

GOVERNMENT KINOHON 1 6/25 007N 019E 18

DST No: 002

MONTANA GOLDEN VALLEY

API No: 25-037-05023

Ground:

Latitude: 46.371850

KB:

Longitude: 109.385900

Interval: 4371.0 to 4391.0 ft

Total Depth: 4391.0 ft

Operator: REPUBLIC

Test Co.: HALLIBURTON

Formations: ICRLS

Type: CBH1P

FCRLS

Date: 531019

Quality Code: D

Recorder No: 000239

Recorder Type:

Recorder Depth: 4361.0 ft Inside

Recorder Temp: F

SubSea:

Temp Depth: 4361.0 ft

Capacity: psi

Bottom Hole Temp: 100.0 F

Horner

Perm: AV

Times
(min)

Pressure
(psi)

Extrap (L)
(psi)

Slope (L)
(psi/cycle)

Damage:
HF: W

15.0

Gas Flow

Preflow:

60.0

395.0

MAX:

mcf/d

Initial SI:

15.0

1880.0

2044.20

235.2246

FIRST:

mcf/d

LAST:

mcf/d

Initial Hydrostatic: 2341.00

Assigned P-Max: 2044.20

Final Hydrostatic: 2341.00

Pressure/Depth: 0.468 psi/ft

Recovery Description: 845.01ft Sulphurous water.

Blow Description: Weak blow to moderate blow on final flow continuing throughout.

Comments: Average permeability. Only one shut-in taken still building too rapidly to extrapolate very accurately. Due to large amount of recovery test was upgraded. Extrapolated pressure to be used with caution.

Drill Pipe Type: XH

Length: ft

Cushion Type:

Weight: lb/ft

Liquid Cushion:

Outer Diameter: 4.50 in

Gas Cushion:

Internal Diameter: in

Inhibitor:

Drill collar Type:

Mud Type: GEL ADD

Length: 210.00 ft

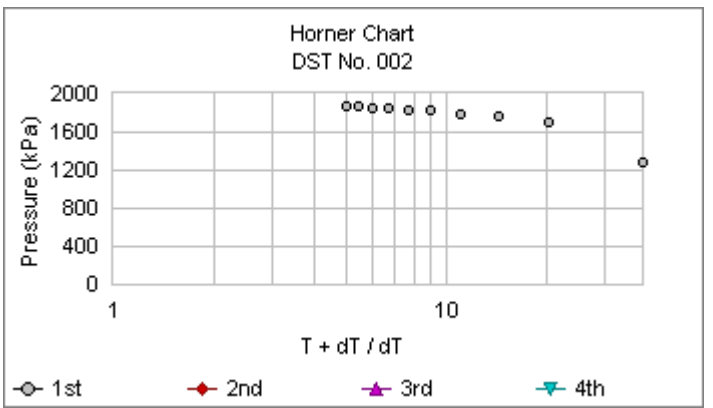
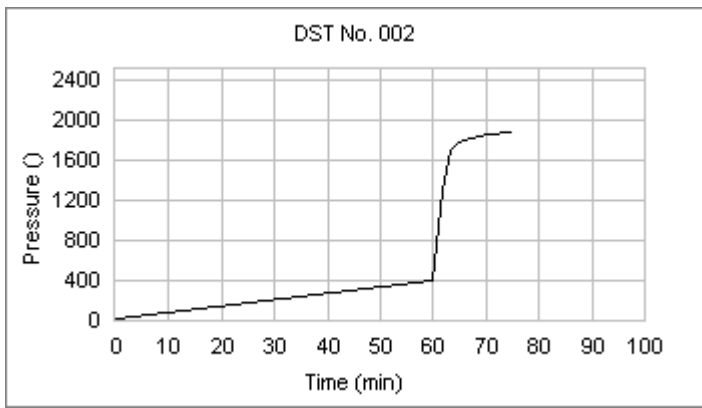
Mud Weight: 9.80 lb/gal

Outer Diameter: 6.25 in

Salinity: ppm

Internal Diameter: in

Chloride Content:



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