

Do 222 Stem Tests

11-10 57 4.38 7415'. EST #1 Mafec Sand. Top 720' @ 1235'.
Packer set @ 725'. Well opened 8:05 A.M. Gas to surface in 4
mins., mud to surface in 27 mins. & oil in 35 mins. Cleaned to
p 6.5 mins. Furred to bottom @ 8:45 A.M. 1st ch. 10' for sand
1st ch. oil zone.

Wire	I.V.	1%R	3-ird Out	4-ird
1st 30 min.	13.7%	170w	2-1/2% mid	1.0
2nd 30 min.	17.0%	170w	6-10% mid	1.0
3rd 30 min.	17.7%	170w	4-10% mid	1.0

[illegible]

Time	Temp	Wind	Pressure	Clouds	Remarks
0000	23.0	2/10	1013.0	0/100	
0100	23.0	2/10	1013.0	0/100	
0200	23.0	2/10	1013.0	0/100	
0300	23.0	2/10	1013.0	0/100	
0400	23.0	2/10	1013.0	0/100	
0500	23.0	2/10	1013.0	0/100	
0600	23.0	2/10	1013.0	0/100	
0700	23.0	2/10	1013.0	0/100	
0800	23.0	2/10	1013.0	0/100	
0900	23.0	2/10	1013.0	0/100	
1000	23.0	2/10	1013.0	0/100	
1100	23.0	2/10	1013.0	0/100	
1200	23.0	2/10	1013.0	0/100	
1300	23.0	2/10	1013.0	0/100	
1400	23.0	2/10	1013.0	0/100	
1500	23.0	2/10	1013.0	0/100	
1600	23.0	2/10	1013.0	0/100	
1700	23.0	2/10	1013.0	0/100	
1800	23.0	2/10	1013.0	0/100	
1900	23.0	2/10	1013.0	0/100	
2000	23.0	2/10	1013.0	0/100	
2100	23.0	2/10	1013.0	0/100	
2200	23.0	2/10	1013.0	0/100	
2300	23.0	2/10	1013.0	0/100	

In water color circulation sub. Rec. 50° of elev. below 10
valves. 6.4m; 42 5' . AI @ 60° . 30° ISEP 3034 . ISEP
2.65%, LIP 100% . IP 1524%. AI 8110%, 40 3530%.

2.2.2. Analysis Description

11-29-57. L.S. 5875 to 5880. Core #1 5875' to 5880'. Recovered 100% 5875' of belonite and hydrolytic dolomite. Top of Ordovician @ 5890'. Scattered porosity and stain. Most of core (5875' to 5880') in first zone. Core #2 5928 to 5964. Recovered 100% (100%) two strands of bleaching oil.