0.14	21.00	0.03
A001	2280	2303	3752	0.91	359.0	1.14	0.42	0.11	8.45	0.07
A001	2303	2326	3753	0.37	176.0	5.00	0.12	0.84	8.21	0.07
A001	2326	2348	3754	0.09	33.0	0.34	0.03	0.25	2.81	0.01
A001	2348	2372	3755	0.10	18.0	0.98	0.02	0.63	3.24	0.02
R	2372	2429	:DYKE - NO SAMPLE							
A001	2429	2456	3756	0.22	18.0	0.62	0.04	0.01	10.42	0.03
A001	2456	2486	3757	0.04	2.0	0.07	0.01	0.005	4.55	0.01
A001	2486	2520	3758	0.05	1.0	0.05	0.005	0.005	4.07	0.01
A001	2520	2560	3759	0.05	1.0	0.05	0.005	0.005	3.99	0.04
R			:END OF HOLE @ 256.0							

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IDEN6B0201      X87CH362 NQ   OCT87DML   JTT OCT87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        SOUTHERN TAIL - ST GEOCODE
S000   00   503 MT  228.6 089.0 -71.0              7110.81   7966.76   1290.79
S001  503  1631      228.6 090.8 -67.5
S002 1631  2271      228.6 093.0 -68.0
S003 2271  2286      228.6 093.1 -68.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMO
/       00    61         OVBN                    P
R                 :TRICONED - NO CORE
/       61    66   05    8A00       P*           P
L                  04        4G                          <(
/       66    96   26    2J34MS     <<           P          <*  <(
L                  06        5T
R                 :GRADING INTO 2E LOC
/       96   126   29    2J24MS     <<           P          <*<(<(
L                  00        5T
/      126   156   28    2E14MS                  P          B*<-<)
L                  02        5T
/      156   186   30    2J24MS     <<           P          B=  <)
L                  04        6T
R                 :GRADING INTO 2E LOC
/      186   216   30    2E13MSCL                P            <*<+
L                  09        6T
/      216   246   30    2D23MSCL   <<           P            <*<+
L                  06        6T
/      246   276   30    2D23MSCL                P            <=<+
L                  08        6T
R                 :0.3M SHOWS STRONG SILICIFICATION
/      276   306   29    2D64MS     BR           P          <1<(<+
L                  12        6T
/      306   336   30    2D54MS                  P          <1  <)
L                  04        6T
/      336   366   30    2D64MS     BR           P          <1  <+  <?
L                  05        6T
/      366   398   32    2D54MS                  P          <1  <)
L                  06        6T
/      398   444   44    8C00FLQZ   F*           P
L                  29        8G                                D.
R                 :CL UNEVEN, CU OBSCURRED BY BROKEN CORE
/      444   474   30    2D64MS                  P            <-<-
L                  11        6T
/      474   504   30    2J23MSCL                P            <(<(
L                  13        6T
/      504   534   30    2J53MSCL                P            <*<(
L                  06        6T
/      534   563   27    2J54MS                  P          <*<(<(
L                  00        6T
/      563   569   06    8A00                    P CU   085
L                  06        4G                  CL   085
R                 :CONTACTS SHARP, WEAK CHILLED MARGINS
/      569   587   18    2C41CL     <<<<         P                <*<.
L                  16        AG
```

```
/     587   612  25    2C24MSCL   <<          P                <)<-<?
L                  06        AT
R                  :GRADING INTO 2D LOC
/     612   638  26    2J23MSCL               P              <+<*
L                  08        AT
R                  :MINOR SILICIFICATION LOCALLY: CONTAINS 0.25M OF 8A
/     638   671  33    2J13MSCL               P                <*
L                  09        GT
/     671   712  41    2D23MSCL               P                <*
L                  12        AT
/     712   736  34    2D13MS                 P              <(<)
L                  06        AT
R                  :LOCAL SILICIFICATION AND BRECCIATION
/     736   777  40    2D13MSCL               P                <(
L                  02        4G
R                  :VERY FINE GRAINED, WEAK ALTERATION
/     777   805  28    2D24MSCL               P                <*
L                  07        GT                                 <.
/     805   834  29    2J23CLMS               P                <+
L                  08        GT                           <.
R                  :PROPYLITIC ALTERATION DOMINANT             <*
/     834   864  30    2D23MSCL               P                <.<(
L                  06        GT
/     864   894  30    2D13CLMS               P                <(
L                  12        AG                                 <-<?
/     894   934  40    2D13CLMS               P                <(
L                  03        AG                               <.<-
R                  :PROPYLITIC ALTERATION DOMINANT
/     934   974  40    2D13CLMS               P                <(
L                  08        AG                               <.<-
R                  :CONTAINS 0.15M  8A
/     974  1014  39    2J13CLMS               P                <(<.
L                  03        GT
R                  :POOR COMPETENCY OF CORE, FRACTURES CHIEFLY CHLORITE FILLED
/    1014  1054  40    2D13CLMS               P              <-<(
L                  11        5G                                 <.
/    1054  1094  38    2D13CL                 P                <-
L                  06        4G
/    1094  1120  26    2D13CLMS               P                <(
L                  08        5G                                   <.
R                  :PHYLLIC ALTERATION INCREASES LOC: HEMATITE APPEARS LIKE
R                  :SPHALERITE
/    1120  1147  27    2D23MSCL               P                <(
L                  13        AT
/    1147  1164  17    2C34MS     <<          P                <-
L                  04        AT                                 <.
/    1164  1197  33    8A00       P*          P              <-
L                  18        5G
R                  :BLEACHED ZONES NEAR CONTACTS
/    1197  1219  22    2C34MS     <<          P            <)  <.
L                  02        5T                CU   045        <(
/    1219  1276  57    8C00PLQZ   P*          P
L                  18        7G
R                  :CL OBSCURRED BY BROKEN CORE
/    1276  1301  24    2J24MS                 P            <)  B(
```

L			08	GT			<(
/	1301	1338	37	2J24MS		P	<+ <-<.
L			25	GT			<-
/	1338	1373	35	2D13MSCL		P	<((<-
L			17	AG			
/	1373	1408	35	2D13MSCL		P	<-<.
L			16	AG			
/	1408	1442	35	2J13MSCL		P	<)
L			18	AG			<-
/	1442	1477	35	2C13MSCL		P	<+<+
L			11	AG			
R			:LOCAL SECTIONS MODERATELY BRECCIATED W/ QTZ AND PYRITE				
R			IN FILLING				
/	1477	1510	33	2C14MS		P	>*<)<.
L			03	GT			<.
R			:BRECCIATED QTZ MACROVEINS W/ PY AND CP				
/	1510	1532	22	2J14MS		P	<-<.<(
L			03	AT			
/	1532	1555	23	2C24MS		P	<) <-<.
L			02	GT			
/	1555	1584	29	2C24MS	<<	P	<+ <((<-
L			22	GT			<.
/	1584	1615	31	2C24MS	<<	P	<+<-<*
L			21	GT			
/	1615	1638	23	2C13MS	<<	P	<+ <-<.
L			19	GT			
/	1638	1661	23	2C24MSCL		P	<)
L			17	AG			
/	1661	1688	27	2C34MS	<<	P	<+ <)
L			23	GT			
R			:INCREASING PHYLLIC ALTERATION				
/	1688	1723	35	2C24MSCL		P	<*
L			25	GT			<.
/	1723	1748	25	2C24MSCL		P	<*
L			15	GT			<.
R			:PHYLLIC ALTERATION WEAK LOCALLY				
/	1748	1778	30	2C24MSCL	<<	P	<*<.
L			24	GT			<-
/	1778	1804	26	2C24MSCL	<<	P	<)
L			13	GT			
/	1804	1837	31	2C24MSCL	<<	P	<)<.
L			24	GT			
/	1837	1868	31	2C34MS	<<	P	<-<*<+<.
L			16	6T			
/	1868	1889	21	2C45MS	<<<<	P	<-<)<)<*
L			14	6T			
R			:2D LOC W/ MINOR SILICIFICATION				
/	1889	1907	18	2C35MS	<<<<	P	<-<)<+<+<)
L			05	6T			
/	1907	1923	16	2C35MS	<<<<	P	<((<*<)<)<*
L			08	6T			
/	1923	1948	25	2C45MS	<<<<	P	<-<*<+<*<)
L			12	6T			
/	1948	1975	27	2J34MS	<<	P	<)<+<-<(
L			21	AT			

```
R                    :ASH  TUFF EXHIBITS MODERATE  SILICIFICATION  W/ WEAKER
R                    :FRACTURING
/     1975   2000     25     2C65MS      <<BR          P                <*<+<.<*<-
L                     12        6T
/     2000   2012     12     2C45MS      <<BR          P              <+<+<=<-<-
L                     08        6T
/     2012   2040     28     2C45MS      <<BR          P              <-<=<+<.<)
L                     20        6T                                      <.
/     2040   2070     30     2C45MS      <<BR          P              <)<)<+<.<-
L                     11        6T
/     2070   2083     13     2C85MS      BRBR          P              <)#+#+  #-
L                     09        6T
/     2083   2183     99     8COOPLQZ    P*            P CU   050
L                     99        7G                      CL   025
\     2193   2202     19     2B85MS      BRBR          P              #+#(##
L                     02        6T
/     2022   2225     22     2C44MS      <<<<          P              <+  <)<.
L                     10        6T
/     2225   2255     30     2C34MSCL    <<            P                 <(<.
L                     16        GT                                      <.
R                    :CHLORITIC FOOTWALL ALATERATION ZONE
/     2255   2286     31     2C33MSCL    <<            P                 <*<-
L                     21        GT
R                    :EOH @ 228.6
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
R       61     66   :DYKE - NO SAMPLE
A001    66     96          3761      0.005   1.0 0.06  0.005 0.005 2.74  0.01
A001    96    126          3762      0.005   2.0 0.03  0.005 0.005 2.80  0.26
A001   126    156          3763      0.005   2.0 0.05  0.005 0.005 4.19  0.005
A001   156    186          3764      0.01    0.5 0.04  0.005 0.005 4.84  0.005
A001   186    216          3765      0.005   0.5 0.05  0.005 0.005 3.42  0.01
A001   216    246          3766      0.005   1.0 0.02  0.005 0.005 3.67  0.05
A001   246    276          3767      0.005   0.5 0.05  0.005 0.005 3.54  0.15
A001   276    306          3768      0.005   0.5 0.04  0.005 0.005 3.94  0.005
A001   306    336          3769      0.005   2.0 0.04  0.005 0.005 2.53  0.005
A001   336    366          3770      0.01    2.0 0.04  0.005 0.005 5.07  0.05
A001   366    398          3771      0.005   1.0 0.06  0.005 0.005 3.41  0.005
R      398    444   :DYKE - NO SAMPLE
A001   444    474          3772      0.005   1.0 0.04  0.005 0.005 2.48  0.005
A001   474    504          3773      0.02    2.0 0.05  0.005 0.005 3.34  0.01
A001   504    534          3774      0.02    1.0 0.03  0.005 0.005 3.41  0.01
A001   534    563          3775      0.005   2.0 0.03  0.005 0.005 3.99  0.005
R      563    569   :DYKE - NO SAMPLE
A001   569    587          3776      0.02    2.0 0.04  0.005 0.005 4.85  0.01
A001   587    612          3777      0.24    4.0 0.07  0.005 0.01  4.52  0.005
A001   612    638          3778      0.05    3.0 0.07  0.005 0.01  3.79  0.01
A001   638    671          3779      0.005   2.0 0.03  0.005 0.01  4.63  0.01
A001   671    712          3780      0.02    1.0 0.03  0.005 0.01  3.37  0.005
A001   712    735          3781      0.01    4.0 0.30  0.005 0.02  4.52  0.005
A001   735    777          3782      0.005   2.0 0.03  0.005 0.005 3.16  0.005
```

A001	777	805	3783	0.02	1.0	0.05	0.005	0.005	4.49	0.005
A001	805	834	3784	0.005	1.0	0.23	0.005	0.005	3.78	0.005
A001	834	864	3785	0.005	1.0	0.10	0.005	0.005	4.18	0.005
A001	864	894	3786	0.005	0.5	0.02	0.01	0.005	3.37	0.005
A001	894	934	3787	0.005	0.5	0.03	0.01	0.02	3.63	0.005
A001	934	974	3788	0.005	0.5	0.01	0.005	0.02	3.28	0.005
A001	974	1014	3789	0.005	1.0	0.05	0.02	0.02	3.70	0.005
A001	1014	1054	3790	0.005	0.5	0.03	0.005	0.01	3.71	0.005
A001	1054	1094	3791	0.005	0.5	0.02	0.005	0.01	3.53	0.005
A001	1094	1120	3792	0.005	1.0	0.02	0.005	0.01	3.85	0.005
A001	1120	1142	3793	0.005	0.5	0.02	0.005	0.005	3.24	0.005
A001	1142	1164	3794	0.005	0.5	0.04	0.005	0.005	2.80	0.005
R	1164	1197	:DYKE - NO SAMPLE							
A001	1197	1219	3795	0.02	0.5	0.04	0.005	0.01	3.05	0.005
R	1219	1276	:DYKE - NO SAMPLE							
A001	1276	1301	3796	0.02	2.0	0.08	0.005	0.01	3.23	0.005
A001	1301	1338	3797	0.03	0.5	0.02	0.005	0.01	2.86	0.005
A001	1338	1373	3798	0.02	0.5	0.04	0.005	0.01	3.05	0.005
A001	1373	1408	3799	0.02	0.5	0.34	0.005	0.01	3.38	0.005
A001	1408	1442	3800	0.06	1.0	0.08	0.005	0.01	2.69	0.005
A001	1442	1477	3961	0.02	2.0	0.07	0.005	0.01	5.84	0.005
A001	1477	1510	3962	0.08	3.0	0.21	0.005	0.01	3.54	0.005
A001	1510	1532	3963	0.02	2.0	0.10	0.005	0.005	3.76	0.005
A001	1532	1555	3964	0.02	8.0	0.06	0.005	0.005	3.09	0.005
A001	1555	1584	3965	0.03	0.5	0.06	0.005	0.005	3.10	0.005
A001	1584	1615	3966	0.01	0.5	0.11	0.005	0.005	3.58	0.005
A001	1615	1638	3967	0.02	1.0	0.04	0.005	0.005	3.06	0.005
A001	1638	1661	3968	0.02	1.0	0.18	0.005	0.005	5.31	0.005
A001	1661	1688	3969	0.01	1.0	0.21	0.005	0.005	3.11	0.005
A001	1688	1723	3970	0.01	1.0	0.08	0.005	0.005	3.23	0.005
A001	1723	1748	3971	0.02	1.0	0.04	0.005	0.005	2.92	0.005
A001	1748	1778	3972	0.03	1.0	0.05	0.005	0.005	3.27	0.005
A001	1778	1804	3973	0.03	2.0	0.07	0.01	0.005	4.75	0.005
A001	1804	1837	3974	0.02	2.0	0.03	0.005	0.005	2.99	0.005
A001	1837	1868	3975	0.07	12.0	0.14	0.02	0.005	4.10	0.005
A001	1868	1889	3976	0.60	83.0	0.17	0.08	0.07	3.22	0.02
A001	1889	1907	3977	2.08	28.0	0.14	0.03	0.09	7.20	0.01
A001	1907	1923	3978	0.78	55.0	0.17	0.07	0.15	4.62	0.02
A001	1923	1948	3979	0.53	267.0	0.25	0.18	0.13	6.63	0.04
A001	1948	1975	3980	0.15	100.0	0.35	0.07	0.03	6.19	0.02
A001	1975	2000	3981	0.30	160.0	0.81	0.11	0.30	6.24	0.03
A001	2000	2012	3982	0.36	139.0	0.42	0.11	0.24	4.40	0.03
A001	2012	2040	3983	0.68	481.0	0.45	0.26	0.09	3.59	0.06
A001	2040	2070	3984	0.12	82.0	0.14	0.05	0.005	4.01	0.01
A001	2070	2083	3985	0.58	417.0	0.93	0.20	0.07	6.31	0.06
R	2083	2193	:DYKE - NO SAMPLE							
A001	2193	2202	3986	0.13	11.0	0.26	0.01	0.03	4.11	0.02
A001	2202	2225	3987	0.13	10.0	0.73	0.01	0.02	4.28	0.005
A001	2225	2255	3988	0.18	4.0	1.05	0.02	0.01	4.54	0.01
A001	2255	2286	3989	0.07	3.0	0.31	0.01	0.01	3.71	0.01
R			:EOH @229.6							

```
IDEN6B0201        X87CH363 NQ    OCT87DML    JTT OCT87ACK              0.0
IFRJ            EQUITY SILVER MINES LTD          SOUTHERN TAIL - ST GEOCODE
S000    00    259 MT  262.1 090.0 -69.0                  7184.56   7996.55   1294.12
S001   259    823     262.1 090.6 -67.5
S002   823   1433     262.1 091.3 -69.0
S003  1433   2164     262.1 092.0 -68.5
S004  2164   2621     262.1 093.0 -68.5
/SCL           MT.2MT.2
LSCL               MT.2       LCTM
/NAM                                                        MSCLQZPYCPTTASPR
LNAM                                                        CBGY  MGHESLGLMO
/       00     61          OVBN                      P
R                        :TRICONED - NO CORE
/       61    102   34     2H11CL                    P                 <-
L                   10         4G
R                        :GRADES INTO 2C LOCALLY
/      102    141   38     2D11CL                    P               <*<)
L                   10         5G
/      141    164   23     2H11CL                    P               <-<*
L                   05         5G
/      164    189   25     2D11CL                    P                 <*
L                   04         5G
/      189    225   36     2D21CL                    P                 <)
L                   00         5G
/      225    260   35     2E11CL                    P                 <*
L                   02         5G                              <)
R                        :INTERBEDDED W/ 2D
/      260    295   35     2D11CL                    P               <-<-
L                   04         5G                        <)
/      295    330   35     2E11CL                    P                 <(
L                   02         5G                        <)
/      330    365   35     2E11CL                    P                 <(
L                   02         5G                        <)
/      365    390   25     2E11CL                    P               <*<*
L                   05         5G                        <-
R                        :2D LOC
/      390    418   28     2E11CL                    P               <-<*
L                   10         5G
/      418    454   35     2E34MS                    P
L                   13         7T                              <+    <(
R                        :BRECCIATION AND GOUGE NEAR CONTACT W/ DYKE
/      454    544   91     BCOOPLQZ   P*             P CU   040
L                   61         7G                    CL   030
/      544    568   24     2E94MS     BRBR           P                 <-<(
L                   02         7A                              <)
R                        :STRONG BRECCIATION / GOUGE - CAUSED BY DYKE
/      568    600   32     2E84MSCL   BRBR           P                   D*
L                   03         GT
R                        :BRECCIATION CAUSED BY DYKE (HIGH HEAT/SHEARING)
/      600    625   25     2D74MSCL   BR             P                 ##*)
L                   00         GT
R                        :UNBRECIATED 2D W/ DISSEMINATED PYRITE OCCURS LOCALLY
/      625    650   25     2D64MSCL   BR             P                 #-#)
L                   00         GT
R                        :BRECCIATION - POST MINERALIZATION (AS ABOVE)
```

```
/     650   670   19    2D64MSCL   BR          P          Q+#+
L                 09       AT
R                 :MINOR SILICIFICATION
/     670   700   30    2J34MS     <<          P          <(<(<+<-
L                 20       AT
/     700   730   30    2J24MS                 P          <(<-<+<(
L                 06       AT
/     730   760   29    2C24MS     <<          P          <)<)<)
L                 08       6T
/     760   790   30    2C34MS     <<          P          <)<+<+<-
L                 06       6T
/     790   822   32    2C24MS     <<          P          <+<)<+<-
L                 13       GT
/     822   860   37    2J24MS     <<          P          <(<)<=<.
L                 17       AT
R                 :ASH TUFF SHOWS SILICIFICATION
/     860   889   28    2C24MS     <<          P          <%<-<%<-
L                 13       AT
/     889   919   30    2C23MSCL               P             <(<-
L                 11       GT
/     919   949   30    2C23MSCL   <<          P           <(<(
L                 05       GT
/     949   975   26    2C23MSCL   <<          P             <(<-
L                 02       GT
/     975   1000  25    2J34MSCL   <<          P           <(<+
L                 00       GT
/     1000  1024  13    2J14MSCL   <<          P             <-
L                 02       GT
R                 :BRECCIATION / GOUGE @ 100.6
/     1024  1059  35    2D11CL                 P           <-<(
L                 10       4G
/     1059  1089  30    2C23CLMS               P             <-<.
L                 02       5G
/     1089  1118  29    2C23MSCL               P             <-<-<.
L                 07       5G                        <-
/     1118  1147  29    2J23CLMS               P             <-
L                 11       5G
/     1147  1175  27    2D24MS                 P          <)<(M=Q
L                 07       AT
/     1175  1215  40    2C74MS                 P          #1<-<(
L                 11       5T
R                 :ROCK HAS BEEN SUBJECTED TO SQUEEZING AS HAVE THE FOLLOWING
R                 :BRECCIATE AND INTERVALS
/     1215  1240  25    2C84MS                 P          #1  <-<-
L                 06       5T
/     1240  1265  25    2C84MS                 P          #1  <(<.<?
L                 14       GT
/     1265  1285  20    2D21CL                 P             <)<(
L                 08       4G
/     1285  1323  38    2J34MSCL   <<          P           <(<+<-
L                 04       GT
/     1323  1362  39    2C34MSCL   <<          P           <-<(
L                 12       GT
R                 :PHYLLIC ALTERATION INCREASING, FRACTURES CHLORITE FILLED
/     1362  1377  35    2C34MSCL   <<<<        P                <(
```

```
L                  15        GT
/    1377  1417    40    2C23CLMS   <<          P                <->+<-
L                  15        GT
/    1417  1447    30    2C34MSCL   <<          P                  <-
L                  20        GT
R                 :GRADES INTO 2D LOC
/    1447  1477    30    2C24MSCL               P                <(<*
L                  16        GT
R                 :GRADES INTO 2D LOC  :BRECCIATION LOCALLY
/    1477  1509    32    2J24MS                 P                <(<*<-
L                  20        AT
/    1509  1522    13    VEIN                   P CU   045
L                  00        6T                   CL   070      >4>6>=
R                 := A QTZ - SULPHIDE VEIN
/    1522  1552    30    2C34MSCL   <<<<        P                  <(
L                  22        GT
R                 :FRACTURES ARE CHLORITE FILLED
/    1552  1582    30    2C34MSCL   <<<<        P                  <*<-
L                  27        GT
/    1582  1621    39    2C34MSCL   <<          P                <*<)<(
L                  13        GT
/    1621  1651    30    2J23MSCL               P                <(<(
L                  08        5G                                    <-
/    1651  1681    30    2C23MSCL               P                  <*<.
L                  07        5G
/    1681  1711    30    2C23MSCL               P                  <-<.
L                  08        AG
/    1711  1741    30    2C23CLMS               P                  <(<.
L                  20        AG
/    1741  1778    37    2C23MSCL               P                  <(<.
L                  16        GT                                    <-
/    1778  1815    37    2C24MSCL               P                <*<+<(<.
L                  14        6T                                    <.
/    1815  1833    18    2C24MSCL               P                <(<*
L                  11        GT
/    1833  1839    06    8C00PL     P*          P CU   055        D(
L                  06        6A                   CL   015
/    1839  1854    15    2C65MS     BR          P                #+#=#(<.
L                  05        6T
/    1854  1884    30    2J24MSCL               P                  <+#-#?
L                  16        AT
R                 :0.25M SHOWS STRONG BRECCIATION
/    1884  1924    40    2J23MSCL               P                <-<)<-
L                  22        GA
/    1924  1927    03    8C00PL                 P CU   030        B)
L                  03        6A                   CL   035
/    1927  1951    23    2C24MS                 P                >+>+>-
L                  06        AT
/    1951  1981    04    2C24MS                 P                  <-<-
L                  00        6T
/    1981  2012    31    2J24MS                 P                >)>=<-<.
L                  08        AT
/    2012  2036    24    2C25MS                 P                >)>+  <?
L                  06        6T                                    <-
/    2036  2059    23    2C35MS                 P                >+<+<-<?
```

```
L                    02        6T
R                   :PY - TT MIXTURE?
/     2059   2092    33    2C25MS                    P                >+>=<.
L                    00        6T
/     2092   2107    15    2C25MS                    P                <)<+  <.
L                    04        6T
/     2107   2127    20    2C25MS                    P                <)>+
L                    00        6T                                       B-
R                   :TT W/ PY? OR QTZ - CHL MIXTURE OR HEM - PY
/     2127   2147    20    2C45MS    <<<<            P                <1<2
L                    04        6T                                       B-
/     2147   2161    14    2C99QZ    BRBR            P                #3#5B.
L                    12        6A                                       B-
/     2161   2241    80    8C00PLQZ  P*              P                  D(
L                    37        7T
R                   :CU OBSCURRED BY BROKEN CORE - CL IRREGULAR
/     2241   2255    14    2C99QZ    BRBR            P                  #2#'(
L                    03        3A
/     2255   2270    15    2C85MS    BRBR            P                  #2#*
L                    00        6T
/     2270   2304    34    2C34MS    <<              P             <+   <)<*
L                    13        6T
/     2304   2324    20    2C34MSCL  <<              P                  <*<.<?
L                    20        GT                                       <+
/     2324   2348    19    2J34MSCL  <<              P                    <(
L                    03        GT                                       D)
/     2348   2379    30    2C33CLMS  <<              P                  <-
L                    16        GT                                       <+
/     2378   2417    39    2C31CL    <<              P                  <-
L                    30        4G                                       D+
/     2417   2452    35    2C23CLMS  <<              P                <(<*
L                    17        GT                                       Q)Q)
/     2452   2487    35    2C33CLLMS <<              P                  <-
L                    19        GT                                       <+<.
/     2487   2509    22    2C21CL    <<              P                  <(
L                    11        5G
/     2509   2534    25    2D34MSCL  <<              P                  <+
L                    14        AT
/     2534   2557    23    2D33CLMS  <<              P                  <)<.
L                    18        GT
/     2557   2584    27    2J31CL    <<              P                  <-
L                    08        4G                                       <+<-
/     2584   2621    37    2J21CL                    P           <-     <-
L                    17        4G                                       <*
R                   :EOH @ 262.1M
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     61   :TRICONED - NO CORE
A001    61    102         3990       0.01    3.0 0.05  0.01  0.01  2.41  0.03
A001   102    141         3991       0.002   1.0 0.03  0.005 0.005 2.46  0.005
A001   141    164         3992       0.005   2.0 0.10  0.01  0.005 2.96  0.005
A001   164    189         3993       0.01    3.0 0.06  0.01  0.01  2.87  0.005
```

A001	189	225	3994	0.01	2.0	0.05	0.01	0.005	3.92	0.005
A001	225	260	3995	0.01	3.0	0.02	0.005	0.005	2.74	0.005
A001	260	295	3996	0.01	2.0	0.08	0.01	0.005	2.10	0.005
A001	295	330	3997	0.01	2.0	0.03	0.01	0.005	2.70	0.005
A001	330	365	3998	0.01	1.0	0.04	0.01	0.005	2.60	0.005
A001	365	390	3999	0.005	1.0	0.03	0.01	0.005	3.50	0.005
A001	390	418	4000	0.005	1.0	0.04	0.02	0.01	3.10	0.005
A001	418	454	4201	0.01	1.0	0.02	0.01	0.01	2.60	0.005
R	454	544	:DYKE - NO SAMPLE							
A001	544	568	4202	0.01	2.0	0.03	0.01	0.01	2.50	0.005
A001	568	600	4203	0.005	1.0	0.02	0.01	0.01	3.60	0.005
A001	600	625	4204	0.005	1.0	0.03	0.01	0.01	4.00	0.005
A001	625	650	4205	0.005	1.0	0.03	0.01	0.01	4.60	0.005
A001	650	670	4206	0.02	2.0	0.04	0.01	0.01	4.50	0.01
A001	670	700	4207	0.04	2.0	0.07	0.02	0.01	4.20	0.005
A001	700	730	4208	0.10	4.0	0.11	0.01	0.01	3.50	0.005
A001	730	760	4209	0.04	1.0	0.10	0.01	0.01	3.80	0.005
A001	760	790	4210	0.05	0.5	0.08	0.01	0.01	4.80	0.005
A001	790	822	4211	0.04	1.0	0.05	0.01	0.01	4.70	0.005
A001	822	860	4212	0.05	2.0	0.56	0.01	0.01	7.62	0.005
A001	860	889	4213	0.10	4.0	0.13	0.005	0.01	3.49	0.005
A001	889	919	4214	0.03	1.0	0.08	0.005	0.01	4.18	0.005
A001	919	949	4215	0.10	1.0	0.17	0.005	0.005	3.06	0.01
A001	949	975	4216	0.12	2.0	0.10	0.005	0.01	3.60	0.01
A001	975	1000	4217	0.02	2.0	0.16	0.01	0.01	7.72	0.02
A001	1000	1029	4218	0.03	1.0	0.10.	0.005	0.01	3.25	0.01
A001	1029	1059	4219	0.03	3.0	0.08	0.01	0.005	4.06	0.02
A001	1059	1089	4220	0.04	2.0	0.06	0.01	0.01	4.09	0.01
A001	1089	1118	4221	0.04	0.5	0.14	0.005	0.01	3.60	0.01
A001	1118	1147	4222	0.01	1.0	0.02	0.01	0.01	2.96	0.01
A001	1147	1175	4223	0.04	2.0	0.07	0.02	0.005	6.97	0.01
A001	1175	1215	4224	0.11	2.0	0.03	0.01	0.01	2.73	0.01
A001	1215	1240	4225	0.10	2.0	0.04	0.01	0.005	3.61	0.005
A001	1240	1265	4226	0.04	2.0	0.05	0.01	0.01	4.44	0.01
A001	1265	1285	4227	0.23	3.0	0.24	0.02	0.005	6.85	0.01
A001	1285	1323	4228	0.07	2.0	0.06	0.005	0.01	3.21	0.005
A001	1323	1362	4229	0.02	0.5	0.05	0.005	0.005	2.61	0.01
A001	1362	1377	4230	0.005	1.0	0.14	0.005	0.005	1.91	0.01
A001	1377	1417	4231	0.04	1.0	0.03	0.005	0.005	3.20	0.005
A001	1417	1447	4232	0.01	0.5	0.05	0.005	0.005	3.43	0.005
A001	1447	1477	4233	0.02	1.0	0.06	0.005	0.01	3.42	0.005
A001	1477	1509	4234	0.16	3.0	0.10	0.005	0.01	2.48	0.005
A001	1509	1522	4235	1.62	24.0	0.28	0.02	0.005	30.70	0.005
A001	1522	1552	4236	0.01	0.5	0.03	0.005	0.005	3.03	0.01
A001	1552	1582	4237	0.08	0.5	0.06	0.005	0.005	2.93	0.01
A001	1582	1621	4238	0.12	2.0	0.08	0.01	0.005	3.52	0.01
A001	1621	1651	4239	0.01	1.0	0.02	0.01	0.01	3.05	0.005
A001	1651	1681	4240	0.02	1.0	0.03	0.005	0.005	4.05	0.005
A001	1681	1711	4241	0.03	0.5	0.02	0.01	0.005	3.51	0.005
A001	1711	1741	4242	0.03	0.5	0.03	0.005	0.02	3.37	0.005
A001	1741	1778	4243	0.03	1.0	0.05	0.02	0.02	3.62	0.05
A001	1778	1815	4244	0.21	5.0	0.13	0.03	0.03	5.82	0.06
A001	1815	1833	4245	0.02	0.5	0.13	0.01	0.005	3.70	0.005
R	1833	1839	:DYKE - NO SAMPLE							
A001	1839	1854	4246	0.13	6.0	0.15	0.02	0.005	7.25	0.04

A001	1854	1884		4247	0.07	2.0	0.13	0.03	0.005	4.11	0.01
A001	1884	1927		4248	0.03	1.0	0.03	0.01	0.01	3.58	0.03
A001	1927	1951		4249	0.01	2.0	0.12	0.03	0.005	10.21	0.005
A001	1951	1981		4250	0.02	0.5	0.05	0.01	0.01	1.74	0.07
A001	1981	2012		4251	0.07	5.0	0.21	0.01	0.005	5.02	0.005
A001	2012	2036		4252	0.05	4.0	0.22	0.01	0.005	6.20	0.08
A001	2036	2059		4253	0.03	4.0	0.31	0.01	0.005	3.30	0.36
A001	2059	2092		4254	0.02	5.0	0.35	0.01	0.005	9.70	0.16
A001	2092	2107		4255	0.01	2.0	0.13	0.01	0.005	3.00	0.19
A001	2107	2127		4256	0.01	2.0	1.55	0.01	0.005	6.30	0.005
A001	2127	2147		4257	0.04	4.0	0.57	0.01	0.005	11.10	0.01
A001	2147	2161		4258	0.06	13.0	6.85	0.04	0.02	24.50	0.14
R		2161	2241	:DYKE - NO SAMPLE							
A001	2241	2255		4259	0.65	19.0	1.43	0.03	0.07	16.80	0.07
A001	2255	2270		4260	1.10	30.0	0.99	0.02	0.01	6.50	0.01
A001	2270	2304		4261	0.39	9.0	0.34	0.01	0.01	3.60	0.01
A001	2304	2324		4262	0.22	7.0	0.14	0.01	0.01	3.60	0.01
A001	2324	2348		4263	0.04	1.0	0.26	0.01	0.01	4.30	0.01
A001	2348	2378		4264	0.03	1.0	0.07	0.01	0.01	4.30	0.05
A001	2378	2417		4265	0.01	1.0	0.06	0.01	0.01	4.70	0.01
A001	2417	2452		4266	0.03	3.0	0.12	0.01	0.02	4.43	0.005
A001	2452	2487		4267	0.005	2.0	0.03	0.02	0.005	3.64	0.01
A001	2487	2509		4268	0.005	0.5	0.07	0.005	0.01	4.74	0.02
A001	2509	2534		4269	0.005	1.0	0.13	0.02	0.005	5.21	0.005
A001	2534	2557		4270	0.005	2.0	0.09	0.005	0.005	4.58	0.005
A001	2557	2584		4271	0.03	1.0	0.05	0.01	0.01	4.48	0.01
A001	2584	2621		4272	0.03	1.0	0.04	0.01	0.005	4.28	0.02
R			:EOH @ 262.1M								

```
IDEN6B0201        X87CH364 NQ   OCT87DML   JTT OCT87ACK            0.0
IPRJ            EQUITY SILVER MINES LTD        SOUTHERN TAIL - ST GEOCODE
S000   00   213 MT  236.8 088.0 -49.0                7269.72   8044.13   1293.56
S001  213   869      236.8 087.5 -49.0
S002  869  1692      236.8 086.3 -48.0
S003 1692  2220      236.8 085.4 -50.0
S004 2220  2368      236.8 085.0 -50.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMO
/       00    122          OVBN                    P
R                    :TRICONED - NO CORE
/      122    127   05     2E01                    P              <-
L                    00          4G
R                    :STRONGLY WEATHERED
/      127    137   06     8A00PL      P*          P
L                    00          4G
R                    :CU AND CL OBSCURRED BY BROKEN CORE
/      137    177   39     2H11                    P              <-
L                    00          4G
/      177    217   38     2H10                    P              <-
L                    00          4G
R                    :INTERBEDDED W/ 2D
/      217    245   38     2D54MS                  P                #)
L                    08          6T                        <-
R                    :CONTAINS 0.2M BC
/      245    311   53     8C00PL      P*          P
L                    25          7T
/      311    352   37     2H11                    P        <-    <-
L                    07          5G
R                    :INTERBEDDED W/ ZD
/      352    370   18     2D11CL                  P                <.
L                    02          5G                        <-
/      370    398   28     2E01CL                  P              <.
L                    00          4G
/      398    433   23     2E54MS                  P                #.
L                    00          6A                        #+
/      433    468   35     2D11                    P              <-
L                    17          5G                        <.
R                    :WIDE VARIATION IN GRAIN SIZE
/      468    498   29     2J11                    P              <-
L                    12          5G
/      498    528   30     2J11                    P            <-<-
L                    16          5G                        <-
/      528    559   29     2E11                    P              <-
L                    11          5G                        <-
/      559    589   30     2E11                    P              <-
L                    15          5G                        <-      <-
R                    :INTERBEDDED WITH ASH TUFF
/      589    610   21     2E11                    P            >->)
L                    02          AG                        <-      B-
/      610    651   25     2D64MS      BR          P
L                    00          7A                        #(     #-
R                    :BR W/ CLAY GOUGE  ALSO CONTAINS ZE
```

```
/     651   678   27    2C54MSCL              P              <(<)<-
L                 07       GT                                  
/     678   718   36    2C34MSCL   <<         P              >-)*<-
L                 10       GT                                <(
R                 :FRACTURES - CHLORITE FILLED
/     718   748   25    2C33CLMS   <<         P              <.
L                 03       GT
/     748   778   30    2C23CLMS   <<         P              <-
L                 07       GT                              <)
/     778   804   26    2J23CLMS   <<         P              <-
L                 00       GT
/     804   823   19    2C11                  P
L                 11       4G
/     823   856   33    2C34CLMS   <<         P              <-<.
L                 06       GT
/     856   881   24    2C24MSCL              P              <-
L                 05       GT
/     881   902   21    2J33CLMS   <<         P              <-
L                 08       GT
R                 :LOCAL BRECCIATION
/     902   932   30    2C11CL                P        <-    <-<.
L                 13       4G
/     932   950   18    2C13CLMS              P              <-
L                 02       5G
/     950   983   33    2C24MSCL   <<         P              <+<-
L                 07       GT
/     983   1005  22    2C23CLMS              P              <-
L                 05       5G
/     1005  1016  11    2C34MSCL   <<         P              <*<-
L                 04       AG
/     1016  1057  41    2C11                  P        <-    <.<.
L                 08       4G
/     1057  1091  34    2C34MSCL              P              <-<.
L                 09       GT
/     1091  1145  54    2C11                  P              <.
L                 04       4G
/     1145  1156  11    2D21CL                P              <)
L                 00       AG
/     1156  1184  28    2C34MS                P              <+
L                 09       GT                              <(
/     1184  1193  09    8A00        P*        P CU   050
L                 08       4G                  CL   055
/     1193  1212  19    2C23CLMS              P              <(<-
L                 02       5G
/     1212  1226  14    2D23                  P              <-
L                 02       AG                              <-
/     1226  1256  30    2C34MSCL              P              <(<.
L                 06       GT                              <(
/     1256  1273  18    2D23                  P              <-<.
L                 09       AG
/     1273  1313  40    2C24                  P              <-
L                 06       GT
/     1313  1353  40    2C23CL                P              <(
L                 11       MT                              <-
/     1353  1390  27    2C34MSCL   <<         P              <(<(
```

L			17	MT						<)
/	1380	1415	35	2J23CLMS		P				<.<.
L			09	MT						<(
R			:INTERVAL CONTAINS SCORZALITE IN MICROVEIN							
/	1415	1452	37	2C23CLMS		P				<-<-
L			12	MT						<*
/	1452	1468	16	2C74CLMS		P				#-
L			08	GT						#)
/	1468	1493	25	2C33CLMS	<<	P				<-
L			11	MT						<)
/	1493	1513	20	2C43CLMS	<<<<	P				<->)
L			08	MT						>+
/	1513	1525	30	2C11CL		P				<-
L			10	4A						<-
/	1525	1555	30	2C33CLMS	<<	P				<-
L			16	GT						<*
/	1555	1585	30	2C35MS		P			<+	<(
L			11	7T						<+
/	1585	1623	38	2C44CLMS	<<<<	P				<-
L			17	6T						<-
/	1623	1640	17	8A00	P*	P	CU	030		
L			17	5G			CL	020B)		
/	1640	1665	25	2C43CLMS	<<<<	P				<.<.
L			17	AT						<=<*
/	1665	1679	14	2C45MS	<<BR	P			<+	<=<(
L			12	7T						
/	1679	1715	36	2C61	BR	P				#-#.
L			26	4A						#)#*
/	1715	1733	18	2C21MG		P				<-
L			16	2A						D+<+
/	1733	1763	29	2C21MG		P			<(	<.
L			21	3N						D+<*
/	1763	1793	30	2C21CLMG		P				<-
L			22	GN						D+<+
/	1793	1818	25	2C31	<<	P				<.
L			23	GN						D+<(
/	1818	1845	27	2C41CLMG	<<<<	P				<.<-
L			13	GN						<+<+
/	1845	1872	27	2C31CLMG	<<	P				<-
L			17	GN						<+<-
/	1872	1900	28	2C34CLMS	<<	P				<-
L			21	GT						<)
/	1900	1928	28	2C24MS	<<	P				<.<-
L			21	AT						<*<=
/	1928	1951	22	2C34MS	<<<<	P				<.<(
L			14	AT						<(<=
/	1951	1969	18	2C75MS	BR<<	P				<-<)
L			17	AT						#*#2
/	1969	2064	90	8C00PL	P*	P	CU	020		
L			40	7A			CL	020		
/	2064	2087	23	2C35MS	<<<<	P				<*<(
L			06	7T						
/	2087	2111	23	2C39MSQZ	<<	P				Q1Q-
L			07	7T						B+
R			:PART OF INTERVAL IS CARB GRAY SILICIC W/ 40% SULFIDES							

```
/     2111   2154   42     2C51CL                    P                 <-
L                   17          GT                                     D*
/     2154   2184   31     2C31CL      <<<<          P                 <-
L                   09          MT                          <-        D-
/     2184   2214   26     2C31MG      <<            P
L                   25          AT                                    <+
/     2214   2244   29     2C31CL      <<            P
L                   21          GT                                    <+
/     2244   2274   30     2C31CL      <<            P                   <-
L                   21          GT                                    <)
/     2274   2302   27     2C31CL      <<            P
L                   12          GT
/     2302   2332   30     2I21CL                    P                 <.
L                   22          4G                                    <(
/     2332   2368   35     3000                      P
L                   18          6A
R                          :END  OF HOLE @ 236.8,  BUT ACTUAL DEPTH MAY  BE 239.9 DUE TO
R                          :DRILLERS MISTAKE, PROBABLY EARLY IN HOLE
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    122 :TRICONED - NO CORE
R       122    127 :WEAK ALTERATION - NO SAMPLE
R       127    137 :DYKE - NO SAMPLE
A001    137    177          4273        0.005    0.5 0.05  0.01  0.005 2.50  0.01
A001    177    217          4274        0.01     0.5 0.02  0.01  0.005 2.30  0.01
A001    217    245          4275        0.02     0.5 0.25  0.01  0.005 2.10  0.005
R       245    311 :DYKE - NO SAMPLE
A001    311    352          4276        0.005    0.5 1.07  0.01  0.005 2.20  0.005
A001    352    370          4277        0.005    1.0 0.06  0.02  0.005 1.90  0.005
A001    370    398          4278        0.01     1.0 0.03  0.01  0.01  4.20  0.005
A001    398    433          4279        0.02     2.0 0.05  0.01  0.005 1.40  0.005
A001    433    468          4280        0.01     1.0 0.04  0.01  0.005 2.00  0.005
A001    468    498          4281        0.01     1.0 0.03  0.01  0.01  2.00  0.005
A001    498    528          4282        0.01     1.0 0.06  0.01  0.005 2.00  0.005
A001    528    559          4283        0.01     3.0 0.07  0.01  0.01  2.21  0.005
A001    559    589          4284        0.01     2.0 0.04  0.01  0.02  2.08  0.005
A001    589    610          4285        0.04     2.0 0.04  0.01  0.01  5.08  0.01
A001    610    651          4286        0.01     2.0 0.05  0.01  0.02  3.32  0.01
A001    651    678          4287        0.03     2.0 0.08  0.005 0.03  4.87  0.005
A001    678    718          4288        0.02     1.0 0.03  0.005 0.005 3.91  0.005
A001    718    748          4289        0.01     1.0 0.03  0.005 0.005 3.37  0.005
A001    748    778          4290        0.01     1.0 0.03  0.005 0.005 4.28  0.005
A001    778    804          4291        0.01     1.0 0.04  0.01  0.005 3.45  0.005
A001    804    823          4292        0.01     0.5 0.04  0.005 0.005 4.18  0.01
A001    823    856          4293        0.04     3.0 0.09  0.01  0.01  4.45  0.01
A001    856    881          4294        0.005    1.0 0.03  0.01  0.005 2.79  0.005
A001    881    902          4295        0.01     0.5 0.04  0.005 0.01  3.95  0.01
A001    902    932          4296        0.005    2.0 0.02  0.01  0.005 3.41  0.01
A001    932    950          4297        0.005    1.0 0.02  0.01  0.005 3.43  0.01
A001    950    983          4298        0.08     2.0 0.55  0.02  0.005 5.99  0.01
A001    983   1005          4299        0.02     2.0 0.04  0.01  0.005 3.34  0.005
A001   1005   1016          4300        0.06     2.0 0.07  0.01  0.005 3.85  0.005
```

R	1016	1057	:WEAK ALTERATION - NO SAMPLE								
A001	1057	1091		4301	0.02	3.0	0.05	0.005	0.005	3.98	0.01
R	1091	1145	:WEAK ALTERATION - NO SAMPLE								
A001	1145	1156		4302	0.08	5.0	7.56	0.01	0.02	5.92	0.01
A001	1156	1184		4303	0.04	3.0	0.74	0.005	0.01	4.62	0.01
R	1184	1193	:DYKE - NO SAMPLE								
A001	1193	1212		4304	0.12	2.0	0.42	0.01	0.01	4.16	0.01
A001	1212	1226		4305	0.02	2.0	0.04	0.005	0.01	3.25	0.01
A001	1226	1256		4306	0.04	2.0	0.07	0.005	0.01	3.43	0.01
A001	1256	1273		4307	0.02	2.0	0.08	0.005	0.02	4.26	0.03
A001	1273	1313		4308	0.03	2.0	0.06	0.005	0.01	3.65	0.01
A001	1313	1353		4309	0.01	0.5	0.11	0.005	0.005	2.61	0.005
A001	1353	1380		4310	0.12	1.0	0.93	0.01	0.005	2.32	0.01
A001	1380	1415		4311	0.06	1.0	0.14	0.01	0.005	1.42	0.005
A001	1415	1453		4312	0.07	1.0	0.12	0.01	0.005	1.99	0.005
A001	1453	1468		4313	0.12	5.0	0.17	0.01	0.005	2.33	0.06
A001	1468	1493		4314	0.10	3.0	0.12	0.01	0.005	2.15	0.06
A001	1493	1513		4315	1.81	17.0	1.51	0.01	0.005	4.23	0.06
A001	1513	1525		4316	0.02	2.0	0.04	0.005	0.01	3.24	0.02
A001	1525	1555		4317	0.08	3.0	0.09	0.005	0.01	2.20	0.01
A001	1555	1535		4318	0.11	10.0	0.26	0.005	0.03	3.62	0.05
A001	1535	1623		4319	0.03	2.0	0.41	0.005	0.005	3.08	0.02
R	1623	1640	:DYKE - NO SAMPLE								
A001	1640	1665		4320	0.04	2.0	0.04	0.005	0.005	1.93	0.005
A001	1665	1679		4321	0.58	15.0	0.74	0.005	0.02	5.98	0.26
A001	1679	1715		4322	0.24	6.0	0.18	0.005	0.005	4.22	0.04
A001	1715	1733		4323	0.11	4.0	0.16	0.01	0.005	3.08	0.02
A001	1733	1763		4324	0.03	2.0	0.04	0.01	0.005	3.98	0.03
A001	1763	1793		4325	0.10	3.0	0.11	0.005	0.005	3.88	0.02
A001	1793	1818		4326	0.03	1.0	0.04	0.005	0.005	3.93	0.01
A001	1818	1845		4327	0.07	2.0	0.09	0.005	0.02	3.66	0.45
A001	1845	1872		4328	0.03	1.0	0.06	0.005	0.005	3.42	0.05
A001	1872	1900		4329	0.03	2.0	0.05	0.005	0.02	2.65	0.14
A001	1900	1928		4330	0.23	39.0	0.68	0.005	0.005	1.31	0.09
A001	1928	1951		4331	0.47	142.0	1.86	0.005	0.01	1.19	0.08
A001	1951	1969		4332	1.52	463.0	10.00	0.02	0.02	5.23	0.15
R	1969	2064	:DYKE - NO SAMPLE								
A001	2064	2087		4333	1.06	12.0	0.52	0.005	0.04	3.29	0.01
A001	2087	2111		4334	0.35	12.0	0.93	0.01	0.04	8.92	0.02
A001	2111	2154		4335	0.14	32.0	0.29	0.005	0.01	2.94	0.01
A001	2154	2184		4336	0.02	26.0	0.73	0.005	0.005	3.58	0.01
A001	2184	2214		4337	0.02	32.0	0.25	0.005	0.005	3.91	0.02
A001	2214	2244		4338	0.01	2.0	0.03	0.01	0.005	3.55	0.005
A001	2244	2274		4339	0.02	0.5	0.02	0.005	0.005	4.11	0.005
A001	2274	2302		4340	0.01	2.0	0.05	0.005	0.01	3.87	0.005
A001	2302	2332		4341	0.01	2.0	0.04	0.005	0.005	4.46	0.005
A001	2332	2368		4342	0.02	2.0	0.04	0.005	0.005	3.00	0.005
R			:END OF HOLE								

```
IDEN6B0201       X87CH365 NQ   OCT87DML   JTT OCT87ACK            0.0
IPRJ          EQUITY SILVER MINES LTD          SOUTHERN TAIL - ST GEOCODE
S000   00   518 MT  289.6 090.0 -73.5                7270.69   7991.06   1292.23
S001  518  1692      289.6 089.6 -75.0
S002 1692  2606      289.6 089.2 -77.0
S003 2606  2896      289.6 089.0 -74.5
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                    MSCLQZPYCPTTASPR
LNAM                                                    CBGY  MGHESLGLMO
/       00    128          OVBN                  P
R                  :TRICONED - NO CORE
/      128    158   25     2H21CL                P                 <(
L                   00         AG
/      158    188   21     2H11CL                P                 <-
L                   00         AG
/      188    218   30     2D11CL                P                 <(
L                   03         AG                                <-
/      218    246   28     2D11CL                P                 <-
L                   02         AG
/      246    274   28     2D11CL                P                 <-
L                   03         AG
/      274    303   24     2J31CL      <<        P                 <-
L                   03         AG
R                  :CLAY CONTACT NEAR LOWER CONTACT W/ DYKE
/      303    345   42     BCOOPL      P*        P
L                   12         7G
R                  :CU AND CL OBSCURRED BY BROKEN CORE
/      345    378   33     2J64MS      BR        P               <-#=
L                   06         AT                                    B?
/      378    408   30     2H11CL                P                 <-
L                   10         AG                                  B-
/      408    450   42     2H13MS                P                 <+
L                   07         AT
R                  :SOME LAPILLI SIZED FRAGMENTS
/      450    484   33     2D14MS                P               <-<)
L                   05         AT
R                  :MINOR SILICIFICATION, BA FROM 47.3 - 47.6M
/      484    518   24     2C13MSCL              P                 <(
L                   02         GT                                  B-
/      518    549   19     2D13MS                P               <(B-
L                   02         6T
/      549    579   26     2D23MS                P                 <(
L                   11         6T                              >=
/      579    599   19     2H13MSCL              P                 <-
L                   04         GT                            <+
R                  :MODERATE CLAY ALTERATION (AS IN ABOVE INTERVALS)
/      599    637   38     2H21CL                P                 <-
L                   15         6G                            <*
/      637    660   23     2D63MS                P                 <-
L                   02         7A
R                  :STRONG CLAY ALTERATION
/      660    687   27     2C23MSCL              P               <-<(
L                   14         GT
/      687    716   29     2D44MS                P                 >+Q*B.
```

L			03	GT				B.
/	716	734	18	2C21	<<	P		<-
L			11	GT				
/	734	763	29	2C23MSCL		P		>(>)
L			04	GT			<-	
/	763	790	27	2C23MSCL		P		>(>+
L			13	GT			<-	B-
/	790	827	37	2C11CL		P		<-<(<.
L			14	5G				
/	827	856	29	2C21CL		P	<(	>)<.
L			04	5G				
/	856	884	28	2C23MSCL	BR	P		#)#-
L			12	GT				#.
R			:LOCAL BRECCIATED ZONES					
/	884	916	32	2C23MSCL		P		<(
L			13	GT				
/	916	939	21	2C23CLMS		P		
L			11	5G				
/	939	969	30	2C13CLMS		P		<(<-
L			15	5G				
/	969	999	30	2C11CL		P		<-
L			03	5G				
/	999	1039	40	2C23MSCL		P		<(
L			08	GT			<.	
/	1039	1077	38	2C23CLMS		P		B-
L			09	5G			<(<)	
/	1077	1109	32	2C23CLMS		P		<*<-
L			04	6G			<(<(	
/	1109	1136	27	2J23CLMS		P		<(<.
L			09	5G			<(	
/	1136	1172	36	2C24MSCL		P		<(<-
L			05	GT			<-	
/	1172	1201	29	2C34MSCL	<<	P		<*B-
L			04	5T			<-	
/	1201	1225	25	2C24CLMS		P		<(
L			02	GT			<-	
/	1225	1258	33	2C24CLMS		P		<)B.
L			03	GT			<(	
/	1258	1285	27	2C24CLMS		P		<*<.
L			08	GT				
/	1285	1314	29	2C13CLMS		P		<-<.
L			06	5G				
/	1314	1341	27	2C23CLMS		P		<.<-<-
L			09	GT				D.
/	1341	1360	19	2C24MSCL		P		<-
L			04	GT				D.B.
/	1360	1384	24	2C44MSCL		P		<)<-
L			02	6T				B?
R			:LOCAL BRECCIATION AND CLAY GOUGE - POOR COMPETENCY OF ROCK					
/	1384	1419	35	2C24MSCL		P		<-<*<.
L			16	GT				
/	1419	1446	27	2C21CL		P	<-	<-
L			22	5G				
/	1446	1464	17	2C13CLMS		P		<-<.
L			11	5G				

```
/    1464  1480  16    2J34MSCL   <<          P              <-<)<-
L                  11       6T
R                 :LOCALLY BRECCIATED
/    1480  1515  33    2C24MSCL               P              >*>*)-L
L                  26       GT
R                 :CLAY GOUGE @ 151.5
/    1515  1550  35    2C24                   P                <*
L                  06       GT
/    1550  1573  22    2C13                   P                >*>-
L                  16       AT
/    1573  1585  12    2C13CLMS               P                <-<-
L                  04       AG
/    1585  1613  18    2C13CLMS               P                <-<-
L                  02       5G
/    1613  1622  19    2C13CLMS               P                <(
L                  05       5G
R                 :8A FROM 161.5 - 162.0, CU AND CL 040 DEGREES
/    1622  1652  30    2C13CLMS               P                <-
L                  09       5G
/    1652  1682  30    2C13CLMS               P                <-
L                  13       4G
/    1682  1712  30    2C13CL                 P                <(
L                  14       MG
/    1712  1742  30    2C13CLMS               P                <-
L                  02       5G
/    1742  1772  30    2C13CLMS               P                <(
L                  09       5G
/    1772  1802  30    2C13CLMS               P                <(
L                  12       4G                                  <.
/    1802  1832  30    2C14MSCL               P                <(
L                  18       GT
/    1832  1862  30    2C13MSCL               P                <*<.
L                  08       5G
/    1862  1892  30    2C13CLMS               P
L                  13       5G
/    1892  1919  27    2C23CLMS               P                <*<.
L                  07       5G
R                 :STRONG CLAY ALTERATION LOCALLY
/    1919  1946  27    2C35MSCL   <<          P                <+<.
L                  13       6T
/    1946  1973  27    2C24MSCL               P                <(<.
L                  09       GT
/    1973  2002  29    2C34MSCL   <<          P              <-<-<.
L                  09       GT                          <.<)
/    2002  2018  16    2C13CLMS               P                <.
L                  02       5G                        <-
/    2018  2046  38    2C24CLMS               P                <*<.
L                  02       GT                      <-
/    2046  2079  23    2C34MSCL   <<          P              <-<)<.
L                  12       GT
/    2079  2096  17    2C23CLMS               P                <-
L                  02       5G
/    2096  2115  19    2C34MSCL   <<          P                <+<.
L                  10       GT
/    2115  2142  27    2C24MSCL               P                <(
```

```
L                  12      GT
/    2142  2171    28    2C24MSCL              P                  <(<.
L                  09      GT
/    2171  2202    28    2C24CLMS              P                  <(
L                  00      AG
/    2202  2226    24    2C23CLMS              P                  <.
L                  17      MT
/    2226  2261    34    2C34CLMS  <<          P                  <*<.
L                  23      GT                                     <-
R                  :CONTAINS SECTIONS W/ STRONG PHYLLIC ALTERATION AND OTHERS
R                  :W/ PROPYLITIC ALTERATION
/    2261  2286    25    2C34CLMS  <<          P                  <-<.
L                  22      GT                                     <(<.
R                  :FRACTURES - CHLORITE/MAGNE
/    2286  2312    26    2C34CLMS  <<          P                  <(
L                  21      6T                                     <*<)
/    2312  2343    31    2C35MSCL  <<          P                  <(<-
L                  13      GT                                       <(
/    2343  2375    32    2C35MS    <<          P            <=    <)
L                  23      6T                                       <*
/    2375  2393    18    2C45MS    <<<<        P            <-    <=<-<?
L                  08      AT
/    2393  2417    23    2C45MS    <<<<        P                  <+<(<1<?
L                  22      AT
/    2417  2425    08    2C45MS    <<BR        P                  #+#-#=
L                  08      6T
R                  :LOC GRADES INTO STRONG BRECCIATION, DOMINANTLY PYRITE
/    2425  2439    14    2C55MS    BR          P                ##  #)#.#?
L                  07      6T
R                  :STRONG BRECCIATION NEAR DYKE: SHOWS HEATING EFFECTS OF DYKE
/    2439  2536    97    8C00PL    P*          P CU   030
L                  62      8G                  CL   035
/    2536  2564    28    2C75MS    BR          P                  #=#.
L                  20      AT                                       #-
R                  :CONTACT METAMORPHISM
/    2564  2585    21    2C35MS    <<          P                <+<)<+<.
L                  08      AT
R                  :MINOR SILICIFICATION
/    2585  2610    25    2C34CLMS  <<          P                  <)
L                  20      5G                                     <*<)
/    2610  2631    20    2C33CLMS  <<          P                  <-<-
L                  14      AG                                     <)
/    2631  2660    29    2C31CLMG  <<          P                  <.<.
L                  17      7A                                     <(
/    2660  2677    17    2C31CLMG  <<<<        P                  <.<.
L                  17      GN                                     <*<(
/    2677  2715    38    2C41CL    <<<<        P                <(<-<-
L                  29      GN                                     <*<+
R                  :BRECCIATED SILICEOUS ZONE NEAR LOWER CONTACT W/ 8A
/    2715  2728    13    8A00      P*          P CU   015
L                  12      5G                  CL   015          D-
/    2728  2771    43    2C21CL    <<          P                  <.<.
L                  40      6G                                     <(<(
R                  :GRADES INTO 0.3M OF 3A FROM 276.1 - 276.4
/    2771  2800    29    2C21CL                P                  <.<.
```

```
L                   21      5G                                        <(<(
/     2800  2834    34    2323CLMS                 P                  <*<.
L                   29      AG                                   <.   <(
/     2834  2875    41    2C23CLMS                 P                  <*
L                   31      GT                                <.      <-
/     2875  2896    21    2B23MS                   P                  B)
L                   16      7A
R                  :END OF HOLE @ 289.6M
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   128  :TRICONED - NO CORE
A001   128   158        4343       0.02     1.0 0.03  0.005 0.005 0.95   0.01
A001   158   188        4344       0.01     0.5 0.01  0.005 0.005 1.06   0.005
A001   188   218        4345       0.04     4.0 0.05  0.02  0.005 2.81   0.03
A001   218   246        4346       0.06     2.0 0.01  0.02  0.005 1.48   0.04
A001   246   274        4347       0.01     0.5 0.001 0.005 0.005 1.63   0.005
A001   274   303        4348       0.01     1.0 0.03  0.005 0.005 1.76   0.005
R      303   345  :DYKE - NO SAMPLE
A001   345   378        4349       0.005    2.0 0.001 0.01  0.005 9.87   0.06
A001   378   408        4350       0.05     0.5 0.001 0.02  0.01  2.50   0.005
A001   408   450        4351       0.01     0.5 0.03  0.005 0.005 3.84   0.005
A001   450   484        4352       0.01     2.0 0.01  0.01  0.005 6.04   0.02
A001   484   518        4353       0.01     0.5 0.01  0.005 0.005 1.77   0.005
A001   518   549        4354       0.02     1.0 0.001 0.01  0.01  0.67   0.005
A001   549   579        4355       0.02     2.0 0.02  0.01  0.005 1.10   0.005
A001   579   599        4356       0.02     2.0 0.02  0.005 0.005 1.61   0.005
A001   599   637        4357       0.005    0.5 0.02  0.005 0.005 2.35   0.005
A001   637   660        4358       0.005    0.5 0.02  0.01  0.03  2.33   0.005
A001   660   687        4359       0.03     0.5 0.01  0.005 0.03  3.82   0.005
A001   687   716        4360       0.22     8.0 0.06  0.02  0.05  6.09   0.01
A001   716   734        4361       0.01     0.5 0.05  0.01  0.005 4.39   0.005
A001   734   763        4362       0.01     0.5 0.12  0.005 0.005 4.29   0.005
A001   763   790        4363       0.11     2.0 0.67  0.005 0.005 4.48   0.005
A001   790   827        4364       0.04     1.0 0.06  0.01  0.005 4.68   0.005
A001   827   856        4365       0.06     2.0 0.04  0.005 0.005 5.34   0.01
A001   856   884        4366       0.03     3.0 0.06  0.01  0.005 4.24   0.16
A001   884   916        4367       0.03     0.5 0.09  0.01  0.005 4.23   0.01
A001   916   939        4368       0.005    1.0 0.04  0.01  0.005 3.53   0.005
A001   939   969        4369       0.03     0.5 0.16  0.01  0.005 3.45   0.01
A001   969   999        4370       0.01     0.5 0.03  0.01  0.005 4.14   0.005
A001   999  1039        4371       0.01     0.5 0.03  0.01  0.005 4.35   0.01
A001  1039  1077        4372       0.005    1.0 0.04  0.005 0.005 4.11   0.01
A001  1077  1109        4373       0.13     2.0 0.65  0.01  0.005 4.87   0.01
A001  1109  1136        4374       0.07     5.0 0.92  0.005 0.005 4.51   0.01
A001  1136  1172        4375       0.05     1.0 0.26  0.01  0.005 4.75   0.01
A001  1172  1201        4376       0.04     1.0 0.12  0.01  0.005 3.07   0.01
A001  1201  1225        4377       0.02     3.0 0.05  0.01  0.01  4.89   0.005
A001  1225  1258        4378       0.02     0.5 0.08  0.005 0.01  3.46   0.01
A001  1258  1285        4379       0.02     0.5 0.04  0.005 0.01  3.93   0.01
A001  1285  1314        4380       0.01     0.5 0.07  0.005 0.005 4.21   0.01
A001  1314  1341        4381       0.01     0.5 0.17  0.005 0.01  2.90   0.005
A001  1341  1360        4382       0.005    1.0 0.06  0.005 0.01  4.41   0.01
```

A001	1360	1384	4383	0.005	0.5	0.39	0.005	0.01	3.17	0.005
A001	1384	1419	4384	0.005	0.5	0.05	0.01	0.01	4.11	0.005
A001	1419	1448	4385	0.005	2.0	0.05	0.005	0.02	5.41	0.08
A001	1448	1464	4386	0.01	0.5	0.06	0.005	0.01	3.86	0.01
A001	1464	1480	4387	0.02	3.0	0.08	0.01	0.01	3.31	0.01
A001	1480	1515	4388	0.01	1.0	0.05	0.01	0.01	4.41	0.01
A001	1515	1550	4389	0.05	4.0	0.12	0.01	0.01	4.29	0.01
A001	1550	1573	4390	0.19	4.0	0.91	0.01	0.005	4.49	0.01
A001	1573	1585	4391	0.22	3.0	1.37	0.01	0.01	2.60	0.01
A001	1585	1613	4392	0.12	2.0	1.04	0.01	0.005	3.21	0.005
A001	1613	1622	4393	0.05	3.0	0.11	0.01	0.01	4.48	0.01
A001	1622	1652	4394	0.01	1.0	0.04	0.01	0.005	4.13	0.005
A001	1652	1682	4395	0.005	2.0	0.05	0.01	0.01	4.47	0.01
A001	1682	1712	4396	0.01	1.0	0.05	0.01	0.005	4.13	0.01
A001	1712	1742	4397	0.03	2.0	0.05	0.01	0.005	3.83	0.01
A001	1742	1772	4398	0.02	0.5	0.02	0.01	0.005	4.24	0.01
A001	1772	1802	4399	0.03	2.0	0.09	0.02	0.005	4.97	0.01
A001	1802	1832	4400	0.03	2.0	0.09	0.01	0.005	4.74	0.01
A001	1832	1862	4401	0.06	2.0	0.34	0.01	0.005	4.03	0.01
A001	1862	1892	4402	0.01	2.0	0.03	0.01	0.005	4.10	0.01
A001	1892	1919	4403	0.01	2.0	0.05	0.01	0.005	3.87	0.01
A001	1919	1946	4404	0.03	2.0	0.14	0.01	0.01	4.35	0.01
A001	1946	1973	4405	0.07	2.0	0.35	0.01	0.01	4.13	0.005
A001	1973	2002	4406	0.10	2.0	0.16	0.01	0.01	4.68	0.005
A001	2002	2018	4407	0.02	2.0	0.16	0.01	0.01	3.36	0.005
A001	2018	2046	4408	0.04	1.0	0.29	0.01	0.01	4.26	0.005
A001	2046	2079	4409	0.09	1.0	0.37	0.01	0.01	3.82	0.005
A001	2079	2096	4410	0.01	1.0	0.05	0.01	0.005	3.84	0.01
A001	2096	2115	4411	0.07	1.0	0.31	0.01	0.005	5.81	0.005
A001	2115	2142	4412	0.03	1.0	0.15	0.01	0.005	3.53	0.01
A001	2142	2171	4413	0.04	2.0	0.15	0.01	0.005	4.03	0.005
A001	2171	2202	4414	0.02	1.0	0.06	0.01	0.005	3.30	0.005
A001	2202	2226	4415	0.02	1.0	0.03	0.005	0.005	3.78	0.01
A001	2226	2261	4416	0.07	0.5	0.10	0.005	0.005	4.71	0.005
A001	2261	2286	4417	0.20	65.0	0.45	0.05	0.19	4.49	0.02
A001	2286	2312	4418	0.01	0.5	0.02	0.005	0.02	3.76	0.005
A001	2312	2343	4419	0.12	0.5	0.04	0.01	0.005	3.66	0.005
A001	2343	2375	4420	0.01	1.0	0.08	0.005	0.01	3.44	0.005
A001	2375	2393	4421	0.40	39.0	2.04	0.02	0.09	5.52	0.08
A001	2393	2417	4422	0.46	170.0	3.32	0.20	3.59	7.76	0.08
A001	2417	2425	4423	0.32	112.0	1.07	0.09	0.58	8.06	0.18
A001	2425	2439	4424	0.29	16.0	0.33	0.02	0.04	4.66	0.02
R	2439	2536	:DYKE - NO SAMPLE							
A001	2536	2564	4425	0.12	5.0	0.30	0.005	0.01	3.57	0.06
A001	2564	2585	4426	0.05	3.0	0.06	0.005	0.005	5.54	0.01
A001	2585	2610	4427	0.03	1.0	0.05	0.005	0.005	3.38	0.005
A001	2610	2631	4428	0.15	3.0	0.04	0.01	0.01	3.20	0.01
A001	2631	2660	4429	0.07	2.0	0.03	0.005	0.005	2.30	0.005
A001	2660	2677	4430	0.03	1.0	0.03	0.005	0.005	3.99	0.005
A001	2677	2715	4431	0.12	4.0	0.08	0.005	0.01	3.05	0.005
R	2715	2728	:DYKE - NO SAMPLE							
A001	2728	2771	4432	0.02	1.0	0.02	0.005	0.005	2.67	0.005
A001	2771	2800	4433	0.03	2.0	0.04	0.005	0.005	4.16	0.01
A001	2800	2834	4434	0.05	3.0	0.11	0.005	0.005	4.04	0.005
A001	2834	2875	4435	0.03	1.0	0.09	0.005	0.005	3.77	0.005

```
A001 2975  2896        4436        0.01     1.0 0.05  0.005 0.005 4.96  0.005
R                  :END OF HOLE @ 289.6
```

```
IDEN6B0201      X87CH366 NQ   NOV87RBP   JTT OCT87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD      NORTH ZONE - MN GEOCODE
S000   00   396 MT  192.0 088.0 -51.0                8986.27   8734.12   1288.89
S001  396  1006      192.0 084.1 -49.0
S002 1006  1554      192.0 082.0 -50.5
S003 1554  1920      192.0 079.9 -51.0
/SCL          MT.2MT.2
LSCL              MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/       00   305          OVBN                    P
R                  :INITIALLY CASED TO 18.3, BUT LATER RAN DOWN TO 30.5 TO GET
R                   INTO SOLID ROCK
/      305   345  35     2H10                    P          <-
L                  06         6G                          <)
/      345   375  29     2H10                    P
L                  09         6G                          <)
/      375   415  37     2H10         <<         P          <*
L                  06         6G                          <)
/      415   445  28     2L10         <<         P          <-
L                  00         3A                          <*
R                  :LOC 2H
/      445   464  18     2L10         <<         P
L                  00         2A
/      464   489  24     2L11         <<         P BD    50<-      <*
L                  03         2A
R                  :LOC 2H
/      489   521  31     2L11GP       <<         P          <*     <-
L                  06         2A
/      521   548  26     2H11         <<         P BD    45        <(
L                  09         AG
R                  :LOC 2L
/      548   582  32     2L11                    P BD    50<.      <-
L                  03         3A
R                  :LOC 2H & 2E
/      582   598  16     2L11         <<         P          <*     <(
L                  06         3A
R                  :LOC 2H & 2E
/      598   634  34     2L13         <<         P          <)     <(D.  D?
L                  03         AG                                     <.
R                  :GRADES INTO 2H
/      634   666  31     2L13                    P                   <*
L                  03         2A                                <*     <(
R                  :LOC 2E
/      666   701  35     2L13         BR<<       P          <.     <*
L                  16         2A                                <)     <*<-
R                  :LOC 2E
/      701   737  35     2E13         <<         P BD    55<-      <(
L                  19         6G                                       <(
/      737   775  35     2L13         <<         P          <.     <*
L                  06         2A                                       <-
R                  :HEAVY DISS. PY AT EOI
/      775   794  18     2H13         <<         P CU    40        <*
L                  06         GA                                     <-
R                  :BR'X AT DYKE CONTACT
```

```
/     794   826  31    8A00      <<CM       P CU     75<(
L                09        AB
/     826   846  18    2L13GP    <<         P BD     50       <*
L                03        3A                                 <-
R               :LOC 2H
/     846   853  07    8C00                 P CU     30
L                06        UW                 CL     60
/     853   889  33    2L13      BR<<       P          <-
L                03        3A                           <*
/     889   948  58    8A00      <<CM       P CU     45<)     D.
L                21        AB                 CL     45
R               :AS 8A ABOVE
/     948   977  27    2E13      BE<<       P          <)     <)
L                00        7A                           <*
R               :FAULT GOUGE AT EOI
/     977   1003 25    2E13      BR<<       P          <*     <)
L                06        6A                           <-
R               :0.3 M OF 8A IN MOI
/     1003  1054 49    8A00      <<         P          <)     D-
L                21        GU
R               :FEW SCATTERED FL PHENOS, SOME ALT'D TO CL
R               :XENOLITH OF 2E AS ABOVE IN DYKE
/     1054  1076 21    2L13      BR<<       P          <-     <*     <?
L                06        3A                                 <.
R               :LOC 2E, XENO (?) OF 8A
/     1076  1095 18    2L11      BR<<       P          <+     <)
L                06        3A
R               :LOC 2H
/     1095  1131 35    8A00      <<         P CU     50<-     D.
L                15        4G
/     1131  1167 35    2L13      BR<<       P                   <+     <?<(
L                12        3A                                 <)<-
R               :LOC CLASTS OF 2C
/     1167  1198 31    2C85      BR<<       P          #)     <=     <?<*
L                18        7A     VU                          #1<)
R               :VERY HG 2W BR'X
/     1198  1221 22    2L85GP    BR<<       P          <-     <)     #)#)
L                09        3A                                 #+<*
R               :VERY HG, LOC 2C CLASTS
/     1221  1240 18    2D83      <<         P                   D)
L                06        2A                                 <+
/     1240  1264 23    2L83GP    <<         P                   <)
L                09        2A                                 <*
R               :CONTAINS SOME 8C AS SMALL 0.1 M DYKES
/     1264  1294 29    2L83GP    <<         P          <-     <+
L                06        1A                                 <(
/     1294  1323 28    2L81GP    <<         P          <-     <=
L                00        1A                                 <.
R               :LOC SANDIER SECTIONS
/     1323  1340 17    2L81GP    <<         P          <-     <=
L                00        1A
R               :AS ABOVE
/     1340  1438 97    8C00      BNP*       P BN     60       D.
L                50        YW                 CL     75
/     1438  1471 32    2H13      <<BR       P          <-     <+     <-
```

```
L                    15          7A                                    <*<-
R                   :LOC 2L
/     1471   1491    20     2H11          <<          P                 <+
L                    09          6A
R                   :POSSIBLE VOLC BR'X
/     1491   1524    32     2L81          <<          P BD     50       <+
L                    03          3A
R                   :LOC 2H
/     1524   1555    30     2L83          <<          P BD     50       <=<-  <+
L                    03          3A
R                   :LOC 2H
/     1555   1586    30     2H83          <<          P BD     55       <+    <-
L                    09          6A                                        <-
R                   :LOC 2L83
/     1586   1616    29     2L81          <<          P                 <)
L                    03          3A
R                   :LOC 2H
/     1616   1646    30     2H11                      P                 D)
L                    18          7A
/     1646   1682    35     2K11          <<          P                 <+
L                    06          5A
/     1682   1693    10     2L81          <<          P                 <)
L                    00          3A
/     1693   1708    15     8A00                      P                 D-
L                    13          7G
/     1708   1725    16     2L11          <<          P                 <*
L                    03          3A                                <)
/     1725   1751    26     2H11          <<          P CU     40       <-D.
L                    09          AG
R                   :CPY IN ONE CLAST
/     1751   1765    14     2L11                      P BD     50       <*
L                    00          3A                                <-
R                   :LOC 2G
/     1765   1803    38     2H11                      P                 D-
L                    15          AG                                <-
/     1803   1835    31     2L11          <<          P CU     60
L                    12          3A                    BD     65  <)
R                   :LOC 2G
/     1835   1862    26     2H11          BR          P                 <*
L                    06          AG
R                   :LOC 2L MIXED
/     1862   1890    26     2L11          BR          P                 <-
L                    00          GA                                <*
R                   :GRADES INTO BR'D 2H AT EOI
/     1890   1920    30     2H11          BR          P
L                    12          AG                                <)
R                   :LOC BR'D
R                   :END OF HOLE AT 192.0 M
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    305 :TRICONED AND CASED - NO CORE
A001   305    345       2801       0.005   2.0 0.03  0.01  0.01  4.86  0.01
```

A001	345	375		2802	0.005	2.0	0.02	0.01	0.02	4.77	0.04
A001	375	415		2803	0.005	2.0	0.02	0.005	0.01	5.36	0.01
A001	415	445		2804	0.01	1.0	0.01	0.01	0.01	5.10	0.01
A001	445	464		2805	0.005	2.0	0.02	0.01	0.005	5.31	0.01
A001	464	489		2806	0.01	2.0	0.03	0.01	0.005	5.61	0.01
A001	489	521		2807	0.01	1.0	0.02	0.01	0.005	4.34	0.01
A001	521	548		2808	0.005	2.0	0.02	0.01	0.01	5.04	0.01
A001	548	582		2809	0.005	3.0	0.02	0.01	0.01	5.99	0.01
A001	582	598		2810	0.005	2.0	0.03	0.01	0.01	5.65	0.03
A001	598	634		2811	0.02	2.0	0.04	0.01	0.02	7.35	0.08
A001	634	666		2812	0.01	1.0	0.03	0.01	0.01	5.10	0.10
A001	666	701		2813	0.01	2.0	0.03	0.01	0.01	6.41	0.19
A001	701	737		2814	0.005	2.0	0.04	0.01	0.01	8.40	0.04
A001	737	775		2815	0.005	1.0	0.02	0.01	0.43	5.88	0.10
A001	775	794		2816	0.005	0.5	0.03	0.01	0.05	4.89	0.02
R	794	826	:DYKE - NO SAMPLE								
A001	826	846		2817	0.005	1.0	0.02	0.01	0.03	3.01	0.08
R	846	853	:DYKE - NO SAMPLE								
A001	853	889		2818	0.005	1.0	0.02	0.005	0.10	3.93	0.34
R	889	948	:DYKE - NO SAMPLE								
A001	948	977		2819	0.01	5.0	0.02	0.01	0.09	3.47	1.27
A001	977	1003		2820	0.01	2.0	0.03	0.01	0.06	4.18	1.08
R	1003	1054	:DYKE - NO SAMPLE								
A001	1054	1076		2821	0.01	3.0	0.03	0.01	0.06	4.06	0.54
A001	1076	1095		2822	0.005	2.0	0.03	0.01	0.03	2.67	0.07
R	1095	1131	:DYKE - NO SAMPLE								
A001	1131	1167		2823	0.01	4.0	0.03	0.01	0.47	6.43	0.37
A001	1167	1198		2824	0.03	24.0	0.48	0.03	1.10	4.86	1.99
A001	1198	1221		2825	0.08	74.0	3.70	0.16	1.41	5.48	2.09
A001	1221	1240		2826	0.005	4.0	0.05	0.01	0.28	3.72	0.83
A001	1240	1264		2827	0.005	1.0	0.02	0.01	0.26	3.95	0.16
A001	1264	1294		2828	0.01	2.0	0.03	0.01	0.12	5.11	0.26
A001	1294	1323		2829	0.01	2.0	0.02	0.01	0.06	4.76	0.16
A001	1323	1340		2830	0.02	3.0	0.01	0.02	0.08	6.92	0.08
R	1340	1438	:DYKE - NO SAMPLE								
A001	1438	1471		2831	0.005	4.0	0.04	0.01	0.18	5.91	0.16
A001	1471	1491		2832	0.005	1.0	0.03	0.01	0.05	6.23	0.02
A001	1491	1524		2833	0.01	1.0	0.02	0.01	0.10	3.54	0.01
A001	1524	1555		2834	0.04	19.0	0.30	0.02	1.30	8.72	0.02
A001	1555	1586		2835	0.005	2.0	0.02	0.01	0.13	5.24	0.04
A001	1586	1616		2836	0.005	2.0	0.03	0.02	0.08	3.48	0.04
A001	1616	1646		2837	0.005	1.0	0.03	0.02	0.06	7.56	0.01
A001	1646	1682		2838	0.005	8.0	0.005	0.01	0.01	3.12	0.005
A001	1682	1693		2839	0.005	8.0	0.005	0.02	0.01	7.96	0.10
R	1693	1708	:DYKE - NO SAMPLE								
A001	1708	1725		2840	0.005	4.0	0.04	0.005	0.03	3.68	0.005
A001	1725	1751		2841	0.005	1.0	0.04	0.005	0.005	4.40	0.005
A001	1751	1765		2842	0.005	0.5	0.05	0.005	0.01	4.00	0.005
A001	1765	1803		2843	0.005	0.5	0.02	0.005	0.02	4.20	0.02
A001	1803	1835		2844	0.005	0.5	0.005	0.005	0.01	8.30	0.19
A001	1835	1862		2845	0.005	0.5	0.02	0.005	0.01	4.40	0.005
A001	1862	1890		2846	0.005	0.5	0.005	0.005	0.01	3.60	0.005
A001	1890	1920		2847	0.005	0.5	0.02	0.005	0.02	4.60	0.005
R			:END OF HOLE @ 192.0 M								

```
IDEN6B0201        X87CH367 NQ   NOV87RBP   JTT OCT87ACK              0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   244 MT  118.9 089.0 -44.0              9986.46   8783.91   1293.27
S001  244   823      118.9 088.6 -42.0
S002  823  1189      118.9 088.0 -45.0
/SCL          MT.2MT.2
LSCL               MT.2       LCTM
/NAM                                                  QZSZTOPYCPTTASPRGY
LNAM                                                  DMCBCLMGHESLGLMO
/       00   244          OVBN                        P
R                    :TRICONED AND CASED
/      244   274   13     2L11                        P                 <.
L                    00         2A
/      274   295   19     2M11          <<            P                 <+
L                    00         1A
R                    :VERY SOFT
/      295   325   30     2H11                        P BD     70       <-
L                    15         GA                                        <.
/      325   344   15     2K11                        P                 <)
L                    03         3A
R                    :LOC 2M
/      344   366   20     2M13GP        <<            P                 <+
L                    00         2A                                        <-<.
/      366   450   83     8A00                        P                 0-
L                    36         UA
R                    :COULD BE FLOW?
/      450   480   28     2M11          <<            P                 <)
L                    00         1A
/      480   508   27     2L13          <<            P BD     55       <+<.  <(
L                    00         2A                                        <*<-
R                    :LOC 2G AND 2H
/      508   533   23     2M11          <<            P                 <+
L                    00         1A
/      533   565   31     2H11          <<            P BD     65       <)
L                    03         3A
R                    :LOC 2L
/      565   588   22     2L13GP        <<            P BD     60       <+    <-
L                    03         2A                                        <*
/      588   609   21     8A00          CM            P CU     70
L                    06         AG                    CL     80
/      609   639   28     2L13          <<            P                 <+    <-
L                    00         2A                                        <*
/      639   660   19     8A00          <<            P        <*
L                    00         6G                    CL     70
/      660   693   31     2L13          <<BR          P                 <+
L                    00         2A                                        #)*-
/      693   721   27     2L11GP        <<            P BD     65       <)
L                    03         3A
R                    :LOC 2G
/      721   748   25     2L13GP        <<            P                 <)    <?
L                    03         2A                          <-          <-
R                    :LOC 2G
/      748   785   35     2L11GP        <<            P                 <+
L                    03         2A                          <-
/      785   810   24     2H11          <<            P                 <*
```

```
L                    09          4A
/      810    833    22     2F13          <<BR          P                    <+
L                    06          5A                                            ##
/      833    858    24     2M11GP        <<            P                    <+
L                    00          1A                                              <.
R                   :LOC 2G
/      858    972   113     8C00                        P CU     50          D.
L                    69          YW                      CL     60
/      972    988    16     2L11GP        <<            P                    <+
L                    03          2A
/      988   1025    35     2L13          <<            P                    <+     <*
L                    00          2A                                    <-        <.
R                   :HG GOLD?
/     1025   1056    30     2L13          <<            P                    <+      <.
L                    06          2A                                    <-
R                   :LOC 2G
/     1056   1081    24     2L13GP        <<            P                    <=      <.
L                    03          2A                                    <-
/     1081   1097    16     2H13          <<BR          P                    <+     <*
L                    09          5A                                              <-
R                   :LOC 2L  POSS HG GOLD
/     1097   1123    25     2L11          <<            P                    <(
L                    06          3A
R                   :GRADES INTO 2H
/     1123   1154    31     2L11GP        <<            P                    <-
L                    15          2A
R                   :LOC 2H AND 2G TOWARDS TOI
/     1154   1189    35     2H11          <<            P BD     50          <.
L                    18          GA                                              <.
R                   :END OF HOLE @ 118.9M
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    244  :TRICONED AND CASED
A001   244    274        2848       0.005    0.5 0.04  0.005 0.02  3.90  0.005
A001   274    295        2849       0.17     6.0 0.005 0.02  0.12 10.30  0.05
A001   295    325        2850       0.005    0.5 0.03  0.01  0.005 5.10  0.01
A001   325    344        2851       0.005    0.1 0.03  0.01  0.03  6.70  0.06
A001   344    366        2852       0.01     2.0 0.005 0.02  0.11  7.20  0.49
R      366    450  :DYKE - NO SAMPLE
A001   450    480        2853       0.04     5.0 0.06  0.02  0.24  2.90  0.06
A001   480    508        2854       0.08   102.0 1.57  0.05  1.50  5.50  0.98
A001   508    533        2855       0.02     3.0 0.08  0.01  2.20  5.40  0.68
A001   533    565        2856       0.01     3.0 0.02  0.01  0.49  4.28  0.19
A001   565    588        2857       0.02     7.0 0.005 0.03  1.04  8.14  0.43
R      588    609  :DYKE - NO SAMPLE
A001   609    639        2858       0.04    11.0 0.07  0.17  0.85  4.88  0.78
R      639    660  :DYKE - NO SAMPLE
A001   660    693        2859       0.005  49.0 0.04  0.02  1.04  3.44  2.26
A001   693    721        2860       0.01     2.0 0.03  0.01  0.58  3.20  0.04
A001   721    748        2861       0.005    1.0 0.02  0.01  0.24  2.89  0.04
A001   748    785        2862       0.01     3.0 0.005 0.01  0.37  4.94  0.14
A001   785    810        2863       0.005    2.0 0.03  0.02  0.13  3.87  0.14
```

A001	810	833		2864	0.005	3.0	0.29	0.01	0.20	6.86	1.00
A001	833	858		2865	0.02	2.0	0.02	0.02	0.10	4.30	0.25
R	858	972	:DYKE - NO SAMPLE								
A001	972	988		2866	0.005	2.0	0.02	0.02	0.05	6.27	0.005
A001	988	1025		2867	0.05	58.0	0.40	0.03	0.59	5.40	0.12
A001	1025	1056		2868	0.005	2.0	0.04	0.02	0.03	4.45	0.005
A001	1056	1081		2869	0.005	3.0	0.005	0.02	0.24	7.01	0.005
A001	1081	1097		2870	0.02	8.0	0.04	0.04	4.13	10.28	0.37
A001	1097	1123		2871	0.005	2.0	0.02	0.02	0.13	5.28	0.005
A001	1123	1154		2872	0.005	2.0	0.005	0.02	0.005	5.64	0.19
A001	1154	1189		2873	0.005	2.0	0.02	0.03	0.005	7.23	0.06
R			:END OF HOLE @ 118.9M								

```
IDEN6B0201        X87CH348 NQ   NOV87RBP   JTT OCT87ACK              0.0
IPRJ              EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000    00   274 MT    54.9 089.0 -43.0                  8887.24   8806.72   1302.79
S001   274   549        54.9 089.5 -42.0
/SCL              MT.2MT.2
LSCL                  MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/       00   158          OVBN                    P
R                     :TRICONED AND CASED
/      158   206   15     2L11        <<          P                 <)
L                    00          1A
/      206   230   22     8A00                    P
L                    00          6A
/      230   256   24     2L11        <<          P                 <+
L                    00          2A                                    <.
/      256   278   20     2L11GP                  P BD     55       <+
L                    00          2A
R                     :LOC 2G
/      278   295   16     2L11GP      <<          P                 <)
L                    00          2A
/      295   325   28     2L11        <<          P BD     50       <+
L                    00          3A
R                     :LOC 2G AND 2H, 0.2 M OF 8A AT EOI
/      325   345   19     2L11GP      <<          P                 <)
L                    00          2A
/      345   365   18     8B10        P*          P CU     40
L                    00          6A
/      365   390   23     2L11        <<          P                 <)
L                    00          2A
/      390   414   23     2L11        <<          P                 <)     <?
L                    00          2A
R                     :LOC 2G
/      414   437   21     8B10        P*          P
L                    00          5A
/      437   483   30     2L13        <<BR        P                 <+     <(
L                    00          2A
R                     :POSS GOLD?
/      483   513   29     2L11        <<          P                 <+
L                    06          3A
R                     :LOC 2H
/      513   549   35     2H11        <<          P                 <)
L                    12          4A
R                     :LAST 1 M IN 8B
R                     :END OF HOLE @ 54.9
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   158 :TRICONED AND CASED
A001   158   206        2874        0.005    2.0 0.02  0.02  0.05  4.68  0.02
R      206   230 :DYKE - NO SAMPLE
A001   230   254        2875        0.03    17.0 0.23  0.04  0.39  7.56  0.13
A001   256   278        2876        0.005    1.0 0.005 0.01  0.07  4.11  0.005
```

A001	278	295		2877	0.005	2.0	0.005	0.02	0.12	5.74	0.005
A001	295	325		2878	0.005	3.0	0.005	0.03	0.14	7.77	0.005
A001	325	345		2879	0.005	1.0	0.005	0.02	0.12	6.05	0.005
R	345	365	:DYKE - NO SAMPLE								
A001	365	390		2880	0.005	2.0	0.01	0.02	0.14	4.43	0.005
A001	390	414		2881	0.005	2.0	0.01	0.02	0.17	6.09	0.01
R	414	437	:DYKE - NO SAMPLE								
A001	437	483		2882	0.01	2.0	0.04	0.02	0.24	6.11	0.005
A001	483	513		2883	0.005	2.0	0.01	0.02	0.12	5.91	0.02
A001	513	549		2884	0.005	2.0	0.01	0.02	0.11	6.00	0.03
R			:END OF HOLE @ 54.9 M								

```
IDEN6B0201      X87CH369 NQ   NOV87RBP   JTT OCT87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD        NORTH ZONE - MN GEOCODE
S000   00   274 MT   54.9 088.0 -44.5              8858.23   8808.13   1301.85
S001  274   549      54.9 088.0 -45.0
/SCL        MT.2MT.2
LSCL            MT.2       LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/      00   152        OVBN                    P
R                :TRICONED AND CASED
/     152   240  20    2L11       <<           P                 <+
L                00        2A
R                :VERY POOR RECOVERY
/     240   295  45    8B10       P*           P
L                00        5A
R                :CONTACTS BROKEN, SOME 2L IN DYKE AS XENOLITHS? VERY BROKEN
/     295   315  27    2L81       <<BR         P BD    50       <+
L                00        2A
R                :LOC 2G
/     315   338  22    2L83       <<BR         P         <)     <=<.   <-
L                00        3A
/     338   357  18    2K81       BR<<         P                <)
L                03        6A                   CL    30
/     357   389  31    2G81       BR<<         P                <*
L                03        8A
R                :LOC 2H, CLAY GOUGE SEAMS NEAR EOI
/     389   422  32    2H81       <<BR         P                <=
L                09        GA                   CL    40           D.
R                :LOC 2G, DOG'S BREAKFAST ROCK
/     422   452  29    2F81       <<BR         P                <+
L                03        GA
R                :AS ABOVE
/     452   489  36    2F11       <<BR         P                <+
L                12        GA
/     489   522  32    2G11       <<BR         P BD    40       <+
L                15        5A
R                :LOC 2F11
/     522   549  26    2H11       <<           P                <+
L                09        GA
R                :ENDS IN CLAY GOUGE
R                :END OF HOLE @ 54.9 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   152 :TRICONED AND CASED
A001  152   240       2885       0.005   3.0 0.01  0.02  0.06  6.62  0.01
R     240   295 :DYKE - NO SAMPLE
A001  295   315       2886       0.005   1.0 0.01  0.005 0.04  3.08  0.005
A001  315   338       2887       0.29   85.0 1.77  0.07  1.02  8.60  0.01
A001  338   357       2888       0.01    2.0 0.02  0.01  0.17  4.00  0.02
A001  357   389       2889       0.005   0.5 0.01  0.02  0.09  4.90  0.01
A001  389   422       2890       0.005   2.0 0.01  0.01  0.06  6.17  0.09
A001  422   452       2891       0.005   2.0 0.03  0.02  0.10  6.85  0.005
```

```
A001   452    489          2892          0.01     2.0 0.02   0.02   0.20   6.11   0.01
A001   489    522          2893          0.005    1.0 0.01   0.02   0.04   6.23   0.04
A001   522    549          2894          0.005    2.0 0.01   0.02   0.06   6.35   0.01
R                     :END OF HOLE @ 54.9
```

```
IDEN6B0201        X87CH370 NQ    NOV87RBP    JTT OCT87ACK              0.0
IPRJ           EQUITY SILVER MINES LTD          WATERLINE ZONE - MN GEOCODE
S000    00    167 MT    82.3 090.0 -45.0                 8682.36   8797.26   1309.31
S001   167    564       82.3 089.6 -44.0
S002   564    823       82.3 089.0 -44.0
/SCL          MT.2MT.2
LSCL              MT.2        LCTM
/NAM                                                    QZSZTOPYCPTTASPRGY
LNAM                                                    DMCBCLMGHESLGLMO
/       00    213          OVBN                    P
R                  :TRICONED AND CASED
/      213    244   12     2D13        <<          P                <+
L                   00          5A                                    <-
R                  :VERY BROKEN, POOR RECOVERY
/      244    274   25     2D13        BR<<        P                <)
L                   00          TA                                    <+
/      274    305   27     2D43        BR<<        P                <+
L                   00          TA                                    <)
/      305    330   22     2D43        BR<<        P                <+
L                   00          TA                                    <-
/      330    349   18     2D42        <<<<        P                <1
L                   03          TA                                   D)  <-
/      349    366   16     2F41        BR<<        P                <+
L                   06          TA
/      366    409   25     2D41        BR<<        P          <-    <1
L                   00          TA
R                  :VERY BROKEN, FAULT GOUGE TOWARDS EOI.
R                  :SOME MINOR BC FRAGMENTS @ 39.6
/      409    435   26     2C55        <<BR        P          <*<-  M2
L                   12          TA                                 M=  Q)
R                  :SHOULD BE HG!
/      435    475   37     2C41        <<BR        P          <-    <-
L                   06          TG                               <+<)<-
R                  :FOOTWALL ALT'N
/      475    504   28     2C11        <<          P                <.
L                   06          TG                             <+
/      504    540   32     2C11        <<          P                <.
L                   00          TG                             <+  <)
/      540    565   24     2C11        <<          P                <.
L                   00          TG                             <+
/      565    595   28     2C11        <<          P                <.
L                   00          TG                             <+
/      595    624   26     2C11        <<          P                <-
L                   00          TG                             <)
/      624    649   23     2C11        <<          P F/    .30      <)
L                   03          TG                             <)
R                  :CLAY GOUGE @ 63.0 M
/      649    678   28     2C11        <<          P          <*    <*
L                   03          TG                             <)
/      678    718   37     2C11        <<          P                <*
L                   00          TG                             <=
/      718    740   20     2D11        <<          P                 Q*
L                   06          TG                             <+D.
/      740    762   21     2C11        <<          P          <-    <)
L                   03          TG                             <*
```

```
R                   :LOC 2D, 2E
/       762   794   31    2E11        <<          P          <-    D)
L                   03        TG
/       794   823   28    2C11        <<          P                <-
L                   06        TG                                 <*
R                   :LOC 2E
R                   :END OF HOLE @ 82.3 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   213  :TRICONED AND CASED - NO SAMPLE
A001      213  244        2895       0.02    6.0 0.05  0.005 0.04  3.88  0.91
A001      244  274        2896       0.03   12.0 0.03  0.01  0.05  6.38  8.40
A001      274  305        2897       0.02    5.0 0.03  0.01  0.14  5.33  2.53
A001      305  330        2898       0.01    5.0 0.03  0.01  0.19  8.20  0.83
A001      330  349        2899       0.02    4.0 0.08  0.02  0.23 21.10  0.08
A001      349  366        2900       0.005   2.0 0.06  0.01  0.05  8.46  0.02
A001      366  409        2901       0.05    8.0 0.47  0.01  0.04  8.19  0.30
A001      409  435        2902       0.43   49.0 4.13  0.02  0.18 22.00  0.51
A001      435  475        2903       0.01    2.0 0.08  0.01  0.005 3.81  0.04
A004      475  504        2904       0.01    4.0 0.11  0.01  0.01  4.57  0.02
A001      504  540        2905       0.01    1.0 0.04  0.01  0.02  4.70  0.01
A001      540  565        2906       0.01    1.0 0.05  0.01  0.02  4.39  0.02
A001      565  595        2907       0.01    2.0 0.03  0.01  0.02  5.50  0.01
A001      595  624        2908       0.01    0.5 0.04  0.01  0.02  4.48  0.02
A001      624  649        2909       0.01   20.0 0.41  0.01  0.04  5.79  0.01
A001      649  678        2910       0.01    5.0 0.08  0.01  0.02  5.92  0.03
A001      678  718        2911       0.01    1.0 0.05  0.01  0.01  4.45  0.01
A001      718  740        2912       0.01    2.0 0.03  0.01  0.02  8.00  0.01
A001      740  762        2913       0.005   2.0 0.03  0.01  0.01  5.59  0.01
A001      762  794        2914       0.005   1.0 0.01  0.01  0.02  5.21  0.02
A001      794  823        2915       0.005   2.0 0.03  0.01  0.05  7.65  0.05
R                   END OF HOLE @ 82.3 M
```

```
IDEN6B0201      X87CH371 NO   NOV87RBP   JTT OCT87ACK          0.0
IPRJ          EQUITY SILVER MINES LTD      WATERLINE ZONE - MN GEOCODE
S000   00   701 MT  140.2 089.0 -45.0              8684.80   8749.49   1304.22
S001  701  1402     140.2 085.5 -45.0
/SCL         MT.2MT.2
LSCL             MT.2       LCTM
/NAM                                                  QZSZTOPYCPTTASPRGY
LNAM                                                  DMCBCLMGHESLGLMO
/      00   152          OVBN                    P
R                  :TRICONED - NO CORE
/     152   183   20     2F41        <<BR        P              <*
L                  00          BA
/     183   220   30     2F41        <<BR        P         <-   <*
L                  00          GA
R                  :LOC BR'D 2C
/     220   257   32     2D41        MX          P              D)
L                  03          AG
/     257   300   40     2D41        MX<<        P         <-   D+
L                  09          AG                              <(
/     300   313   10     8B00        P*          P              D.
L                  00          5A                              D-
/     313   335   21     2F52        BR<<        P              D1
L                  06          4A                              D+
R                  :COULD RUN HG!
/     335   377   40     2D41        <<          P         <-   D)
L                  09          AG                        <-
/     377   406   27     2C41        <<BR        P         <-   <+
L                  00          TA                          <*
R                  :LOC 2D
/     406   441   34     2D41        MX          P         <-   D)
L                  06          GA
/     441   468   26     2C81        <<<<        P              <+
L                  06          GT                        <1   <-
R                  :LOC 2D
/     468   489   20     2C81        <<<<        P         <*   <)
L                  06          GT                        <1
/     489   529   37     8B00        P*          P CU    45<*   D-
L                  12          GA                             D.
R                  :LOWER CONTACT IRREGULAR
/     529   563   33     2C81        <<<<        P         <*   <)
L                  15          TG                        <1   <.
R                  :LOC 2D, AND 2E FRAGMENTS, AND 2F
/     563   591   27     2C81        <<<<        P F/    50<(   <)
L                  06          TG      BR                <1
R                  :LOC 2D, 2E
/     591   620   28     2D81        <<BR        P         <)   <*
L                  03          TA                        <*
R                  :BR'N NEAR EOI
/     620   648   27     8A00        <<          P CU    50<)   D(
L                  06          5G                             D.
R                  :LOWER CONTACT GRADATIONAL
/     648   691   32     2E41        <<          P BD    40<-   <)
L                  03          AG
R                  :LOC 2D, MINOR PATCH OF 8A
/     691   701   18     8A00        <<          P         <-   D-
```

```
L                 03        5G                    CL    40      D.
R                :LOC 2C NEAR EOI
/     701   721   18    0P00      P*        P          <-    D(
L                 06        3G                           Q*D-
/     721   755   31    2C81      BR<<      P BD    40<.Q.  <*
L                 03        TG                           <1
/     755   791   35    2B41      <<MX      P             D+
L                 24        GA                           <+
/     791   807   16    2B43      <<MX      P             D1
L                 03        GA                           <(    <-
/     807   833   26    2B41      <<MX      P             D)
L                 21        GA
/     833   863   30    2C81      <<        P BD    45  Q-  <+
L                 09        GT                           <+
R                :LOC 2D
/     863   894   30    2C81      <<BR      P           <)    <+
L                 09        GT                           <1    D.
R                :LOC 2C
/     894   909   15    2D41      BR<<      P           <-    <1
L                 06        AG                           <+
R                :LOC 2C, 2E
/     909   941   32    2E43      <<        P                 <+    <?
L                 21        AG                                D-<-
/     941   970   29    2E41      <<        P BD    40        <)
L                 18        AG                           <+<*
R                :LOC 2C
/     970  1002   32    2E42      <<BR      P           <-    <)
L                 18        AT                           <1<1
/    1002  1035   33    2E52      <<BR      P BD    60<-    <+
L                 21        AT                           <1<)
R                :LOC 2D
/    1035  1071   35    2C81      BR<<      P           <-Q-  <1
L                 12        AT                             <1
R                :LOC SILICIFICATION
/    1071  1101   30    2D52      BR<<      P           <)Q.  D1D.D?
L                 06        TA                             D+D)
R                :GOOD HG?
/    1101  1132   30    2C81      <<        P           <)    <)
L                 06        ST                             <1
/    1132  1166   33    2D52      BR<<      P           <-Q*  Q2  D?
L                 09        AT                             <1Q1
R                :GOOD HG?
/    1166  1193   27    2C82      <<BR      P           <-<-  <+
L                 09        AT                             <+<*
/    1193  1224   30    2D44      <<BR      P           <-Q(  Q2  D?
L                 12        AT                             <-<+<+  <-
R                :GOOD HG?, LOC 2E
/    1224  1258   33    2C83      <<BR      P             Q*  <=
L                 12        AT                             <+<-  <*
R                :LOC 2E
/    1258  1292   33    2E82      BR<<      P                 <+
L                 18        AT                             <(<-
/    1292  1324   32    2E81      BR<<      P                 <)
L                 21        AT                           <+
/    1324  1355   30    2E83      BR<<      P             Q-  <1
```

```
L                    09          AT                                    <+<-
R                   :LOC 2C, 2D
/      1355   1381   24     8B10          P*CM          P          <*     D.
L                    06          6A                                          D.
/      1381   1402   21     2C81          BR<<          P          <-     <+
L                    09          AT                                    <1     <.
R                   :LOC 2D
R                   :END OF HOLE @ 140.2 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    152  :TRICONED - NO CORE
A001    152    183         2916        0.03     3.0 0.01  0.01  0.01  5.51  0.11
A001    183    220         2917        0.01     2.0 0.01  0.01  0.02  4.85  0.12
A001    220    257         2918        0.04     2.0 0.03  0.01  0.03  5.38  0.22
A001    257    300         2919        0.03     6.0 0.01  0.01  0.05  5.23  0.27
R       300    313  :DYKE - NO SAMPLE
A001    313    335         2920        0.03     5.0 0.04  0.01  0.34 11.60  0.21
A001    335    377         2921        0.01     2.0 0.02  0.01  0.05  5.44  0.07
A001    377    406         2922        0.01     1.0 0.03  0.01  0.04  5.04  0.04
A001    406    441         2923        0.01     2.0 0.03  0.01  0.04  5.31  0.03
A001    441    468         2924        0.01     1.0 0.02  0.01  0.04  5.57  0.01
A001    468    489         2925        0.01     0.5 0.02  0.01  0.03  5.49  0.01
R       489    529  :DYKE - NO SAMPLE
A001    529    563         2926        0.01     3.0 0.05  0.01  0.02  4.15  0.02
A001    563    591         2927        0.01     1.0 0.04  0.01  0.02  5.33  0.01
A001    591    620         2928       0.005     1.0 0.03  0.01  0.03  4.40  0.01
A001    620    648         2929       0.005     3.0 0.01  0.01  0.01  4.48  0.02
A001    648    681         2930       0.005     1.0 0.02  0.01  0.02  5.37  0.01
A001    681    701         2931       0.005     0.5 0.01  0.01  0.03  3.83  0.01
A001    701    721         2932        0.01     2.0 0.05  0.01  0.03  4.59  0.02
A001    721    755         2933        0.02     2.0 0.06  0.01  0.02  4.34  0.02
A001    755    791         2934        0.02     3.0 0.005 0.005 0.08  6.45  0.02
A001    791    807         2935        0.01     2.0 0.05  0.01  0.03  4.15  0.37
A001    807    833         2936        0.01     1.0 0.005 0.005 0.02  4.07  0.09
A001    833    863         2937        0.01     1.0 0.05  0.005 0.01  2.70  0.04
A001    863    894         2938        0.01     0.5 0.04  0.005 0.02  3.86  0.15
A001    894    909         2939        0.01     0.5 0.03  0.01  0.04  6.62  0.11
A001    909    941         2940       0.005     1.0 0.02  0.005 0.02  4.62  0.02
A001    941    970         2941        0.01     2.0 0.005 0.005 0.01  4.88  0.03
A001    970   1002         2942       0.005     2.0 0.06  0.01  0.02  5.03  0.04
A001   1002   1035         2943        0.01     4.0 0.05  0.01  0.04  5.32  0.04
A001   1035   1071         2944        0.18     6.0 0.96  0.02  0.13  7.20  0.07
A001   1071   1101         2945        0.27   182.0 2.20  0.02  0.03  5.55  0.01
A001   1101   1132         2946        0.01    15.0 0.57  0.01  0.01  1.84 0.005
A001   1132   1166         2947        0.01    10.0 0.22  0.01  0.20  8.11  0.30
A001   1166   1193         2948        0.01     2.0 0.04  0.01  0.02  4.71  0.01
A001   1193   1224         2949        0.01     4.0 0.12  0.02  0.11  9.03  0.23
A001   1224   1258         2950       0.005     2.0 0.10  0.01  0.04  3.14  0.58
A001   1258   1292         2951       0.005     2.0 0.08  0.01  0.08  6.41  0.03
A001   1292   1324         2952       0.005     2.0 0.42  0.02  0.16  6.51  0.01
A001   1324   1355         2953        0.01     4.0 0.11  0.01  0.04  6.54  0.03
R      1355   1381  :DYKE - NO SAMPLE
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A001 1381  1402        2954        0.02     4.0 0.16  0.02  0.08  5.31  0.04
R                  :END OF HOLE @ 140.2 M
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