Aug 21/88 #3

841478

Wayside 88-11

```
IDEN6B05DHWS880011        NQ  88 714       RUBSGM88 718M-57               0.00MT66
IPRJM577
S000    000 27400     250.00-65.00                 5636229.00 512190.00     787.00
S001  27400 27798     250.00-65.00
P       000   213          OVER                  P
P       213 10547          DIOR      BLOEQMX4555     P              V)              D(
L       213 10547              AG        FO         4L              V+   H2   <.    D(
P     10547 11547          GRAN          EQMX4575    P UC        50V*   H3          D(
L     10547 11547               70                  L LC        70V+   H)
P     11547 27798          DIOR      BLOEQMX4555     P              V(              D(
L     11547 27798               GA                  5L              V)   H=         <.
N      4451  4640        XD/FP           PPMX4576    N LC        25V)   H2          P.
L      4451  4640               7G       SH          L              V+   H=
N      6303  6870        XGRAN           EQMX4576    N UC        90V*
L      6303  6870               7G                   L              V*   H+
N      9927 10025        XGRAN       BLXMXEQ4585     N LC        55V)
L      9927 10025               80                  5L              V)
N     14645 15543        XD/IN       BL6MX  4534     N LC        70V)   H1          D(
L     14645 15543               GA                  5L              V(   H1
N     16302 16612        XDIOR       BLOEQMX4555     D              V)              D*
L     16302 16612               GA                  5L              V)   H=          <.
N     17300 17410        XDIOR       BLOEQMX4555     D              V*              D-
L     17300 17410               GA                  5L              V*   H=          <.
N     18600 18800        XDIOR       BLOCAAG4555     D              V(              D(
L     18600 18800               GA                  5L              V)   H=          <.
N     18850 18900        XDIOR       BL7EQMX4555     D              V(              D(
L     18850 18900               GA                  5L              V)   H=          <.
N     19200 19365        XD/FP       BL7PP  4566     N LC        55V+O)H1           D-
L     19200 19365               7K                  5L              V=   H)H(
N     19590 20000        XD/FD              4556     N                   H4         D(
L     19590 20000               GA                  6L              V)   H)O*
N     20336 20420        XDIOR       BLOCAAG4555     D FO        75V(               D*
L     20336 20420               GA                  5L              V)   H=          <.
N     20840 21120        XGRAN           EQMX4586   4N                   H(         V*
L     20840 21120               GA                   L              V(   H+          V.
N     21805 22054        XDIOR       BLOEQMX4555     D F/        00V(               D(
L     21805 22054               GA                  5L              V)   H=          <.
N     23604 23660        XDIOR       BLOCAAG4555     D SH        20V(               D(
L     23604 23660               GA                  5L              V)   H=          <.
N     25370 25935        XD/IN       BLOMXEQ4555     N LC        45     H1          D=
L     25370 25935               3A       SH          L
N     26830 27036        XDIOR           MXEQ4555    N                   H=         D*
L     26830 27036               GA                  9L              V=
RP      213 10547DIORITE: GENERALLY MASSIVE, BUT OCCASIONALLY FOLIATED AT 10 TO
RP      213 1054720 CM. INCLUDES SHORT SECTIONS OF GRANITE DYKES GENERALLY
RP      213 10547FROM 10 TO 50 CM THICK. QUARTZ VEINS AT 8.43-8.53M WITH CORE
RP      213 10547ANGLES OF 40-45 DEG. CHLORITIZED OF MAFICS AND CALCITE VEINS
RP      213 10547ARE THE DOMINANT ALTERATION TYPES. THESE ALTERATION TYPES
RP      213 10547APPEAR TO INCREASE WITH DEPTH. CALCITE VEINS TYPICALLY FROM
RP      213 105471-5CM WIDE. QUARTZ VEINING APPEARS TO BE MORE INTENSE IN THE
RP      213 10547PRESENT HOLE THAN IN WS880009 OR WS880010. SHEARING AT
RP      213 1054719.00-19.50M AT 5-15 DEG. AND AT 23.61-25.91M AT 10 DEG.
RP      213 10547GRANITE DYKE AT 33.30-33.60M CONTAINING DIORITE INCLUSIONS.
RP      213 10547CONTACTS AT 20 AND 45 DEG.. SLICKENSIDES AT 34.90M INCLUDING
RP      213 10547HEMATITIC FRACTURES AT 30 DEG. SOME FOLIATED SECTIONS; 11.18M
RP      213 10547AT 60 DEG; 22.88M AT 85 DEG. FAULT AT 15 DEG. AT 52.10M WITH
RP      213 10547CHLORITIC GOUGE. FAULT AT 80 DEG. FROM 57.60-57.78M WITH GOUGE
RP      213 10547ON FRACTURES AT 50 AND 80 DEG. POSSIBLE ALBITITE DYKELET AT
RP      213 1054759.50-60.05M. SHEARING AT 69.05-69.83M AT 20 DEG. WITH
RP      213 10547PYRRHOTITE IN SHEAR FRACTURES; ASSOCIATED CHLORITE. SHEARING
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RP      213 10547AT 10 DEG. AT 70.90M. AT 71.55M FAULT GOUGE IS AT 30 DEG.
RP      213 10547SLICKENSIDES AT 86.10M SHEARING AT 30 DEG. CATACLASTIC TEXTURE
RP      213 10547APPARENT.
RN     4451  4640FELDSPAR PORPHYRY DYKE: ALBITIZED. UPPER AND LOWER CONTACTS
RN     4451  4640SHARP BUT UPPER IS IRREGULAR. SHEARING AT 60 DEG. AT 44.81M.
RN     4451  4640FAULT AT 45.30M AT 50 DEG. WITH GOUGE.
RN     6303  6870GRANITE: BARREN QUARTZ VEIN AT 63.90M IS SHEARED AT 10 DEG.
RN     6303  6870MINOR DISSEMINATED CHALCOPYRITE AT 66.54M.
RN     9927 10025GRANITE: IRON CARBONATE ALTERED GRANITE OR ALBITITE. SHEARING
RN     9927 10025AT 55 DEG. AT 99.67M INCLUDING AUGEN DEVELOPMENT.
RP    10547 11547AT 114.91-115.20M THERE IS A QUARTZ IMPREGNATED FRACTURE 2MM
RP    10547 11547WIDE AT 5 DEG. WITH UNUSUALLY HEAVY PYRROTITE.
RP    11547 27798DIORITE: WITH RELATIVELY HEAVY ASSOCIATED SULPHIDE AT
RP    11547 27798121.06-121.27M. 121.65-121.93M APPEARS ALBITIZED. BLEACHING AT
RP    11547 27798122.53-123.00M. GOUGE ZONE AT 60 DEG. AT 122.74M. AT
RP    11547 27798138.63-139.30M GRANITIC DYKE INTRUDES DIORITE BUT IS CUT BY
RP    11547 2779860CM DYKE OF FELDSPAR PORPHYRY. AT 134.11-134.68M DIORITE IS
RP    11547 27798BLEACHED.
RN    14645 15543DIORITE: FINE GRAINED. STRONG BLEACHING AT 52.00-54.00M.
RN    14645 15543 CUT BY GRANITE DYKE WHICH IS IN TURN CUT BY POSSIBLE
RN    14645 15543ALBITITE DYKELET. FELDSPARS ARE SOFT TO KNIFE SUGGESTING CLAY
RN    14645 15543ALTERATION OF THE BLEACHED SECTION. VERY LOW SULPHIDE CONTENT.
RN    14645 15543AT 153.00M. SLICKENSIDES ON FRACTURE AT 90 DEG.
RD    16302 16612DIORITE: SEVERAL MINOR SHEARS AND QUARTZ VEIN, ALSO OVERALL
RD    16302 16612MORE PYRITIC.
RD    17300 17410DIORITE: QUARTZ-CALCITE FILLED MICROVEINS AND QUARTZ VEINLETS
RD    17300 17410UP TO 5MM THICK AT VARIOUSLY 5-40 DEG.
RD    18600 18800DIORITE: PROMINANT BLACK MICROFRACTURES AS NOTED IN THE BOTTOM
RD    18600 188000F DDH WS880010.
RD    18850 18900DIORITE: GOUGE ZONE AT 188.50M WITH CORE ANGLE AT 75 DEG. ABOUT
RD    18850 189005CM OF MIXED GOUGE AND ROCK FRAGMENTS.
RN    19200 19365FELDPSAR PORPHYRY DYKE: INTENSELY ALTERED WITH MAFICS FREQUENTLY
RN    19200 19365ALTERED TO CHLORITE AND FELDSPARS TO CLAY. AT 192.70-193.00M
RN    19200 19365THERE IS DISSEMINATED MARIPOSITE MAINLY IN SHEARED CALCITE,
RN    19200 19365ALSO 0.08M OF BARREN QUARTZ CARBONATE WHICH IS SHEARED AT 45
RN    19200 19365DEG. IN THE MARIPOSITE AREA. MINOR EPIDOTE AT 194.80M.
RN    19590 20000AT 200.10M. SHEARING IS AT 75 DEG.
RN    20840 21120GRANITE: CONTACTS IRREGULAR DUE TO INCLUSIONS. LOCALLY,
RN    20840 21120MICROFRACTURES CONTAIN PYRITE AND ARSENOPYRITE.
RD    21805 22054DIORITE: APPROXIMATELY 1CM WIDE FRACTURE FOLOWS CORE.
RD    23604 23660DIORITE: STRONG CATACLASTIC DEVELOPMENT INCLUDING MYLONITE;
RD    23604 23660MOST INTENSE FOR THE HOLE.
RN    25370 25935INTERMEDIATE DYKE: FINE GRAINED WITH TRACES OF PYRITE. INTENSELY
RN    25370 25935SHEARED AT 254.80-256.10M. SHEARING AT 20 DEG. AT 254.00M. MINOR
RN    25370 25935GOUGE AT 255.12M AT 60 DEG. SHEARING AT 255.42M AT 40 DEG. AT
RN    25370 25935256.00M THERE IS 1CM OF GOUGE ON  A FRACTURE AT 30 DEG.
RN    26830 27036DIORITE: SLIGHTLY MORE SULPHIDES DUE TO HIGHER FRACTURE DENSITY.
RN    26830 27036FRACTURES AT 0, 20 AND 55 DEG. SHEARING AT 277.20M AT 45 DEG.
RN    26830 27036FOLIATION AT 70 DEG. AT 275.50M.
FREC    000    213  0.00  0.00  0.00  0.00
FREC    213    366  1.54100.65  0.60 39.22
FREC    366    518  1.38 90.79  0.23 15.13
FREC    518    762  2.45100.41  1.39 56.97
FREC    762    853  0.76 83.52  0.19 20.88
FREC    853   1128  2.43 88.36  1.56 56.73
FREC   1128   1433  2.99 98.36  2.30 75.66
FREC   1433   1738  2.97 97.06  2.61 85.29
FREC   1738   2042  2.66 87.50  1.93 63.49
FREC   2042   2347  2.87 94.10  2.34 76.72
FREC   2347   2591  1.93 79.10  0.78 31.97
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FREC	2591	2896	3.09	101.31	2.75	90.16
FREC	2896	3200	2.96	97.37	2.80	92.11
FREC	3200	3520	3.03	94.69	2.61	81.56
FREC	3520	3566	0.47	102.17	0.38	82.61
FREC	3566	3871	3.03	99.34	2.65	86.89
FREC	3871	4176	2.95	96.72	2.48	81.31
FREC	4176	4481	2.92	95.74	1.98	64.92
FREC	4481	4580	0.77	77.78	0.00	0.00
FREC	4580	4785	1.81	88.29	1.35	65.85
FREC	4785	5090	2.91	95.41	1.96	64.26
FREC	5090	5395	3.20	104.92	2.46	80.66
FREC	5395	5700	2.96	97.05	1.65	54.10
FREC	5700	6005	2.84	93.11	2.09	68.52
FREC	6005	6309	3.10	101.97	1.24	40.79
FREC	6309	6614	2.81	92.13	0.74	24.26
FREC	6614	6920	2.96	96.73	1.95	63.73
FREC	6920	7132	2.00	94.34	0.61	28.77
FREC	7132	7254	1.31	107.38	0.29	23.77
FREC	7254	7341	0.75	86.21	0.30	34.48
FREC	7341	7529	1.60	85.11	1.47	78.19
FREC	7529	7833	3.05	100.33	2.64	86.84
FREC	7833	8138	3.02	99.02	2.90	95.08
FREC	8138	8443	3.10	101.64	3.10	101.64
FREC	8443	8748	3.05	100.00	2.76	90.49
FREC	8748	9053	3.01	98.69	2.81	92.13
FREC	9053	9357	3.00	98.68	2.60	85.53
FREC	9357	9662	3.03	98.36	2.35	77.05
FREC	9662	9967	3.00	98.36	2.79	91.48
FREC	9967	10272	3.00	98.36	2.73	91.15
FREC	10272	10577	3.05	100.00	2.08	68.20
FREC	10577	10881	3.00	98.68	2.13	70.07
FREC	10881	11186	3.03	99.34	2.49	81.64
FREC	11186	11491	3.02	99.02	2.65	86.89
FREC	11491	11796	2.99	98.03	2.75	90.16
FREC	11796	12101	2.96	97.05	2.83	92.79
FREC	12101	12405	3.04	100.00	2.84	93.42
FREC	12405	12710	3.08	100.98	2.92	95.74
FREC	12710	13015	2.97	97.38	2.82	92.46
FREC	13015	13320	3.12	102.29	3.10	101.64
FREC	13320	13625	2.98	97.70	2.71	88.85
FREC	13625	13930	3.01	98.69	2.45	80.33
FREC	13930	14234	3.00	98.68	2.58	84.87
FREC	14234	14539	2.96	97.05	1.55	50.82
FREC	14539	14661	0.97	79.51	2.33	190.98
FREC	14661	14844	1.78	97.27	1.59	86.34
FREC	14844	15149	2.96	97.05	1.90	62.29
FREC	15149	15453	3.05	100.33	1.51	49.67
FREC	15453	15758	2.63	86.23	1.43	46.89
FREC	15758	16063	3.00	98.36	2.34	76.72
FREC	16063	16307	2.60	106.56	1.66	68.03
FREC	16307	16612	2.95	96.72	2.17	71.15
FREC	16612	16855	2.20	90.53	0.67	27.57
FREC	16855	17160	3.09	101.31	2.78	91.15
FREC	17160	17465	3.13	102.62	2.90	95.08
FREC	17465	17785	3.09	96.56	2.48	77.50
FREC	17785	18105	3.11	97.19	2.73	85.31
FREC	18105	18410	3.04	99.67	2.86	93.77
FREC	18410	18715	3.02	99.02	1.50	49.18
FREC	18715	18959	2.34	95.90	1.38	56.56
FREC	18959	19111	1.57	103.29	1.56	102.63

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FREC 19416 19721  2.97 97.38  2.10 68.85
FREC 19721 19843  1.17 95.90  0.00  0.00
FREC 19843 19964  1.18 97.52  0.27 22.31
FREC 19964 20269  3.05100.00  3.07100.66
FREC 20269 20376  1.20112.15  0.86 80.37
FREC 20376 20635  2.30 88.80  1.94 74.90
FREC 20635 20940  2.93 96.07  1.83 60.00
FREC 20940 21245  2.94 96.39  2.35 77.05
FREC 21245 21549  2.90 95.39  1.95 64.14
FREC 21549 21853  3.04100.00  2.00 65.79
FREC 21853 22159  2.89 94.44  2.54 83.01
FREC 22159 22464  3.01 98.69  1.91 62.62
FREC 22464 22769  2.94 96.39  2.18 71.48
FREC 22769 23073  2.95 97.04  1.23 40.46
FREC 23073 23134  0.70114.75  0.27 44.26
FREC 23134 23378  2.30 94.26  0.56 22.95
FREC 23378 23652  2.62 95.62  1.17 42.70
FREC 23652 23957  3.00 98.36  1.47 48.20
FREC 23957 24049  0.90 97.83  0.17 18.48
FREC 24049 24293  2.32 95.08  1.54 63.11
FREC 24293 24597  3.00 98.68  2.05 67.43
FREC 24597 24902  2.92 95.74  1.39 45.57
FREC 24902 25207  2.95 96.72  1.60 52.46
FREC 25207 25512  2.75 90.16  0.43 14.10
FREC 25512 25786  2.22 81.02  0.84 30.66
FREC 25786 26091  2.87 94.10  1.45 47.54
FREC 26091 26396  2.44 80.00  2.12 69.51
FREC 26396 26731  0.97 28.96  0.29  8.66
FREC 26731 27036  2.87 94.10  1.50 49.18
FREC 27036 27341  2.98 97.70  2.13 69.84
FREC 27341 27493  1.53103.95  1.26 82.90
FREC 27493 27645  1.35 88.81  1.02 67.10
FREC 27645 27798  2.66173.86  0.83 54.25
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AFTN    518   762     79961H  2.44
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AFTN   5700  6005     79980H  3.05
AFTN   6005  6305     79981H  3.00
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AFTN	12101	12405	79605H	3.04	
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AFTN	13015	13320	79608H	3.05	
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AFTN	13625	13930	79610H	3.05	
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AFTN	17160	17465	79621H	3.05	
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AFTN	18410	18715	79625H	3.05	
AFTN	18715	19111	79626H	3.96	35 DIOR BLACK MICRO FRACTURES
AFTN	19111	19200	79627H	0.89	
AFTN	19200	19365	79050H	1.65	
AFTN	19365	19416	79628H	0.51	
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AFTN	19721	19964	79630H	2.43	
AFTN	19964	20269	79631H	3.05	
AFTN	20269	20388	79632H	1.19	
AFTN	20388	20595	79051H	1.75	
AFTN	20595	20695	79052H	1.00	220 DIOR
AFTN	20695	20840	79053H	1.45	

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AFTN 21120 21245     79634H  1.25
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AFTN 21549 21854     79636H  3.05
AFTN 21854 22159     79637H  3.05
AFTN 22159 22464     79638H  3.05
AFTN 22464 22769     79639H  3.05
AFTN 22769 23073     79640H  3.04
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AFTN 24902 25207     79649H  3.05
AFTN 25207 25370     79650H  1.63
AFTN 25370 25512     79651H  2.05
AFTN 25512 25786     79652H  2.74
AFTN 25786 25935     79653H  1.49
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AFTN 26830 27036     79057H  2.06
AFTN 27036 27255     79658H  2.19
AFTN 27255 27493     79659H  2.38
AFTN 27493 27798     79660H  3.05
/END
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70 ppb Au DIOR

Sept 14/88

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IDEN6B05DHWS880011      NQ  88 714      RUBSGM88 718M-57                    0.00MT66
IPRJM577
S000   000 27400    250.00-65.00                    5636229.00 512190.00    787.00
S001 27400 27798    250.00-65.00
P       000   213       OVER                        P
P       213 10547       DIOR     BLOEQMX4555        P          V)          D(
L       213 10547            AG      FO            4L          V+  H2  <.  D(
P     10547 11547       GRAN         EQMX4575       P UC    50V*  H3      D(
L     10547 11547            7O                     L LC    70V+  H)
P     11547 27798       DIOR     BLOEQMX4555        P          V(          D(
L     11547 27798            GA                     5L          V)  H=      <.
N      4451  4640      XD/FP         PPMX4576       N LC    25V)  H2      P.
L      4451  4640            7G      SH             L          V+  H=
N      6303  6870      XGRAN         EQMX4576       N UC    90V*
L      6303  6870            7G                     L          V*  H+
N      9927 10025      XGRAN     BLXMXEQ4585        N LC    55V)
L      9927 10025            80                     5L          V)
N     14645 15543      XD/IN     BL6MX  4534        N LC    70V)  H1      D(
L     14645 15543            GA                     5L          V(  H1
N     16302 16612      XDIOR     BLOEQMX4555        D          V)          D*
L     16302 16612            GA                     5L          V)  H=      <.
N     17300 17410      XDIOR     BLOEQMX4555        D          V*          D-
L     17300 17410            GA                     5L          V*  H=      <.
N     18600 18800      XDIOR     BLOCAAG4555        D          V(          D(
L     18600 18800            GA                     5L          V)  H=      <.
N     18850 18900      XDIOR     BL7EQMX4555        D          V(          D(
L     18850 18900            GA                     5L          V)  H=      <.
N     19200 19365      XD/FP     BL7PP  4566        N LC    55V+O)H1        D-
L     19200 19365            7K                     5L          V=  H)H(
N     19590 20000      XD/FD           4556         N                   H4  D(
L     19590 20000            GA                     6L          V)  H)O*
N     20336 20420      XDIOR     BLOCAAG4555        D FO    75V(        D*
L     20336 20420            GA                     5L          V)  H=      <.
N     20840 21120      XGRAN         EQMX4586       4N                  H(  V*
L     20840 21120            GA                     L          V(  H+      V.
N     21805 22054      XDIOR     BLOEQMX4555        D F/    OOV(        D(
L     21805 22054            GA                     5L          V)  H=      <.
N     23604 23660      XDIOR     BLOCAAG4555        D SH    20V(        D(
L     23604 23660            GA                     5L          V)  H=      <.
N     25370 25935      XD/IN     BLOMXEQ4555        N LC    45      H1      D=
L     25370 25935            3A      SH             L
N     26830 27036      XDIOR         MXEQ4555       N                   H=  D*
L     26830 27036            GA                     9L          V=
RP      213 10547DIORITE: GENERALLY MASSIVE, BUT OCCASIONALLY FOLIATED AT 10 TO
RP      213 1054720 CM. INCLUDES SHORT SECTIONS OF GRANITE DYKES GENERALLY
RP      213 10547FROM 10 TO 50 CM THICK. QUARTZ VEINS AT 8.43-8.53M WITH CORE
RP      213 10547ANGLES OF 40-45 DEG. CHLORITIZED OF MAFICS AND CALCITE VEINS
RP      213 10547ARE THE DOMINANT ALTERATION TYPES. THESE ALTERATION TYPES
RP      213 10547APPEAR TO INCREASE WITH DEPTH. CALCITE VEINS TYPICALLY FROM
RP      213 105471-5CM WIDE. QUARTZ VEINING APPEARS TO BE MORE INTENSE IN THE
RP      213 10547PRESENT HOLE THAN IN WS880009 OR WS880010. SHEARING AT
RP      213 1054719.00-19.50M AT 5-15 DEG. AND AT 23.61-25.91M AT 10 DEG.
RP      213 10547GRANITE DYKE AT 33.30-33.60M CONTAINING DIORITE INCLUSIONS.
RP      213 10547CONTACTS AT 20 AND 45 DEG.. SLICKENSIDES AT 34.90M INCLUDING
RP      213 10547HEMATITIC FRACTURES AT 30 DEG. SOME FOLIATED SECTIONS; 11.18M
RP      213 10547AT 60 DEG; 22.88M AT 85 DEG. FAULT AT 15 DEG. AT 52.10M WITH
RP      213 10547CHLORITIC GOUGE. FAULT AT 80 DEG. FROM 57.60-57.78M WITH GOUGE
RP      213 10547ON FRACTURES AT 50 AND 80 DEG. POSSIBLE ALBITITE DYKELET AT
RP      213 1054759.50-60.05M. SHEARING AT 69.05-69.83M AT 20 DEG. WITH
RP      213 10547PYRRHOTITE IN SHEAR FRACTURES; ASSOCIATED CHLORITE. SHEARING
RP      213 10547AT 10 DEG. AT 70.90M. AT 71.55M FAULT GOUGE IS AT 30 DEG.
RP      213 10547SLICKENSIDES AT 86.10M SHEARING AT 30 DEG. CATACLASTIC TEXTURE
RP      213 10547APPARENT.
RN     4451  4640FELDSPAR PORPHYRY DYKE: ALBITIZED. UPPER AND LOWER CONTACTS
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RN     4451  4640SHARP BUT UPPER IS IRREGULAR. SHEARING AT 60 DEG. AT 44.81M.
RN     4451  4640FAULT AT 45.30M AT 50 DEG. WITH GOUGE.
RN     6303  6870GRANITE: BARREN QUARTZ VEIN AT 63.90M IS SHEARED AT 10 DEG.
RN     6303  6870MINOR DISSEMINATED CHALCOPYRITE AT 66.54M.
RN     9927 10025GRANITE: IRON CARBONATE ALTERED GRANITE OR ALBITITE. SHEARING
RN     9927 10025AT 55 DEG. AT 99.67M INCLUDING AUGEN DEVELOPMENT.
RP    10547 11547AT 114.91-115.20M THERE IS A QUARTZ IMPREGNATED FRACTURE 2MM
RP    10547 11547WIDE AT 5 DEG. WITH UNUSUALLY HEAVY PYRROTITE.
RP    11547 27798DIORITE: WITH RELATIVELY HEAVY ASSOCIATED SULPHIDE AT
RP    11547 27798121.06-121.27M. 121.65-121.93M APPEARS ALBITIZED. BLEACHING AT
RP    11547 27798122.53-123.00M. GOUGE ZONE AT 60 DEG. AT 122.74M. AT
RP    11547 27798138.63-139.30M GRANITIC DYKE INTRUDES DIORITE BUT IS CUT BY
RP    11547 277986OCM DYKE OF FELDSPAR PORPHYRY. AT 134.11-134.68M DIORITE IS
RP    11547 27798BLEACHED.
RN    14645 15543DIORITE: FINE GRAINED. STRONG BLEACHING AT 52.00-54.00M.
RN    14645 15543 CUT BY GRANITE DYKE WHICH IS IN TURN CUT BY POSSIBLE
RN    14645 15543ALBITITE DYKELET. FELDSPARS ARE SOFT TO KNIFE SUGGESTING CLAY
RN    14645 15543ALTERATION OF THE BLEACHED SECTION. VERY LOW SULPHIDE CONTENT.
RN    14645 15543AT 153.00M. SLICKENSIDES ON FRACTURE AT 90 DEG.
RD    16302 16612DIORITE: SEVERAL MINOR SHEARS AND QUARTZ VEIN, ALSO OVERALL
RD    16302 16612MORE PYRITIC.
RD    17300 17410DIORITE: QUARTZ-CALCITE FILLED MICROVEINS AND QUARTZ VEINLETS
RD    17300 17410UP TO 5MM THICK AT VARIOUSLY 5-40 DEG.
RD    18600 18800DIORITE: PROMINANT BLACK MICROFRACTURES AS NOTED IN THE BOTTOM
RD    18600 188000F DDH WS880010.
RD    18850 18900DIORITE: GOUGE ZONE AT 188.50M WITH CORE ANGLE AT 75 DEG. ABOUT
RD    18850 189005CM OF MIXED GOUGE AND ROCK FRAGMENTS.
RN    19200 19365FELDPSAR PORPHYRY DYKE: INTENSELY ALTERED WITH MAFICS FREQUENTLY
RN    19200 19365ALTERED TO CHLORITE AND FELDSPARS TO CLAY. AT 192.70-193.00M
RN    19200 19365THERE IS DISSEMINATED MARIPOSITE MAINLY IN SHEARED CALCITE,
RN    19200 19365ALSO 0.08M OF BARREN QUARTZ CARBONATE WHICH IS SHEARED AT 45
RN    19200 19365DEG. IN THE MARIPOSITE AREA. MINOR EPIDOTE AT 194.80M.
RN    19590 20000AT 200.10M. SHEARING IS AT 75 DEG.
RN    20840 21120GRANITE: CONTACTS IRREGULAR DUE TO INCLUSIONS. LOCALLY,
RN    20840 21120MICROFRACTURES CONTAIN PYRITE AND ARSENOPYRITE.
RD    21805 22054DIORITE: APPROXIMATELY 1CM WIDE FRACTURE FOLOWS CORE.
RD    23604 23660DIORITE: STRONG CATACLASTIC DEVELOPMENT INCLUDING MYLONITE;
RD    23604 23660MOST INTENSE FOR THE HOLE.
RN    25370 25935INTERMEDIATE DYKE: FINE GRAINED WITH TRACES OF PYRITE. INTENSELY
RN    25370 25935SHEARED AT 254.80-256.10M. SHEARING AT 20 DEG. AT 254.00M. MINOR
RN    25370 25935GOUGE AT 255.12M AT 60 DEG. SHEARING AT 255.42M AT 40 DEG. AT
RN    25370 25935256.00M THERE IS 1CM OF GOUGE ON  A FRACTURE AT 30 DEG.
RN    26830 27036DIORITE: SLIGHTLY MORE SULPHIDES DUE TO HIGHER FRACTURE DENSITY.
RN    26830 27036FRACTURES AT 0, 20 AND 55 DEG. SHEARING AT 277.20M AT 45 DEG.
RN    26830 27036FOLIATION AT 70 DEG. AT 275.50M.
RSUM 27798 27798DRILL HOLE WS880011 WAS COLLARED ON THE ROAD 340M N OF THE NO.
RSUM 27798 277985 PORTAL AND WAS DRILLED TO TEST THE MAIN WAYSIDE STRUCTURE AT
RSUM 27798 27798THE ELEVATION OF THE NO. 8 LEVEL 200M NW ALONG STRIKE FROM THE
RSUM 27798 27798LAST EXPOSURE OF THE STRUCTURE. THE HOLE, LOCATED ON THE
RSUM 27798 27798WAYSIDE MAIN ZONE, WAS DRILLED AT AN AZIMUTH OF 250 DEG. AND A
RSUM 27798 27798DIP OF -65 DEG. FOR A TOTAL DEPTH OF 277.93M.
RSUM 27798 27798
RSUM 27798 277980VERBURDEN OCCURS FROM 0-2.13M. DIORITE WAS CORED FROM
RSUM 27798 277982.13-277.93M AND IS INTERSECTED BY DYKES AND GRANITE WITHIN
RSUM 27798 27798THIS INTERVAL. A FELDSPAR PORPHYRY DYKE WAS INTERSECTED FROM
RSUM 27798 2779844.51-46.40M. GRANITE OCCURS AT 63.03-68.70M AND 99.27-100.25M.
FREC   000   213  0.00  0.00  0.00  0.00
FREC   213   366  1.54100.65  0.60 39.22
FREC   366   518  1.38 90.79  0.23 15.13
FREC   518   762  2.45100.41  1.39 56.97
FREC   762   853  0.76 83.52  0.19 20.88
FREC   853  1128  2.43 88.36  1.56 56.73
FREC  1128  1433  2.99 98.36  2.30 75.66
FREC  1433  1738  2.97 97.06  2.61 85.29
FREC  1738  2042  2.66 87.50  1.93 63.49
FREC  2042  2347  2.87 94.10  2.34 76.72
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FREC	2347	2591	1.93	79.10	0.78	31.97
FREC	2591	2896	3.09	101.31	2.75	90.16
FREC	2896	3200	2.96	97.37	2.80	92.11
FREC	3200	3520	3.03	94.69	2.61	81.56
FREC	3520	3566	0.47	102.17	0.38	82.61
FREC	3566	3871	3.03	99.34	2.65	86.89
FREC	3871	4176	2.95	96.72	2.48	81.31
FREC	4176	4481	2.92	95.74	1.98	64.92
FREC	4481	4580	0.77	77.78	0.00	0.00
FREC	4580	4785	1.81	88.29	1.35	65.85
FREC	4785	5090	2.91	95.41	1.96	64.26
FREC	5090	5395	3.20	104.92	2.46	80.66
FREC	5395	5700	2.96	97.05	1.65	54.10
FREC	5700	6005	2.84	93.11	2.09	68.52
FREC	6005	6309	3.10	101.97	1.24	40.79
FREC	6309	6614	2.81	92.13	0.74	24.26
FREC	6614	6920	2.96	96.73	1.95	63.73
FREC	6920	7132	2.00	94.34	0.61	28.77
FREC	7132	7254	1.31	107.38	0.29	23.77
FREC	7254	7341	0.75	86.21	0.30	34.48
FREC	7341	7529	1.60	85.11	1.47	78.19
FREC	7529	7833	3.05	100.33	2.64	86.84
FREC	7833	8138	3.02	99.02	2.90	95.08
FREC	8138	8443	3.10	101.64	3.10	101.64
FREC	8443	8748	3.05	100.00	2.76	90.49
FREC	8748	9053	3.01	98.69	2.81	92.13
FREC	9053	9357	3.00	98.68	2.60	85.53
FREC	9357	9662	3.03	98.36	2.35	77.05
FREC	9662	9967	3.00	98.36	2.79	91.48
FREC	9967	10272	3.00	98.36	2.73	91.15
FREC	10272	10577	3.05	100.00	2.08	68.20
FREC	10577	10881	3.00	98.68	2.13	70.07
FREC	10881	11186	3.03	99.34	2.49	81.64
FREC	11186	11491	3.02	99.02	2.65	86.89
FREC	11491	11796	2.99	98.03	2.75	90.16
FREC	11796	12101	2.96	97.05	2.83	92.79
FREC	12101	12405	3.04	100.00	2.84	93.42
FREC	12405	12710	3.08	100.98	2.92	95.74
FREC	12710	13015	2.97	97.38	2.82	92.46
FREC	13015	13320	3.12	102.29	3.10	101.64
FREC	13320	13625	2.98	97.70	2.71	88.85
FREC	13625	13930	3.01	98.69	2.45	80.33
FREC	13930	14234	3.00	98.68	2.58	84.87
FREC	14234	14539	2.96	97.05	1.55	50.82
FREC	14539	14661	0.97	79.51	2.33	190.98
FREC	14661	14844	1.78	97.27	1.59	86.34
FREC	14844	15149	2.96	97.05	1.90	62.29
FREC	15149	15453	3.05	100.33	1.51	49.67
FREC	15453	15758	2.63	86.23	1.43	46.89
FREC	15758	16063	3.00	98.36	2.34	76.72
FREC	16063	16307	2.60	106.56	1.66	68.03
FREC	16307	16612	2.95	96.72	2.17	71.15
FREC	16612	16855	2.20	90.53	0.67	27.57
FREC	16855	17160	3.09	101.31	2.78	91.15
FREC	17160	17465	3.13	102.62	2.90	95.08
FREC	17465	17785	3.09	96.56	2.48	77.50
FREC	17785	18105	3.11	97.19	2.73	85.31
FREC	18105	18410	3.04	99.67	2.86	93.77
FREC	18410	18715	3.02	99.02	1.50	49.18
FREC	18715	18959	2.34	95.90	1.38	56.56
FREC	18959	19111	1.57	103.29	1.56	102.63
FREC	19111	19416	3.05	100.00	2.24	73.44
FREC	19416	19721	2.97	97.38	2.10	68.85
FREC	19721	19843	1.17	95.90	0.00	0.00
FREC	19843	19964	1.18	97.52	0.27	22.31
FREC	19964	20269	3.05	100.00	3.07	100.66

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FREC 20269 20376   1.20112.15   0.86 80.37
FREC 20376 20635   2.30 88.80   1.94 74.90
FREC 20635 20940   2.93 96.07   1.83 60.00
FREC 20940 21245   2.94 96.39   2.35 77.05
FREC 21245 21549   2.90 95.39   1.95 64.14
FREC 21549 21853   3.04100.00   2.00 65.79
FREC 21853 22159   2.89 94.44   2.54 83.01
FREC 22159 22464   3.01 98.69   1.91 62.62
FREC 22464 22769   2.94 96.39   2.18 71.48
FREC 22769 23073   2.95 97.04   1.23 40.46
FREC 23073 23134   0.70114.75   0.27 44.26
FREC 23134 23378   2.30 94.26   0.56 22.95
FREC 23378 23652   2.62 95.62   1.17 42.70
FREC 23652 23957   3.00 98.36   1.47 48.20
FREC 23957 24049   0.90 97.83   0.17 18.48
FREC 24049 24293   2.32 95.08   1.54 63.11
FREC 24293 24597   3.00 98.68   2.05 67.43
FREC 24597 24902   2.92 95.74   1.39 45.57
FREC 24902 25207   2.95 96.72   1.60 52.46
FREC 25207 25512   2.75 90.16   0.43 14.10
FREC 25512 25786   2.22 81.02   0.84 30.66
FREC 25786 26091   2.87 94.10   1.45 47.54
FREC 26091 26396   2.44 80.00   2.12 69.51
FREC 26396 26731   0.97 28.96   0.29  8.66
FREC 26731 27036   2.87 94.10   1.50 49.18
FREC 27036 27341   2.98 97.70   2.13 69.84
FREC 27341 27493   1.53103.95   1.26 82.90
FREC 27493 27645   1.35 88.81   1.02 67.10
FREC 27645 27798   2.66173.86   0.83 54.25
ZD06              1988 ASSAY FILE
X                              LENGTHLENGTH      622N
X                               AUPPBAUPPB       610N
X                               CUPPMCUPPM       610N
X                               MOPPMMOPPM       610N
X                               PBPPMPBPPM       610N
X                               ZNPPMZNPPM       610N
X                               AGPPMAGPPM       621N
X                               ASPPMASPPM       610N
X                               SBPPMSBPPM       621N
AD06   213   366    79959  1.53    0   71   1   1   42  0.1    2  0.1
AD06   366   518    79960  1.52    0   62   1   1   30  0.1    2  0.1
AD06   518   762    79961  2.44    0   62   1   1   43  0.1    2  0.1
AD06   762   853    79962  0.91    0   29   1   1   45  0.1    2  0.1
AD06   853  1128    79963  2.75    0   55   1   1   69  0.1    2  0.1
AD06  1128  1433    79964  3.05    0   72   1   1   53  0.1    2  0.1
AD06  1433  1738    79965  3.05    0   62   1   1   47  0.1    2  0.1
AD06  1738  2042    79966  3.04    0   62   1   1   51  0.1    2  0.1
AD06  2042  2347    79967  3.05    0   66   1   1   56  0.1    2  0.1
AD06  2347  2591    79968  2.44    0   60   1   1   53  0.1    2  0.2
AD06  2591  2896    79969  3.05    0   67   1   1   52  0.1    2  0.1
AD06  2896  3200    79970  3.04    0   73   1   1   52  0.1    2  0.1
AD06  3200  3520    79971  3.20   10   76   1   1   55  0.1    3  0.1
AD06  3520  3871    79972  3.51    0   68   1   1   35  0.1    3  0.1
AD06  3871  4176    79973  3.05    0   54   1   1   51  0.1    2  0.1
AD06  4176  4451    79974  2.75    0   61   1   1   49  0.1    2  0.1
AD06  4451  4640    79975  1.89   10   94   1   1   58  0.1   39  0.2
AD06  4640  4785    79976  1.45    0   60   1   1   60  0.1    5  0.1
AD06  4785  5090    79977  3.05    0   46   1   1   28  0.1    2  0.1
AD06  5090  5395    79978  3.05    0   84   1   1   34  0.1    2  0.1
AD06  5395  5700    79979  3.05    0   59   1   1   45  0.1    2  0.1
AD06  5700  6005    79980  3.05    0   48   1   1   42  0.1    3  0.2
AD06  6005  6305    79981  3.00    0   92   1   1   36  0.1    2  0.1
AD06  6305  6614    79982  3.09    0   30   1   1   56  0.1    2  0.1
AD06  6614  6870    79983  2.56    0   40   1   1   58  0.1    3  0.1
AD06  6870  6905    79984  0.35    0   54   1   1   51  0.1    3  0.1
AD06  6905  6983    79045  0.78    0   54   2   1   57  0.1   15  0.6
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AD06	6983	7132	79985	1.49	10	44	1	1	62	0.1	4	0.4
AD06	7132	7254	79986	1.22	0	53	1	1	61	0.1	3	0.1
AD06	7254	7341	79987	0.87	0	82	1	1	57	0.1	2	0.1
AD06	7341	7529	79988	1.88	0	78	1	9	26	0.1	2	2.2
AD06	7529	7833	79989	3.04	0	84	1	5	27	0.1	3	0.8
AD06	7833	8138	79990	3.05	0	78	1	19	37	0.1	3	4.4
AD06	8138	8443	79991	3.05	0	75	1	1	35	0.1	2	0.1
AD06	8443	8748	79992	3.05	0	72	1	1	39	0.1	2	0.1
AD06	8748	9053	79993	3.05	0	71	1	1	44	0.1	2	0.1
AD06	9053	9357	79994	3.04	0	54	1	1	44	0.1	2	0.1
AD06	9357	9662	79995	3.05	0	70	1	1	46	0.1	2	0.1
AD06	9662	9927	79996	2.65	0	76	1	1	50	0.1	2	0.1
AD06	9927	10025	79046	0.98	0	60	1	1	52	0.1	5	0.2
AD06	10025	10272	79997	2.47	0	69	1	1	49	0.1	2	0.1
AD06	10272	10577	79998	3.05	0	58	1	1	61	0.1	3	1.2
AD06	10577	10881	79999	3.04	0	25	1	1	57	0.1	3	0.1
AD06	10881	11186	80000	3.05	0	7	1	1	42	0.1	3	0.1
AD06	11186	11491	79601	3.05	0	6	1	1	44	0.1	3	0.2
AD06	11491	11597	79602	1.06	0	9	1	9	47	0.1	3	0.1
AD06	11597	11796	79603	1.99	0	103	2	1	37	0.1	3	0.1
AD06	11796	12101	79604	3.05	0	79	1	1	43	0.1	3	0.8
AD06	12101	12405	79605	3.04	0	121	2	1	43	0.1	4	0.2
AD06	12405	12710	79606	3.05	0	113	2	1	41	0.1	3	0.4
AD06	12710	13015	79607	3.05	0	128	2	1	35	0.1	3	0.1
AD06	13015	13320	79608	3.05	0	135	1	1	27	0.1	3	0.1
AD06	13320	13625	79609	3.05	0	148	1	2	39	0.1	2	0.1
AD06	13625	13930	79610	3.05	0	86	1	1	41	0.1	3	0.1
AD06	13930	14234	79611	3.04	0	60	1	1	33	0.1	3	0.1
AD06	14234	14539	79612	3.05	0	9	1	1	29	0.1	5	0.1
AD06	14539	14661	79613	1.22	0	2	1	1	25	0.1	3	0.2
AD06	14661	14844	79614	1.83	0	26	1	1	42	0.1	11	0.2
AD06	14844	15200	79615	3.56	0	9	1	1	31	0.1	3	0.1
AD06	15200	15400	79047	2.00	0	10	1	3	33	0.1	200	1.8
AD06	15400	15758	79616	3.58	0	9	1	1	15	0.1	3	0.1
AD06	15758	16063	79617	3.05	0	45	1	1	25	0.1	3	0.1
AD06	16063	16302	79618	2.39	0	37	1	1	26	0.1	3	0.1
AD06	16302	16452	79048	1.50	0	46	1	2	56	0.1	39	1.0
AD06	16452	16612	79049	1.60	0	42	1	1	39	0.1	20	0.6
AD06	16612	16855	79619	2.43	0	83	1	1	64	0.1	3	0.1
AD06	16855	17160	79620	3.05	0	45	1	1	36	0.1	3	0.1
AD06	17160	17465	79621	3.05	0	4	1	1	13	0.1	2	0.1
AD06	17465	17785	79622	3.20	0	7	1	1	16	0.1	3	0.1
AD06	17785	18105	79623	3.20	0	40	1	1	14	0.1	3	0.1
AD06	18105	18410	79624	3.05	0	34	1	1	21	0.1	4	0.1
AD06	18410	18715	79625	3.05	0	44	1	1	30	0.1	5	0.8
AD06	18715	19111	79626	3.96	35	19	1	1	25	0.1	35	1.0
AD06	19111	19200	79627	0.89	0	29	1	1	21	0.1	4	0.4
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