

DST #2 (3600'-3699'): TO @ 3:15 p.m. w/weak blow 2" to bucket, in 3 mins had blow from bottom of bucket, in 15 mins had 2# on bubble hose, TO 15 mins, TC 1 hr. Reopened tool @ 4:30 p.m. w/weak blow  
 in 5 mins - 7" into bucket  
 in 15 mins - 10" into bucket  
 in 22 mins had blow from bottom of bucket  
 in 30 mins had 1½# on bubble hose  
 in 50 mins had 8# " " "  
 in 55 mins put on ¼" ck  
 in 68 mins had 7# on ¼" ck & gas to surface  
 in 75 mins " 6# " & burning flare  
 in 150 mins " 6# " "  
 TO 2½ hrs, TC 12 hrs - waiting for daylight.

Recovery: Reversed out 1173' fluid or 10.6 BF = 2.4 BO + 8.2 BW.

Sampler @ 100#: 1950 cc fluid = 250 cc oil (45.1° API @ 60°F) + 1700 cc water.

	<u>Top Recorder</u>	<u>Bottom Recorder</u>
IHP	1767	1982
IPFP	46	92
FPFP (15 mins)	92	184
ISIP (1 hr)	1594	1666
IFP	138	184
FFP (2½ hrs)	145	437
FSIP (12 hrs)	1553	1666
FHP	1767	---
BHT 96°F		