

DST #1 6207' - 6236':

TO @ 10:48 AM w/wk blo, ½" down in bucket
at 5 " cont w/wk blo, ½" down in bucket

Tool Open 5 "

Tool Closed 60 "

Reopened Tool @ 11:53 AM w/wk blo, ½" down in bucket, blow gradually decreasing, well dead in 1 hr & 35 mins.

Tool Open 110 "

Tool Closed 220 "

Recovery: 126' fluid (drlg water & form water - no oil), top water sample 15500 PPM, Cl.) Top tool water sample 22400 PPM, Cl, pit water 14000 PPM, Cl.

Sampler Recovery: 2400 cc form water w/very, very, slight trace of brownish oil, no gas in sampler @ 30 psig. Sampler water 23000 PPM, Cl.

	<u>Btm Recorder</u>	<u>Top Recorder</u>
IHP	2701 psig	2741 psig
IPFP	malf.	23 "
FPFP 5"	malf.	35 "
ISIP 60"	1747 psig	1876 "
IFP	80 "	46 "
FFP 110"	91 "	69 "
FSIP 220"	2177 "	2245 "
FHP	2701 "	2741 "
BHT 105° F		

DST #2 9400' - 9485'

TO 8:46 A.M. w/wk blo 1" dwn in bkt. TO 11" w/steady decline in blo, TC 1½ hrs.

TO 10:27 A.M. w/4" blo inc from btm of bkt

9" blo 3/4# on bubble hose

15" blo 1¼# on bubble hose

30" blo 2# on bubble hose

60" blo 3 3/4 on bubble hose

70" blo 4 3/4 switched to ¼" choke

80" blo 3 3/4 on ¼" choke

130" blo 2# & GTS on ¼" choke

180" blo 1 3/4# & GTS on ¼" choke

Shut in @ 1:27 P.M. TO 3 hrs, TC 6 hrs.

Recovery: 651' - 100' oil, 551' form wtr, 3.18 bbl total, ½ bbl oil, 2.6 bbls wtr.

Chlorides: 16,800 ppm below oil, 38,100 ppm @ top of tool, 16,700 ppm @ pit.

Sampler: 150#, "0" gas, 2100 cc form wtr, 35,000 ppm Chlorides, no oil.

	<u>Outside</u>	<u>Inside</u>
IHP	4182	4111
IPFP	66	44
FPFP 11"	88	66
ISIP 90"	3817	3767
IFP	153	131
FFP 180"	241	219
FSIP 365"	3817	3767
FHP	4182	4111
BHT 146°		

RECEIVED

MAR 23 1983

O.C.D.
HOBBS OFFICE