

Figure 10.-Digital gamma and density logs for drill hole Q12

FEB 17 1983
Bureau of Reclamation

LOG DLOG IV COMPROBE, INC.

HOLE NO. Q12

DATE : 4-25-80

TOOL DIVIDE FACTOR (RATE1) = 2 (Gamma)

TOOL DIVIDE FACTOR (RATE2) = 1 (Density)

LOG DIRECTION - UP

DEPTH RATE1 RATE2

0069.0 22 39
0068.9 18 41
0068.8 8 41
0068.7 6 37
0068.6 6 37
0068.5 6 40
0068.4 16 37
0068.3 14 42
0068.2 14 42
0068.1 24 37
0068.0 24 38
0067.9 18 37
0067.8 22 37
0067.7 16 41
0067.6 22 43
0067.5 14 37
0067.4 16 41
0067.3 14 37
0067.2 16 41
0067.1 16 37
0067.0 16 37
0066.9 8 37
0066.8 14 37
0066.7 14 37
0066.6 20 40
0066.5 12 40
0066.4 14 39
0066.3 10 40
0066.2 12 40
0066.1 18 36
0066.0 8 36
0065.9 24 34
0065.8 8 34
0065.7 8 39
0065.6 18 41
0065.5 20 38
0065.4 8 39
0065.3 12 36
0065.2 8 40
0065.1 14 40
0065.0 10 36
0064.9 14 40
0064.8 14 42
0064.7 14 38
0064.6 14 38
0064.5 12 38
0064.4 14 40
0064.3 12 37
0064.2 18 39
0064.1 18 40
0064.0 16 40
0063.9 18 39
0063.8 10 41
0063.7 18 41
0063.6 14 39
0063.5 6 39
0063.4 12 36
0063.3 10 36
0063.2 18 36
0063.1 12 37
0063.0 12 39
0062.9 14 39
0062.8 14 39
0062.7 12 43
0062.6 12 43
0062.5 10 38
0062.4 12 38
0062.3 8 35
0062.2 16 38
0062.1 12 41
0062.0 8 35
0061.9 12 36
0061.8 6 36
0061.7 6 32
0061.6 6 32
0061.5 6 41
0061.4 4 36
0061.3 4 36
0061.2 4 41
0061.1 6 41
0061.0 4 38
0060.9 2 38
0060.8 6 38
0060.7 8 37
0060.6 8 38
0060.5 8 38
0060.4 12 36
0060.3 8 38
0060.2 12 37
0060.1 12 37
0060.0 14 41
0059.9 8 39
0059.8 14 36
0059.7 6 40
0059.6 12 36
0059.5 14 39
0059.4 14 39
0059.3 28 37
0059.2 20 41
0059.1 28 37
0059.0 16 41
0058.9 20 39
0058.8 22 40
0058.7 34 38
0058.6 28 39
0058.5 32 36
0058.4 50 35
0058.3 40 35
0058.2 34 39
0058.1 42 41
0058.0 34 38
0057.9 40 39
0057.8 42 33
0057.7 48 36
0057.6 44 35
0057.5 42 36
0057.4 46 36
0057.3 36 34
0057.2 32 34
0057.1 50 37
0057.0 48 36
0056.9 34 33
0056.8 34 33
0056.7 26 39
0056.6 42 34
0056.5 48 34
0056.4 34 37
0056.3 48 34
0056.2 28 36
0056.1 38 41
0056.0 40 42
0055.9 32 36
0055.8 40 34
0055.7 40 34
0055.6 30 36
0055.5 34 38
0055.4 30 38
0055.3 34 38
0055.2 38 40
0055.1 44 31
0055.0 26 36
0054.9 40 39
0054.8 46 38
0054.7 46 37
0054.6 34 37
0054.5 38 37
0054.4 42 38
0054.3 50 35
0054.2 30 35
0054.1 40 37
0054.0 42 35
0053.9 34 40
0053.8 34 37
0053.7 30 40
0053.6 50 38
0053.5 30 36
0053.4 36 37
0053.3 30 37
0053.2 38 41
0053.1 24 38
0053.0 36 41
0052.9 36 40
0052.8 44 48
0052.7 46 65
0052.6 38 79
0052.5 46 81
0052.4 28 83
0052.3 26 79
0052.2 32 87
0052.1 36 85
0052.0 28 83
0051.9 36 86
0051.8 30 79
0051.7 28 85
0051.6 36 85
0051.5 38 84
0051.4 30 77
0051.3 28 58
0051.2 40 36
0051.1 40 31
0051.0 36 33
0050.9 44 33
0050.8 36 33
0050.7 38 33
0050.6 42 38
0050.5 24 38
0050.4 34 38
0050.3 26 36
0050.2 34 36
0050.1 34 37
0050.0 22 37
0049.9 36 38
0049.8 28 31
0049.7 28 29
0049.6 44 33
0049.5 36 26
0049.4 50 36
0049.3 50 36
0049.2 56 37
0049.1 46 41
0049.0 48 38
0048.9 50 39
0048.8 48 42
0048.7 46 42
0048.6 56 41
0048.5 54 38
0048.4 54 38
0048.3 62 35
0048.2 68 35
0048.1 76 35
0048.0 54 35
0047.9 50 39
0047.8 46 42
0047.7 32 41
0047.6 46 38
0047.5 40 44
0047.4 46 43
0047.3 46 43
0047.2 48 46
0047.1 48 45
0047.0 54 44
0046.9 54 54
0046.8 56 54
0046.7 46 54
0046.6 34 42
0046.5 44 37
0046.4 46 43
0046.3 30 38
0046.2 42 36
0046.1 46 36
0046.0 44 40
0045.9 36 43
0045.8 42 71
0045.7 42 61
0045.6 56 61
0045.5 38 57
0045.4 48 53
0045.3 52 48
0045.2 38 68
0045.1 44 67
0045.0 44 50
0044.9 52 52
0044.8 18 54
0044.7 52 68
0044.6 46 79
0044.5 28 82
0044.4 42 76
0044.3 38 70
0044.2 46 70
0044.1 60 63
0044.0 52 62
0043.9 46 62
0043.8 40 51
0043.7 54 56
0043.6 54 56
0043.5 50 55
0043.4 42 50
0043.3 44 38
0043.2 44 38
0043.1 42 32
0043.0 66 34
0042.9 48 37
0042.8 66 37
0042.7 42 43
0042.6 40 48
0042.5 48 37
0042.4 60 41
0042.3 48 53
0042.2 58 60
0042.1 50 54
0042.0 42 58
0041.9 30 56
0041.8 52 57
0041.7 54 57
0041.6 54 56
0041.5 48 42
0041.4 54 35
0041.3 54 35
0041.2 60 30
0041.1 54 30
0041.0 46 29
0040.9 50 29
0040.8 32 35
0040.7 42 28
0040.6 40 35
0040.5 54 34
0040.4 56 34
0040.3 56 39
0040.2 42 39
0040.1 52 31
0040.0 52 31
0039.9 36 32
0039.8 52 34
0039.7 38 33
0039.6 46 35
0039.5 54 35
0039.4 48 32
0039.3 50 36
0039.2 58 34
0039.1 44 34
0039.0 60 33

STOP

LOG DLOG IV COMPROBE, INC.

HOLE NO. Q12

DATE : 4-25-80

TOOL DIVIDE FACTOR (RATE1) = 2 (Gamma)

TOOL DIVIDE FACTOR (RATE2) = 1 (Density)

LOG DIRECTION - UP

DEPTH RATE1 RATE2

0309.0 18 37
0308.9 24 34
0308.8 26 36
0308.7 28 36
0308.6 28 37
0308.5 26 39
0308.4 24 38
0308.3 46 38
0308.2 30 40
0308.1 42 41
0308.0 38 42
0307.9 38 40
0307.8 32 42
0307.7 34 42
0307.6 32 44
0307.5 40 43
0307.4 52 33
0307.3 40 30
0307.2 46 30
0307.1 46 31
0307.0 38 28
0306.9 46 32
0306.8 46 22
0306.7 40 27
0306.6 48 45
0306.5 54 54
0306.4 56 54
0306.3 46 54
0306.2 34 42
0306.1 44 37
0306.0 54 35
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0305.8 48 42
0305.7 46 42
0305.6 56 41
0305.5 48 53
0305.4 52 48
0305.3 44 67
0305.2 44 50
0305.1 52 52
0305.0 52 68
0304.9 54 52
0304.8 52 79
0304.7 46 81
0304.6 28 83
0304.5 26 79
0304.4 32 87
0304.3 36 85
0304.2 28 83
0304.1 46 81
0304.0 46 79
0303.9 38 58
0303.8 52 57
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STOP