

WEED STATE #1
1980' FNL & 1880' FWL
Sec 24 - 18S - 24E

Drill Stem Test Summary

DST #1 7982' - 8214' Atoka - Misrun

#2 7970' - 8136' Atoka

Opened on 30" PF with weak blow ($\frac{1}{2}$ " in bucket) and increased at end of flow period. SI 90". Reopened on 120" FF with weak blow, increased to strong at end of flow period. SI 240". Recovered 375' SGCDM.

IHH	4037
30" PF	76-102
90" ISI	304
120" FF	102-127
240" FSI	658
FHH	4010

#3 Misrun

#4 6380' -6570' Bursum

Opened with 30" PF with strong blow. Had GTS in 7". SI 90". Reopened on 120" final flow on $\frac{1}{4}$ " choke as follows:

3:30 AM	13 psi	8-10' flare on opening
3:36	12 psi	
3:42	11 psi	
3:46	10 psi	
3:49	9 psi	
3:51	8 psi	
3:54	7 psi	
3:58	6 psi	
4:03	5 psi	
4:19	4 psi	
5:00	4 psi	2'-4' flare (20-25 MCF)
5:30	4 psi	20-25 MCF

IHH	3211 psi
30" PF	127-152
90" ISI	2201 - extrapolates to 2262
120" FF	228-228
240" FSI	2203 - extrapolates to 2212
FHH	3186
BHT	150° F