```
IDEN6B05DHWS880013      NQ  88 721      RUBSGM88 723COUNSEL 3   AUG 23/88 0.00MT66
IPRJM377
S000   000 12680    250.00-50.00   841484          5634473.00 510972.00    867.00
S001 12680 12741    250.00-51.00   Wayside 88-13
P      000  2408       OVER              P
P     2408  4385       D/FP      KRPP45/6    P          V(  H1  G   D*
L     2408  4385         3G      SH          9L         V(  H4
P     4385  4522       SERP      MSSH4404    P FC    20
L     4385  4522         2G                  L
P     4522  6706       DIOR      EGMX4575    P          V=
L     4522  6706         GA                  6L         V.  H5      D)
P     6706  9142       GABR      MXEQ4565    P UC    50V)  H)      D.
L     6706  9142         3G                  7L
P     9142 11110       DIOR      MXEQ4575    P          V=          D.
L     9142 11110         GA                  L                          D.
P    11110 11270       DYKE      MXEQ        P FC    55V*  H+      PO
L    11110 11270         8G      KR          XL FC   60V*  H
P    11270 12570       GABR      MXEQ4565    P          VO      Q1  PO
L    11270 12570         3G      SH          L          VO  H4
P    12570 12741       DIOR      MXEQ4575    P          V(          PO
L    12570 12741         GA                  L          V+  H1
N     2538  2688       XGRAN     KREG4555    N                  H+      D+
L     2538  2688         8A                  XL LC   35<=  H+
N     2853  3019       XGRAN     KREG4555    N UC    60    H+
L     2853  3019         8A                  XL LC   75<=  H+      D+
N     3982  4145       XSERP     MSSH4404    N
L     3982  4145         2G      EG          L
N     4145  4225       XGRAN     EG  4555    N LC    60V)H=H2        DO
L     4145  4225         8A                  L                  H2
N     4522  6706       2GRAN     MXEQ4525    N          V1          D.
L     4522  6706         7A                  3L         V.  H2
N     4555  5060       XDIOR     EGMX4575    N          V3          D)
L     4555  5060         GA                  6L         V.  H5      D)
N     7175  7285       XGRAN     MXEQ4565    N UC    50V2  H)      D.
L     7175  7285         3A                  7L               H)
ND    7285  9142     AB1GABR     MXEQ4565    D UC    50V=  H)      D.
L     7285  9142         3G                  7L         <.  H3
N     8129  8334       XD/IN     EQMX33+4    N UC    60VO          DO
L     8129  8334         7A      KR          7L LC   60VO
ND    8366  8544     AB7GABR     MXEQ4565    D UC    50J1  H)      D.
L     8366  8544         3G                  7L
N     9400  9440     ABXGRAN     MXEQ4565    N UC    40
L     9400  9440         8A                  L LC    30
N    11308 11674       XLOST                N
L    11308 11674                            L
ND   11796 11979       XLOST                N
L    11796 11979                            L
RP     000  2408OVERBURDEN: BOULDER TILL.
RP    2408  4385FELDSPAR PORPHYRY DYKE: VERY INTENSELY CHLORITIZED WITH ALL
RP    2408  4385MAFICS  TO CHLORITE. FELDSPARS ALTERED TO CLAY. AT 30.19-30.49M
RP    2408  4385SERPENTINITE IS CAUGHT UP IN FAULT AND CONVERTED TO GOUGE AT 50
RP    2408  4385DEG. AT 37.80-37.90M FAULT AT 40 DEG., MOSTLY GOUGE.
RN    2538  2688GRANITE: VERY INTENSELY FRACTURED WITH ABUNDANT MICROFRACTURES
RN    2538  2688CONTAINING DARK GREEN TO BLACK MATERIAL - PROBABLY CHLORITE IN
RN    2538  2688PART. UPPER AND LOWER CONTACTS SHARP BUT UPPER IS IRREGULAR.
RN    2538  2688SAMPLE 79073H AT 25.38-26.88M WILL INDICATE WHETHER OR NOT
RN    2538  2688GOLD IS ASSOCIATED WITH THIS TYPE OF FRACTURING.
RN    2853  3019GRANITE: INTENSELY ALTERED,FAULTING AT UPPER CONTACT AT 30 DEG.
RN    2853  3019WITH GOUGE PRESENT.
RN    3982  4145SERPENTINITE: SLICKENSIDED AND GOUGED.
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RN    4145  4225GRANITE: FAULTING AT 41.95M AT 20 DEG. WITH 1CM OF GOUGE. FAULT
RN    4145  4225AT 42.20M AT 55 DEG. WITH 2CM OF GOUGE.
RP    4385  4522SERPENTINITE: LOWER CONTACT IS PUT AT 20 DEG. AT 43.85-45.22M
RP    4385  4522IS 80% GOUGE.
RP    4522  6706DIORITE: CUT BY ABOUT 20% GRANITIC DYKELETS. AT 51.61-52.50
RP    4522  6706ABUNDANT SLICKENSIDED FRACTURES AT 0-15 DEG.
RN    4522  6706GRANITE: DYKELETS TYPICALLY 1-2CM THICK CUTTING DIORITE.
RD    4555  5060DIORITE: THIS SECTION CHARACTERIZED BY ABUNDANT QUARTZ
RD    4555  5060VEINING AND HIGHER SULPHIDE CONTENT.
RP    6706  9142GABBRO: FROM 69.90-70.22 IS ALBITIZED GRANITE DYKE.
RD    7285  9142GABBRO: FAULT AT 86.27M AT 35 DEG. WITH SLICKENSIDES. AT 88.00M
RD    7285  9142FAULT AT 35 DEG. WITH SLICKENSIDES. FAULT AT 88.78M AT 40 DEG.
RD    7285  9142WITH TALCOSE SLICKENSIDES.
RD    8366  8544GABBRO: CONTAINS UNUSUALLY HEAVY QUARTZ AND ALBITE. AT 86.30
RD    8366  8544FAULT AT 30 DEG. WITH SLICKENSIDES. 86.87-87.17M IS ALBITIZED
RD    8366  8544INCLUDING HEAVY QUARTZ.
RP    9142 11110DIORITE: AT 93.10-93.14M FAULT GOUGE AT 80 DEG. AT 96.50-96.72M
RP    9142 11110ALBITIZED GRANITE CUT BY QUARTZ VEIN. AT 97.62-98.38M ALBITIZED
RP    9142 11110SECTION, SHATTERED WITH FINE GRAINED SULPHIDES AND
RP    9142 11110BRECCIATION OVER 15CM.
RN    9400  9440GRANITE: ALBITIZED AT UPPER CONTACT.
RP   11110 11270DYKE: UNDIFFERENTIATED, APHANITIC WITH PALE GREEN COLOR
RP   11110 11270PROBABLY DUE TO CLAY ALTERATION. LOWER CONTACT SHEARED AT 60
RP   11110 11270DEG. AND UPPER AT 55 DEG.
RP   11270 12570GABBRO: INTENSE SHEARING AND MANY FAULT ZONES. ZONE AT
RP   11270 12570112.88-113.08M IS GOUGED. 2CM OF GOUGE AT 30-70 DEG AT 120.31M.
RP   11270 12570GOUGE AT 20 DEG. AT 121.15M. FAULT AT 121.71M AT 20 DEG.
RP   11270 12570SLICKENSIDES AT 20 DEG. AT 123.00M. 3CM GOUGE AT 123.44M.
RP   11270 12570SHEARING AT 70 DEG. AT 124.23M WITH SLICKENSIDES AT 10-55 DEG.
RP   11270 12570GOUGE AT 60 DEG. AT 124.42M. ESSENTIALLY
RP   11270 12570ONLY GOUGE AT 124.42-124.97M.
RD   11308 11674LOST CORE: TRICONED TO 116.74M FROM 113.08M IN ORDER TO GET
RD   11308 11674THROUGH FAULT ZONE.
RD   11796 11979LOST CORE: TRICONED TO 119.79M TO GET THROUGH FAULT.
RP   12570 12741DIORITE: FAULT AT 30 DEG. AT 126.80-127.10M. HOLE STOPPED AS
RP   12570 12741RODS STUCK FOR THE SECOND TIME IN THIS HOLE.
FREC   000  2408  0.00  0.00  0.00  0.00
FREC  2408  2438  0.34113.33  0.00  0.00
FREC  2438  2627  1.59 84.13  0.43 22.75
FREC  2627  2713  0.90104.65  0.50 58.14
FREC  2713  2805  0.12 13.04  0.00  0.00
FREC  2805  2926  0.90 74.38  0.00  0.00
FREC  2926  3049  2.13173.17  0.00  0.00
FREC  3049  3231  1.46 80.22  0.73 40.11
FREC  3231  3536  2.80 91.80  0.60 19.67
FREC  3536  3841  2.85 93.44  1.32 43.28
FREC  3841  3962  1.20 99.17  0.00  0.00
FREC  3962  4145  0.88 48.09  0.00  0.00
FREC  4145  4450  2.36 77.38  0.78 25.57
FREC  4450  4572  1.00 81.97  0.00  0.00
FREC  4572  4694  0.96 78.69  0.35 28.69
FREC  4694  4846  1.43 94.08  0.76 50.00
FREC  4846  5151  2.82 92.46  0.85 27.87
FREC  5151  5456  2.95 96.72  1.26 41.31
FREC  5456  5761  3.05100.00  2.27 74.43
FREC  5761  6127  0.94 25.68  0.00  0.00
FREC  6127  6248  1.09 90.08  0.00  0.00
FREC  6248  6553  3.00 98.36  1.42 46.56
FREC  6553  6706  1.45 94.77  0.60 39.22
FREC  6706  7010  2.97 97.70  1.72 56.58
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FREC  7010  7285  2.38 86.55  0.64 23.27
FREC  7285  7590  2.92 95.74  1.34 43.93
FREC  7590  7894  3.01 99.01  1.67 54.93
FREC  7894  8199  3.05100.00  1.81 59.34
FREC  8199  8504  3.05100.00  1.37 44.92
FREC  8504  8687  1.72 93.99  0.57 31.15
FREC  8687  8778  0.90 98.90  0.30 32.97
FREC  8778  9022  2.32 95.08  0.76 31.15
FREC  9022  9327  3.02 99.02  1.78 58.36
FREC  9327  9632  2.80 91.80  1.57 51.48
FREC  9632  9937  3.00 98.36  1.86 60.98
FREC  9937 10240  2.98 98.35  1.52 50.16
FREC 10240 10547  3.04 99.02  2.28 74.27
FREC 10547 10851  2.88 94.74  1.27 41.78
FREC 10851 11095  2.47101.23  0.77 31.56
FREC 11095 11308  1.65 77.46  0.00  0.00
FREC 11308 11796  0.10  2.05  0.00  0.00
FREC 11796 11979  0.00  0.00  0.00  0.00
FREC 11979 12144  1.19 72.12  0.30 18.18
FREC 12144 12344  1.80 90.00  0.61 30.50
FREC 12344 12497  1.14 74.51  0.44 28.76
FREC 12497 12710  2.09 98.12  0.60 28.17
FREC 12710 12741  0.00  0.00  0.00  0.00
ZFTN
X                                LENGTHLENGTH      622N
AFTN   000  2408
AFTN  2408  2538     79072H  1.30
AFTN  2538  2688     79073H  1.50
AFTN  2688  2926     79074H  2.38
AFTN  2926  3231     79075H  3.05
AFTN  3231  3400     79076H  1.69
AFTN  3400  3750     79077H  3.50
AFTN  3750  3841     79078H  0.91
AFTN  3841  3982     79079H  1.41
AFTN  3982  4145     79080H  1.63
AFTN  4145  4225     79081H  0.80
AFTN  4225  4450     79082H  2.25
AFTN  4450  4572     79083H  1.22
AFTN  4572  4694     79084H  1.22
AFTN  4694  4846     79085H  1.52
AFTN  4846  5010     79086H  1.64
AFTN  5010  5151     79087H  1.41
AFTN  5151  5300     79088H  1.49
AFTN  5300  5456     79941H  1.56
AFTN  5456  5761     79942H  3.05
AFTN  5761  5850     79089H  0.89
AFTN  5850  5944     79943H  0.94
AFTN  5944  6150     79944H  2.06
AFTN  6150  6208     79945H  0.58
AFTN  6208  6440     79946H  2.32
AFTN  6440  6553     79947H  1.13
AFTN  6553  6590     79948H  0.37
AFTN  6590  6706     79949H  1.16
AFTN  6706  6950
AFTN  6950  6990     79950H  0.40
AFTN  6990  7050     79090H  0.60
AFTN  7050  7175     79091H  1.25
AFTN  7175  7275     79092H  1.00
AFTN  7275  7350     79093H  0.75
AFTN  7350  7553     79094H  2.03
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AFTN   7553   7670     79095H   1.17
AFTN   7670   7894     79096H   2.24
AFTN   7894   8129     79951H   2.35
AFTN   8129   8334     79097H   2.05
AFTN   8334   8544     79098H   2.10
AFTN   8544   8687     79952H   1.43
AFTN   8687   8778     79953H   0.91
AFTN   8778   9022     79954H   2.44
AFTN   9022   9142     79955H   1.20
AFTN   9142   9400     79956H   2.58
AFTN   9400   9440     79957H   0.40
AFTN   9440   9632     79958H   1.92
AFTN   9632   9762     79099H   1.30
AFTN   9762   9838     79100H   0.76
AFTN   9838  10025     79101H   1.87
AFTN  10025  10268     79102H   2.43
AFTN  10268  10470     79103H   2.02
AFTN  10470  10600     79104H   1.30
AFTN  10600  10750     79105H   1.50
AFTN  10750  10967     79106H   2.17
AFTN  10967  11095     79107H   1.28
AFTN  11095  11270     79108H   1.75
AFTN  11270  11979     79109H   7.09
AFTN  11979  12131     79110H   1.52
AFTN  12131  12344     79111H   2.13
AFTN  12344  12497     79112H   1.53
AFTN  12497  12741     79113H   2.44
/END
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Sept 14/88

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IDEN6B05DHWS880013      NQ  88 721      RUBSGM88 723COUNSEL 3              0.00MT66
IPRJM577
S000    000 12680    250.00-50.00                      5634473.00 510972.00    867.00
S001 12680 12741    250.00-51.00
P       000  2408       OVER                    P
P      2408  4385       D/FP        KRPP45/6    P          V(  H1  G   D*
L      2408  4385          3G       SH         9L          V(  H4
P      4385  4522       SERP        MSSH4404    P FC    20
L      4385  4522          2G                   L
P      4522  6706       DIOR        EGMX4575    P          V=
L      4522  6706          GA                   6L          V.  H5      D)
P      6706  9142       GABR        MXEQ4565    P UC    50V)  H)      D.
L      6706  9142          3G                   7L
P      9142 11110       DIOR        MXEQ4575    P          V=          D.
L      9142 11110          GA                   L                           D.
P     11110 11270       DYKE        MXEQ        P FC    55V*  H+      PO
L     11110 11270          8G       KR         XL FC    60V*  H
P     11270 12570       GABR        MXEQ4565    P          VO      Q1  PO
L     11270 12570          3G       SH         L          VO  H4
P     12570 12741       DIOR        MXEQ4575    P          V(          PO
L     12570 12741          GA                   L          V+  H1
N      2538  2688      XGRAN        KREG4555    N                  H+      D+
L      2538  2688          8A                   XL LC   35<=   H+
N      2853  3019      XGRAN        KREG4555    N UC    60     H+
L      2853  3019          8A                   XL LC   75<=   H+      D+
N      3982  4145      XSERP        MSSH4404    N
L      3982  4145          2G       EG          L
N      4145  4225      XGRAN        EG  4555    N LC    60V)H=H2        DO
L      4145  4225          8A                   L                  H2
N      4522  6706      2GRAN        MXEQ4525    N          V1          D.
L      4522  6706          7A                   3L          V.  H2
N      4555  5060      XDIOR        EGMX4575    N          V3          D)
L      4555  5060          GA                   6L          V.  H5      D)
N      7175  7285      XGRAN        MXEQ4565    N UC    50V2  H)      D.
L      7175  7285          3A                   7L                H)
ND     7285  9142    AB1GABR        MXEQ4565    D UC    50V=  H)      D.
L      7285  9142          3G                   7L            <.  H3
N      8129  8334      XD/IN        EQMX33+4    N UC    60VO          DO
L      8129  8334          7A       KR         7L LC   60VO
ND     8366  8544    AB7GABR        MXEQ4565    D UC    50J1  H)      D.
L      8366  8544          3G                   7L
N      9400  9440    ABXGRAN        MXEQ4565    N UC    40
L      9400  9440          8A                   L LC    30
N     11308 11674      XLOST                    N
L     11308 11674                               L
ND    11796 11979      XLOST                    N
L     11796 11979                               L
RP      000   2408OVERBURDEN: BOULDER TILL.
RP     2408   4385FELDSPAR PORPHYRY DYKE: VERY INTENSELY CHLORITIZED WITH ALL
RP     2408   4385MAFICS  TO CHLORITE. FELDSPARS ALTERED TO CLAY. AT 30.19-30.49M
RP     2408   4385SERPENTINITE IS CAUGHT UP IN FAULT AND CONVERTED TO GOUGE AT 50
RP     2408   4385DEG. AT 37.80-37.90M FAULT AT 40 DEG., MOSTLY GOUGE.
RN     2538   2688GRANITE: VERY INTENSELY FRACTURED WITH ABUNDANT MICROFRACTURES
RN     2538   2688CONTAINING DARK GREEN TO BLACK MATERIAL - PROBABLY CHLORITE IN
RN     2538   2688PART. UPPER AND LOWER CONTACTS SHARP BUT UPPER IS IRREGULAR.
RN     2538   2688SAMPLE 79073H AT 25.38-26.88M WILL INDICATE WHETHER OR NOT
RN     2538   2688GOLD IS ASSOCIATED WITH THIS TYPE OF FRACTURING.
RN     2853   3019GRANITE: INTENSELY ALTERED,FAULTING AT UPPER CONTACT AT 30 DEG.
RN     2853   3019WITH GOUGE PRESENT.
RN     3982   4145SERPENTINITE: SLICKENSIDED AND GOUGED.
RN     4145   4225GRANITE: FAULTING AT 41.95M AT 20 DEG. WITH 1CM OF GOUGE. FAULT
RN     4145   4225AT 42.20M AT 55 DEG. WITH 2CM OF GOUGE.
RP     4385   4522SERPENTINITE: LOWER CONTACT IS PUT AT 20 DEG. AT 43.85-45.22M
RP     4385   4522IS 80% GOUGE.
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RP     4522   6706DIORITE: CUT BY ABOUT 20% GRANITIC DYKELETS. AT 51.61-52.50
RP     4522   6706ABUNDANT SLICKENSIDED FRACTURES AT 0-15 DEG.
RN     4522   6706GRANITE: DYKELETS TYPICALLY 1-2CM THICK CUTTING DIORITE.
RD     4555   5060DIORITE: THIS SECTION CHARACTERIZED BY ABUNDANT QUARTZ
RD     4555   5060VEINING AND HIGHER SULPHIDE CONTENT.
RP     6706   9142GABBRO: FROM 69.90-70.22 IS ALBITIZED GRANITE DYKE.
RD     7285   9142GABBRO: FAULT AT 86.27M AT 35 DEG. WITH SLICKENSIDES. AT 88.00M
RD     7285   9142FAULT AT 35 DEG. WITH SLICKENSIDES. FAULT AT 88.78M AT 40 DEG.
RD     7285   9142WITH TALCOSE SLICKENSIDES.
RD     8366   8544GABBRO: CONTAINS UNUSUALLY HEAVY QUARTZ AND ALBITE. AT 86.30
RD     8366   8544FAULT AT 30 DEG. WITH SLICKENSIDES. 86.87-87.17M IS ALBITIZED
RD     8366   8544INCLUDING HEAVY QUARTZ.
RP     9142  11110DIORITE: AT 93.10-93.14M FAULT GOUGE AT 80 DEG. AT 96.50-96.72M
RP     9142  11110ALBITIZED GRANITE CUT BY QUARTZ VEIN. AT 97.62-98.38M ALBITIZED
RP     9142  11110SECTION, SHATTERED WITH FINE GRAINED SULPHIDES AND
RP     9142  11110BRECCIATION OVER 15CM.
RN     9400   9440GRANITE: ALBITIZED AT UPPER CONTACT.
RP    11110  11270DYKE: UNDIFFERENTIATED, APHANITIC WITH PALE GREEN COLOR
RP    11110  11270PROBABLY DUE TO CLAY ALTERATION. LOWER CONTACT SHEARED AT 60
RP    11110  11270DEG. AND UPPER AT 55 DEG.
RP    11270  12570GABBRO: INTENSE SHEARING AND MANY FAULT ZONES. ZONE AT
RP    11270  12570112.88-113.08M IS GOUGED. 2CM OF GOUGE AT 30-70 DEG AT 120.31M.
RP    11270  12570GOUGE AT 20 DEG. AT 121.15M. FAULT AT 121.71M AT 20 DEG.
RP    11270  12570SLICKENSIDES AT 20 DEG. AT 123.00M. 3CM GOUGE AT 123.44M.
RP    11270  12570SHEARING AT 70 DEG. AT 124.23M WITH SLICKENSIDES AT 10-55 DEG.
RP    11270  12570GOUGE AT 60 DEG. AT 124.42M. ESSENTIALLY
RP    11270  12570ONLY GOUGE AT 124.42-124.97M.
RD    11308  11674LOST CORE: TRICONED TO 116.74M FROM 113.08M IN ORDER TO GET
RD    11308  11674THROUGH FAULT ZONE.
RD    11796  11979LOST CORE: TRICONED TO 119.79M TO GET THROUGH FAULT.
RP    12570  12741DIORITE: FAULT AT 30 DEG. AT 126.80-127.10M. HOLE STOPPED AS
RP    12570  12741RODS STUCK FOR THE SECOND TIME IN THIS HOLE.
RSUM 12741  12741DRILL HOLE WS980013 WAS COLLARED 400M N OF THE QUARRY PITS AND
RSUM 12741  12741WAS DRILLED TO TEST A NW TRENDING VLF EM-16 ANOMALY. THIS HOLE,
RSUM 12741  12741LOCATED ON THE SW DIORITE ZONE, WAS DRILLED AT AN AZIMUTH OF
RSUM 12741  12741250 DEG. AND A DIP OF -50 DEG. FOR A TOTAL DEPTH OF 127.41M.
RSUM 12741  12741
RSUM 12741  12741OVERBURDEN OCCURS FROM 0.00-24.08M. THE INTERVAL FROM
RSUM 12741  1274124.08-43.85M IS COMPOSED OF HIGHLY FRACTURED GRANITE AND
RSUM 12741  12741FELDAPR PORPHYRY DYKES CUT BY SMALL FAULT BOUNDED SLIVERS OF
RSUM 12741  12741SERPENTINITE. THE REMAINDER OF THE HOLE IS HIGHLY FAULTED AND
RSUM 12741  12741FRACTURED DIORITE AND GABBRO WITH SERPENTINITE SLIVERS AND
RSUM 12741  12741MINOR DYKES. THE INTERVALS FROM 113.08-116.74M AND
RSUM 12741  12741117.96-119.79M WERE TRICONED TO GET THROUGH A MAJOR FAULT ZONE.
RSUM 12741  12741THIS HOLE WAS SHUT DOWN AT 127.41M DUE TO DETERIORATING DRILL
RSUM 12741  12741CONDITIONS.
FREC    000   2408  0.00  0.00  0.00  0.00
FREC   2408   2438  0.34113.33  0.00  0.00
FREC   2438   2627  1.59 84.13  0.43 22.75
FREC   2627   2713  0.90104.65  0.50 58.14
FREC   2713   2805  0.12 13.04  0.00  0.00
FREC   2805   2926  0.90 74.38  0.00  0.00
FREC   2926   3049  2.13173.17  0.00  0.00
FREC   3049   3231  1.46 80.22  0.73 40.11
FREC   3231   3536  2.80 91.80  0.60 19.67
FREC   3536   3841  2.85 93.44  1.32 43.28
FREC   3841   3962  1.20 99.17  0.00  0.00
FREC   3962   4145  0.88 48.09  0.00  0.00
FREC   4145   4450  2.36 77.38  0.78 25.57
FREC   4450   4572  1.00 81.97  0.00  0.00
FREC   4572   4694  0.96 78.69  0.35 28.69
FREC   4694   4846  1.43 94.08  0.76 50.00
FREC   4846   5151  2.82 92.46  0.85 27.87
FREC   5151   5456  2.95 96.72  1.26 41.31
FREC   5456   5761  3.05100.00  2.27 74.43
FREC   5761   6127  0.94 25.68  0.00  0.00
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FREC   6127   6248   1.09 90.08   0.00   0.00
FREC   6248   6553   3.00 98.36   1.42  46.56
FREC   6553   6706   1.45 94.77   0.60  39.22
FREC   6706   7010   2.97 97.70   1.72  56.58
FREC   7010   7285   2.38 86.55   0.64  23.27
FREC   7285   7590   2.92 95.74   1.34  43.93
FREC   7590   7894   3.01 99.01   1.67  54.93
FREC   7894   8199   3.05100.00   1.81  59.34
FREC   8199   8504   3.05100.00   1.37  44.92
FREC   8504   8687   1.72 93.99   0.57  31.15
FREC   8687   8778   0.90 98.90   0.30  32.97
FREC   8778   9022   2.32 95.08   0.76  31.15
FREC   9022   9327   3.02 99.02   1.78  58.36
FREC   9327   9632   2.80 91.80   1.57  51.48
FREC   9632   9937   3.00 98.36   1.86  60.98
FREC   9937  10240   2.98 98.35   1.52  50.16
FREC  10240  10547   3.04 99.02   2.28  74.27
FREC  10547  10851   2.88 94.74   1.27  41.78
FREC  10851  11095   2.47101.23   0.77  31.56
FREC  11095  11308   1.65 77.46   0.00   0.00
FREC  11308  11796   0.10  2.05   0.00   0.00
FREC  11796  11979   0.00  0.00   0.00   0.00
FREC  11979  12144   1.19 72.12   0.30  18.18
FREC  12144  12344   1.80 90.00   0.61  30.50
FREC  12344  12497   1.14 74.51   0.44  28.76
FREC  12497  12710   2.09 98.12   0.60  28.17
FREC  12710  12741   0.00  0.00   0.00   0.00
ZD06                1988 ASSAY FILE
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X                                 ASPPMASPPM       610N
X                                 SBPPMSBPPM       621N
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AD06   2688   2926     79074   2.38     0     43     1     1     31   0.1     3   0.1
AD06   2926   3231     79075   3.05     0     41     1     1     56   0.1     3   0.1
AD06   3231   3400     79076   1.69     0     56     1     1     61   0.1     3   0.1
AD06   3400   3750     79077   3.50     0     43     1     1     57   0.1     2   0.1
AD06   3750   3841     79078   0.91     0     23     1     1     40   0.2     3   0.1
AD06   3841   3982     79079   1.41     0     25     1     1     46   0.1     2   0.1
AD06   3982   4145     79080   1.63     0     67     1     1     34   0.1     2   0.1
AD06   4145   4225     79081   0.80     0     14     1     1     36   0.1     2   0.1
AD06   4225   4450     79082   2.25     0     61     1     1     24   0.1     2   0.1
AD06   4450   4572     79083   1.22     0     89     1     1     38   0.1     2   0.1
AD06   4572   4694     79084   1.22     0     76     1     1     25   0.1     1   0.1
AD06   4694   4846     79085   1.52     0    146     1     1     24   0.1     1   0.1
AD06   4846   5010     79086   1.64     0     69     1     1     26   0.1     1   0.1
AD06   5010   5151     79087   1.41     0     48     1     1     26   0.1     2   0.1
AD06   5151   5300     79088   1.49     0     50     1     5     26   0.1     1   2.0
AD06   5300   5456     79941   1.56     0    101     1     1     16   0.1     2   0.1
AD06   5456   5761     79942   3.05     0    101     1     1     16   0.1     2   0.1
AD06   5761   5850     79089   0.89     0     91     1     1     23   0.1     1   0.1
AD06   5850   5944     79943   0.94     0     85     1     1     16   0.1     3   0.1
AD06   5944   6150     79944   2.06     0     76     1     1     19   0.1     3   0.1
AD06   6150   6208     79945   0.58     0     78     1     1     45   0.1     2   0.1
AD06   6208   6440     79946   2.32     0     83     1     1     20   0.1     2   0.1
AD06   6440   6553     79947   1.13     0     89     1     1     15   0.1     2   0.1
AD06   6553   6590     79948   0.37     0     83     1     1     21   0.1     2   0.1
AD06   6590   6706     79949   1.16     0     47     1     1     22   0.1     2   0.1
AD06   6950   6990     79950   0.40     0    100     1     1     30   0.1     2   0.1
AD06   6990   7050     79090   0.60     0     84     1     1     16   0.1     1   0.2
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ADO6	7350	7553	79094	2.03	5	80	1	1	19	0.1	1	0.1
ADO6	7553	7670	79095	1.17	0	67	1	1	18	0.1	3	0.1
ADO6	7670	7894	79096	2.24	0	73	1	1	27	0.1	1	0.1
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ADO6	9762	9838	79100	0.76	0	30	1	49	31	0.1	4	9.6
ADO6	9838	10025	79101	1.87	0	54	1	21	30	0.1	10	5.2
ADO6	10025	10268	79102	2.43	0	90	1	12	33	0.1	2	3.8
ADO6	10268	10470	79103	2.02	0	97	1	24	32	0.1	2	9.0
ADO6	10470	10600	79104	1.30	0	62	1	8	27	0.1	3	2.2
ADO6	10600	10750	79105	1.50	0	177	1	10	34	0.2	3	3.2
ADO6	10750	10967	79106	2.17	0	115	1	4	26	0.1	2	1.0
ADO6	10967	11095	79107	1.28	0	96	1	2	34	0.1	3	0.8
ADO6	11095	11270	79108	1.75	0	19	1	3	82	0.1	3	0.4
ADO6	11270	11979	79109	7.09	0	49	1	9	47	0.1	9	3.2
ADO6	11979	12131	79110	1.52	0	106	1	1	21	0.1	3	0.6
ADO6	12131	12344	79111	2.13	0	132	1	1	26	0.1	1	0.8
ADO6	12344	12497	79112	1.53	0	117	1	1	30	0.1	1	0.4
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AFTN	5761	5850	79089	0.89								
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AFTN	5944	6150	79944	2.06								
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