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TEA81SD1 1111111222222223333333 METERS S2
REA81SD1 CCCCC  (DDD.D DDD.D  AT COLLAR
REA81SD1 00020          180.0 000.0
REA81SD1 01703          175.0 018.0
REA81SD1 02115          174.0 032.0
REA81SD1 02984          170.0 048.0
REA81SD1 03629          174.0 075.0
REA81SD1 04260          177.0 073.0
REA81SD1 04900          176.0 058.0
REA81SD1 05590          177.2 053.0
REA81SD1 06154          176.0 095.0
LEA81SD1 00000 00192    001   *
LEA81SD1 00192 00199    002  5Bq
LEA81SD1 00199 00208    003  5Bq
LEA81SD1 00208 00216    004  5B0
LEA81SD1 00216 00251    005  5B6
LEA81SD1 00251 00268    006  5B23
LEA81SD1 00268 00269    007  5B2
LEA81SD1 00269 00317    008  5B6
LEA81SD1 00317 00318    009  5B6
LEA81SD1 00318 00345    010  5B23
LEA81SD1 00345 00345    011  5B3
LEA81SD1 00345 00354    012  5B0
LEA81SD1 00354 00356    013  5B0
LEA81SD1 00356 00381    014  5B0
LEA81SD1 00381 00423    015  5B26
LEA81SD1 00423 00448    016  5B6
LEA81SD1 00448 00449    017  5B6
LEA81SD1 00449 00509    018  5B6
LEA81SD1 00509 00520    019  5C0
LEA81SD1 00520 00532    020  5B0
LEA81SD1 00532 00537    021  5B0
LEA81SD1 00537 00576    022  5C0
LEA81SD1 00576 00592    023  5B0
LEA81SD1 00592 00649    024  5B6
LEA81SD1 00649 00718    025  5B6
LEA81SD1 00718 00731    026  5E0
LEA81SD1 00731 00769    027  5B6
LEA81SD1 00769 00791    028  5B26
LEA81SD1 00791 00804    029  5B26
LEA81SD1 00804 00811    030  5B26
LEA81SD1 00811 00820    031  5C3
LEA81SD1 00820 00845    032  030
LEA81SD1 00845 00886    033  5C0
LEA81SD1 00886 00900    034  5E0
LEA81SD1 00900 00960    035  5B26
LEA81SD1 00960 00974    036  5B23
LEA81SD1 00974 00991    037  5B26
LEA81SD1 00991 01002    038  5B26
LEA81SD1 01002 01004    039  5B0
LEA81SD1 01004 01027    040  5B23
LEA81SD1 01027 01035    041  5B23
LEA81SD1 01035 01044    042  5B0
LEA81SD1 01044 01046    043  5B0
LEA81SD1 01046 01090    044  5B0
LEA81SD1 01090 01092    045  5B0
LEA81SD1 01092 01165    046  5B0
LEA81SD1 01165 01169    047  5B0
LEA81SD1 01169 01172    048  5B0
LEA81SD1 01172 01177    049  5C0
LEA81SD1 01177 01387    050  5B0
LEA81SD1 01387 01402    051  5B0
LEA81SD1 01402 01409    052  5B0
LEA81SD1 01409 01420    053  5B73
LEA81SD1 01420 01503    054  5C3
LEA81SD1 01503 01506    055  5B35
LEA81SD1 01506 01525    056  5C2
LEA81SD1 01525 01530    057  5A0
LEA81SD1 01530 01562    058  5A0
LEA81SD1 01562 01563    059  5A0
LEA81SD1 01563 01576    060  5B23
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LEA81SD1 01595 01790    063  5B0
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LEA81SD1 01796 01824    065  5B3
LEA81SD1 01824 01835    066  5B73
LEA81SD1 01835 01840    067  5B3
LEA81SD1 01840 01847    068  5B73
LEA81SD1 01847 01893    069  5B3
LEA81SD1 01893 01970    070  5B73
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LEA81SD1 01980 01981    072  5B4
LEA81SD1 01981 01990    073  5B3
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LEA81SD1 02108 02184    079  5B0
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LEA81SD1 02197 02307    081  5C3
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LEA81SD1 02430 02490    086  5A0
LEA81SD1 02490 02492    087  5A0
LEA81SD1 02492 02585    088  5A0
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LEA81SD1 02614 02670    092  5A0
LEA81SD1 02670 02674    093  5A0
LEA81SD1 02674 02773    094  5A0
LEA81SD1 02773 02777    095  5A0
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LEA81SD1 02862 02890    098  5A0
LEA81SD1 02890 02917    099  5A0
LEA81SD1 02917 02922    100  5E0
LEA81SD1 02922 02935    101  5A0
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LEA81SD1 03010 03068    104  5B0
LEA81SD1 03068 03093    105  5B4
LEA81SD1 03093 03105    106  5B0
LEA81SD1 03105 03112    107  5B0
LEA81SD1 03112 03208    108  5B0
LEA81SD1 03208 03216    109  5B3
LEA81SD1 03216 03382    110  5B0
LEA81SD1 03382 03414    111  5B4
LEA81SD1 03414 03416    112  5B4
LEA81SD1 03416 03572    113  5B0
LEA81SD1 03572 03575    114  5E0
LEA81SD1 03575 03581    115  5B4
LEA81SD1 03581 03607    116  5B0
LEA81SD1 03607 03615    117  5B4
LEA81SD1 03615 03726    118  5B0
LEA81SD1 03726 03742    119  5B3
LEA81SD1 03742 03762    120  5B0
LEA81SD1 03762 03807    121  5B3
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LEA81SD1 04005 04010    127  5B3
LEA81SD1 04010 04023    128  5B0
LEA81SD1 04023 04027    129  5B3
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LEA81SD1 04959 04969    139  5B0
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LEA81SD1 05145 05155    141  5B0
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LEA81SD1 05414 05429    145  5B0
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LEA81SD1 05443 05463    147  5B0
LEA81SD1 05463 05901    148  5B6
LEA81SD1 05901 06080    149  5B5
LEA81SD1 06080 06110    150  5E0
LEA81SD1 06110 06180    151  5B6
LEA81SD1 06180 06193    152  5E0
LEA81SD1 06193 06212    153  5B6
LEA81SD1 06212 06537    154  5B0
LEA81SD1 06537 06539    155  5B0
LEA81SD1 06539 06544    156  5B0
SEA81SD1 00192 CS2                50185
SEA81SD1 00265 CS2          58180 62
SEA81SD1 00314 CS2 Z        30180 47
SEA81SD1 00314 CS2 S              50
SEA81SD1 00378 CS2          80180 64
SEA81SD1 00408 CS2          30 00 64
SEA81SD1 00518 CS2          80180 65
SEA81SD1 00538 CS2 Z        85 00 70
SEA81SD1 00588 CS2 R        57 00 65
SEA81SD1 00842 CS2                45
SEA81SD1 00704 CS2 Z        55 00 73
SEA81SD1 00743 CS2 S              49
SEA81SD1 00819 CS2 Z        39 00 46
SEA81SD1 00898 PS2 R              55
SEA81SD1 00985 CS2          75 00 60
SEA81SD1 01011 CS2          70180 77
SEA81SD1 01083 CS2 Z              70
SEA81SD1 01142 CS2          45 00 73
SEA81SD1 01145 CS2          30 00 65
SEA81SD1 01235 CS2 S              70
SEA81SD1 01263 CS2 D              67
SEA81SD1 01326 CS2 Z        40 00 56
SEA81SD1 01370 CS2                58
SEA81SD1 01405 PS2 S              25
SEA81SD1 01463 PS2                45
SEA81SD1 01509 PS2 R              77
SEA81SD1 01566 CS2                80
SEA81SD1 01593 CS2 M              80
SEA81SD1 01652 CS2          70 90 76
SEA81SD1 01715 CS2 Z        85185 65
SEA81SD1 01740 CS2                73
SEA81SD1 01789 CS2 Z        50180 65
SEA81SD1 01850 CS2 S        45 00 70
SEA81SD1 01872 CS2 Z        80180 70
SEA81SD1 01950 CS2 S              75
SEA81SD1 02021 CS2          50180 73
SEA81SD1 02051 CS2 M              75
SEA81SD1 02080 CS2 S        67180 75
SEA81SD1 02150 CS2 Z        45 00 72
SEA81SD1 02175 CS2 S              77
SEA81SD1 02186 CS2 M              75
SEA81SD1 02250 PS2 R              70
SEA81SD1 02280 CS2 Z        48180 69
SEA81SD1 02317 CS2 S              74
SEA81SD1 02393 PS2 M        30 00 70
SEA81SD1 02392 CS2 M              75
SEA81SD1 02441 CS2 Z        55 00 79
SEA81SD1 02498 CS2 S              77
SEA81SD1 02538 CS2 Z        55 00 65
SEA81SD1 02587 CS2          45 00 60
SEA81SD1 02618 CS2 S              83
SEA81SD1 02700 CS2 Z        50180 76
SEA81SD1 02752 CS2                33
SEA81SD1 02792 CS2 S        31 00 73
SEA81SD1 02810 CS2 S        00 00 73
SEA81SD1 02875 CS2          55 20 78
SEA81SD1 02891 CS2 S              72
SEA81SD1 02983 R                  60
SEA81SD1 03049 PS2                65
SEA81SD1 03112 PS2                74
SEA81SD1 03166 PS2                83
SEA81SD1 03224 PS2                70
SEA81SD1 03285 PS2                77
SEA81SD1 03304 PS2                75
SEA81SD1 03397 PS2 P              77
SEA81SD1 03474 CS2 S              85
SEA81SD1 03537 CS2          45 90 80
SEA81SD1 03593 CS2 S              85
SEA81SD1 03694 PS2 P        65 00 83
SEA81SD1 03710 CS2 S              85
SEA81SD1 03758 PS2                85
SEA81SD1 03818 PS2                81
SEA81SD1 03881 PS2                86
SEA81SD1 03944 PS2                85
SEA81SD1 04003 PS2                82
SEA81SD1 04069 PS2                83
SEA81SD1 04130 CS2 P        50 00 75
SEA81SD1 04157 CS2 S        50 00 80
SEA81SD1 04257 CS2                82
SEA81SD1 04288 PS2                85
SEA81SD1 04349 PS2                76
SEA81SD1 04419 PS2                70
SEA81SD1 04441 PS2 P              77
SEA81SD1 04461 CS2 D              85
SEA81SD1 04532 PS2                85
SEA81SD1 04592 PS2                83
SEA81SD1 04654 PS2                85
SEA81SD1 04713 PS2 P              83
SEA81SD1 04748 CS2          65 00 75
SEA81SD1 04818 CS2 S              78
SEA81SD1 04895 CS2 Z              83
SEA81SD1 04896 PS2                81
SEA81SD1 04954 PS2          90 00 80
SEA81SD1 05028 PS2                85
SEA81SD1 05088 PS2                90
SEA81SD1 05133 PS2          60 00 80
SEA81SD1 05195 PS2                82
SEA81SD1 05252 PS2                81
SEA81SD1 05312 PS2                83
SEA81SD1 05373 PS2                63
SEA81SD1 05434 PS2                80
SEA81SD1 05494 PS2                73
SEA81SD1 05562 PS2                78
SEA81SD1 05623 PS2                79
SEA81SD1 05684 PS2                63
SEA81SD1 05745 PS2                81
SEA81SD1 05809 PS2                90
SEA81SD1 05870 PS2                85
SEA81SD1 05934 PS2                80
SEA81SD1 06026 PS2                80
SEA81SD1 06087 PS2                80
SEA81SD1 06147 PS2                82
SEA81SD1 06208 PS2                79
SEA81SD1 06269 PS2                83
SEA81SD1 06330 PS2                72
SEA81SD1 06391 PS2                85
SEA81SD1 06452 PS2                79
SEA81SD1 06513 PS2                79
```

Swim Deposit

DDH Plots - 1981

81-SD-1

PAGE 1 PROJECTION RUN NUMBER 1

PROJECTION RUN NUMBER 1 DATE 01/01/2011

ANALYSIS OF ACTUARIAL DATA FOR GP PLANES

第十章 Chap.

1 Γαλιλαίας καὶ τῆς Ἰουδαίας καὶ τοῦ πέραν τοῦ Ἰορδάνου·

| | | |

CASE: 1000-1000-1000
CORRECTION OF SPOLDING DATA TO THE DEPTH AND CONCENTRATION EQUIVALENTS RELATIVE TO THE CHLOR
CASE: 1000-1000-1000

FALLOUT CONTAMINATION AS PARTS PER(DOLLAR) - "DEPTH DEPENDENT" "DATA" "SPOLDING" "METHOD"

CASE: 1000-1000-1000 - SPOLDING DATA CONTINUED. DEPTH IN METERS 0000

| | | |

09/01/81

CONNECTION OF DRILLHOLE DATA TO TRUE DEPTH AND EAST/NORTH DISPLACEMENTS RELATIVE TO THE COLLAR

---- DRILLHOLE DATA (CONTINUED) DEPTHS IN METERS ----

70	1F4A1D1	0.000	0.000	0.0	0.0		
71	1F4A1D1	0.000	0.000	0.0	0.0		
72	1F4A1D1	0.000	0.000	0.0	0.0		
73	1F4A1D1	0.000	0.000	0.0	0.0		
74	1F4A1D1	0.000	0.000	0.0	0.0		
75	1F4A1D1	0.000	0.000	0.0	0.0		
76	1F4A1D1	0.000	0.000	0.0	0.0		
77	1F4A1D1	0.000	0.000	0.0	0.0		
78	1F4A1D1	0.000	0.000	0.0	0.0		
79	1F4A1D1	0.000	0.000	0.0	0.0		
80	1F4A1D1	0.000	0.000	0.0	0.0		
81	1F4A1D1	0.000	0.000	0.0	0.0		
82	1F4A1D1	0.000	0.000	0.0	0.0		
83	1F4A1D1	0.000	0.000	0.0	0.0		
84	1F4A1D1	0.000	0.000	0.0	0.0		
85	1F4A1D1	0.000	0.000	0.0	0.0		
86	1F4A1D1	0.000	0.000	0.0	0.0		
87	1F4A1D1	0.000	0.000	0.0	0.0		
88	1F4A1D1	0.000	0.000	0.0	0.0		
89	1F4A1D1	0.000	0.000	0.0	0.0		
90	1F4A1D1	0.000	0.000	0.0	0.0		
91	1F4A1D1	0.000	0.000	0.0	0.0		
92	1F4A1D1	0.000	0.000	0.0	0.0		
93	1F4A1D1	0.000	0.000	0.0	0.0		
94	1F4A1D1	0.000	0.000	0.0	0.0		
95	1F4A1D1	0.000	0.000	0.0	0.0		
96	1F4A1D1	0.000	0.000	0.0	0.0		
97	1F4A1D1	0.000	0.000	0.0	0.0		
98	1F4A1D1	0.000	0.000	0.0	0.0		
99	1F4A1D1	0.000	0.000	0.0	0.0		
100	1F4A1D1	0.000	0.000	0.0	0.0		
101	1F4A1D1	0.000	0.000	0.0	0.0		
102	1F4A1D1	0.000	0.000	0.0	0.0		
103	1F4A1D1	0.000	0.000	0.0	0.0		
104	1F4A1D1	0.000	0.000	0.0	0.0		
105	1F4A1D1	0.000	0.000	0.0	0.0		
106	1F4A1D1	0.000	0.000	0.0	0.0		
107	1F4A1D1	0.000	0.000	0.0	0.0		
108	1F4A1D1	0.000	0.000	0.0	0.0		
109	1F4A1D1	0.000	0.000	0.0	0.0		
110	1F4A1D1	0.000	0.000	0.0	0.0		
111	1F4A1D1	0.000	0.000	0.0	0.0		
112	1F4A1D1	0.000	0.000	0.0	0.0		
113	1F4A1D1	0.000	0.000	0.0	0.0		
114	1F4A1D1	0.000	0.000	0.0	0.0		
115	1F4A1D1	0.000	0.000	0.0	0.0		
116	1F4A1D1	0.000	0.000	0.0	0.0		
117	1F4A1D1	0.000	0.000	0.0	0.0		
118	1F4A1D1	0.000	0.000	0.0	0.0		
119	1F4A1D1	0.000	0.000	0.0	0.0		

09/01/81

CONNECTION OF DRILLHOLE DATA TO TRUE DEPTH AND EAST/NORTH DISPLACEMENTS RELATIVE TO THE COLLAR

---- DRILLHOLE DATA (CONTINUED) DEPTHS IN METERS ----

119	1F4A1D1	0.000	0.000	0.0	0.0		
120	1F4A1D1	0.000	0.000	0.0	0.0		
121	1F4A1D1	0.000	0.000	0.0	0.0		
122	1F4A1D1	0.000	0.000	0.0	0.0		
123	1F4A1D1	0.000	0.000	0.0	0.0		
124	1F4A1D1	0.000	0.000	0.0	0.0		
125	1F4A1D1	0.000	0.000	0.0	0.0		
126	1F4A1D1	0.000	0.000	0.0	0.0		
127	1F4A1D1	0.000	0.000	0.0	0.0		
128	1F4A1D1	0.000	0.000	0.0	0.0		
129	1F4A1D1	0.000	0.000	0.0	0.0		
130	1F4A1D1	0.000	0.000	0.0	0.0		
131	1F4A1D1	0.000	0.000	0.0	0.0		
132	1F4A1D1	0.000	0.000	0.0	0.0		
133	1F4A1D1	0.000	0.000	0.0	0.0		
134	1F4A1D1	0.000	0.000	0.0	0.0		
135	1F4A1D1	0.000	0.000	0.0	0.0		
136	1F4A1D1	0.000	0.000	0.0	0.0		
137	1F4A1D1	0.000	0.000	0.0	0.0		
138	1F4A1D1	0.000	0.000	0.0	0.0		
139	1F4A1D1	0.000	0.000	0.0	0.0		
140	1F4A1D1	0.000	0.000	0.0	0.0		
141	1F4A1D1	0.000	0.000	0.0	0.0		
142	1F4A1D1	0.000	0.000	0.0	0.0		
143	1F4A1D1	0.000	0.000	0.0	0.0		
144	1F4A1D1	0.000	0.000	0.0	0.0		
145	1F4A1D1	0.000	0.000	0.0	0.0		
146	1F4A1D1	0.000	0.000	0.0	0.0		
147	1F4A1D1	0.000	0.000	0.0	0.0		
148	1F4A1D1	0.000	0.000	0.0	0.0		
149	1F4A1D1	0.000	0.000	0.0	0.0		
150	1F4A1D1	0.000	0.000	0.0	0.0		
151	1F4A1D1	0.000	0.000	0.0	0.0		
152	1F4A1D1	0.000	0.000	0.0	0.0		
153	1F4A1D1	0.000	0.000	0.0	0.0		
154	1F4A1D1	0.000	0.000	0.0	0.0		
155	1F4A1D1	0.000	0.000	0.0	0.0		
156	1F4A1D1	0.000	0.000	0.0	0.0		
157	1F4A1D1	0.000	0.000	0.0	0.0		
158	1F4A1D1	0.000	0.000	0.0	0.0		
159	1F4A1D1	0.000	0.000	0.0	0.0		
160	1F4A1D1	0.000	0.000	0.0	0.0		
161	1F4A1D1	0.000	0.000	0.0	0.0		
162	1F4A1D1	0.000	0.000	0.0	0.0		
163	1F4A1D1	0.000	0.000	0.0	0.0		
164	1F4A1D1	0.000	0.000	0.0	0.0		
165	1F4A1D1	0.000	0.000	0.0	0.0		
166	1F4A1D1	0.000	0.000	0.0	0.0		
167	1F4A1D1	0.000	0.000	0.0	0.0		
168	1F4A1D1	0.000	0.000	0.0	0.0		
169	1F4A1D1	0.000	0.000	0.0	0.0		
170	1F4A1D1	0.000	0.000	0.0	0.0		
171	1F4A1D1	0.000	0.000	0.0	0.0		
172	1F4A1D1	0.000	0.000	0.0	0.0		
173	1F4A1D1	0.000	0.000	0.0	0.0		
174	1F4A1D1	0.000	0.000	0.0	0.0		
175	1F4A1D1	0.000	0.000	0.0	0.0		
176	1F4A1D1	0.000	0.000	0.0	0.0		
177	1F4A1D1	0.000	0.000	0.0	0.0		
178	1F4A1D1	0.000	0.000	0.0	0.0		
179	1F4A1D1	0.000	0.000	0.0	0.0		
180	1F4A1D1	0.000	0.000	0.0	0.0		
181	1F4A1D1	0.000	0.000	0.0	0.0		
182	1F4A1D1	0.000	0.000	0.0	0.0		
183	1F4A1D1	0.000	0.000	0.0	0.0		
184	1F4A1D1	0.000	0.000	0.0	0.0		
185	1F4A1D1	0.000	0.000	0.0	0.0		

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CONNECTION OF DRILLHOLE DATA TO TRUE DEPTH AND EAST/NORTH DISPLACEMENTS RELATIVE TO THE COLLAR

---- DRILLHOLE DATA (CONTINUED) DEPTHS IN METERS ----

186	1F4A1D1	0.000	0.000	0.0	0.0		
187	1F4A1D1	0.000	0.000	0.0	0.0		
188	1F4A1D1	0.000	0.000	0.0	0.0		
189	1F4A1D1	0.000	0.000	0.0	0.0		
190	1F4A1D1	0.000	0.000	0.0	0.0		
191	1F4A1D1	0.000	0.000	0.0	0.0		
192	1F4A1D1	0.000	0.000	0.0	0.0		
193	1F4A1D1	0.000	0.000	0.0	0.0		
194	1F4A1D1	0.000	0.000	0.0	0.0		
195	1F4A1D1	0.000	0.000	0.0	0.0		
196	1F4A1D1	0.000	0.000	0.0	0.0		
197	1F4A1D1	0.000	0.000	0.0	0.0		
198	1F4A1D1	0.000	0.000	0.0	0.0		
199	1F4A1D1	0.000	0.000	0.0	0.0		
200	1F4A1D1	0.000	0.000	0.0	0.0		
201	1F4A1D1	0.000	0.000	0.0	0.0		
202	1F4A1D1	0.000	0.000	0.0	0.0		
203	1F4A1D1	0.000	0.000	0.0	0.0		
204	1F4A1D1	0.000	0.000	0.0	0.0		
205	1F4A1D1	0.000	0.000	0.0	0.0		
206	1F4A1D1	0.000	0.000	0.0	0.0		
207	1F4A1D1	0.000	0.000	0.0	0.0		
208	1F4A1D1	0.000	0.000	0.0	0.0		
209	1F4A1D1	0.000	0.000	0.0	0.0		
210	1F4A1D1	0.000	0.000	0.0	0.0		
211	1F4A1D1	0.000	0.000	0.0	0.0		
212	1F4A1D1	0.000	0.000	0.0	0.0		
213	1F4A1D1	0.000	0.000	0.0	0.0		
214	1F4A1D1	0.000	0.000	0.0	0.0		
215	1F4A1D1	0.000	0.000	0.0	0.0		
216	1F4A1D1	0.000	0.000	0.0	0.0		
217	1F4A1D1	0.000	0.000	0.0	0.0		
218	1F4A1D1	0.000	0.000	0.0	0.0		
219	1F4A1D1	0.000	0.000	0.0	0.0		
220	1F4A1D1	0.000	0.000	0.0	0.0		
221	1F4A1D1	0.000	0.000	0.0	0.0		
222	1F4A1D1	0.000	0.000	0.0	0.0		
223	1F4A1D1	0.000	0.000	0.0	0.0		
224	1F4A1D1	0.000	0.000	0.0	0.0		
225	1F4A1D1	0.000	0.000	0.0	0.0		
226	1F4A1D1	0.000	0.000	0.0	0.0		
227	1F4A1D1	0.000	0.000	0.0	0.0		
228	1F4A1D1	0.000	0.000	0.0	0.0		
229	1F4A1D1	0.000	0.000	0.0	0.0		
230	1F4A1D1	0.000	0.000	0.0	0.0		
231	1F4A1D1	0.000	0.000	0.0	0.0		
232	1F4A1D1	0.000	0.000	0.0	0.0		
233	1F4A1D1	0.000	0.000	0.0	0.0		
234	1F4A1D1	0.000	0.000	0.0	0.0		
235	1F4A1D1	0.000	0.000	0.0	0.0		
236	1F4A1D1	0.000	0.000	0.0	0.0		
237	1F4A1D1	0.000	0.000	0.0	0.0		
238	1F4A1D1	0.000	0.000	0.0	0.0		
239	1F4A1D1	0.000	0.000	0.0	0.0		
240	1F4A1D1	0.000	0.000	0.0	0.0		
241	1F4A1D1	0.000	0.000	0.0	0.0		
242	1F4A1D1	0.000	0.000	0.0	0.0		
243	1F4A1D1	0.000	0.000	0.0	0.0		
244	1F4A1D1	0.000	0.000	0.0	0.0		
245	1F4A1D1	0.000	0.000	0.0	0.0		
246	1F4A1D1	0.000	0.000	0.0	0.0		
247	1F4A1D1	0.000	0.000	0.0	0.0		
248	1F4A1D1	0.000	0.000	0.0	0.0		
249	1F4A1D1	0.000	0.000	0.0	0.0		
250	1F4A1D1	0.000	0.000	0.0	0.0		
251	1F4A1D1	0.000	0.000	0.0	0.0		
252	1F4A1D1	0.000	0.000	0.0	0.0		
253	1F4A1D1	0.000	0.000	0.0	0.0		
254	1F4A1D1	0.000	0.000	0.0	0.0		
255	1F4A1D1	0.000	0.000	0.0	0.0		
256	1F4A1D1	0.000	0.000	0.0	0.0		
257	1F4A1D1	0.000	0.000	0.0	0.0		
258	1F4A1D1	0.000	0.000	0.0	0.0		
259	1F4A1D1	0.000	0.000	0.0	0.0		
260	1F4A1D1	0.000	0.000	0.0	0.0		
261	1F4A1D1	0.000	0.000	0.0	0.0		
262	1F4A1D1	0.000	0.000	0.0	0.0		
263	1F4A1D1	0.000	0.000	0.0	0.0		
264	1F4A1D1	0.000	0.000	0.0	0.0		
265	1F4A1D1	0.000	0.000	0.0	0.0		
266	1F4A1D1	0.000	0.000	0.0	0.0		
267	1F4A1D1	0.000	0.000	0.0	0.0		
268	1F4A1D1	0.000	0.000	0.0	0.0		
269	1F4A1D1	0.000	0.000	0.0	0.0		
270	1F4A1D1	0.000	0.000	0.0	0.0		
271	1F4A1D1	0.000	0.000	0.0	0.0		
272	1F4A1D1	0.000	0.000	0.0	0.0		
273	1F4A1D1	0.000	0.000	0.0	0.0		
274	1F4A1D1	0.000	0.000	0.0	0.0		
275	1F4A1D1	0.000	0.000	0.0	0.0		
276	1F4A1D1	0.000	0.000	0.0	0.0		
277	1F4A1D1	0.000	0.000	0.0	0.0		
278	1F4A1D1	0.000	0.000	0.0	0.0		
279	1F4A1D1	0.000	0.000	0.0	0.0		
280	1F4A1D1	0.000	0.000	0.0	0.0		
281	1F4A1D1	0.000	0.000	0.0	0.0		
282	1F4A1D1	0.000	0.000	0.0	0.0		
283	1F4A1D1	0.000	0.000	0.0	0.0		
284	1F4A1D1	0.000	0.000	0.0	0.0		
285	1F4A1D1	0.000	0.000	0.0	0.0		

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CONNECTION OF DRILLHOLE DATA TO TRUE DEPTH AND EAST/NORTH DISPLACEMENTS RELATIVE TO THE COLLAR

SUMMARY OF DATA INPUT FROM FILE# AR1303.F0

RECORDS READ #	145	RELEASED TO SORT 167
TYPE# 1 #	1	
TYPE# 2 #	72	
TYPE# 3 #	71	
TYPE# 4 #	22	(GENERATED TO DEPTH 444.9 METERS)

DRILLHOLE TRUE DEPTH (VERTICAL) # 444.9 METERS

SUMMARY OF THE DRILLHOLE SURVEY CORRECTIONS FILE# AR1303.F0

SECTION	DEPTH METERS		DEVIATIONS		DEVIATION ANGLES	
NUMBER	FROM	TO	DX	DY	DIP	AZIMUTH
HOLE ASSUMED VERTICAL AT DEPTH		-100.0			100.0	179.0
1	100.0	189.0	231.0	0.0	100.0	179.0
2	189.0	289.0	231.0	0.0	100.0	179.0
3	289.0	389.0	231.0	0.0	100.0	179.0
4	389.0	489.0	231.0	0.0	100.0	179.0
5	489.0	542.0	231.0	0.0	100.0	179.0

FINISHED -- BOREHOLE LENGTH # 444.90 METERS
FILE SIZE # 542

09/01/81

SUMMARY DRILL LOG -- CORRECTED TO TRUE DEPTH AND EAST/NORTH DISPLACEMENTS RELATIVE TO THE COLLAR

COLLAR COORDINATES -- EAST: 33533333.0 METERS NORTH: 22222222.0 METERS ELEV: 1111111.0 METERS AFEI 52

| DOP METERS | CODE | LITHOLOGY CODE | GEOCHM LOG SAMPLE NO. | INT RECOVERY | MAG INDEX | FRAC FREQ | DIP CA DIP DIP CA DIP CA DIP CA DIP DIP CA DIP CA DIP CA

```
*****************
*  PLOT OF  *
*  LOCATION  *
*****************

PLOT OF LOCATION SPECIFIED DATA

PLOT NUMBER 1 PLOTTED IN 1.00*
  PLOT OF LOCATION  X-COORD IN DEG
    LOCATION   X-MIN   X- MAX
    LOCATION   -0.0    0.0
    LOCATION   -0.0    0.0
    LOCATION 1 DATA LOCATIONS TOTAL  1
    LOCATION 2 DATA LOCATIONS TOTAL  1
    LOCATION 3 DATA LOCATIONS TOTAL  1
    LOCATION 4 DATA LOCATIONS TOTAL  1
    LOCATION 5 DATA LOCATIONS TOTAL  1

DETAILED CONTROL

  DET  DET  DET
```

81-SD-04

COMPILATION OF INTERLINKED DATA TO DEAL DEPTH AND FREQUENCIES DISPLACEMENTS RELATIVE TO THE DELAY

COLLEN EUROPEANTS == EARTH PYROGENICA NORTHA PYROGENICA PLATES SILICIFIED

**** THE INTERLINKED DATA FOLLOWS ("NOTHING" MEANS "NOTHING") ****

```
  1 EARTHQUAKE CAUSED  CAUSE  ROCKS
  2 EARTHQUAKE CAUSED  CAUSE  ROCKS
  3 EARTHQUAKE CAUSED  CAUSE  ROCKS
  4 EARTHQUAKE CAUSED  CAUSE  ROCKS
  5 EARTHQUAKE CAUSED  CAUSE  ROCKS
  6 EARTHQUAKE CAUSED  CAUSE  ROCKS
  7 EARTHQUAKE CAUSED  CAUSE  ROCKS
  8 EARTHQUAKE CAUSED  CAUSE  ROCKS
  9 EARTHQUAKE CAUSED  CAUSE  ROCKS
 10 EARTHQUAKE CAUSED  CAUSE  ROCKS
 11 EARTHQUAKE CAUSED  CAUSE  ROCKS
 12 EARTHQUAKE CAUSED  CAUSE  ROCKS
 13 EARTHQUAKE CAUSED  CAUSE  ROCKS
 14 EARTHQUAKE CAUSED  CAUSE  ROCKS
 15 EARTHQUAKE CAUSED  CAUSE  ROCKS
 16 EARTHQUAKE CAUSED  CAUSE  ROCKS
 17 EARTHQUAKE CAUSED  CAUSE  ROCKS
 18 EARTHQUAKE CAUSED  CAUSE  ROCKS
 19 EARTHQUAKE CAUSED  CAUSE  ROCKS
 20 EARTHQUAKE CAUSED  CAUSE  ROCKS
 21 EARTHQUAKE CAUSED  CAUSE  ROCKS
 22 EARTHQUAKE CAUSED  CAUSE  ROCKS
 23 EARTHQUAKE CAUSED  CAUSE  ROCKS
 24 EARTHQUAKE CAUSED  CAUSE  ROCKS
 25 EARTHQUAKE CAUSED  CAUSE  ROCKS
 26 EARTHQUAKE CAUSED  CAUSE  ROCKS
 27 EARTHQUAKE CAUSED  CAUSE  ROCKS
 28 EARTHQUAKE CAUSED  CAUSE  ROCKS
 29 EARTHQUAKE CAUSED  CAUSE  ROCKS
 30 EARTHQUAKE CAUSED  CAUSE  ROCKS
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 33 EARTHQUAKE CAUSED  CAUSE  ROCKS
 34 EARTHQUAKE CAUSED  CAUSE  ROCKS
 35 EARTHQUAKE CAUSED  CAUSE  ROCKS
 36 EARTHQUAKE CAUSED  CAUSE  ROCKS
 37 EARTHQUAKE CAUSED  CAUSE  ROCKS
 38 EARTHQUAKE CAUSED  CAUSE  ROCKS
 39 EARTHQUAKE CAUSED  CAUSE  ROCKS
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 41 EARTHQUAKE CAUSED  CAUSE  ROCKS
 42 EARTHQUAKE CAUSED  CAUSE  ROCKS
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 44 EARTHQUAKE CAUSED  CAUSE  ROCKS
 45 EARTHQUAKE CAUSED  CAUSE  ROCKS
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 56 EARTHQUAKE CAUSED  CAUSE  ROCKS
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 64 EARTHQUAKE CAUSED  CAUSE  ROCKS
 65 EARTHQUAKE CAUSED  CAUSE  ROCKS
 66 EARTHQUAKE CAUSED  CAUSE  ROCKS
 67 EARTHQUAKE CAUSED  CAUSE  ROCKS
 68 EARTHQUAKE CAUSED  CAUSE  ROCKS
 69 EARTHQUAKE CAUSED  CAUSE  ROCKS
 70 EARTHQUAKE CAUSED  CAUSE  ROCKS
 71 EARTHQUAKE CAUSED  CAUSE  ROCKS
 72 EARTHQUAKE CAUSED  CAUSE  ROCKS
 73 EARTHQUAKE CAUSED  CAUSE  ROCKS
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 78 EARTHQUAKE CAUSED  CAUSE  ROCKS
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 85 EARTHQUAKE CAUSED  CAUSE  ROCKS
 86 EARTHQUAKE CAUSED  CAUSE  ROCKS
 87 EARTHQUAKE CAUSED  CAUSE  ROCKS
 88 EARTHQUAKE CAUSED  CAUSE  ROCKS
 89 EARTHQUAKE CAUSED  CAUSE  ROCKS
 90 EARTHQUAKE CAUSED  CAUSE  ROCKS
 91 EARTHQUAKE CAUSED  CAUSE  ROCKS
 92 EARTHQUAKE CAUSED  CAUSE  ROCKS
 93 EARTHQUAKE CAUSED  CAUSE  ROCKS
 94 EARTHQUAKE CAUSED  CAUSE  ROCKS
 95 EARTHQUAKE CAUSED  CAUSE  ROCKS
 96 EARTHQUAKE CAUSED  CAUSE  ROCKS
 97 EARTHQUAKE CAUSED  CAUSE  ROCKS
 98 EARTHQUAKE CAUSED  CAUSE  ROCKS
 99 EARTHQUAKE CAUSED  CAUSE  ROCKS
100 EARTHQUAKE CAUSED  CAUSE  ROCKS
```


COMPILATION OF INTERLINKED DATA TO DEAL DEPTH AND FREQUENCIES DISPLACEMENTS RELATIVE TO THE DELAY

**** INTERLINKED DATA (CONTINUATION: SECTION 1B METHOD