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                 * SCHLUMBERGER *
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                  HIGH RESOLUTION

                     DIPMETER

                     ********

                  CLUSTER LISTING
                     *********


         REICHHOLD ENERGY CORP.

         MIST

         COLUMBIA, OREGON

         BUSCH #14-15

         RUN NO. ONE   JOB NO.  10676

         CLUSTER RESULTS ONLY


            4 FT.   CORR.  -     2 FT.  STEP

           30 DEG. X2  SEARCH ANGLE
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                          PAGE   1-FILE   2
*****************************************************************************************
*            *    FORMATION      *                    BOREHOLE                  * QUAL. *
*            *-------------------*------------------------------------------------* INDEX *
*   DEPTH    *    DIP      DIP   *    DEV.      DEV.        DIAM        DIAM    * BEST  *
*            *             AZI.  *              AZI.        1-3         2-4     *  =A   *
*****************************************************************************************
*                                                                                       *
*    466.0      2.1      247          0.3       158         7.6         8.2        A    *
*    468.0      2.0      232          0.3       160         7.7         8.2        A    *
*    470.0      0.8      240          0.2       161         7.8         8.2        A    *
*    472.0      1.1       34          0.0         0         7.9         8.1        A    *
*    474.0      0.4      165          0.0         0         8.0         8.1        A    *
*    476.0                            0.0         0         8.1         8.3             *
*    478.0                            0.0         0         8.2         8.1             *
*    480.0                            0.0         0         8.1         8.2             *
*    482.0                            0.0         0         8.2         8.7             *
*    484.0                            0.0         0         8.1         8.8             *
*    486.0                            0.0         0         8.2         8.4             *
*    488.0                            0.0         0         8.2         8.1             *
*    490.0                            0.0         0         8.1         7.9             *
*    492.0                            0.0         0         8.0         7.8             *
*    494.0                            0.0         0         8.0         7.8             *
*    496.0                            0.0         0         8.1         7.9             *
*    498.0                            0.0         0         8.2         8.0             *
*    500.0     16.9      307          0.0         0         8.3         8.0        B    *
*    502.0     17.7      310          0.0         0         8.4         7.9        B    *
*    504.0     15.2      306          0.0         0         8.2         7.6        D    *
*    506.0     26.5      317          0.2       149         7.9         7.9        D    *
*    508.0     15.1      291          0.2       152         8.0         8.2        B    *
*    510.0     12.3      268          0.0         0         8.1         8.2        D    *
*    512.0     14.6      245          0.2       148         8.1         8.1        D    *
*    514.0                            0.3       146         8.3         8.1             *
*    516.0     14.5      303          0.3       146         8.4         8.2        B    *
*    518.0     15.3      298          0.4       146         8.5         8.2        B    *
*    520.0     16.4      298          0.4       144         8.4         8.2        A    *
*    522.0     14.3      286          0.3       142         8.6         8.1        A    *
*    524.0     19.9      323          0.3       139         8.9         8.1        C    *
*    526.0     17.5      323          0.3       136         8.9         8.1        C    *
*    528.0     16.8      322          0.2       137         8.6         8.2        C    *
*    530.0     22.2      268          0.0         0         8.4         8.2        C    *
*    532.0     21.0      320          0.0         0         8.7         8.1        C    *
*    534.0                            0.0         0         8.8         8.1             *
*    536.0     25.8      313          0.0         0         8.7         8.1        C    *
*    538.0     18.5      260          0.2       140         8.6         8.1        A    *
*    540.0     17.8      262          0.2       138         9.0         8.1        B    *
*    542.0      2.3       85          0.0         0         9.1         8.1        D    *
*    544.0     17.2      254          0.0         0         8.6         8.1        D    *
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 REICHHOLD ENERGY CORP.      BUSCH #14-15                 PAGE  2-FILE  2
*************************************************************************
*           *    FORMATION    *               BOREHOLE               * QUAL. *
*           *-----------------*--------------------------------------* INDEX *
*   DEPTH   *    DIP      DIP   *    DEV.     DEV.     DIAM      DIAM  * BEST  *
*           *             AZI.  *             AZI.     1-3       2-4   *  =A   *
*************************************************************************
*                                                                       *
*    546.0     9.9      257          0.0       0       8.4       8.1      D    *
*    548.0    14.5      233          0.0       0       8.3       8.1      D    *
*    550.0                           0.0       0       8.3       8.1           *
*    552.0     7.2      208          0.0       0       8.4       8.1      D    *
*    554.0     6.9      133          0.0       0       8.3       8.1      B    *
*    556.0     6.5      128          0.0       0       8.2       8.3      B    *
*    558.0     8.8      190          0.0       0       8.2       8.5      B    *
*    560.0                           0.0       0       8.3       8.5           *
*    562.0                           0.0       0       8.2       8.6           *
*    564.0                           0.0       0       8.2       8.6           *
*    566.0                           0.0       0       8.0       8.5           *
*    568.0     9.2      191          0.0       0       8.1       8.6      C    *
*    570.0     9.6      195          0.0       0       8.1       8.9      A    *
*    572.0     9.5      183          0.0       0       8.1       8.8      C    *
*    574.0    10.2      185          0.2     131       8.2       8.7      C    *
*    576.0     9.8      191          0.3     136       8.2       8.7      A    *
*    578.0    11.1      179          0.3     139       8.2       8.6      A    *
*    580.0    11.2      184          0.3     138       8.2       8.5      A    *
*    582.0     9.9      190          0.2     138       8.2       8.7      A    *
*    584.0     9.3      187          0.0       0       8.2       8.9      C    *
*    586.0     8.5      188          0.0       0       8.2       8.7      A    *
*    588.0     8.4      193          0.0       0       8.2       8.5      A    *
*    590.0     6.9      193          0.0       0       8.2       8.6      A    *
*    592.0     9.7      185          0.0       0       8.2       8.6      A    *
*    594.0    10.0      193          0.0       0       8.2       8.5      A    *
*    596.0     9.5      192          0.0       0       8.2       8.6      A    *
*    598.0     7.6      188          0.0       0       8.2       8.6      C    *
*    600.0     5.5      182          0.0       0       8.2       8.5      C    *
*    602.0     5.5      196          0.0       0       8.2       8.5      A    *
*    604.0     8.3      192          0.0       0       8.2       8.6      C    *
*    606.0     7.2      181          0.0       0       8.2       8.6      A    *
*    608.0     8.7      182          0.0       0       8.2       8.8      A    *
*    610.0    10.9      182          0.0       0       8.2       8.9      A    *
*    612.0    11.8      180          0.0       0       8.2       8.8      A    *
*    614.0    11.8      182          0.0       0       8.2       8.8      A    *
*    616.0    11.6      186          0.0       0       8.2       8.8      A    *
*    618.0    11.1      198          0.0       0       8.2       8.9      C    *
*    620.0    11.2      188          0.0       0       8.2       8.9      A    *
*    622.0    11.5      184          0.0       0       8.2       8.6      A    *
*    624.0    12.0      187          0.0       0       8.2       8.6      A    *
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 REICHHOLD ENERGY CORP.       BUSCH #14-15                       PAGE  3-FILE  2
**********************************************************************************
*            *    FORMATION       *                  BOREHOLE                * QUAL. *
*            *--------------------*------------------------------------------* INDEX *
*   DEPTH    *    DIP       DIP   *     DEV.      DEV.      DIAM        DIAM * BEST  *
*            *              AZI.  *               AZI.      1-3         2-4  *  =A   *
**********************************************************************************
*                                                                                *
*    626.0    12.4      188          0.0        0         8.2         8.6       A    *
*    628.0    12.8      185          0.0        0         8.1         8.5       A    *
*    630.0    13.2      187          0.0        0         8.1         8.4       A    *
*    632.0    13.1      196          0.0        0         8.1         8.3       A    *
*    634.0    14.9      192          0.0        0         8.2         8.3       A    *
*    636.0    15.9      189          0.0        0         8.3         8.4       A    *
*    638.0    15.9      187          0.0        0         8.3         8.4       A    *
*    640.0    16.8      188          0.0        0         8.3         8.5       C    *
*    642.0    17.5      201          0.0        0         8.2         8.6       A    *
*    644.0    13.8      188          0.0        0         8.2         8.6       C    *
*    646.0    11.9      171          0.0        0         8.2         9.0       A    *
*    648.0    13.4      183          0.0        0         8.2         9.0       C    *
*    650.0    13.3      189          0.0        0         8.2         8.8       A    *
*    652.0    15.2      184          0.0        0         8.2         8.5       A    *
*    654.0    14.2      187          0.0        0         8.2         8.8       A    *
*    656.0    14.0      186          0.0        0         8.2         9.2       A    *
*    658.0    13.7      184          0.0        0         8.2         9.3       A    *
*    660.0    14.3      180          0.0        0         8.2         8.9       A    *
*    662.0    14.9      184          0.0        0         8.2         8.8       A    *
*    664.0                           0.0        0         8.2         8.8            *
*    666.0    16.0      200          0.0        0         8.2         8.7       A    *
*    668.0    17.0      187          0.0        0         8.2         8.6       A    *
*    670.0    17.7      182          0.0        0         8.2         8.5       A    *
*    672.0    15.3      187          0.0        0         8.3         8.4       A    *
*    674.0    16.0      187          0.0        0         8.3         8.3       A    *
*    676.0                           0.0        0         8.3         8.2            *
*    678.0    22.7      197          0.0        0         8.2         8.1       C    *
*    680.0    14.1      200          0.0        0         8.1         8.2       C    *
*    682.0    18.9      180          0.0        0         8.2         8.5       C    *
*    684.0    12.1      195          0.0        0         8.2         8.7       A    *
*    686.0    12.4      192          0.0        0         8.2         8.8       A    *
*    688.0    11.2      196          0.0        0         8.2         8.7       A    *
*    690.0    12.7      206          0.0        0         8.2         8.9       C    *
*    692.0    18.4      208          0.0        0         8.2         8.9       C    *
*    694.0    13.3      192          0.0        0         8.2         8.7       C    *
*    696.0     5.8      183          0.0        0         8.2         8.6       A    *
*    698.0     8.1      188          0.0        0         8.2         8.4       A    *
*    700.0     9.1      189          0.0        0         8.2         8.5       A    *
*    702.0    10.0      185          0.0        0         8.2         8.6       C    *
*    704.0     9.1      185          0.0        0         8.2         8.5       A    *
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 REICHHOLD ENERGY CORP.      BUSCH #14-15              PAGE  4-FILE  2
**************************************************************
*        *   FORMATION   *           BOREHOLE         * QUAL. *
*        *---------------*----------------------------* INDEX *
*  DEPTH *  DIP    DIP   *  DEV.  DEV.   DIAM    DIAM * BEST  *
*        *         AZI.  *        AZI.    1-3     2-4 *  =A   *
**************************************************************
*                                                             *
*  706.0   9.4    187       0.0     0     8.2     8.5    A   *
*  708.0  10.6    188       0.0     0     8.2     8.6    C   *
*  710.0  11.7    202       0.0     0     8.1     8.5    A   *
*  712.0  11.6    207       0.0     0     8.1     8.4    A   *
*  714.0  10.8    198       0.0     0     8.1     8.3    A   *
*  716.0  11.5    187       0.0     0     8.1     8.2    A   *
*  718.0  11.6    178       0.0     0     8.2     8.3    A   *
*  720.0  12.7    183       0.0     0     8.1     8.1    A   *
*  722.0  12.4    191       0.0     0     8.0     7.6    A   *
*  724.0  13.3    188       0.0     0     8.0     7.8    A   *
*  726.0  12.1    192       0.0     0     8.0     7.8    A   *
*  728.0  11.7    190       0.0     0     8.1     7.9    A   *
*  730.0  12.8    189       0.0     0     8.3     8.0    A   *
*  732.0  11.2    188       0.0     0     8.5     8.0    A   *
*  734.0  12.8    191       0.0     0     8.3     8.0    A   *
*  736.0  16.4    176       0.0     0     8.0     7.9    C   *
*  738.0  12.4    163       0.0     0     7.9     8.0    C   *
*  740.0  12.0    193       0.0     0     7.9     8.2    A   *
*  742.0  13.9    201       0.0     0     8.0     8.2    A   *
*  744.0  14.0    204       0.0     0     7.9     8.1    A   *
*  746.0  16.0    208       0.0     0     8.0     8.1    C   *
*  748.0  14.2    206       0.0     0     8.0     8.2    A   *
*  750.0  10.8    163       0.0     0     8.1     8.1    C   *
*  752.0                    0.0     0     8.3     8.1        *
*  754.0  11.4    185       0.0     0     8.4     8.1    A   *
*  756.0  12.4    189       0.0     0     8.6     8.1    A   *
*  758.0  13.3    197       0.0     0     8.7     8.2    C   *
*  760.0   5.5    196       0.0     0     8.6     8.2    C   *
*  762.0   4.9    200       0.0     0     8.5     8.2    A   *
*  764.0   9.0    177       0.0     0     8.4     8.3    A   *
*  766.0   4.1    291       0.0     0     8.3     8.2    C   *
*  768.0                    0.0     0     8.2     8.2        *
*  770.0   6.1    153       0.0     0     8.2     8.1    A   *
*  772.0   2.2    147       0.0     0     8.3     8.1    C   *
*  774.0   0.8    172       0.0     0     8.2     8.1    C   *
*  776.0   1.4    127       0.0     0     8.2     8.1    A   *
*  778.0   1.2    140       0.0     0     8.3     8.0    A   *
*  780.0   3.1     84       0.0     0     8.1     7.9    A   *
*  782.0   4.9     79       0.0     0     8.1     7.9    A   *
*  784.0   4.5    141       0.0     0     8.4     8.0    A   *
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 REICHHOLD ENERGY CORP.       BUSCH #14-15                      PAGE  5-FILE  2
*****************************************************************************
*          *    FORMATION     *                 BOREHOLE               * QUAL. *
*          *-----------------*-------------------------------------------* INDEX *
*   DEPTH  *    DIP       DIP  *    DEV.      DEV.      DIAM      DIAM   * BEST  *
*          *              AZI. *              AZI.       1-3       2-4   *  =A   *
*****************************************************************************
*                                                                              *
*   786.0    9.9      180        0.0        0         8.9       8.0        C    *
*   788.0   10.4      182        0.0        0         9.3       8.0        C    *
*   790.0   10.6      177        0.0        0         9.0       8.1        A    *
*   792.0    7.8      194        0.0        0         8.7       8.1        A    *
*   794.0    6.3      174        0.0        0         8.9       8.0        A    *
*   796.0    6.9      174        0.0        0         8.8       8.0        A    *
*   798.0    7.3      175        0.0        0         8.6       8.0        A    *
*   800.0   10.1      177        0.0        0         8.5       8.0        A    *
*   802.0                        0.0        0         8.4       8.0             *
*   804.0   13.6      182        0.0        0         8.4       7.9        C    *
*   806.0    9.5      176        0.0        0         8.4       8.2        C    *
*   808.0    8.4      184        0.0        0         8.3       8.4        C    *
*   810.0                        0.0        0         8.0       8.2             *
*   812.0    8.1      150        0.0        0         7.9       8.2        A    *
*   814.0    5.8      185        0.0        0         8.0       8.3        A    *
*   816.0    4.2      151        0.0        0         8.1       8.2        A    *
*   818.0    3.3      141        0.0        0         8.3       8.2        A    *
*   820.0    5.6      168        0.0        0         8.3       8.2        A    *
*   822.0    5.7      171        0.0        0         8.3       8.1        A    *
*   824.0    4.2      162        0.0        0         8.3       8.1        A    *
*   826.0    5.5      153        0.0        0         8.2       8.1        A    *
*   828.0    4.3      168        0.0        0         8.2       8.1        A    *
*   830.0    4.3      151        0.0        0         8.2       8.0        A    *
*   832.0    5.2      150        0.0        0         8.2       8.0        A    *
*   834.0    5.2      146        0.0        0         8.2       8.1        A    *
*   836.0    2.7      171        0.0        0         8.3       8.0        A    *
*   838.0    1.9      162        0.0        0         8.5       8.0        A    *
*   840.0    3.7      146        0.0        0         8.3       8.1        A    *
*   842.0    4.0      147        0.0        0         8.2       8.1        A    *
*   844.0    2.8      166        0.0        0         8.3       8.0        A    *
*   846.0    3.2      169        0.0        0         8.3       7.9        A    *
*   848.0    2.1      175        0.0        0         8.3       7.9        A    *
*   850.0    3.1      137        0.0        0         8.3       8.0        C    *
*   852.0                        0.0        0         8.2       7.9             *
*   854.0    1.8       36        0.0        0         8.2       7.8        A    *
*   856.0    2.4       63        0.0        0         8.2       7.9        A    *
*   858.0    3.9       79        0.0        0         8.0       8.0        A    *
*   860.0    6.2      125        0.0        0         8.0       8.1        A    *
*   862.0    6.2      109        0.0        0         7.9       8.2        A    *
*   864.0    1.6      126        0.0        0         7.9       8.2        C    *
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                 PAGE  6-FILE  2
*************************************************************************
*          *    FORMATION      *              BOREHOLE               * QUAL. *
*          *-------------------*-------------------------------------* INDEX *
*   DEPTH  *    DIP     DIP    *   DEV.    DEV.     DIAM      DIAM   * BEST  *
*          *            AZI.   *           AZI.     1-3       2-4    *  =A   *
*************************************************************************
*                                                                        *
*   866.0      2.9     124         0.0      0        8.0       8.1      A    *
*   868.0      4.4     150         0.0      0        7.9       8.0      C    *
*   870.0      6.5      49         0.0      0        7.8       8.0      A    *
*   872.0      5.3      54         0.0      0        7.7       8.0      A    *
*   874.0      1.6      57         0.0      0        7.8       8.1      A    *
*   876.0      3.1      87         0.0      0        7.8       8.1      A    *
*   878.0      3.9      88         0.0      0        8.0       8.0      A    *
*   880.0      3.9      94         0.0      0        7.9       7.9      A    *
*   882.0      3.4      89         0.0      0        7.8       7.9      A    *
*   884.0      2.3      59         0.0      0        7.8       8.0      A    *
*   886.0      2.8      87         0.0      0        7.9       8.0      A    *
*   888.0      4.3     115         0.0      0        7.8       8.0      A    *
*   890.0      4.2     128         0.0      0        7.8       8.1      A    *
*   892.0      3.7     133         0.0      0        7.8       8.0      A    *
*   894.0      4.3     132         0.0      0        7.7       8.1      A    *
*   896.0      4.5     121         0.0      0        7.9       8.1      A    *
*   898.0      2.4     106         0.0      0        7.9       8.0      A    *
*   900.0      4.1      92         0.0      0        7.9       8.0      A    *
*   902.0      3.6     114         0.0      0        8.2       8.0      A    *
*   904.0      3.1     178         0.0      0        8.3       8.0      A    *
*   906.0      4.1     173         0.0      0        8.2       7.7      A    *
*   908.0      5.2     128         0.0      0        8.3       7.6      C    *
*   910.0      5.5     140         0.0      0        8.3       7.9      A    *
*   912.0                          0.0      0        8.3       8.0           *
*   914.0      2.3      84         0.0      0        8.2       7.8      A    *
*   916.0      2.1      80         0.0      0        8.1       7.9      A    *
*   918.0      4.9     122         0.0      0        8.1       7.9      A    *
*   920.0      3.8     112         0.0      0        8.1       7.7      A    *
*   922.0      4.0     104         0.0      0        8.1       7.8      A    *
*   924.0      4.0     100         0.0      0        8.0       7.9      A    *
*   926.0      4.0      92         0.0      0        7.8       8.0      A    *
*   928.0      4.7     102         0.0      0        7.9       8.0      A    *
*   930.0      5.2      95         0.0      0        8.0       7.9      A    *
*   932.0      5.0      85         0.0      0        8.0       7.8      A    *
*   934.0      5.1      83         0.0      0        7.9       7.7      A    *
*   936.0      5.4      82         0.0      0        8.0       7.8      A    *
*   938.0      5.2      83         0.0      0        8.0       7.9      A    *
*   940.0      4.1     107         0.0      0        7.9       7.8      A    *
*   942.0      3.0     112         0.0      0        8.2       7.9      A    *
*   944.0      1.7     114         0.0      0        8.4       8.0      A    *
*************************************************************************
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                        PAGE  7-FILE  2
***************************************************************************
*           *    FORMATION     *                BOREHOLE              * QUAL. *
*           *------------------*--------------------------------------* INDEX *
*  DEPTH    *   DIP      DIP   *   DEV.     DEV.     DIAM      DIAM   * BEST  *
*           *            AZI.  *            AZI.     1-3       2-4    *  =A   *
***************************************************************************
*                                                                             *
*   946.0      0.7       137          0.0       0        8.2       7.9      A     *
*   948.0      0.6        43          0.0       0        8.2       7.8      A     *
*   950.0      0.4        42          0.0       0        8.2       7.7      A     *
*   952.0      0.2       256          0.0       0        8.2       7.7      A     *
*   954.0      0.9        86          0.0       0        8.2       7.6      A     *
*   956.0      1.7        63          0.0       0        8.2       7.7      A     *
*   958.0      2.6        65          0.0       0        8.2       7.7      A     *
*   960.0      4.0        75          0.0       0        8.1       7.7      A     *
*   962.0      3.1        91          0.0       0        8.0       7.7      A     *
*   964.0      3.0       108          0.0       0        8.0       7.6      A     *
*   966.0      3.5       100          0.0       0        8.1       7.6      A     *
*   968.0      3.9        95          0.0       0        8.0       7.9      A     *
*   970.0      6.0       115          0.0       0        8.0       8.0      A     *
*   972.0      5.5       113          0.0       0        8.2       8.0      A     *
*   974.0      4.3       109          0.0       0        8.2       7.9      A     *
*   976.0      4.4       111          0.0       0        8.2       7.9      A     *
*   978.0      6.1       135          0.0       0        8.3       7.9      A     *
*   980.0     10.0       150          0.0       0        8.1       7.8      A     *
*   982.0      6.4       158          0.0       0        7.9       7.8      A     *
*   984.0      1.1        99          0.0       0        8.1       7.9      A     *
*   986.0      2.1       180          0.0       0        8.3       8.1      A     *
*   988.0      2.3       216          0.0       0        8.3       8.1      A     *
*   990.0      2.9       192          0.0       0        8.3       8.0      C     *
*   992.0      3.2       180          0.0       0        8.2       8.0      C     *
*   994.0      2.8       140          0.0       0        8.2       7.8      A     *
*   996.0      0.5       180          0.0       0        8.1       7.8      A     *
*   998.0      0.7       281          0.0       0        8.1       7.8      A     *
*  1000.0      1.7        92          0.0       0        8.0       7.7      A     *
*  1002.0      2.8        81          0.0       0        7.9       7.7      A     *
*  1004.0      4.2       112          0.0       0        7.8       7.8      A     *
*  1006.0      6.0       120          0.0       0        7.8       7.9      A     *
*  1008.0      5.8       106          0.0       0        7.8       8.0      A     *
*  1010.0      5.9       110          0.0       0        7.9       8.0      A     *
*  1012.0      7.0       113          0.0       0        7.9       7.9      A     *
*  1014.0      7.1       111          0.0       0        8.0       7.8      A     *
*  1016.0      6.0       117          0.0       0        8.1       8.0      A     *
*  1018.0      5.4       131          0.0       0        8.1       7.9      A     *
*  1020.0      5.4       137          0.0       0        8.1       7.7      A     *
*  1022.0      5.0       155          0.0       0        8.2       8.0      A     *
*  1024.0      3.9       189          0.0       0        8.2       8.1      A     *
***************************************************************************
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                     PAGE  8-FILE  2
******************************************************************************
*           *    FORMATION     *                 BOREHOLE                * QUAL. *
*           *------------------*-----------------------------------------* INDEX *
*   DEPTH   *    DIP     DIP   *    DEV.     DEV.     DIAM      DIAM     * BEST  *
*           *            AZI.  *             AZI.     1-3       2-4      *  =A   *
******************************************************************************
*                                                                                *
*   1026.0     3.6     219          0.0        0       8.2       8.1        A    *
*   1028.0     3.8     211          0.0        0       8.2       8.2        A    *
*   1030.0                          0.0        0       7.9       8.1             *
*   1032.0     3.0     152          0.0        0       7.7       8.1        C    *
*   1034.0     2.0     110          0.0        0       7.8       8.1        A    *
*   1036.0     2.4     110          0.0        0       8.0       8.1        A    *
*   1038.0     3.9     127          0.0        0       8.1       8.0        A    *
*   1040.0     4.3     115          0.0        0       8.1       8.0        A    *
*   1042.0     5.6     141          0.0        0       8.0       8.0        A    *
*   1044.0     8.8     145          0.0        0       8.1       8.0        A    *
*   1046.0     8.7     142          0.0        0       8.1       8.0        A    *
*   1048.0     8.4     123          0.0        0       8.0       8.0        A    *
*   1050.0    13.4      74          0.0        0       7.8       7.9        B    *
*   1052.0    13.4      70          0.0        0       7.8       8.0        B    *
*   1054.0    12.0      81          0.0        0       8.1       8.1        A    *
*   1056.0    11.0      85          0.0        0       8.3       8.1        A    *
*   1058.0    10.3      86          0.0        0       8.2       8.0        A    *
*   1060.0     9.9      81          0.0        0       8.1       7.8        A    *
*   1062.0     9.8      88          0.0        0       8.2       7.8        A    *
*   1064.0    10.3      89          0.0        0       8.0       7.8        A    *
*   1066.0    10.3      89          0.0        0       8.1       7.7        A    *
*   1068.0     9.9      94          0.0        0       8.3       7.7        A    *
*   1070.0    10.2      86          0.0        0       8.2       7.6        A    *
*   1072.0    11.0      81          0.0        0       8.2       7.9        A    *
*   1074.0    13.9     108          0.2      250       8.2       7.9        A    *
*   1076.0    15.3     112          0.2      251       8.2       7.9        A    *
*   1078.0    14.9     121          0.3      253       8.2       8.0        A    *
*   1080.0    15.0     122          0.3      255       8.2       8.1        A    *
*   1082.0    16.0     129          0.3      256       8.2       8.1        C    *
*   1084.0    13.4     119          0.3      255       8.2       8.0        A    *
*   1086.0    14.2     117          0.4      257       8.2       8.1        A    *
*   1088.0    16.1     147          0.4      259       8.2       8.0        C    *
*   1090.0    18.0     118          0.5      258       8.2       8.0        A    *
*   1092.0    24.2     122          0.5      256       8.2       8.1        A    *
*   1094.0    28.3     118          0.6      255       8.2       8.1        A    *
*   1096.0    21.9     120          0.6      255       8.2       8.0        A    *
*   1098.0    22.5     128          0.6      256       8.2       7.9        A    *
*   1100.0    22.7     123          0.6      258       8.2       8.0        A    *
*   1102.0    23.1     120          0.6      258       8.2       8.0        A    *
*   1104.0                          0.6      256       8.0       7.8             *
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                   PAGE  9-FILE  2
*****************************************************************************
*           *     FORMATION     *               BOREHOLE                * QUAL. *
*           *-------------------*---------------------------------------* INDEX *
*   DEPTH   *   DIP       DIP   *   DEV.     DEV.      DIAM      DIAM   * BEST  *
*           *             AZI.  *            AZI.      1-3       2-4    *  =A   *
*****************************************************************************
*                                                                               *
*   1106.0                          0.6      254       7.8       7.5            *
*   1108.0                          0.6      253       7.8       7.5            *
*   1110.0                          0.6      254       7.9       7.8            *
*   1112.0                          0.6      253       8.0       8.0            *
*   1114.0                          0.6      252       8.0       7.9            *
*   1116.0                          0.6      251       8.0       7.8            *
*   1118.0                          0.6      251       8.0       7.8            *
*   1120.0                          0.6      251       7.9       7.8            *
*   1122.0                          0.6      250       7.8       8.0            *
*   1124.0                          0.6      250       7.9       8.1            *
*   1126.0                          0.7      249       8.0       8.1            *
*   1128.0                          0.7      248       8.1       8.3            *
*   1130.0                          0.7      248       8.1       8.3            *
*   1132.0   15.3      327          0.7      246       8.1       8.3       B    *
*   1134.0   15.5      328          0.6      245       8.0       8.3       B    *
*   1136.0   12.1      273          0.6      245       8.0       8.2       B    *
*   1138.0   12.0      266          0.6      244       7.9       7.9       B    *
*   1140.0    9.9      242          0.6      244       7.8       7.8       D    *
*   1142.0   10.4      239          0.5      246       7.7       7.6       D    *
*   1144.0                          0.5      247       7.6       7.7            *
*   1146.0                          0.5      247       7.7       7.9            *
*   1148.0                          0.5      247       7.7       8.1            *
*   1150.0                          0.5      247       7.9       8.3            *
*   1152.0                          0.5      249       8.0       8.3            *
*   1154.0                          0.4      251       8.0       8.2            *
*   1156.0                          0.3      254       7.9       8.1            *
*   1158.0                          0.3      255       7.9       8.2            *
*   1160.0                          0.3      256       7.9       8.2            *
*   1162.0                          0.3      255       7.8       9.1            *
*   1164.0                          0.3      254       7.7       8.1            *
*   1166.0                          0.3      255       7.9       8.1            *
*   1168.0                          0.3      258       8.0       8.1            *
*   1170.0                          0.2      260       8.1       8.1            *
*   1172.0   21.3      258          0.2      260       8.1       8.1       A    *
*   1174.0   19.0      263          0.2      261       8.1       8.1       A    *
*   1176.0   16.1      267          0.0        0       8.1       8.1       A    *
*   1178.0   19.4      278          0.0        0       8.1       8.1       A    *
*   1180.0   19.1      275          0.0        0       8.1       8.1       A    *
*   1182.0   30.5      260          0.0        0       8.1       8.1       C    *
*   1184.0   17.3      283          0.0        0       8.1       8.1       C    *
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                  PAGE 10-FILE  2
************************************************************************
*           *     FORMATION     *                BOREHOLE         * QUAL. *
*           *-------------------*---------------------------------* INDEX *
*   DEPTH   *    DIP      DIP   *    DEV.     DEV.    DIAM     DIAM  * BEST  *
*           *             AZI.  *             AZI.    1-3      2-4   *  =A   *
************************************************************************
*                                                                      *
*   1186.0    23.6      263        0.0        0       8.1      8.1       A    *
*   1188.0    18.3      265        0.0        0       8.1      8.1       A    *
*   1190.0    13.4      263        0.0        0       8.1      8.1       A    *
*   1192.0    14.0      283        0.0        0       8.0      8.2       A    *
*   1194.0    14.1      272        0.0        0       8.1      8.1       A    *
*   1196.0    13.1      269        0.0        0       8.1      8.1       A    *
*   1198.0    18.7      288        0.0        0       8.0      8.1       A    *
*   1200.0    17.1      284        0.0        0       7.9      8.0       A    *
*   1202.0    16.6      288        0.0        0       8.3      7.8       A    *
*   1204.0    16.4      259        0.0        0       8.9      7.8       C    *
*   1206.0                         0.0        0       9.1      7.8            *
*   1208.0    17.0      301        0.0        0       8.9      7.8       C    *
*   1210.0    15.6      295        0.0        0       8.4      7.9       A    *
*   1212.0    15.4      296        0.0        0       8.3      8.0       A    *
*   1214.0    10.5      278        0.0        0       8.2      8.0       C    *
*   1216.0    13.3      287        0.0        0       8.2      8.0       A    *
*   1218.0    11.7      294        0.0        0       8.2      8.0       A    *
*   1220.0    12.3      291        0.0        0       8.3      7.9       A    *
*   1222.0     9.9      241        0.0        0       8.3      7.9       A    *
*   1224.0     8.3      238        0.0        0       8.7      7.9       A    *
*   1226.0     2.3      322        0.0        0       9.1      7.9       A    *
*   1228.0     6.7      269        0.0        0       8.8      8.0       A    *
*   1230.0     9.3      252        0.0        0       8.4      8.0       A    *
*   1232.0    10.5      246        0.0        0       8.2      8.0       A    *
*   1234.0    14.0      247        0.0        0       8.2      7.9       C    *
*   1236.0    12.9      253        0.0        0       8.2      7.9       A    *
*   1238.0     4.4      297        0.0        0       8.2      7.9       A    *
*   1240.0     6.8      279        0.0        0       8.2      7.9       A    *
*   1242.0     9.7        8        0.0        0       8.2      8.0       A    *
*   1244.0     9.4        8        0.0        0       8.2      8.0       A    *
*   1246.0     9.3       11        0.0        0       8.3      8.0       A    *
*   1248.0     9.1       12        0.0        0       8.3      8.0       A    *
*   1250.0     9.9        1        0.0        0       8.3      8.0       A    *
*   1252.0     8.8       20        0.0        0       8.4      8.0       A    *
*   1254.0     9.9       27        0.0        0       8.5      8.0       A    *
*   1256.0    11.9       12        0.0        0       8.6      8.0       A    *
*   1258.0    21.7       12        0.0        0       8.4      7.9       A    *
*   1260.0                         0.0        0       8.3      7.9            *
*   1262.0                         0.0        0       8.3      7.9            *
*   1264.0    18.3       25        0.0        0       8.3      8.0       C    *
************************************************************************
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                        PAGE 11-FILE  2
*******************************************************************************
*           *    FORMATION         *               BOREHOLE                 * QUAL. *
*           *----------------------*----------------------------------------* INDEX *
*   DEPTH   *    DIP       DIP     *    DEV.      DEV.      DIAM      DIAM  * BEST  *
*           *              AZI.    *              AZI.      1-3       2-4   *  =A   *
*******************************************************************************
*                                                                                   *
*   1266.0    9.9       26            0.0       0         8.2       8.0      A    *
*   1268.0   10.8       31            0.0       0         8.2       8.0      A    *
*   1270.0   11.7       30            0.0       0         8.3       7.9      A    *
*   1272.0                            0.0       0         8.4       7.9           *
*   1274.0   13.3       19            0.0       0         8.4       8.0      A    *
*   1276.0   13.5       16            0.0       0         8.3       8.0      A    *
*   1278.0   14.3        9            0.0       0         8.3       8.0      A    *
*   1280.0   16.0       16            0.0       0         8.3       7.9      C    *
*   1282.0   12.1       26            0.0       0         8.2       7.9      C    *
*   1284.0   12.8       45            0.0       0         8.1       7.9      C    *
*   1286.0                            0.0       0         7.9       7.7           *
*   1288.0                            0.0       0         7.8       7.6           *
*   1290.0   16.5       56            0.0       0         7.8       7.7      B    *
*   1292.0   17.1       50            0.0       0         7.8       7.7      B    *
*   1294.0   21.7       35            0.0       0         7.8       7.8      C    *
*   1296.0                            0.0       0         7.9       7.8           *
*   1298.0                            0.0       0         7.9       7.8           *
*   1300.0   22.6       44            0.0       0         7.9       7.8      D    *
*   1302.0   21.6       77            0.0       0         7.8       7.8      D    *
*   1304.0                            0.0       0         7.8       7.8           *
*   1306.0   19.3       37            0.0       0         7.9       7.7      B    *
*   1308.0   18.8       39            0.0       0         7.9       7.7      B    *
*   1310.0   25.6       29            0.0       0         7.8       7.8      B    *
*   1312.0   24.1       28            0.0       0         7.8       7.9      B    *
*   1314.0   15.6      357            0.0       0         7.8       7.9      D    *
*   1316.0   21.3       59            0.0       0         7.8       7.9      D    *
*   1318.0                            0.0       0         7.9       7.9           *
*   1320.0                            0.0       0         8.0       7.9           *
*   1322.0                            0.0       0         8.0       7.8           *
*   1324.0                            0.0       0         7.9       7.9           *
*   1326.0                            0.0       0         7.8       7.9           *
*   1328.0                            0.0       0         7.9       7.8           *
*   1330.0                            0.0       0         7.9       7.8           *
*   1332.0                            0.0       0         7.9       7.8           *
*   1334.0                            0.0       0         7.9       7.9           *
*   1336.0                            0.0       0         8.1       7.9           *
*   1338.0                            0.0       0         8.1       7.9           *
*   1340.0                            0.0       0         8.1       7.9           *
*   1342.0                            0.0       0         8.0       7.9           *
*   1344.0                            0.0       0         8.1       7.9           *
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  REICHHOLD ENERGY CORP.        BUSCH #14-15                   PAGE 12-FILE  2
*****************************************************************************
*          *    FORMATION      *                BOREHOLE                * QUAL. *
*          *-------------------*----------------------------------------* INDEX *
*   DEPTH  *    DIP      DIP   *    DEV.      DEV.      DIAM      DIAM  * BEST  *
*          *             AZI.  *              AZI.      1-3       2-4   *  =A   *
*****************************************************************************
*                                                                               *
*   1346.0                          0.0        0        8.1       8.0           *
*   1348.0    20.5      336         0.0        0        8.2       8.0      D    *
*   1350.0    24.1      336         0.0        0        8.2       8.0      B    *
*   1352.0    27.5      336         0.0        0        8.1       8.0      B    *
*   1354.0    21.4      338         0.0        0        8.2       8.0      D    *
*   1356.0    28.3      352         0.0        0        8.3       7.9      B    *
*   1358.0    28.0      350         0.0        0        8.4       7.9      B    *
*   1360.0                          0.0        0        8.6       8.0           *
*   1362.0                          0.0        0        8.5       8.0           *
*   1364.0    18.8      329         0.0        0        8.3       8.0      D    *
*   1366.0    31.0      340         0.0        0        8.3       8.0      D    *
*   1368.0    30.8      340         0.0        0        8.2       7.9      D    *
*   1370.0    28.9      350         0.0        0        8.2       7.9      D    *
*   1372.0    28.9      356         0.0        0        8.2       7.9      B    *
*   1374.0    27.7      355         0.0        0        8.4       7.9      B    *
*   1376.0                          0.0        0        8.7       8.0           *
*   1378.0    22.3      352         0.0        0        8.6       8.0      D    *
*   1380.0                          0.0        0        8.4       8.0           *
*   1382.0                          0.0        0        8.3       8.0           *
*   1384.0                          0.0        0        8.2       8.0           *
*   1386.0                          0.0        0        8.2       8.0           *
*   1388.0    13.2      334         0.0        0        8.2       8.0      B    *
*   1390.0    12.2      334         0.0        0        8.2       7.9      B    *
*   1392.0                          0.0        0        8.1       7.9           *
*   1394.0                          0.0        0        8.1       7.9           *
*   1396.0                          0.0        0        8.1       7.9           *
*   1398.0                          0.0        0        8.1       7.8           *
*   1400.0                          0.0        0        8.1       7.9           *
*   1402.0                          0.0        0        8.1       7.9           *
*   1404.0                          0.0        0        8.1       8.1           *
*   1406.0                          0.0        0        8.0       8.2           *
*   1408.0                          0.0        0        8.0       8.2           *
*   1410.0                          0.0        0        8.0       8.1           *
*   1412.0                          0.0        0        7.9       8.0           *
*   1414.0                          0.0        0        7.9       7.9           *
*   1416.0                          0.0        0        7.7       7.7           *
*   1418.0                          0.0        0        7.5       7.5           *
*   1420.0                          0.0        0        7.5       7.5           *
*   1422.0                          0.2      160        7.7       7.7           *
*   1424.0                          0.2      160        7.8       7.7           *
*****************************************************************************
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                      PAGE 13-FILE  2
********************************************************************************
*          *    FORMATION      *                 BOREHOLE                * QUAL. *
*          *-------------------*-----------------------------------------* INDEX *
*  DEPTH   *   DIP      DIP    *   DEV.      DEV.     DIAM       DIAM    * BEST  *
*          *            AZI.   *             AZI.     1-3        2-4     *  =A   *
********************************************************************************
*                                                                                *
*  1426.0                          0.3       159       7.8        7.8            *
*  1428.0                          0.2       160       7.7        7.7            *
*  1430.0     8.2       152        0.2       161       7.6        7.6       D    *
*  1432.0     7.1       132        0.2       161       7.6        7.5       D    *
*  1434.0    11.8       112        0.0         0       7.6        7.5       D    *
*  1436.0     7.8       117        0.0         0       7.6        7.5       D    *
*  1438.0                          0.0         0       7.8        7.7            *
*  1440.0                          0.0         0       7.9        7.9            *
*  1442.0                          0.2       155       7.5        7.8            *
*  1444.0                          0.2       155       7.3        7.6            *
*  1446.0                          0.0         0       7.4        7.5            *
*  1448.0                          0.0         0       7.5        7.5            *
*  1450.0                          0.2       158       7.7        7.7            *
*  1452.0    26.8       358        0.3       158       7.7        7.6       B    *
*  1454.0                          0.3       158       7.7        7.6            *
*  1456.0                          0.3       159       7.6        7.6            *
*  1458.0                          0.3       158       7.5        7.5            *
*  1460.0                          0.3       158       7.4        7.6            *
*  1462.0                          0.3       157       7.4        7.6            *
*  1464.0                          0.3       155       7.4        7.5            *
*  1466.0                          0.3       156       7.4        7.5            *
*  1468.0                          0.3       158       7.4        7.5            *
*  1470.0                          0.2       159       7.4        7.5            *
*  1472.0                          0.2       158       7.4        7.5            *
*  1474.0                          0.2       158       7.4        7.6            *
*  1476.0                          0.0         0       7.4        7.6            *
*  1478.0                          0.0         0       7.4        7.6            *
*  1480.0                          0.0         0       7.5        7.6            *
*  1482.0                          0.0         0       7.7        7.6            *
*  1484.0                          0.0         0       7.6        7.6            *
*  1486.0                          0.0         0       7.6        7.6            *
*  1488.0                          0.0         0       7.7        7.6            *
*  1490.0                          0.0         0       7.7        7.6            *
*  1492.0                          0.0         0       7.6        7.5            *
*  1494.0                          0.0         0       7.6        7.5            *
*  1496.0     6.7       110        0.0         0       7.7        7.7       B    *
*  1498.0     6.4       105        0.0         0       7.7        7.6       B    *
*  1500.0     7.2       100        0.0         0       7.7        7.6       B    *
*  1502.0    12.5       109        0.2       168       7.6        7.6       D    *
*  1504.0                          0.3       171       7.6        7.6            *
********************************************************************************
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                  PAGE 14-FILE  2
******************************************************************************
*            *     FORMATION        *             BOREHOLE              * QUAL. *
*            *----------------------*-----------------------------------* INDEX *
*   DEPTH    *    DIP       DIP     *   DEV.     DEV.     DIAM     DIAM * BEST  *
*            *              AZI.    *            AZI.     1-3      2-4  *  =A   *
******************************************************************************
*                                                                             *
*   1506.0    10.8       61            0.3      173       7.6      7.6     B    *
*   1508.0    10.3      136            0.3      175       7.6      7.5     D    *
*   1510.0    11.0      141            0.3      176       7.8      7.5     B    *
*   1512.0    11.8      124            0.2      176       7.8      7.4     B    *
*   1514.0    14.6      112            0.2      177       7.6      7.4     B    *
*   1516.0     7.2      161            0.2      177       7.6      7.4     D    *
*   1518.0    10.0      148            0.2      177       7.8      7.5     D    *
*   1520.0    16.4      140            0.2      176       7.9      7.7     D    *
*   1522.0     9.4      163            0.2      177       8.0      7.8     D    *
*   1524.0     2.4      124            0.3      179       7.9      7.7     D    *
*   1526.0    16.7       81            0.2      180       7.8      7.6     D    *
*   1528.0                             0.2      182       7.8      7.6          *
*   1530.0                             0.2      182       7.8      7.6          *
*   1532.0    16.9       93            0.2      182       7.8      7.6     D    *
*   1534.0     0.9        3            0.3      182       7.8      7.6     D    *
*   1536.0     0.7      297            0.3      178       7.8      7.5     D    *
*   1538.0     3.0       15            0.3      175       7.8      7.5     D    *
*   1540.0     4.9      288            0.3      177       7.8      7.6     D    *
*   1542.0     3.6      273            0.3      178       7.8      7.6     B    *
*   1544.0     1.2      104            0.2      178       7.8      7.7     B    *
*   1546.0                             0.3      180       7.8      7.7          *
*   1548.0     2.2      268            0.3      182       7.8      7.7     D    *
*   1550.0                             0.3      185       7.8      7.6          *
*   1552.0     3.7       48            0.2      188       7.8      7.6     B    *
*   1554.0     3.2        9            0.2      185       7.9      7.6     D    *
*   1556.0     3.7       41            0.2      179       7.9      7.6     B    *
*   1558.0     4.1      357            0.2      178       7.8      7.6     B    *
*   1560.0     7.3      339            0.2      181       7.8      7.7     B    *
*   1562.0    12.9      272            0.2      185       7.8      7.7     B    *
*   1564.0    13.6      267            0.2      185       7.8      7.7     B    *
*   1566.0     5.9      302            0.2      187       7.9      7.7     A    *
*   1568.0     5.9      317            0.3      195       7.9      7.7     A    *
*   1570.0     5.8      322            0.2      202       7.8      7.7     A    *
*   1572.0     5.6      329            0.2      203       7.8      7.7     A    *
*   1574.0     5.6      314            0.2      199       7.8      7.7     A    *
*   1576.0     7.4      318            0.2      195       7.8      7.7     A    *
*   1578.0     4.3      164            0.2      189       7.8      7.6     D    *
*   1580.0     6.7      274            0.2      184       7.8      7.6     D    *
*   1582.0    16.9      215            0.2      180       7.8      7.6     D    *
*   1584.0    10.1      233            0.0        0       7.7      7.6     D    *
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                    PAGE 15-FILE  2
******************************************************************************
*           *    FORMATION     *                 BOREHOLE               * QUAL. *
*           *------------------*----------------------------------------* INDEX *
*   DEPTH   *   DIP     DIP    *   DEV.     DEV.      DIAM      DIAM    * BEST  *
*           *           AZI.   *            AZI.      1-3       2-4     *  =A   *
******************************************************************************
*                                                                              *
*   1586.0    8.2     230          0.2      179       7.8       7.6        B   *
*   1588.0    0.7     244          0.2      179       7.8       7.6        D   *
*   1590.0    2.5     287          0.2      181       7.8       7.6        D   *
*   1592.0    5.4     303          0.2      183       7.8       7.6        A   *
*   1594.0    5.1     307          0.3      186       7.7       7.6        A   *
*   1596.0    4.2     304          0.2      185       7.8       7.6        A   *
*   1598.0    4.3     306          0.2      182       7.8       7.6        A   *
*   1600.0    4.3     293          0.0        0       7.8       7.6        A   *
*   1602.0    5.1     313          0.0        0       7.8       7.5        A   *
*   1604.0    6.2     309          0.0        0       7.8       7.4        A   *
*   1606.0    6.6     312          0.0        0       7.8       7.4        A   *
*   1608.0    5.0     308          0.0        0       7.7       7.5        A   *
*   1610.0    5.7     310          0.0        0       7.8       7.7        A   *
*   1612.0    7.2     302          0.0        0       7.8       7.7        B   *
*   1614.0    8.5     288          0.0        0       7.8       7.7        B   *
*   1616.0    9.4     293          0.0        0       7.8       7.7        D   *
*   1618.0                         0.0        0       7.8       7.7            *
*   1620.0    7.4     320          0.0        0       7.8       7.6        D   *
*   1622.0                         0.0        0       7.9       7.6            *
*   1624.0    7.1     285          0.0        0       7.8       7.5        D   *
*   1626.0   29.8      48          0.0        0       7.8       7.5        B   *
*   1628.0   29.0      57          0.0        0       7.9       7.5        B   *
*   1630.0   13.1     306          0.0        0       7.8       7.6        D   *
*   1632.0    7.9     260          0.0        0       7.8       7.6        D   *
*   1634.0    8.8     260          0.0        0       7.8       7.6        D   *
*   1636.0   10.5     254          0.0        0       7.8       7.6        D   *
*   1638.0    5.1     259          0.0        0       7.7       7.6        D   *
*   1640.0    7.8     265          0.0        0       7.7       7.6        D   *
*   1642.0                         0.0        0       7.7       7.6            *
*   1644.0                         0.0        0       7.7       7.6            *
*   1646.0                         0.0        0       7.8       7.6            *
*   1648.0    9.6     218          0.0        0       7.7       7.6        D   *
*   1650.0   10.3     332          0.0        0       7.7       7.6        D   *
*   1652.0    5.1     339          0.0        0       7.7       7.5        B   *
*   1654.0    4.8     350          0.0        0       7.6       7.6        D   *
*   1656.0    3.4     252          0.0        0       7.6       7.7        D   *
*   1658.0   12.2       6          0.0        0       7.5       7.7        D   *
*   1660.0   16.8     352          0.0        0       7.5       7.6        D   *
*   1662.0    4.4      11          0.0        0       7.6       7.7        B   *
*   1664.0    9.6      16          0.0        0       7.7       7.7        B   *
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REICHHOLD ENERGY CORP.        BUSCH #14-15                    PAGE 16-FILE  2
******************************************************************************
*          *    FORMATION     *                 BOREHOLE                * QUAL. *
*          *-----------------*-----------------------------------------* INDEX *
*   DEPTH  *    DIP     DIP   *    DEV.     DEV.     DIAM      DIAM     * BEST  *
*          *            AZI.  *             AZI.     1-3       2-4      *  =A   *
******************************************************************************
*                                                                              *
*   1666.0      5.3     322        0.0      0        7.7       7.7        D    *
*   1668.0      4.9     335        0.0      0        7.7       7.7        B    *
*   1670.0                         0.0      0        7.8       7.7             *
*   1672.0                         0.0      0        7.8       7.7             *
*   1674.0                         0.0      0        7.8       7.6             *
*   1676.0      6.2     246        0.0      0        7.8       7.6        B    *
*   1678.0      7.3     313        0.0      0        7.7       7.6        B    *
*   1680.0      6.6     319        0.0      0        7.7       7.7        B    *
*   1682.0     10.5     293        0.0      0        7.6       7.7        B    *
*   1684.0                         0.0      0        7.6       7.6             *
*   1686.0     31.5     305        0.0      0        7.8       7.6        D    *
*   1688.0     32.0     313        0.0      0        7.9       7.7        D    *
*   1690.0                         0.0      0        7.9       7.7             *
*   1692.0                         0.0      0        7.9       7.7             *
*   1694.0                         0.0      0        7.9       7.7             *
*   1696.0      4.4     289        0.0      0        7.8       7.6        D    *
*   1698.0                         0.0      0        7.7       7.6             *
*   1700.0                         0.0      0        7.7       7.6             *
*   1702.0                         0.0      0        7.6       7.6             *
*   1704.0      5.5     355        0.0      0        7.6       7.5        D    *
*   1706.0      4.2     322        0.0      0        7.7       7.5        D    *
*   1708.0      4.4     248        0.0      0        7.7       7.5        D    *
*   1710.0      7.2     272        0.0      0        7.7       7.5        D    *
*   1712.0      9.1     297        0.0      0        7.6       7.5        D    *
*   1714.0     39.0     202        0.0      0        7.6       7.5        D    *
*   1716.0                         0.0      0        7.6       7.6             *
*   1718.0     39.8     209        0.0      0        7.7       7.5        D    *
*   1720.0     35.7     211        0.0      0        7.6       7.5        D    *
*   1722.0                         0.0      0        7.6       7.5             *
*   1724.0     30.3     216        0.0      0        7.7       7.6        D    *
*   1726.0     11.0     283        0.0      0        7.7       7.6        D    *
*   1728.0     12.1     258        0.0      0        7.7       7.6        B    *
*   1730.0     14.1     276        0.0      0        7.7       7.6        B    *
*   1732.0     12.3     271        0.0      0        7.6       7.6        B    *
*   1734.0                         0.0      0        7.5       7.5             *
*   1736.0                         0.0      0        7.5       7.4             *
*   1738.0      5.1       2        0.0      0        7.6       7.5        B    *
*   1740.0      5.3     354        0.0      0        7.7       7.5        B    *
*   1742.0      5.5     355        0.0      0        7.7       7.5        D    *
*   1744.0      4.5     324        0.0      0        7.7       7.4        D    *
******************************************************************************
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************************************************************************
*           *    FORMATION     *               BOREHOLE              * QUAL. *
*           *------------------*-------------------------------------* INDEX *
*   DEPTH   *    DIP      DIP  *    DEV.     DEV.     DIAM     DIAM  * BEST  *
*           *             AZI. *             AZI.     1-3      2-4   *  =A   *
************************************************************************
*                                                                        *
*  1746.0   10.9     281          0.0       0       7.7      7.4      D    *
*  1748.0                         0.0       0       7.7      7.5           *
*  1750.0                         0.0       0       7.7      7.6           *
*  1752.0                         0.0       0       7.7      7.6           *
*  1754.0                         0.0       0       7.8      7.6           *
*  1756.0                         0.0       0       7.7      7.5           *
*  1758.0                         0.0       0       7.7      7.5           *
*  1760.0                         0.0       0       7.7      7.6           *
*  1762.0                         0.0       0       7.7      7.6           *
*  1764.0                         0.0       0       7.7      7.6           *
*  1766.0                         0.0       0       7.7      7.6           *
*  1768.0                         0.0       0       7.7      7.5           *
*  1770.0                         0.0       0       7.7      7.4           *
*  1772.0    3.1     341          0.0       0       7.7      7.4      A    *
*  1774.0    6.6     355          0.0       0       7.7      7.4      A    *
*  1776.0                         0.0       0       7.7      7.5           *
*  1778.0                         0.0       0       7.6      7.4           *
*  1780.0                         0.0       0       7.6      7.5           *
*  1782.0    6.1     246          0.0       0       7.7      7.5      A    *
*  1784.0    8.1     242          0.0       0       7.7      7.5      A    *
*  1786.0   10.5     320          0.0       0       7.7      7.6      C    *
*  1788.0                         0.0       0       7.7      7.6           *
*  1790.0    5.3     344          0.0       0       7.8      7.6      A    *
*  1792.0    5.5     316          0.0       0       7.7      7.6      A    *
*  1794.0    7.9     254          0.0       0       7.6      7.5      A    *
*  1796.0    6.4     238          0.0       0       7.5      7.4      A    *
*  1796.0                         0.0       0       7.6      7.4           *
*  1800.0    6.9     297          0.0       0       7.7      7.4      A    *
*  1802.0    6.9     313          0.0       0       7.7      7.5      A    *
*  1804.0    8.6     336          0.0       0       7.8      7.5      A    *
*  1806.0    6.6     312          0.0       0       7.8      7.5      A    *
*  1808.0    7.6     289          0.0       0       7.8      7.5      A    *
*  1810.0    8.4     295          0.0       0       7.8      7.5      C    *
*  1812.0   12.5     337          0.0       0       7.8      7.6      C    *
*  1814.0    7.0     262          0.0       0       7.7      7.6      C    *
*  1816.0    4.8     243          0.0       0       7.7      7.5      A    *
*  1818.0    3.5     249          0.0       0       7.7      7.5      A    *
*  1820.0    5.0     328          0.0       0       7.7      7.5      A    *
*  1822.0    5.2     327          0.0       0       7.7      7.5      A    *
*  1824.0    5.0      25          0.0       0       7.8      7.5      C    *
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                       PAGE 18-FILE  2
****************************************************************************************
*           *    FORMATION       *                  BOREHOLE                * QUAL. *
*           *--------------------*------------------------------------------* INDEX *
*   DEPTH   *   DIP       DIP    *    DEV.      DEV.       DIAM      DIAM    * BEST  *
*           *             AZI.   *              AZI.       1-3       2-4     *  =A   *
****************************************************************************************
*                                                                                      *
*   1826.0                            0.0        0         7.8       7.6               *
*   1828.0                            0.0        0         7.7       7.5               *
*   1830.0                            0.0        0         7.6       7.5               *
*   1832.0     12.4      231          0.0        0         7.6       7.4         A     *
*   1834.0      6.0      323          0.0        0         7.6       7.5         C     *
*   1836.0                            0.0        0         7.6       7.5               *
*   1838.0      5.2      292          0.0        0         7.6       7.4         A     *
*   1840.0      3.6      268          0.0        0         7.6       7.4         A     *
*   1842.0      2.9       43          0.0        0         7.7       7.5         C     *
*   1844.0      2.9      262          0.0        0         7.7       7.5         A     *
*   1846.0                            0.0        0         7.7       7.5               *
*   1848.0                            0.0        0         7.7       7.5               *
*   1850.0     17.8      189          0.0        0         7.8       7.5         C     *
*   1852.0      9.2      234          0.0        0         7.8       7.5         D     *
*   1854.0      7.8      206          0.0        0         7.7       7.5         B     *
*   1856.0     10.5      308          0.0        0         7.7       7.5         D     *
*   1858.0      6.8      238          0.0        0         7.7       7.5         D     *
*   1860.0     10.1      228          0.0        0         7.7       7.5         D     *
*   1862.0                            0.0        0         7.7       7.5               *
*   1864.0      6.8      206          0.0        0         7.7       7.4         D     *
*   1866.0                            0.0        0         7.7       7.4               *
*   1868.0      4.9      211          0.0        0         7.7       7.4         B     *
*   1870.0      4.5      199          0.0        0         7.7       7.5         D     *
*   1872.0     23.7      184          0.0        0         7.7       7.5         D     *
*   1874.0     20.6      209          0.0        0         7.7       7.5         B     *
*   1876.0     22.3      197          0.0        0         7.8       7.5         D     *
*   1878.0                            0.0        0         7.8       7.4               *
*   1880.0                            0.0        0         7.8       7.5               *
*   1882.0                            0.0        0         7.7       7.5               *
*   1884.0     13.2      356          0.0        0         7.7       7.5         B     *
*   1886.0     14.3      349          0.0        0         7.6       7.5         B     *
*   1888.0     16.1      336          0.0        0         7.7       7.6         D     *
*   1890.0                            0.0        0         7.7       7.6               *
*   1892.0                            0.0        0         7.7       7.5               *
*   1894.0                            0.0        0         7.8       7.5               *
*   1896.0      5.5      342          0.0        0         7.7       7.6         C     *
*   1898.0      5.1      340          0.0        0         7.7       7.7         C     *
*   1900.0      6.0      318          0.0        0         7.7       7.7         A     *
*   1902.0      7.7      338          0.0        0         7.7       7.7         A     *
*   1904.0      7.9      346          0.0        0         7.7       7.6         A     *
****************************************************************************************
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 REICHHOLD ENERGY CORP.       BUSCH #14-15                     PAGE 19-FILE  2
********************************************************************************
*            *    FORMATION      *                 BOREHOLE                * QUAL. *
*            *-------------------*-----------------------------------------* INDEX *
*   DEPTH    *    DIP      DIP   *    DEV.      DEV.      DIAM      DIAM   * BEST  *
*            *             AZI.  *              AZI.      1-3       2-4    *  =A   *
********************************************************************************
*                                                                                  *
*   1906.0     5.8       44          0.0        0         7.7       7.6       C    *
*   1908.0                           0.0        0         7.8       7.6            *
*   1910.0    10.8        8          0.0        0         7.8       7.6       C    *
*   1912.0     7.3        5          0.0        0         7.8       7.6       A    *
*   1914.0     7.1        7          0.0        0         7.8       7.5       A    *
*   1916.0     8.3      354          0.0        0         7.8       7.5       A    *
*   1918.0     9.2      342          0.0        0         7.7       7.5       C    *
*   1920.0                           0.0        0         7.4       7.5            *
*   1922.0                           0.0        0         7.3       7.3            *
*   1924.0                           0.0        0         7.5       7.3            *
*   1926.0                           0.0        0         7.6       7.4            *
*   1928.0                           0.0        0         7.6       7.4            *
*   1930.0                           0.0        0         7.7       7.5            *
*   1932.0                           0.0        0         7.7       7.5            *
*   1934.0                           0.0        0         7.6       7.5            *
*   1936.0     9.3      352          0.0        0         7.6       7.4       A    *
*   1938.0    10.1      359          0.0        0         7.7       7.4       A    *
*   1940.0                           0.0        0         7.8       7.5            *
*   1942.0                           0.0        0         7.8       7.5            *
*   1944.0     4.2      265          0.0        0         7.8       7.6       A    *
*   1946.0     4.1      261          0.0        0         7.8       7.6       A    *
*   1948.0     3.9      326          0.0        0         7.7       7.6       A    *
*   1950.0     6.8      328          0.0        0         7.7       7.7       A    *
*   1952.0    13.3      320          0.0        0         7.7       7.7       D    *
*   1954.0    23.9      289          0.0        0         7.7       7.7       D    *
*   1956.0    23.4      291          0.0        0         7.8       7.6       D    *
*   1958.0     9.4      280          0.0        0         7.9       7.6       D    *
*   1960.0     2.8      212          0.0        0         7.8       7.6       D    *
*   1962.0    14.3      277          0.0        0         7.7       7.4       D    *
*   1964.0    20.2      288          0.0        0         7.7       7.4       D    *
*   1966.0    15.4      301          0.0        0         7.7       7.5       B    *
*   1968.0    16.8      291          0.0        0         7.7       7.6       B    *
*   1970.0    12.6      283          0.0        0         7.7       7.6       B    *
*   1972.0     6.5      273          0.0        0         7.7       7.6       D    *
*   1974.0                           0.0        0         7.7       7.5            *
*   1976.0                           0.0        0         7.7       7.5            *
*   1978.0    10.1      347          0.0        0         7.7       7.5       D    *
*   1980.0     3.8        3          0.0        0         7.7       7.5       D    *
*   1982.0     6.0      350          0.0        0         7.8       7.5       D    *
*   1984.0     5.1      350          0.0        0         7.7       7.5       B    *
********************************************************************************
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 REICHHOLD ENERGY CORP.    BUSCH #14-15              PAGE 20-FILE  2
*******************************************************************
*        *    FORMATION    *            BOREHOLE          * QUAL. *
*        *-----------------*------------------------------* INDEX *
*  DEPTH *   DIP    DIP    *  DEV.   DEV.    DIAM    DIAM * BEST  *
*        *          AZI.   *         AZI.     1-3     2-4 *  =A   *
*******************************************************************
*                                                                 *
*  1986.0   4.6    311        0.0      0      7.7     7.6     D   *
*  1988.0                     0.0      0      7.7     7.6         *
*  1990.0   8.0      5        0.0      0      7.7     7.5     B   *
*  1992.0  10.4    336        0.0      0      7.7     7.6     A   *
*  1994.0   7.2    305        0.0      0      7.7     7.6     A   *
*  1996.0   8.0    309        0.0      0      7.7     7.6     A   *
*  1998.0   9.4    311        0.0      0      7.7     7.5     A   *
*  2000.0  11.1    320        0.0      0      7.7     7.6     A   *
*  2002.0  10.0    316        0.0      0      7.7     7.6     A   *
*  2004.0   8.1    318        0.0      0      7.7     7.5     A   *
*  2006.0  11.9    336        0.0      0      7.8     7.5     A   *
*  2008.0  11.0    352        0.0      0      7.8     7.5     A   *
*  2010.0   8.5    352        0.0      0      7.7     7.5     A   *
*  2012.0   7.3    327        0.0      0      7.6     7.6     A   *
*  2014.0   7.6    313        0.0      0      7.6     7.7     A   *
*  2016.0   5.6    291        0.0      0      7.6     7.7     A   *
*  2018.0   4.7    251        0.0      0      7.7     7.6     C   *
*  2020.0   5.7    236        0.0      0      7.8     7.6     C   *
*  2022.0                     0.0      0      7.8     7.5         *
*  2024.0                     0.0      0      7.8     7.5         *
*  2026.0   7.1    336        0.0      0      7.7     7.6     C   *
*  2028.0   6.7    324        0.0      0      7.7     7.6     C   *
*  2030.0   9.9    331        0.0      0      7.7     7.7     A   *
*  2032.0  11.0    356        0.0      0      7.8     7.7     A   *
*  2034.0  13.0     32        0.0      0      7.8     7.7     C   *
*  2036.0   8.3    358        0.0      0      7.8     7.7     A   *
*  2038.0  11.3     18        0.0      0      7.8     7.7     A   *
*  2040.0  14.0     18        0.0      0      7.9     7.8     A   *
*  2042.0  11.9    360        0.0      0      7.8     7.7     A   *
*  2044.0   8.8      2        0.0      0      7.8     7.7     A   *
*  2046.0   7.9    324        0.0      0      7.7     7.7     C   *
*  2048.0  11.3    339        0.0      0      7.7     7.7     C   *
*  2050.0  10.1     14        0.0      0      7.6     7.7     A   *
*  2052.0   5.0      8        0.0      0      7.6     7.7     D   *
*  2054.0   7.7    345        0.0      0      7.6     7.7     D   *
*  2056.0   8.8    343        0.0      0      7.7     7.7     D   *
*  2058.0                     0.0      0      7.8     7.6         *
*  2060.0                     0.0      0      7.9     7.6         *
*  2062.0  11.1     16        0.0      0      7.8     7.6     D   *
*  2064.0   7.8    332        0.0      0      7.7     7.5     D   *
*******************************************************************
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                      PAGE 21-FILE  2
*******************************************************************************
*            *    FORMATION    *                BOREHOLE                * QUAL. *
*            *-----------------*----------------------------------------* INDEX *
*   DEPTH    *   DIP     DIP   *    DEV.      DEV.     DIAM      DIAM   * BEST  *
*            *           AZI.  *              AZI.     1-3       2-4    *  =A   *
*******************************************************************************
*                                                                               *
*   2066.0                          0.0        0        7.8       7.5           *
*   2068.0                          0.0        0        7.8       7.5           *
*   2070.0     4.3      296         0.0        0        7.8       7.5      D    *
*   2072.0    20.9      354         0.0        0        7.8       7.6      D    *
*   2074.0                          0.0        0        7.7       7.7           *
*   2076.0     0.9      175         0.0        0        7.6       7.7      D    *
*   2078.0     9.9      354         0.0        0        7.7       7.7      B    *
*   2080.0    10.1      358         0.0        0        7.8       7.7      B    *
*   2082.0     5.9       18         0.0        0        7.9       7.6      D    *
*   2084.0    16.8      351         0.0        0        7.7       7.6      D    *
*   2086.0                          0.0        0        7.6       7.7           *
*   2088.0                          0.0        0        7.5       7.7           *
*   2090.0                          0.0        0        7.6       7.7           *
*   2092.0                          0.0        0        7.7       7.7           *
*   2094.0                          0.0        0        7.9       7.7           *
*   2096.0     6.0      187         0.0        0        8.0       7.6      D    *
*   2098.0    16.1      202         0.0        0        8.0       7.6      B    *
*   2100.0    13.7      337         0.0        0        7.9       7.5      B    *
*   2102.0    14.1      335         0.0        0        7.9       7.6      B    *
*   2104.0     9.8      156         0.0        0        7.9       7.6      D    *
*   2106.0                          0.0        0        7.9       7.6           *
*   2108.0                          0.0        0        8.0       7.7           *
*   2110.0    12.5      218         0.0        0        7.8       7.6      B    *
*   2112.0                          0.0        0        7.6       7.5           *
*   2114.0                          0.0        0        7.6       7.4           *
*   2116.0                          0.0        0        7.6       7.4           *
*   2118.0                          0.0        0        7.7       7.4           *
*   2120.0                          0.0        0        7.7       7.4           *
*   2122.0                          0.0        0        7.7       7.4           *
*   2124.0                          0.0        0        7.6       7.4           *
*   2126.0                          0.0        0        7.6       7.5           *
*   2128.0                          0.0        0        7.6       7.5           *
*   2130.0                          0.0        0        7.7       7.6           *
*   2132.0     5.9      326         0.0        0        7.7       7.5      C    *
*   2134.0     5.9      321         0.0        0        7.7       7.5      A    *
*   2136.0     4.0      355         0.0        0        7.7       7.6      A    *
*   2138.0     3.4      346         0.0        0        7.7       7.5      A    *
*   2140.0                          0.0        0        7.6       7.5           *
*   2142.0     5.9      306         0.0        0        7.6       7.5      C    *
*   2144.0     7.4      300         0.0        0        7.6       7.5      A    *
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                  PAGE 22-FILE  2
***********************************************************************
*          *    FORMATION      *                BOREHOLE             * QUAL. *
*          *-------------------*-------------------------------------* INDEX *
*  DEPTH   *   DIP      DIP    *    DEV.     DEV.     DIAM     DIAM  * BEST  *
*          *            AZI.   *             AZI.     1-3      2-4   *  =A   *
***********************************************************************
*                                                                            *
*  2146.0    6.7      303          0.0       0        7.6      7.5      A    *
*  2148.0                          0.0       0        7.6      7.5           *
*  2150.0    5.7      320          0.0       0        7.7      7.5      C    *
*  2152.0    5.2      303          0.0       0        7.7      7.4      A    *
*  2154.0    5.9      305          0.0       0        7.6      7.5      A    *
*  2156.0                          0.0       0        7.7      7.6           *
*  2158.0    9.4      328          0.0       0        7.7      7.6      C    *
*  2160.0    7.5      320          0.0       0        7.7      7.5      A    *
*  2162.0    7.5      327          0.0       0        7.7      7.5      A    *
*  2164.0   12.4      341          0.0       0        7.7      7.5      B    *
*  2166.0                          0.0       0        7.7      7.6           *
*  2168.0                          0.0       0        7.9      7.7           *
*  2170.0    7.4      277          0.0       0        8.1      7.7      D    *
*  2172.0   15.7      206          0.0       0        8.1      7.8      D    *
*  2174.0   17.6      205          0.0       0        8.0      7.9      B    *
*  2176.0   10.4      217          0.0       0        7.9      8.0      B    *
*  2178.0    7.0      248          0.0       0        7.8      7.9      D    *
*  2180.0    7.6      252          0.0       0        7.8      7.9      B    *
*  2182.0    4.7      239          0.0       0        7.8      8.0      B    *
*  2184.0    3.7      258          0.0       0        7.8      7.9      A    *
*  2186.0    3.9      283          0.0       0        7.8      7.9      A    *
*  2188.0    6.2      291          0.0       0        7.8      8.0      A    *
*  2190.0    6.7      282          0.0       0        7.7      7.9      A    *
*  2192.0    5.2      294          0.0       0        7.7      7.8      A    *
*  2194.0    6.3      309          0.0       0        7.9      7.8      A    *
*  2196.0    6.7      312          0.0       0        8.1      7.9      A    *
*  2198.0                          0.0       0        8.1      7.9           *
*  2200.0                          0.0       0        8.1      7.9           *
*  2202.0    7.1      257          0.0       0        8.1      7.9      C    *
*  2204.0    7.2      260          0.0       0        7.9      7.7      A    *
*  2206.0    6.8      247          0.0       0        7.8      7.6      A    *
*  2208.0    5.8      241          0.0       0        8.0      7.8      A    *
*  2210.0    9.5      275          0.0       0        8.0      7.8      A    *
*  2212.0    6.1      264          0.0       0        8.0      7.8      C    *
*  2214.0    4.9      303          0.0       0        8.0      7.8      C    *
*  2216.0    5.7      298          0.0       0        8.1      7.9      A    *
*  2218.0    7.6      290          0.0       0        8.1      7.9      C    *
*  2220.0                          0.0       0        8.1      7.8           *
*  2222.0    8.1      266          0.0       0        8.1      7.9      A    *
*  2224.0    8.1      274          0.0       0        8.1      7.9      A    *
***********************************************************************
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 REICHHOLD ENERGY CORP.       BUSCH #14-15                       PAGE 23-FILE  2
********************************************************************************
*         *    FORMATION    *                 BOREHOLE                  * QUAL. *
*         *-----------------*-------------------------------------------* INDEX *
*  DEPTH  *   DIP     DIP   *   DEV.     DEV.      DIAM       DIAM      * BEST  *
*         *           AZI.  *            AZI.      1-3        2-4       *  =A   *
********************************************************************************
*                                                                               *
*  2226.0    9.5     268       0.0       0         8.1        7.9        A      *
*  2228.0    7.8     295       0.0       0         8.0        7.9        A      *
*  2230.0    9.2     278       0.0       0         7.9        7.9        A      *
*  2232.0    9.6     316       0.0       0         7.9        7.9        A      *
*  2234.0    9.9     310       0.0       0         8.0        7.9        A      *
*  2236.0   10.2     300       0.0       0         8.1        8.0        A      *
*  2238.0    7.7     320       0.0       0         8.1        8.0        C      *
*  2240.0                      0.0       0         8.1        8.0               *
*  2242.0   13.8     356       0.0       0         8.1        8.0        C      *
*  2244.0   10.0     238       0.0       0         8.1        7.9        A      *
*  2246.0                      0.0       0         8.1        7.9               *
*  2248.0                      0.0       0         8.1        7.8               *
*  2250.0                      0.0       0         8.1        7.9               *
*  2252.0                      0.0       0         8.1        7.9               *
*  2254.0   58.3     232       0.0       0         7.7        7.6        D      *
*  2256.0   54.2     232       0.0       0         7.4        7.3        B      *
*  2258.0                      0.0       0         7.4        7.2               *
*  2260.0                      0.0       0         7.4        7.2               *
*  2262.0                      0.0       0         7.4        7.2               *
*  2264.0                      0.0       0         7.4        7.2               *
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                       PAGE  1-FILE  1
*****************************************************************************
*              *    FORMATION       *                 BOREHOLE              * QUAL. *
*              *--------------------*---------------------------------------* INDEX *
*   DEPTH      *    DIP      DIP    *    DEV.      DEV.      DIAM      DIAM  * BEST  *
*              *             AZI.   *              AZI.      1-3       2-4   *  =A   *
*****************************************************************************
*                                                                                   *
*   1978.0       6.3      335          0.0        0        7.6       7.5       C    *
*   1980.0       5.1      313          0.0        0        7.6       7.6       C    *
*   1982.0                             0.0        0        7.6       7.5            *
*   1984.0       5.4      311          0.0        0        7.6       7.5       C    *
*   1986.0       5.6      326          0.0        0        7.6       7.5       C    *
*   1988.0      13.2        2          0.0        0        7.6       7.5       C    *
*   1990.0       8.6      318          0.0        0        7.7       7.5       A    *
*   1992.0      11.0      322          0.0        0        7.7       7.5       A    *
*   1994.0       7.3      310          0.0        0        7.7       7.5       A    *
*   1996.0       7.8      306          0.0        0        7.6       7.5       A    *
*   1998.0       9.9      309          0.0        0        7.6       7.5       A    *
*   2000.0      10.3      320          0.0        0        7.7       7.5       A    *
*   2002.0      10.1      318          0.0        0        7.7       7.5       A    *
*   2004.0       6.4      326          0.0        0        7.7       7.5       A    *
*   2006.0       9.0      332          0.0        0        7.6       7.6       C    *
*   2008.0      11.2        3          0.0        0        7.6       7.6       A    *
*   2010.0       8.4      357          0.0        0        7.6       7.5       A    *
*   2012.0       7.3      333          0.0        0        7.7       7.5       A    *
*   2014.0       8.0      314          0.0        0        7.8       7.5       A    *
*   2016.0       9.2      289          0.0        0        7.8       7.5       C    *
*   2018.0       7.8      272          0.0        0        7.7       7.5       C    *
*   2020.0                             0.0        0        7.7       7.6            *
*   2022.0                             0.0        0        7.6       7.6            *
*   2024.0                             0.0        0        7.7       7.6            *
*   2026.0       8.8      321          0.0        0        7.7       7.5       C    *
*   2028.0       9.7      337          0.0        0        7.8       7.5       A    *
*   2030.0       9.7      332          0.0        0        7.9       7.6       A    *
*   2032.0      10.5      357          0.0        0        7.9       7.6       A    *
*   2034.0      11.1       17          0.0        0        7.9       7.6       A    *
*   2036.0       9.0      358          0.0        0        7.9       7.6       A    *
*   2038.0      13.1       10          0.0        0        7.9       7.6       A    *
*   2040.0      16.3       12          0.0        0        7.9       7.6       A    *
*   2042.0      10.7      359          0.0        0        7.9       7.6       A    *
*   2044.0       8.3        8          0.0        0        7.9       7.6       D    *
*   2046.0                             0.0        0        7.9       7.5            *
*   2048.0      14.1      339          0.0        0        7.9       7.5       B    *
*   2050.0      11.1      350          0.0        0        7.9       7.4       B    *
*   2052.0      11.7      348          0.0        0        7.9       7.4       D    *
*   2054.0       9.0      350          0.0        0        7.9       7.4       D    *
*   2056.0       9.0      342          0.0        0        7.9       7.5       D    *
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 REICHHOLD ENERGY CORP.        BUSCH #14-15                      PAGE  2-FILE  1
*******************************************************************************
*            *    FORMATION      *               BOREHOLE              * QUAL. *
*            *-------------------*-------------------------------------* INDEX *
*   DEPTH    *   DIP      DIP    *   DEV.     DEV.     DIAM     DIAM   * BEST  *
*            *            AZI.   *            AZI.     1-3      2-4    *  =A   *
*******************************************************************************
*                                                                              *
*   2058.0                           0.0       0       7.8      7.6            *
*   2060.0                           0.0       0       7.8      7.6            *
*   2062.0    12.2      19           0.0       0       7.7      7.5       D    *
*   2064.0     5.1     354           0.0       0       7.7      7.5       D    *
*   2066.0                           0.0       0       7.7      7.5            *
*   2068.0                           0.0       0       7.7      7.6            *
*   2070.0     3.9     279           0.0       0       7.7      7.6       D    *
*   2072.0     5.0     225           0.0       0       7.8      7.6       D    *
*   2074.0     6.7     263           0.0       0       7.8      7.5       D    *
*   2076.0     1.1     129           0.0       0       7.9      7.4       D    *
*   2078.0     3.1     334           0.0       0       7.9      7.5       D    *
*   2080.0     7.6     348           0.0       0       7.9      7.6       B    *
*   2082.0     4.1     281           0.0       0       7.8      7.6       D    *
*   2084.0                           0.0       0       7.8      7.5            *
*   2086.0                           0.0       0       7.8      7.4            *
*   2088.0                           0.0       0       7.8      7.4            *
*   2090.0                           0.0       0       7.8      7.5            *
*   2092.0                           0.0       0       7.9      7.6            *
*   2094.0                           0.0       0       7.9      7.7            *
*   2096.0                           0.0       0       7.8      7.8            *
*   2098.0                           0.0       0       7.8      7.8            *
*   2100.0                           0.0       0       7.8      7.7            *
*   2102.0                           0.0       0       7.8      7.7            *
*   2104.0                           0.0       0       7.8      7.7            *
*   2106.0                           0.0       0       7.8      7.7            *
*   2108.0                           0.0       0       7.9      7.7            *
*   2110.0    11.3     219           0.0       0       7.8      7.6       B    *
*   2112.0    10.9     216           0.0       0       7.7      7.4       D    *
*   2114.0                           0.0       0       7.6      7.4            *
*   2116.0                           0.0       0       7.6      7.4            *
*   2118.0                           0.0       0       7.6      7.5            *
*   2120.0                           0.0       0       7.6      7.5            *
*   2122.0                           0.0       0       7.6      7.4            *
*   2124.0                           0.0       0       7.7      7.4            *
*   2126.0                           0.0       0       7.8      7.4            *
*   2128.0                           0.0       0       7.8      7.5            *
*   2130.0                           0.0       0       7.8      7.5            *
*   2132.0     6.0     330           0.0       0       7.8      7.5       D    *
*   2134.0     5.7     328           0.0       0       7.8      7.5       B    *
*   2136.0     4.3     354           0.0       0       7.7      7.5       B    *
*******************************************************************************
```

```
 REICHHOLD ENERGY CORP.        BUSCH #14-15                    PAGE  3-FILE  1
*************************************************************************************
*          *    FORMATION       *                  BOREHOLE                * QUAL. *
*          *--------------------*------------------------------------------* INDEX *
*  DEPTH   *   DIP       DIP    *    DEV.      DEV.      DIAM      DIAM    * BEST  *
*          *             AZI.   *              AZI.      1-3       2-4     *  =A   *
*************************************************************************************
*                                                                                  *
*  2138.0                            0.0        0        7.7       7.5             *
*  2140.0                            0.0        0        7.6       7.4             *
*  2142.0     5.0       297          0.0        0        7.7       7.5        D    *
*  2144.0     7.4       300          0.0        0        7.7       7.4        A    *
*  2146.0     9.3       298          0.0        0        7.7       7.4        A    *
*  2148.0     5.2       313          0.0        0        7.7       7.4        C    *
*  2150.0     5.1       358          0.0        0        7.7       7.5        C    *
*  2152.0     6.3       319          0.0        0        7.7       7.5        A    *
*  2154.0     6.3       305          0.0        0        7.7       7.5        A    *
*  2156.0                            0.0        0        7.7       7.5             *
*  2158.0     8.3       314          0.0        0        7.7       7.6        A    *
*  2160.0     7.2       326          0.0        0        7.7       7.6        A    *
*  2162.0     7.5       328          0.0        0        7.6       7.6        A    *
*  2164.0    11.8       340          0.0        0        7.7       7.5        B    *
*  2166.0                            0.0        0        7.9       7.5             *
*  2168.0                            0.0        0        7.9       7.7             *
*  2170.0     8.0       312          0.0        0        7.9       7.8        D    *
*  2172.0    15.8       209          0.0        0        7.9       7.8        B    *
*  2174.0    15.5       212          0.0        0        8.1       7.8        D    *
*  2176.0    12.5       216          0.0        0        8.1       7.7        B    *
*  2178.0     7.3       257          0.0        0        8.1       7.6        D    *
*  2180.0                            0.0        0        8.1       7.6             *
*  2182.0     4.8       243          0.0        0        8.1       7.6        F    *
*  2184.0     4.0       265          0.0        0        8.1       7.6        A    *
*  2186.0     4.4       282          0.0        0        8.1       7.6        C    *
*  2188.0     8.1       295          0.0        0        8.1       7.6        C    *
*  2190.0     6.8       310          0.0        0        8.1       7.6        C    *
*  2192.0                            0.0        0        8.0       7.5             *
*  2194.0     6.0       325          0.0        0        8.0       7.7        A    *
*  2196.0     7.0       318          0.0        0        8.1       7.9        A    *
*  2198.0                            0.0        0        8.1       7.9             *
*  2200.0                            0.0        0        8.1       7.9             *
*  2202.0     4.8       276          0.0        0        8.1       7.9        A    *
*  2204.0     6.9       260          0.0        0        7.9       7.7        A    *
*  2206.0     6.8       259          0.0        0        7.9       7.6        A    *
*  2208.0     7.0       258          0.0        0        8.0       7.8        A    *
*  2210.0     6.1       251          0.0        0        8.1       7.8        A    *
*  2212.0     5.1       265          0.0        0        8.1       7.7        C    *
*  2214.0     4.0       278          0.0        0        8.1       7.7        C    *
*  2216.0    12.3       307          0.0        0        8.1       7.9        C    *
*************************************************************************************
```

```
 REICHHOLD ENERGY CORP.        BUSCH #14-15                    PAGE  4-FILE  1
****************************************************************************
*          *    FORMATION     *              BOREHOLE              * QUAL. *
*          *------------------*------------------------------------* INDEX *
*  DEPTH   *   DIP      DIP   *   DEV.     DEV.     DIAM     DIAM  * BEST  *
*          *            AZI.  *            AZI.     1-3      2-4   * =A    *
****************************************************************************
*                                                                          *
*  2218.0                         0.0       0       8.0      7.9           *
*  2220.0                         0.0       0       8.0      7.8           *
*  2222.0  11.0      300          0.0       0       8.1      7.9      A    *
*  2224.0  10.2      302          0.0       0       8.2      7.9      A    *
*  2226.0  10.2      291          0.0       0       8.1      7.9      A    *
*  2228.0  12.7      316          0.0       0       8.1      7.9      C    *
*  2230.0  10.2      296          0.0       0       8.1      7.9      A    *
*  2232.0  10.0      310          0.0       0       8.1      7.9      A    *
*  2234.0  10.4      315          0.0       0       8.1      7.9      A    *
*  2236.0   9.6      305          0.0       0       8.2      7.9      A    *
*  2238.0                         0.0       0       8.2      7.9           *
*  2240.0                         0.0       0       8.1      7.9           *
*  2242.0                         0.0       0       8.1      7.9           *
*  2244.0                         0.0       0       8.1      7.9           *
*  2246.0                         0.0       0       8.1      7.9           *
*  2248.0                         0.0       0       8.1      7.8           *
****************************************************************************
```

```
REICHHOLD ENERGY CORP.        BUSCH #14-15                      SUMMARY
*************************************************************************
*  DEPTH  *   DIP      DIP    *     DEV      DEV     DIAM      DIAM  * QUAL  *
*         *            AZM    *              AZM     1-3       2-4   *       *
*************************************************************************
*                                                                       *
*   TOP                                                                 *
*   466.00     2.1     247.          0.3     158.       7.6       8.2      A    *
*                                                                       *
*   BOTTOM                                                              *
*  2264.00    21.5      16.          0.0       0.       7.4       7.2      *    *
*                                                                       *
*   TOP                                                                 *
*  1978.00     6.3     335.          0.0       0.       7.6       7.5      C    *
*                                                                       *
*   BOTTOM                                                              *
*  2248.00     5.5     319.          0.0       0.       8.1       7.8      *    *
*                                                                       *
*************************************************************************
```