

## DAVID FASKEN

DST #1 (10,800' - 10,940'):

TO @ 9:25 p.m. w/very very weak blow, in 6 mins blowing from bottom of bucket, in 18 mins had 3# flowing through bubble hose, TC 54 mins. TO w/immediate blow from bottom of bucket, in 5 mins had 17# flowing through bubble hose, in 10 mins had 20.5# on ¼" ck (49 MCFPD), in 27 mins had gas to surface w/22# on ¼" ck (52 MCFPD), in 120 mins had 26# on ¼" ck (57 MCFPD), TC FSI 240 mins.

Recovery 1211' slightly gas cut drlg, chlorides: top 29,000 ppm, bottom 28,500 ppm, pit 30,000 ppm.

	<u>Inside Recorder</u> 24 hr clock	<u>Outside Recorder</u> 48 hr clock
IHP	5086	5214
IPFP	132	196
FPPF	154 in 18 mins	196
ISIP	2887 in 54 mins	3040
IFP	219	239
FFP	263 in 120 mins	283
FSIP	3472 in 240 mins	3544
FHP	5064	5148

Sampler Recovery: 200#, 1.332 ft<sup>3</sup> gas + 50 cc gas cut drlg mud, chl 28,000 ppm.

DST #2 (10,950' - 11,057'):

TO w/weak blow, blowing from bottom of bucket in one min, in 5 mins had 4½# through bubble hose, in 15 mins had 13# through bubble hose, in 20 mins had 15# through bubble hose - closed tool for 60 mins, had gas to surface 21 mins after closing tool. Reopened tool w/strong blow from bottom of bucket, in 10 mins had 1½# through bubble hose, in 30 mins had 12# on ¼" ck (37 MCFPD), in 60 mins had 15# on ¼" ck (41 MCFPD), in 85 mins had 18# on ¼" ck (46 MCFPD) pressure started decreasing, in 120 mins had 16# on ¼" ck (43 MCFPD), closed tool for 4 hrs.

Recovery: 465' gas cut drlg mud, chl 23,000 ppm + 2956' gas cut formation water, chl 73,000 ppm, pit chl 23,000 ppm.

IHP 5192  
 IPFP 454  
 FPPF 463 in 20 mins  
 ISIP 4270 in 60 mins  
 IFP 645  
 FFP 1616 in 120 mins  
 FSIP 4261 in 240 mins  
 FHP 5176  
 BHT 182°F

Sampler Recovery: 1100#, 1.981 ft<sup>3</sup> gas + 1700 cc formation water, chl 73,000 ppm.

DST #3 (11,069' - 11,090'):

TO 10 mins w/weak blow increasing to fair blow from bottom of bucket in 10 mins, SI 10 mins, reopened 1 hr w/weak blow increasing to fair blow from bottom of bucket in 10 mins, SI 10 mins, reopened 1 hr w/weak blow increasing to fair blow from bottom of bucket, SI 2 hrs.

Recovery: 4162' fluid (1842' mud + 2320' salt water). Pit chlorides 41,250 ppm, top chl 37,710 ppm, middle chl 78,750 ppm, bottom chl 86,250 ppm.

IHP 5322  
 IPFP 219-566 in 10 mins  
 ISIP 4334 in 30 mins  
 IFP 624  
 FFP 1395 in 60 mins  
 FSIP 4334 in 180 mins  
 FHP 5281  
 BHT 180°F