

FASKIN - FEDERAL No. 3 - DSTS

3-12-75

DST #1; 8649-8719; TO 30 Mins; good to strong blow to dead; SI 1 Hr;
TO 1 Hr., very weak blow; SI 2 Hrs; Rec. 1000' WODM + 5700' sulphur wtr;

DST #1; Chlorides: Mud Pit	7500 ppm
T/Fluid	7500 ppm
1st Reversed Fluid	17,500 ppm
2nd " "	25,500 ppm
Sampler	28,500 ppm

Rec. 1000' DF + 5700' Sulphur wtr;
IH 4047; FH 3942; IF (30 Min) 2798 - 3449;
ISIP (60 Min) 3502; FF (60 Min) 3502; FSIP (120 Min) 3502.

4-1-75

DST #2; 10,402-622; Open tool @ 3:05 AM;

3:05	1/2"	Good strong blow;
3:10	1/2"	1.5#
3:15	1/2"	2#
3:20	1/2"	2#
3:25	1/2"	3#
3:30	"	3#
3:35	1/2"	3# 60 Min. SI
4:35	1/2"	2#
4:45	1/2"	2#
4:55	1/2"	2#
5:05	1/2"	2#
5:15	1/2"	2# Lost Pkr seat & 12 Bbls. mud.

POH; No gas; Pick up 25,000# Wt.

POH w/ DST #2 from 10,402-10,622; Recovered 1655' VSGCDM;
Sampler: 2100 cc DM, no psi; no gas; IFHS 5042 - 4799#;
30 Min. Flow 66 - 87#; 60 Min. SI 371#; 40 Min. Flow 87 - 109#;
Equalizer tube gave way in test tool;

4-4-75

DST #3; 8970-9010; 40' Canyon;

2:15	Open tool on 1/2" choke, good strong blow;
2:17	1/2" choke 30#
2:30	3/8" choke 50#
2:25	" 115#
2:27	" 90#
2:30	" 70#
2:35	" 70#
2:40	" 20#
2:45	" 50#

GTS in 12 Mins.

Small gas flare

SI for 60 Min. ISI

Small amt gas

Flow mud LCM & Wtr

Flow 10 to 12 Bbls/Hr.

Formation Wtr

" "

Dying; small spray of wtr & small amt of gas.

4:45	"	4#
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SI for 2 Hrs FSI; POH @ 6:45; Top of bomb @ 8975'; Recorder #6851;

IFHS 4235 - 4235; 30 Min Flow 2522 - 3351;

60 Min. SI 3688; 60 Min. Flow 3363 - 3558;

120 Min. SI 3688; Rec. 7210' gas cut form wtr; 90' Gas & wtr cut drlg fluid; 75,000 ppm; R.W. .31 @ 60'.

RECEIVED