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IDEN6B05DHWS880021       NQ  88 9 8       SGMSGM88 911COUNSEL 2 Oct 12/88 0.00MT66
IPRJM577
S000    000 11582      37.00-45.00  841508          5634112.00 511240.00     695.00
S001 11582 11582       37.00-44.00 Wayside 88-21
P       000  1219        OVER                      P
P      1219  1402        DIOR        MX  4555      P              G1     TA
L      1219  1402            5A                    9L              )P     V*
P      1402  1443        ULMF        MX  4555      P                     TA
L      1402  1443            3G                    2L                     V)C(   <?
P      1443  2012        DIOR     BL4MX  4555      P          V)
L      1443  2012            AG                    5L              H)           <?
P      2012  2200        DYKE        MX  3454      P QV     60V)            D(
L      2012  2200            3G                    3L LC    40
P      2200  3383        DIOR     BL4    4555      P QV     30V+            D*
L      2200  3383            7G                    5L                           <?
P      3383  3554        ULMF        MXSH4555      P                     TA
L      3383  3554            3G                    7L                     V+
P      3554  6705        DIOR     BLOMX  4555      P          V)   G(
L      3554  6705            5G                    5L
P      6705  6875        D/FP        PPLM35+5      P UC     60V1            D*
L      6705  6875            3A      VN            3L
P      6875 11582        DIOR        MX  3415      P          V)            D(
L      6875 11582            5A                    5L              P+     B(
N      2490  2990       XDIOR     BL7    4555      D QV     40V-            D*
L      2490  2990            7G                    5L                           <)
N      4315  4415       XFAUL        SHSK0445      N LC     20K+   G3       D)
L      4315  4415            3G                    XL              P+
N      4793  4840       XDIOR     BL3MXSH4555      D QV     20V+   G(
L      4793  4840            5G                    5L
N      4840  4870       XFAUL        SH  0445      N UC     20     G3
L      4840  4870            3A                    L
N      4950  4980       XVNQZ        MX            N UC     20     G3
L      4950  4980                                  3L LC    35
N      6656  6705       XDIOR     BLOMXSK4555      D          K2   G(
L      6656  6705            5G      VN            5L
ND     8625  8735       XDIOR        SH  3415      D          V)          TAD(
L      8625  8735            5G                    9L              P+     C1B(
RP      000  1219OVERBURDEN: THIS INTERVAL WAS TRICONED.
RP     1219  1402DIORITE: MEDIUM GREY, MEDIUM GRAINED, INITIAL PART OF INTERVAL
RP     1219  1402IS VERY RUBBLY. INTERVAL FROM 13.75-14.02M IS A HIGHLY CLAY
RP     1219  1402GOUGED FAULT ZONE.
RP     1402  1443ULTRA MAFIC: DARK GREEN, MEDIUM GRAINED, CUT BY DARK GREY
RP     1402  1443VEINLETS < 1MM WIDE.
RP     1443  2012DIORITE: GREY-GREEN, MEDIUM GRAINED, CUT BY 1% QUARTZ VEINS
RP     1443  2012THAT AVERAGE 0.5CM WIDE. LOCALLY BLEACHED. BLACK MICROVEINLETS
RP     1443  2012< 1MM WIDE (FINE SULPHIDES?) OCCUR THROUGHOUT THE INTREVAL
RP     1443  2012ALONE AND AS SELVAGES TO QUARTZ VEINS. FAULT AT 40 DEG. AT
RP     1443  201216.39 M. QUARTZ VEINS ARE IRREGULAR AND RANGE FROM 20-80 DEG.
RP     1443  2012TO CORE AXIS.
RP     2012  2200UNDIFFERENTIATED DYKE: DARK GREEN, FINE GRAINED, VERY
RP     2012  2200HOMOGENOUS, 1% WHITE QUARTZ VEINS TO 0.5CM WIDE. UPPER CONTACT
RP     2012  2200SHARP, BUT IRREGULAR. LOWER CONTACT IS OFF SET BY TWO
RP     2012  2200QUARTZ-FILLED FRACTURES AT 60 DEG.
RP     2200  3383DIORITE: LIGHT GREEN, WEAK PATCHY BLEACHING, MEDIUM GRAINED, UP
RP     2200  3383TO 3% WHITE QUARTZ VEINING. NUMEROUS BLACK CROSS-CUTTING
RP     2200  3383VEINLETS < 1MM WIDE (FINE SULPHIDES PRESENT?). WHITE QUARTZ
RP     2200  3383VEIN 0.5CM WIDE AT 23.80M AT 30 DEG. WHITE QUARTZ VEIN 1 CM
RP     2200  3383WIDE AT 30 DEG. AT 24.00M.
RD     2490  2990DIORITE: ZONE OF STRONG BUT PATCHY BLEACHING AND INCREASED
RD     2490  2990QUARTZ VEINING, AS WELL AS UP TO 5% BLACK (FINE SULPHIDES?)
RD     2490  2990CROSSCUTTING VEINLETS. INTENSELY BLEACHED ZONE AT 25.15-25.27M.
RP     3383  3554ULTRAMAFIC: DARK GREEN, MEDIUM GRAINED, WEAKLY SHEARED, WELL
RP     3383  3554FRACTURED, RUBBLY.
RP     3554  6705DIORITE: MEDIUM GREEN, LOCAL PATCHY BLEACHING. UP TO 1% WHITE
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RP     3554  6705QUARTZ VEINS TO A MAXIMUM WIDTH OF 1 CM. BLEACHED ZONE CUT BY
RP     3554  67055% QUARTZ VEIN AND BLACK VEINLETS FROM 35.53-36.20M. A FAULT
RP     3554  6705WITH CLAY GOUGE MARKS THE LOWER CONTACT OF THIS ZONE. WHITE
RP     3554  6705QUARTZ VEIN 1CM WIDE AT 20 DEG. AT 36.60M. IRREGULAR WHITE
RP     3554  6705QUARTZ VEIN 0.5CM WIDE AT APPROXIMATELY 10 DEG. FROM
RP     3554  670538.40-38.66M. FAULT ZONE MARKED BY ZONE OF CLAY GOUGE FROM
RP     3554  670542.06-42.20M WITH UPPER CONTACT AT 25 DEG. SHEARED FAULT ZONE
RP     3554  6705FROM 44.15-44.35M. VUGGY WHITE QUARTZ VEIN 0.5CM WIDE AT 45.25M
RP     3554  6705AT 35 DEG. VUGGY WHITE QUARTZ VEIN AT 20 DEG. AT 54.90M.
RN     4315  4415FAULT ZONE: INTENSELY SHEARED AND CLAY GOUGED DIORITE. QUARTZ
RN     4315  4415STOCKWORK AT UPPER CONTACT WHICH IS GRADATIONAL. LOWER CONTACT
RN     4315  4415IS SHARP AT 20 DEG.
RD     4793  4840DIORITE: WEAKLY BLEACHED ZONE WITH UP TO 3% QUARTZ VEINLETS AT
RD     4793  484020 DEG.
RN     4840  4870FAULTZONE: INTENSELY SHEARED, ABUNDANT CLAY AS GOUGE. UPPER
RN     4840  4870CONTACT AT 20 DEG.
RN     4950  4980QUARTZ VEIN: WHITE, MASSIVE. NO SULPHIDES VISIBLE, SLICKENSIDES
RN     4950  4980AT BOTH CONTACTS.
RD     6656  6705DIORITE: ZONE WITH UP TO 20% WHITE, LOCALLY VUGGY QUARTZ
RD     6656  6705STOCKWORK AND VEINS. SHARP LOWER CONTACT.
RP     6705  6875FELDSPAR PORPHYRY DYKE: DARK GREY, CHILLED UPPER CONTACT AT 60
RP     6705  6875DEG. UP TO 10% QUARTZ VEINS - VERY IRREGULAR.
RP     6875 11582DIORITE: FINE TO MEDIUM GRAINED, MEDIUM GREY, TEXTURE IS
RP     6875 11582VARIABLE. UP TO 1% QUARTZ VEINS. GRADES LOCALLY INTO A VERY
RP     6875 11582MAFIC PHASE. STRONGLY BLEACHED ZONE AT 83.66-83.86M WITH 5%
RP     6875 11582QUARTZ VEINING. RUBBLY BROKEN ZONE FROM 92.30-92.66M. WHITE
RP     6875 11582QUARTZ VEIN 0.5CM WIDE AT 60 DEG. AT 94.91M. WHITE 1 CM WIDE
RP     6875 11582QUARTZ VEIN AT 30 DEG. AT 101.57M. FAULT WITH CLAY GOUGE AT
RP     6875 11582110.85-110.95M.
RD     8625  8735DIORITE: MEDIUM GREEN, HIGHLY SHEARED WITH TALC FORMING
RD     8625  8735COATINGS ON FRACTURES, HIGHLY FRACTURED.
RSUM 11582 11582DRILL HOLE WS880021 WAS COLLARED 120 METERS SOUTHWEST OF HOLES
RSUM 11582 11582WS880019 AND WS880020 AND WAS DRILLED TO TEST A STRONG
RSUM 11582 11582NORTHWEST TRENDING VLF ANOMALY. THE HOLE WAS DRILLED AT AN
RSUM 11582 11582AZIMUTH OF 37 DEG. WITH A DIP OF -45 DEG. FOR A TOTAL DEPTH OF
RSUM 11582 11582115.82M.
RSUM 11582 11582
RSUM 11582 11582OVERBURDEN WAS TRICONED TO 12.19M. DIORITE THAT IS QUITE
RSUM 11582 11582VARIABLE IN TEXTURE WAS CORED FROM 12.19 TO THE END OF THE HOLE
RSUM 11582 11582AT 115.82 METERS. TWO STRONGLY SHEARED FAULT ZONES WITH
RSUM 11582 11582ABUNDANT MASSIVE WHITE QUARTZ VEIN EXTENDS FROM 49.50-49.80M.
RSUM 11582 11582QUARTZ VEINLETS UP TO 1 CM IN WIDTH OCCUR THROUGHOUT THE
RSUM 11582 11582DIORITE. A SECTION OF VUGGY QUARTZ VEINS WAS FOUND FROM
RSUM 11582 1158245.25-56.29 METERS.
FREC   000  1219  0.00  0.00  0.00  0.00
FREC  1219  1402  0.73 39.89  0.00  0.00
FREC  1402  1585  1.93105.46  0.65 35.52
FREC  1585  1890  2.91 95.41  1.80 59.02
FREC  1890  2012  0.87 71.31  0.63 51.64
FREC  2012  2103  0.84 92.31  0.12 13.19
FREC  2103  2377  2.22 81.02  1.82 66.42
FREC  2377  2621  1.98 81.15  1.77 72.54
FREC  2621  2926  2.80 91.80  2.07 67.87
FREC  2926  3231  2.98 97.70  2.57 84.26
FREC  3231  3383  0.85 55.92  0.68 44.74
FREC  3383  3597  1.32 61.68  0.26 12.15
FREC  3597  3840  1.85 76.13  0.99 40.74
FREC  3840  4084  2.40 98.36  1.55 63.52
FREC  4084  4419  3.00 89.55  1.41 42.09
FREC  4419  4724  3.15103.28  2.10 68.85
FREC  4724  5060  3.20 95.24  1.13 33.63
FREC  5060  5364  3.14103.29  2.29 75.33
FREC  5364  5669  3.00 98.36  2.30 75.41
FREC  5669  5913  2.41 98.77  1.40 57.38
FREC  5913  6218  3.02 99.02  2.05 67.21
FREC  6218  6522  3.12102.63  0.87 28.62
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FREC  6522  6828  2.90 94.77  1.56 50.98
FREC  6828  7193  3.40 93.15  1.64 44.93
FREC  7193  7498  2.80 91.80  1.41 46.23
FREC  7498  7803  2.37 77.70  1.41 46.23
FREC  7803  8108  2.98 97.70  1.98 64.92
FREC  8108  8260  1.57103.29  0.30 19.74
FREC  8260  8534  2.69 98.18  1.53 55.84
FREC  8534  8717  1.40 76.50  0.25 13.66
FREC  8717  9022  3.08100.98  1.20 39.34
FREC  9022  9266  2.60106.56  1.53 62.70
FREC  9266  9449  1.81 98.91  1.19 65.03
FREC  9449  9632  1.75 95.63  0.72 39.34
FREC  9632  9906  2.58 94.16  1.64 59.85
FREC  9906  9936  0.42140.00  0.27 90.00
FREC  9936 10241  2.90 95.08  2.12 69.51
FREC 10241 10546  3.02 99.02  2.61 85.57
FREC 10546 10851  3.13102.62  2.69 88.20
FREC 10851 11095  2.33 95.49  0.92 37.70
FREC 11095 11400  3.15103.28  2.82 92.46
FREC 11400 11582  2.04112.09  1.46 80.22
ZD06                1988 ASSAY FILE
X                                LENGTHLENGTH      622N
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X                                 CUPPMCUPPM       610N
X                                 MOPPMMOPPM       610N
X                                 PBPPMPBPPM       610N
X                                 ZNPPMZNPPM       610N
X                                 AGPPMAGPPM       621N
X                                 ASPPMASPPM       610N
X                                 SBPPMSBPPM       621N
AD06  1219  1402    79751   1.83    0   128    1    1   39   0.4    4   0.4
AD06  1402  1443    79752   0.41    0   206    1    1   44   0.3    4   0.2
AD06  1443  1650    79753   2.07    0   152    1    1   24   0.3    3   0.1
AD06  1650  1854    79754   2.04    0    75    1    1   18   0.2    3   0.1
AD06  1854  2012    79755   1.58    0    76    1    1   22   0.2    3   0.2
AD06  2012  2200    79756   1.88    0   158    1    1   50   0.1    3   0.1
AD06  2200  2345    79757   1.45    0    40    1    1   20   0.1    3   0.1
AD06  2345  2490    79758   1.45    0    33    1    1   19   0.1    3   0.1
AD06  2490  2656    79759   1.66    0    40    1    1   15   0.1    3   0.1
AD06  2656  2824    79760   1.68    0    49    1    1   16   0.1    3   0.1
AD06  2824  2990    79761   1.66    0    49    1    1   16   0.1    3   0.1
AD06  2990  3186    79762   1.96    0    74    1    1   15   0.1    3   0.1
AD06  3186  3383    79763   1.97    0    83    1    1   17   0.1    3   0.1
AD06  3383  3554    79764   1.71    0   112    1    1   26   0.1    5   0.1
AD06  3554  3620    79765   0.66    0    39    1    1   15   0.1    3   0.2
AD06  3620  3790    79766   1.70    0    64    1    1   15   0.1    3   0.1
AD06  3790  3960    79767   1.70    0    54    1    1   24   0.1    3   0.1
AD06  3960  4130    79768   1.70    0    55    1    1   23   0.1    3   0.1
AD06  4130  4315    79769   1.85    0    75    1    1   22   0.1    3   0.1
AD06  4315  4415    79770   1.00    0   270    1    1   52   0.1    3   0.8
AD06  4415  4604    79771   1.89    0   135    1    1   21   0.1    3   0.1
AD06  4604  4793    79772   1.89    0   122    1    1   21   0.1    3   0.1
AD06  4793  4840    79773   0.47    0   134    1    1   23   0.1    3   0.2
AD06  4840  4870    79774   0.30    0   193    1    1   31   0.1    3   0.1
AD06  4870  4950    79775   0.80    0    82    1    1   24   0.1    4   0.1
AD06  4950  4980    79776   0.30    0    23    1    1    7   0.1    4   0.2
AD06  4980  5200    79777   2.20    0   127    1    1   22   0.1    3   0.1
AD06  5200  5400    79778   2.00    0   110    1    1   22   0.1    3   0.1
AD06  5400  5600    79779   2.00    0   206    1    1   24   0.1    3   0.1
AD06  5600  5800    79780   2.00    0   107    1    1   26   0.1    3   0.1
AD06  5800  6000    79781   2.00    0   115    1    1   26   0.1    3   0.1
AD06  6000  6200    79782   2.00    0    90    1    1   25   0.1    3   0.1
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AD06  6600  6656    79811   0.56    0   109    1    1   44   0.1   53   0.1
AD06  6656  6705    79785   0.49    0    37    1    1   25   0.1    3   0.1
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AD06	7275	7475	79789	2.00	0	103	1	1	35	0.1	3	0.1
AD06	7475	7675	79790	2.00	20	91	1	1	30	0.3	3	0.1
AD06	7675	7875	79791	2.00	0	70	1	1	28	0.1	4	0.1
AD06	7875	8075	79792	2.00	0	92	1	1	27	0.2	4	0.1
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AD06	8275	8475	79794	2.00	0	178	1	1	24	0.3	3	0.1
AD06	8475	8625	79795	1.50	0	111	1	1	22	0.2	3	0.1
AD06	8625	8735	79796	1.10	0	80	1	1	27	0.1	3	0.1
AD06	8735	8932	79797	1.97	0	98	1	1	27	0.1	3	0.1
AD06	8932	9100	79798	1.68	0	114	1	1	27	0.2	3	0.1
AD06	9100	9300	79799	2.00	0	112	1	1	21	0.2	3	0.1
AD06	9300	9500	79800	2.00	0	110	1	1	24	0.1	3	0.1
AD06	9500	9700	79801	2.00	0	60	1	1	20	0.3	3	0.1
AD06	9700	9906	79802	2.06	0	63	2	1	20	0.2	3	0.1
AD06	9906	10100	79803	1.94	0	114	1	1	23	0.1	3	0.1
AD06	10100	10300	79804	2.00	0	70	1	1	18	0.1	30	0.1
AD06	10300	10500	79804	2.00	0	70	1	1	18	0.1	30	0.1
AD06	10500	10700	79806	2.00	0	72	1	1	22	0.1	3	0.1
AD06	10700	10900	79807	2.00	0	90	1	1	18	0.2	3	0.1
AD06	10900	11100	79808	2.00	0	72	1	1	21	0.1	4	0.1
AD06	11100	11341	79809	2.41	0	156	1	1	22	0.2	3	0.1
AD06	11341	11582	79810	2.41	0	155	1	1	20	0.1	4	0.1

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AFTN	6705	6875	79786	1.70
AFTN	6875	7075	79787	2.00

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