```
IDEN6B05DHWS880009      NQ  88 7 5      RUBSGM88 710CITY 1                    0.00MT66
IPRJM577                                                                                
S000    000 20280    218.00-75.00                    5635995.00 512315.00    659.00
S001 20280 25980     218.00-64.00
S002 25980 26030     218.00-79.00
P       000  4907        OVER                    P
P      4907 12637        DIOR     BLOEQMX4575    P UC     50V-          TAD.
L      4907 12637             GA                5L LC     40V)     S*
P     12637 13942     AL D/IN        EQ  4555    P UC     30Q)            D.
L     12637 13942             7A                6L FC     20V+  H=
P     13942 16680        DIOR        EQBX4546    P UC     25              D.
L     13942 16680             GA                4L          V+  H)
P     16680 20448     AB GRAN     BLOEQ  4546    P          V)            D(
L     16680 20448             6A                L          V*  H=        D.
P     20448 21245        DIOR        EQ  4546    P          Q)
L     20448 21245             GA                4L          V*  H=        D(
P     21245 23328     AB GRAN     BLOEQ  4546    P          Q)            D(
L     21245 23328             6A                L          V)     H=
P     23328 26030        DIOR     BLOEQ  4545    P          Q(            D(
L     23328 26030             GA                6L          V*  H2
N      7642  8246       XDIOR     BLOKRBX4535    N          V-B*        TAD.
L      7642  8246             7G                7L          V2          D1
N      8664  9093       XDIOR     BL8KREQ4535    N          Q*     P3     D*
L      8664  9093             GA                L
N      9093 11041     AB2DIOR        BX  4535    N          Q)            D.
L      9093 11041             GA                3L          V=  H1
N     11041 11755     AB3DIOR     BL4EQSH3535    N          Q)            D.
L     11041 11755             GA     SH         9L          V)  D1Q*
N     16317 16680       XD/FP        PPBX4526    N UC     25              D.
L     16317 16680             KA                5L          <*  H-
N     21400 21946     ABXGRAN        EQKR4546    N          Q)            D=
L     21400 21946             6G                9L          VX  H=
N     24480 25900       XDIOR        EQ  4546    N          V)            D*
L     24480 25900             6A                6L          V*  H=
RP      000  4907OVERBURDEN: NO CORE RECOVERED. TRICONE USED IN OVERBURDEN AND
RP      000  4907HOLE CASED TO BEDROCK.
RP     4907 12637DIORITE: MEDIUM GRAINED, MASSIVE. DISSEMINATED TALC COMMON BUT
RP     4907 12637TALC ALSO PRESENT IN FRACTURES. EPIDOTE FOUND IN FACTURES IN
RP     4907 12637ZONES ABOUT 1CM THICK. FAULT AT 49.76-50.12M WITH GOUGE ON
RP     4907 12637FRACTURES AT 40 DEG. CATACLASTIC METAMORPHISM AT 124.85-125.25M
RP     4907 12637AT 15-20 DEG.
RN     7642  8246DIORITE(?):INTENSELY ALTERED, ABUNDANT CALCITE VEINS TYPICALLY
RN     7642  82462-10MM WIDE, TO A MAXIMUM OF 17CM. MINOR QUARTZ ASSOCIATED WITH
RN     7642  8246CALCITE VEINS. ALSO, ABUNDANT CALCITE MICROVEINS. CORE ANGLES OF
RN     7642  8246CALCITE BEARING STRUCTURES ARE 70 TO 90 DEG.
RN     8664  9093DIORITE(?): INTENSELY ALTERED WITH ABUNDANT CALCITE VEINS
RN     8664  9093INCLUDING MINOR ASSOCIATED QUARTZ. PERVASIVE IRON CARBONATE
RN     8664  9093ALTERATION. VEIN CORE ANGLES GENERALLY 70-75 DEG. VEIN AT
RN     8664  909389.40-89.80M AT 0 DEG.
RN     9093 11041DIORITE: FINE TO MEDIUM GRAINED WITH PROMINANT PLUTONIC
RN     9093 11041XENOLITHS SET IN PLUTONIC GROUND MASS. SHEARING AT 50 DEG. AT
RN     9093 1104188.5M. STRONGLY ALBITIZED. MINOR FAULT AT 99.32-99.87
RN     9093 11041M WITH GOUGE AT 10DEG. INCLUDES GROUND UP PYRITE AT 99.84M. THE
RN     9093 11041STRUCTURE IS ABOUT 1CM THICK.
RN    11041 11755DIORITE: GENERALLY MEDIUM GRAINED, INTENSELY ALTERED (EPIDOTE
RN    11041 11755AND ALBITE) WITH BLACK CHERT INCLUSIONS (ANGULAR). CATACLASTIC
RN    11041 11755METAMORPHISM. ALBITIZATION PARTICULARLY INTENSE AT 114.91-
RN    11041 11755117.35M WITH LOCAL ASSOCIATED EPIDOTE.
RP    12637 13942INTERMEDIATE DYKE: MEDIUM GRAINED MOTTLED DYKE WITH LESS MAFICS
RP    12637 13942THAN ABOVE. ABUNDANT CALCITE VEINS TYPICALLY 5MM THICK AT 75DEG.
```

841472
Wayside
88-9

AUG 21/88

13

```
RP.   12637 13942ALBITIZATION THE DOMINANT ALTERATION. SMALL SCALE CATACLASTIC
RP    12637 13942METAMORPHISM @ 25 DEG. WITH QUARTZ AUGEN AT 127.10-127.35M.
RP    12637 13942MINOR FAULT @ 20 DEG. AT 136.06M. BRECCIATION OVER 3CM AT 20
RP    12637 13942DEG. AT 128.00M.
RP    13942 16680DIORITE: SIMILAR TO 90.93-110.11M. INTERMEDIATE DYKES AS 126.45
RP    13942 16680TO 139.42M.
RN    16317 16680FELDSPAR PORYPHYRY DYKE: CUT BY CALCITE VEINS, 2-3MM
RN    16317 16680WIDE. INTENSE CRACKLE BRECCIATION AT 165.85M. FRAGMENT
RN    16317 16680SUPPORTED BRECCIA CONTAINING MINOR BANDED SILICA. PYRITE ALSO
RN    16317 16680FRACTURE CONTROLLED.
RP    16680 20448ALBITIZED GRANITE: PORPHYRITIC AND VERY BLOCKY. FAULT AT 25 DEG.
RP    16680 20448AT 171.51M. MAFICS INTENSELY ALTERED. SHARP UPPER CONTACT.
RP    16680 20448CHLORITIC MICROVEINS AT 181.87M. CRACKLED WITH FINE GRAINED
RP    16680 20448SULPHIDES INCLUDING PYRITE FROM 191.35-191.39M. 3CM THICK ZONE
RP    16680 20448OF QUARTZ VEINS AND FINE SULPHIDES AT 191.61M. SHEARING AT
RP    16680 20448191.61M. BLEACHING AT 199.32-199.64M. THE LOWER CONTACT IS
RP    16680 20448GRADATIONAL. QUARTZ STOCKWORK WITH DISSEMINATED PYRITE AND
RP    16680 20448ARSENOPYRITE  AT 169.30-169.77M.
RN    21400 21946GRANITE: INTENESLY FRACTURED,PARTICULARLY AT 215.8-218.0M. THIS
RN    21400 21946IS ONE OF THE MOST PYRITIC SECTIONS IN THIS HOLE.
RN    21400 21946NO QUARTZ VEINS BUT POTENTIAL EXISTS IN SECTIONS OF INTENSE
RN    21400 21946MICROFRACTURES.
RP    23328 26030DIORITE: PATCHY BLEACHING. SEVERAL CALCITE VEINS 2-4CM WIDE
RP    23328 26030AT 75-80 DEG. AT 237.05-239.42M. MAGMATIC BRECCIA
RP    23328 26030CONSISTING OF FINE GRAINED TO APHANITIC LITHOLOGY SET IN
RP    23328 26030GRANITIC GROUNDMASS. AT 40.50-40.95M.
RN    24480 25900DIORITE: SLIGHTLY MORE QUARTZ VEINING, 2-4MM WIDE. BRAIDED
RN    24480 25900QUARTZ ENRICHED FRACTURES PARALLEL TO CORE AXIS AT 244.80--
RN    24480 25900245.26M AND 258.00-258.06M. FINE GRAINED DYKE WITH GRANITIC
RN    24480 25900INCLUSIONS AT 259.12-260.20M.
FREC    000  4909  0.00  0.00  0.00  0.00
FREC   4907  4999  0.00  0.00  0.00  0.00
FREC   4999  5304  0.00  0.00  0.00  0.00
FREC   5304  5609  3.02 99.02  1.78 58.36
FREC   5609  5913  3.11102.30  1.83 60.20
FREC   5913  6066  1.62105.88  1.50 98.04
FREC   6066  6248  1.62 89.01  1.50 82.42
FREC   6248  6431  1.85101.09  0.54 29.51
FREC   6431  6614  1.90103.82  0.93 50.82
FREC   6614  6919  1.90 62.29  0.93 30.49
FREC   6919  7224  3.00 98.36  2.09 68.52
FREC   7224  7468  3.07125.82  2.54104.10
FREC   7468  7772  2.30 75.66  1.74 57.24
FREC   7772  7986  3.08143.93  2.02 94.39
FREC   7986  8138  2.23146.71  1.04 68.42
FREC   8138  8352  1.48 69.16  0.60 28.04
FREC   8352  8656  2.36 77.63  1.28 42.11
FREC   8656  8870  3.04142.06  2.07 96.73
FREC   8870  9053  2.00109.29  1.52 83.06
FREC   9053  9357  1.63 53.62  0.47 15.46
FREC   9357  9662  3.20104.92  1.90 62.29
FREC   9662  9969  3.04 99.02  2.23 72.64
FREC   9969 10272  2.71 89.44  1.96 64.69
FREC  10272 10577  3.07100.66  1.76 57.70
FREC  10577 10881  2.90 95.39  2.77 91.12
FREC  10881 11186  3.04 99.67  2.24 73.44
FREC  11186 11491  3.08100.98  2.68 87.87
FREC  11491 11796  3.21105.25  2.13 69.84
FREC  11796 12101  2.81 92.13  2.14 70.16
FREC  12101 12405  3.12102.63  2.33 76.64
```

FREC	12405	12710	3.18	104.26	2.15	70.49
FREC	12710	13015	3.04	99.67	1.21	39.67
FREC	13015	13320	3.14	102.95	1.15	37.70
FREC	13320	13625	3.20	104.92	2.26	74.10
FREC	13625	13929	3.12	102.63	2.05	67.43
FREC	13929	14234	3.00	98.36	1.36	44.59
FREC	14234	14539	3.02	99.02	1.32	43.28
FREC	14539	14844	2.97	97.38	2.36	77.38
FREC	14844	15118	3.10	113.14	2.07	75.55
FREC	15118	15423	2.75	90.16	2.06	67.54
FREC	15423	15728	3.14	102.95	2.32	76.07
FREC	15728	16032	3.07	100.99	2.45	80.59
FREC	16032	16337	3.10	101.64	2.69	88.20
FREC	16337	16642	3.06	100.33	2.49	81.64
FREC	16642	16779	3.11	227.01	1.72	125.55
FREC	16977	17191	2.17	101.40	1.40	65.42
FREC	17191	17419	2.38	104.39	0.70	30.70
FREC	17419	17511	0.80	86.96	0.27	29.35
FREC	17511	17678	1.80	107.78	0.38	22.75
FREC	17678	17739	0.73	119.67	0.00	0.00
FREC	17739	17892	1.64	107.19	0.12	7.84
FREC	17892	17998	0.82	77.36	0.00	0.00
FREC	17998	18197	2.18	109.55	0.62	31.16
FREC	18197	18303	1.05	99.06	0.34	32.08
FREC	18303	18410	1.21	113.08	0.24	22.43
FREC	18410	18510	0.87	87.00	0.00	0.00
FREC	18510	18639	1.21	93.80	0.27	20.93
FREC	18639	18745	1.37	129.25	0.65	61.32
FREC	18745	18869	1.40	112.90	0.38	30.64
FREC	18869	18898	0.28	96.55	0.15	51.73
FREC	18898	19111	1.26	59.15	0.90	42.25
FREC	19111	19263	1.50	98.68	0.41	26.97
FREC	19263	19416	1.45	94.77	0.66	43.14
FREC	19416	19477	0.55	90.16	0.00	0.00
FREC	19477	19568	0.80	87.91	0.00	0.00
FREC	19568	19660	1.13	122.82	0.22	23.91
FREC	19660	19843	2.90	158.47	0.80	43.72
FREC	19843	19964	1.10	90.91	0.34	28.10
FREC	19964	20208	2.64	108.20	0.82	33.61
FREC	20208	20269	0.75	122.95	0.00	0.00
FREC	20269	20574	3.00	98.36	1.52	49.84
FREC	20574	20787	1.85	86.85	1.39	65.26
FREC	20787	21001	1.92	90.14	1.79	84.04
FREC	21000	21245	2.27	92.65	1.79	73.06
FREC	21245	21549	3.03	99.67	1.78	58.55
FREC	21549	21854	2.83	93.09	1.88	61.84
FREC	21854	22129	3.04	110.15	2.50	90.58
FREC	22129	22449	3.02	94.37	1.85	57.81
FREC	22449	22738	2.97	102.77	2.31	79.93
FREC	22738	23043	3.12	102.30	2.41	79.02
FREC	23043	23348	3.18	102.95	1.78	58.36
FREC	23348	23653	3.08	100.98	2.77	90.82
FREC	23653	23942	2.29	79.24	1.63	56.40
FREC	23942	24247	3.03	99.34	1.70	55.74
FREC	24247	24567	3.24	101.25	1.64	51.25
FREC	24567	24628	0.56	91.80	0.28	45.90
FREC	24628	24902	2.79	101.82	1.96	71.53
FREC	24902	25116	2.06	96.26	0.60	28.04
FREC	25116	25420	3.06	100.66	2.23	73.36
FREC	25420	25725	3.10	101.97	2.49	81.91

FREC 25725 26030 2.95 96.41 2.50 81.70
ZFTN
X LENGTHLENGTH 622N

AFTN	000	7642				
AFTN	7642	7742	79001H	1.00		
AFTN	7742	7861	79002H	1.19		
AFTN	7861	7961	79003H	1.00		
AFTN	7961	8061	79004H	1.00		
AFTN	8061	8246	79005H	1.85		
AFTN	8246	8664				
AFTN	8664	8764	79006H	1.00		
AFTN	8764	8875	79007H	1.11		
AFTN	8875	9073	79008H	1.98		
AFTN	9073	9832				
AFTN	9832	9987	79009H	1.55		
AFTN	9987	11491				
AFTN	11491	11591	79010H	1.00		
AFTN	11591	11755	79011H	1.64		
AFTN	11755	15785				
AFTN	15785	15885	79901H	1.00		
AFTN	15885	15985	79902H	1.00		
AFTN	15985	16085	79903H	1.00		
AFTN	16085	16185	79904H	1.00		
AFTN	16185	16285	79905H	1.00		
AFTN	16285	16385	79906H	1.00		
AFTN	16385	16485	79907H	1.00	300	D/FP
AFTN	16485	16585	79908H	1.00	160	
AFTN	16585	16680	79012H	0.95	2350	
AFTN	16680	16835	79013H	1.55	2650	
AFTN	16835	16930	79014H	0.95	570	
AFTN	16930	16977	79015H	0.47	2820	
AFTN	16977	17077	79909H	1.00		
AFTN	17077	17177	79910H	1.00		
AFTN	17177	17277	79911H	1.00		
AFTN	17277	17419	79912H	1.42		
AFTN	17419	17511	79913H	0.92		
AFTN	17511	17678	79914H	1.67	100	AB GRAN
AFTN	17678	17750	79915H	0.72	190	
AFTN	17750	17892	79916H	1.42	620	Q2 VN
AFTN	17892	18040	79917H	1.48	210	
AFTN	18040	18187	79918H	1.47		
AFTN	18187	18287	79016H	1.00		
AFTN	18287	18501	79919H	2.14		
AFTN	18501	18745	79920H	2.44		
AFTN	18745	18898	79921H	1.53		
AFTN	18898	19111	79922H	2.13		
AFTN	19111	19161	79017H	0.50	520	
AFTN	19161	19263	79923H	1.02	280	
AFTN	19263	19416	79924H	1.53	200	
AFTN	19416	19568	79925H	1.52		
AFTN	19568	19660	79926H	0.92		
AFTN	19660	21300				
AFTN	21300	21400	79018H	1.00		
AFTN	21400	21500	79019H	1.00		
AFTN	21500	21600	79020H	1.00		
AFTN	21600	21700	79021H	1.00		
AFTN	21700	21800	79022H	1.00		
AFTN	21800	21946	79023H	1.46		
AFTN	21946	23780				
AFTN	23780	23942	79024H	1.62		

```
AFTN 23942 25798
AFTN 25798 25896     79025H  0.98
AFTN 25896 26030
/END
```

```
IDEN6B05DHWS880009      NQ  88 7 5      RUBSGM88 710CITY 1      Sept 14/88  0.00MT66
IPRJM577
S000    000 20280    218.00-75.00                    5635995.00 512315.00    659.00
S001 20280 25980     218.00-64.00
S002 25980 26030     218.00-79.00
P       000  4907        OVER                      P
P      4907 12637        DIOR    BLOEQMX4575       P UC    50V-          TAD.
L      4907 12637             GA                  5L LC    40V)    S*
P     12637 13942     AL D/IN       EQ  4555       P UC    30Q)            D.
L     12637 13942             7A                  6L FC    20V+  H=
P     13942 16680        DIOR       EQBX4546       P UC    25              D.
L     13942 16680             GA                  4L         V+  H)
P     16680 20448     AB GRAN    BLOEQ  4546       P         V)            D(
L     16680 20448             6A                   L         V*  H=        D.
P     20448 21245        DIOR       EQ  4546       P         Q)
L     20448 21245             GA                  4L         V*  H=        D(
P     21245 23328     AB GRAN    BLOEQ  4546       P         Q)            D(
L     21245 23328             6A                   L         V)    H=
P     23328 26030        DIOR    BLOEQ  4545       P         Q(            D(
L     23328 26030             GA                  6L         V*  H2
N      7642  8246       XDIOR    BLOKRBX4535       N         V-B*        TAD.
L      7642  8246             7G                  7L         V2          D1
N      8664  9093       XDIOR    BL8KREQ4535       N         Q*    P3      D*
L      8664  9093             GA                   L
N      9093 11041     AB2DIOR       BX  4535       N         Q)            D.
L      9093 11041             GA                  3L         V=  H1
N     11041 11755     AB3DIOR    BL4EQSH3535       N         Q)            D.
L     11041 11755             GA     SH           9L         V)  D1Q*
N     16317 16680       XD/FP       PPBX4526       N UC    25              D.
L     16317 16680             KA                  5L         <*  H-
N     21400 21946     ABXGRAN       EQKR4546       N         Q)            D=
L     21400 21946             6G                  9L         VX  H=
N     24480 25900       XDIOR       EQ  4546       N         V)            D*
L     24480 25900             6A                  6L         V*  H=
RP      000  4907OVERBURDEN: NO CORE RECOVERED. TRICONE USED IN OVERBURDEN AND
RP      000  4907HOLE CASED TO BEDROCK.
RP     4907 12637DIORITE: MEDIUM GRAINED, MASSIVE. DISSEMINATED TALC COMMON BUT
RP     4907 12637TALC ALSO PRESENT IN FRACTURES. EPIDOTE FOUND IN FACTURES IN
RP     4907 12637ZONES ABOUT 1CM THICK. FAULT AT 49.76-50.12M WITH GOUGE ON
RP     4907 12637FRACTURES AT 40 DEG. CATACLASTIC METAMORPHISM AT 124.85-125.25M
RP     4907 12637AT 15-20 DEG.
RN     7642  8246DIORITE(?):INTENSELY ALTERED, ABUNDANT CALCITE VEINS TYPICALLY
RN     7642  82462-10MM WIDE, TO A MAXIMUM OF 17CM. MINOR QUARTZ ASSOCIATED WITH
RN     7642  8246CALCITE VEINS. ALSO, ABUNDANT CALCITE MICROVEINS. CORE ANGLES OF
RN     7642  8246CALCITE BEARING STRUCTURES ARE 70 TO 90 DEG.
RN     8664  9093DIORITE(?): INTENSELY ALTERED WITH ABUNDANT CALCITE VEINS
RN     8664  9093INCLUDING MINOR ASSOCIATED QUARTZ. PERVASIVE IRON CARBONATE
RN     8664  9093ALTERATION. VEIN CORE ANGLES GENERALLY 70-75 DEG. VEIN AT
RN     8664  909389.40-89.80M AT 0 DEG.
RN     9093 11041DIORITE: FINE TO MEDIUM GRAINED WITH PROMINANT PLUTONIC
RN     9093 11041XENOLITHS SET IN PLUTONIC GROUND MASS. SHEARING AT 50 DEG. AT
RN     9093 1104188.5M. STRONGLY ALBITIZED. MINOR FAULT AT 99.32-99.87
RN     9093 11041M WITH GOUGE AT 10DEG. INCLUDES GROUND UP PYRITE AT 99.84M. THE
RN     9093 11041STRUCTURE IS ABOUT 1CM THICK.
RN    11041 11755DIORITE: GENERALLY MEDIUM GRAINED, INTENSELY ALTERED (EPIDOTE
RN    11041 11755AND ALBITE) WITH BLACK CHERT INCLUSIONS (ANGULAR). CATACLASTIC
RN    11041 11755METAMORPHISM. ALBITIZATION PARTICULARLY INTENSE AT 114.91-
RN    11041 11755117.35M WITH LOCAL ASSOCIATED EPIDOTE.
RP    12637 13942INTERMEDIATE DYKE: MEDIUM GRAINED MOTTLED DYKE WITH LESS MAFICS
RP    12637 13942THAN ABOVE. ABUNDANT CALCITE VEINS TYPICALLY 5MM THICK AT 75DEG.
RP    12637 13942ALBITIZATION THE DOMINANT ALTERATION. SMALL SCALE CATACLASTIC
RP    12637 13942METAMORPHISM @ 25 DEG. WITH QUARTZ AUGEN AT 127.10-127.35M.
RP    12637 13942MINOR FAULT @ 20 DEG. AT 136.06M. BRECCIATION OVER 3CM AT 20
RP    12637 13942DEG. AT 128.00M.
```

```
RP    13942 16680DIORITE: SIMILAR TO 90.93-110.11M. INTERMEDIATE DYKES AS 126.45
RP    13942 16680TO 139.42M.
RN    16317 16680FELDSPAR PORYPHYRY DYKE: CUT BY CALCITE VEINS, 2-3MM
RN    16317 16680WIDE. INTENSE CRACKLE BRECCIATION AT 165.85M. FRAGMENT
RN    16317 16680SUPPORTED BRECCIA CONTAINING MINOR BANDED SILICA. PYRITE ALSO
RN    16317 16680FRACTURE CONTROLLED.
RP    16680 20448ALBITIZED GRANITE: PORPHYRITIC AND VERY BLOCKY. FAULT AT 25 DEG.
RP    16680 20448AT 171.51M. MAFICS INTENSELY ALTERED. SHARP UPPER CONTACT.
RP    16680 20448CHLORITIC MICROVEINS AT 181.87M. CRACKLED WITH FINE GRAINED
RP    16680 20448SULPHIDES INCLUDING PYRITE FROM 191.35-191.39M. 3CM THICK ZONE
RP    16680 20448OF QUARTZ VEINS AND FINE SULPHIDES AT 191.61M. SHEARING AT
RP    16680 20448191.61M. BLEACHING AT 199.32-199.64M. THE LOWER CONTACT IS
RP    16680 20448GRADATIONAL. QUARTZ STOCKWORK WITH DISSEMINATED PYRITE AND
RP    16680 20448ARSENOPYRITE  AT 169.30-169.77M.
RN    21400 21946GRANITE: INTENESLY FRACTURED,PARTICULARLY AT 215.8-218.0M. THIS
RN    21400 21946IS ONE OF THE MOST PYRITIC SECTIONS IN THIS HOLE.
RN    21400 21946NO QUARTZ VEINS BUT POTENTIAL EXISTS IN SECTIONS OF INTENSE
RN    21400 21946MICROFRACTURES.
RP    23328 26030DIORITE: PATCHY BLEACHING. SEVERAL CALCITE VEINS 2-4CM WIDE
RR    23328 26030AT 75-80 DEG. AT 237.05-239.42M. MAGMATIC BRECCIA
RP    23328 26030CONSISTING OF FINE GRAINED TO APHANITIC LITHOLOGY SET IN
RP    23328 26030GRANITIC GROUNDMASS. AT 40.50-40.95M.
RN    24480 25900DIORITE: SLIGHTLY MORE QUARTZ VEINING, 2-4MM WIDE. BRAIDED
RN    24480 25900QUARTZ ENRICHED FRACTURES PARALLEL TO CORE AXIS AT 244.80-
RN    24480 25900245.26M AND 258.00-258.06M. FINE GRAINED DYKE WITH GRANITIC
RN    24480 25900INCLUSIONS AT 259.12-260.20M.
RSUM 26030 26030DRILL HOLE WS880009, WAS COLLARED ON THE MUD FLATS 200M NW OF
RSUM 26030 26030THE NO. 5 PORTAL AND WAS DRILLED TO TEST THE WAYSIDE MAIN
RSUM 26030 26030STRUCTURE 100M DOWN DIP FROM THE NO. 9 LEVEL. THIS WAYSIDE MAIN
RSUM 26030 26030ZONE HOLE WAS DRILLED  260.30 M AT AN AZIMUTH 218 DEG. AND A
RSUM 26030 26030DIP OF -75 DEG.
RSUM 26030 26030
RSUM 26030 26030OVERBURDEN OCCURS FROM 0-49.07M. DIORITE CUT BY DYKES AND
RSUM 26030 26030GRANITE WAS CORED FROM 49.07-260.30M. ALBITIZED GRANITE WITH
RSUM 26030 26030QUARTZ VEINING AND DISSEMINATED PYRITE OCCURS AT 166.80-204.48M
RSUM 26030 26030AS WELL AS AT 212.45-238.28M.
FREC   000  4909  0.00  0.00  0.00  0.00
FREC  4907  4999  0.00  0.00  0.00  0.00
FREC  4999  5304  0.00  0.00  0.00  0.00
FREC  5304  5609  3.02 99.02  1.78 58.36
FREC  5609  5913  3.11102.30  1.83 60.20
FREC  5913  6066  1.62105.88  1.50 98.04
FREC  6066  6248  1.62 89.01  1.50 82.42
FREC  6248  6431  1.85101.09  0.54 29.51
FREC  6431  6614  1.90103.82  0.93 50.82
FREC  6614  6919  1.90 62.29  0.93 30.49
FREC  6919  7224  3.00 98.36  2.09 68.52
FREC  7224  7468  3.07125.82  2.54104.10
FREC  7468  7772  2.30 75.66  1.74 57.24
FREC  7772  7986  3.08143.93  2.02 94.39
FREC  7986  8138  2.23146.71  1.04 68.42
FREC  8138  8352  1.48 69.16  0.60 28.04
FREC  8352  8656  2.36 77.63  1.28 42.11
FREC  8656  8870  3.04142.06  2.07 96.73
FREC  8870  9053  2.00109.29  1.52 83.06
FREC  9053  9357  1.63 53.62  0.47 15.46
FREC  9357  9662  3.20104.92  1.90 62.29
FREC  9662  9969  3.04 99.02  2.23 72.64
FREC  9969 10272  2.71 89.44  1.96 64.69
FREC 10272 10577  3.07100.66  1.76 57.70
FREC 10577 10881  2.90 95.39  2.77 91.12
FREC 10881 11186  3.04 99.67  2.24 73.44
FREC 11186 11491  3.08100.98  2.68 87.87
FREC 11491 11796  3.21105.25  2.13 69.84
FREC 11796 12101  2.81 92.13  2.14 70.16
FREC 12101 12405  3.12102.63  2.33 76.64
```

```
FREC 12405 12710  3.18104.26  2.15 70.49
FREC 12710 13015  3.04 99.67  1.21 39.67
FREC 13015 13320  3.14102.95  1.15 37.70
FREC 13320 13625  3.20104.92  2.26 74.10
FREC 13625 13929  3.12102.63  2.05 67.43
FREC 13929 14234  3.00 98.36  1.36 44.59
FREC 14234 14539  3.02 99.02  1.32 43.28
FREC 14539 14844  2.97 97.38  2.36 77.38
FREC 14844 15118  3.10113.14  2.07 75.55
FREC 15118 15423  2.75 90.16  2.06 67.54
FREC 15423 15728  3.14102.95  2.32 76.07
FREC 15728 16032  3.07100.99  2.45 80.59
FREC 16032 16337  3.10101.64  2.69 88.20
FREC 16337 16642  3.06100.33  2.49 81.64
FREC 16642 16779  3.11227.01  1.72125.55
FREC 16977 17191  2.17101.40  1.40 65.42
FREC 17191 17419  2.38104.39  0.70 30.70
FREC 17419 17511  0.80 86.96  0.27 29.35
FREC 17511 17678  1.80107.78  0.38 22.75
FREC 17678 17739  0.73119.67  0.00  0.00
FREC 17739 17892  1.64107.19  0.12  7.84
FREC 17892 17998  0.82 77.36  0.00  0.00
FREC 17998 18197  2.18109.55  0.62 31.16
FREC 18197 18303  1.05 99.06  0.34 32.08
FREC 18303 18410  1.21113.08  0.24 22.43
FREC 18410 18510  0.87 87.00  0.00  0.00
FREC 18510 18639  1.21 93.80  0.27 20.93
FREC 18639 18745  1.37129.25  0.65 61.32
FREC 18745 18869  1.40112.90  0.38 30.64
FREC 18869 18898  0.28 96.55  0.15 51.73
FREC 18898 19111  1.26 59.15  0.90 42.25
FREC 19111 19263  1.50 98.68  0.41 26.97
FREC 19263 19416  1.45 94.77  0.66 43.14
FREC 19416 19477  0.55 90.16  0.00  0.00
FREC 19477 19568  0.80 87.91  0.00  0.00
FREC 19568 19660  1.13122.82  0.22 23.91
FREC 19660 19843  2.90158.47  0.80 43.72
FREC 19843 19964  1.10 90.91  0.34 28.10
FREC 19964 20208  2.64108.20  0.82 33.61
FREC 20208 20269  0.75122.95  0.00  0.00
FREC 20269 20574  3.00 98.36  1.52 49.84
FREC 20574 20787  1.85 86.85  1.39 65.26
FREC 20787 21001  1.92 90.14  1.79 84.04
FREC 21000 21245  2.27 92.65  1.79 73.06
FREC 21245 21549  3.03 99.67  1.78 58.55
FREC 21549 21854  2.83 93.09  1.88 61.84
FREC 21854 22129  3.04110.15  2.50 90.58
FREC 22129 22449  3.02 94.37  1.85 57.81
FREC 22449 22738  2.97102.77  2.31 79.93
FREC 22738 23043  3.12102.30  2.41 79.02
FREC 23043 23348  3.18102.95  1.78 58.36
FREC 23348 23653  3.08100.98  2.77 90.82
FREC 23653 23942  2.29 79.24  1.63 56.40
FREC 23942 24247  3.03 99.34  1.70 55.74
FREC 24247 24567  3.24101.25  1.64 51.25
FREC 24567 24628  0.56 91.80  0.28 45.90
FREC 24628 24902  2.79101.82  1.96 71.53
FREC 24902 25116  2.06 96.26  0.60 28.04
FREC 25116 25420  3.06100.66  2.23 73.36
FREC 25420 25725  3.10101.97  2.49 81.91
FREC 25725 26030  2.95 96.41  2.50 81.70
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   7642   7742     79001   1.00     20     6     1     4    49   0.1     30   1.2
AD06   7742   7861     79002   1.19     10    17     2     2    32   0.1     61   1.2
AD06   7861   7961     79003   1.00      0    26     1     1    49   0.1     29   4.0
AD06   7961   8061     79004   1.00      0    46     1     1    40   0.1    100   6.8
AD06   8061   8246     79005   1.85      0    67     2    22    42   0.1     60  20.0
AD06   8664   8764     79006   1.00      0     5     2     3    19   0.1      6   1.8
AD06   8764   8875     79007   1.11      0     1     2     2    19   0.1     29   1.0
AD06   8875   9073     79008   1.98      0    16     1     1    25   0.1     11   0.8
AD06   9832   9987     79009   1.55      0     4     1     6    22   0.1      7   1.4
AD06  11491  11591     79010   1.00      0     1     1     1    11   0.1      7   0.2
AD06  11591  11755     79011   1.64      0     1     1     1    15   0.1     25   0.2
AD06  15785  15885     79901   1.00     30    30     1     1    56   0.1      6   1.0
AD06  15885  15985     79902   1.00     10    82     1     1    67   0.1     16   0.6
AD06  15985  16085     79903   1.00      5    84     1     1    52   0.1      7   0.8
AD06  16085  16185     79904   1.00      0    76     1     1    46   0.1      4   0.2
AD06  16185  16285     79905   1.00      0    85     2     1    65   0.1      4   0.2
AD06  16285  16385     79906   1.00      0    78     1     1    73   0.1     12   0.6
AD06  16385  16485     79907   1.00    300    75     1     4    79   0.1    940   4.6
AD06  16485  16585     79908   1.00    160    63     1     1    77   0.1    440   1.8
AD06  16585  16680     79012   0.95   2350    67     1     1    68   0.5   7000   5.0
AD06  16680  16835     79013   1.55   2650    21     1     1    50   0.1  10000   7.2
AD06  16835  16930     79014   0.95    570    34     1     1    64   0.1   2800   2.4
AD06  16930  16977     79015   0.47   2820    24     1     1    46   0.1   9300   6.8
AD06  16977  17077     79909   1.00      0    19     1     1    52   0.1     15   0.1
AD06  17077  17177     79910   1.00     30    21     1     1    30   0.1     60   1.2
AD06  17177  17277     79911   1.00      0    18     1     1    48   0.1     20   0.4
AD06  17277  17419     79912   1.42     20     3     1     1    44   0.1     50   0.2
AD06  17419  17511     79913   0.92      0     2     1     1    47   0.1      4   0.2
AD06  17511  17678     79914   1.67    100     1     1     6    42   0.1    400   1.4
AD06  17678  17750     79915   0.72    190     6     1     1    38   0.1    540   0.6
AD06  17750  17892     79916   1.42    620     4     1     1    38   0.1   1000   1.2
AD06  17892  18040     79917   1.48    210     2     1     1    39   0.1    440   0.6
AD06  18040  18187     79918   1.47     15     1     1     1    44   0.1      9   0.2
AD06  18187  18287     79016   1.00     25     1     1     1    39   0.1    100   0.4
AD06  18287  18501     79919   2.14     10     1     1     1    41   0.1     12   0.2
AD06  18501  18745     79920   2.44      0     1     1     3    40   0.1      7   0.6
AD06  18745  18898     79921   1.53     15     1     1     1    41   0.1     16   0.8
AD06  18898  19111     79922   2.13     30     1     1    11    42   0.1     70   2.0
AD06  19111  19161     79017   0.50    520     1     1     1    28   0.1   2100   4.4
AD06  19161  19263     79923   1.02    280     6     1     1    39   0.1    900   1.0
AD06  19263  19416     79924   1.53    200     1     1     1    46   0.1    360   0.4
AD06  19416  19568     79925   1.52      0     4     1     1    56   0.1      9   0.2
AD06  19568  19660     79926   0.92      5     1     1     1    46   0.1      9   0.1
AD06  21300  21400     79018   1.00     15     3     1     1    49   0.1     35   0.2
AD06  21400  21500     79019   1.00      0     1     1     1    47   0.1     14   0.3
AD06  21500  21600     79020   1.00     10     1     1     1    38   0.1     14   0.2
AD06  21600  21700     79021   1.00      0     1     1     1    42   0.1      7   0.6
AD06  21700  21800     79022   1.00     10     3     1     1    45   0.1      6   0.5
AD06  21800  21946     79023   1.46      0     2     1     1    45   0.1      6   1.0
AD06  23780  23942     79024   1.62      0    32     1     1    36   0.1     19   0.2
AD06  25798  25896     79025   0.98      0    24     1     2    20   0.1      3   0.6
ZFTN
X                                   LENGTHLENGTH      622N
AFTN    000   7642
AFTN   7642   7742     79001   1.00
AFTN   7742   7861     79002   1.19
AFTN   7861   7961     79003   1.00
AFTN   7961   8061     79004   1.00
AFTN   8061   8246     79005   1.85
AFTN   8246   8664
AFTN   8664   8764     79006   1.00
```

```
AFTN  8764  8875    79007   1.11
AFTN  8875  9073    79008   1.98
AFTN  9073  9832
AFTN  9832  9987    79009   1.55
AFTN  9987 11491
AFTN 11491 11591    79010   1.00
AFTN 11591 11755    79011   1.64
AFTN 11755 15785
AFTN 15785 15885    79901   1.00
AFTN 15885 15985    79902   1.00
AFTN 15985 16085    79903   1.00
AFTN 16085 16185    79904   1.00
AFTN 16185 16285    79905   1.00
AFTN 16285 16385    79906   1.00
AFTN 16385 16485    79907   1.00
AFTN 16485 16585    79908   1.00
AFTN 16585 16680    79012   0.95
AFTN 16680 16835    79013   1.55
AFTN 16835 16930    79014   0.95
AFTN 16930 16977    79015   0.47
AFTN 16977 17077    79909   1.00
AFTN 17077 17177    79910   1.00
AFTN 17177 17277    79911   1.00
AFTN 17277 17419    79912   1.42
AFTN 17419 17511    79913   0.92
AFTN 17511 17678    79914   1.67
AFTN 17678 17750    79915   0.72
AFTN 17750 17892    79916   1.42
AFTN 17892 18040    79917   1.48
AFTN 18040 18187    79918   1.47
AFTN 18187 18287    79016   1.00
AFTN 18287 18501    79919   2.14
AFTN 18501 18745    79920   2.44
AFTN 18745 18898    79921   1.53
AFTN 18898 19111    79922   2.13
AFTN 19111 19161    79017   0.50
AFTN 19161 19263    79923   1.02
AFTN 19263 19416    79924   1.53
AFTN 19416 19568    79925   1.52
AFTN 19568 19660    79926   0.92
AFTN 19660 21300
AFTN 21300 21400    79018   1.00
AFTN 21400 21500    79019   1.00
AFTN 21500 21600    79020   1.00
AFTN 21600 21700    79021   1.00
AFTN 21700 21800    79022   1.00
AFTN 21800 21946    79023   1.46
AFTN 21946 23780
AFTN 23780 23942    79024   1.62
AFTN 23942 25798
AFTN 25798 25896    79025   0.98
AFTN 25896 26030
/END
```