

DST #5 (cont) 13,149'13,229'. Switched to 3/8" choke.

<u>Elapsed Time</u>	<u>Choke</u>	<u>Press</u>	<u>MCFPD</u>
160"	3/8	710 psig	---
170"	"	583 "	---
190"	"	485 "	---
210"	"	448 "	---
230"	"	428 "	---
250"	"	419 "	---
260"	"	415 "	1455
270"	"	411 "	1442
280"	"	411 "	1442

TO 280", TC 10 hrs.

	<u>Outside</u>	<u>Inside</u>
IHP	7745	7230
IPFP	745	720
FFFP 12"	745	720
ISIP 90"	6751	6541
IFP	802	748
FFP 280"	1487	1410
FSIP 10 hrs	7008	6596
FHP	7688	No rec

BHT 172°

Recovery: 8 bbls Condensate (730') plus 1½ bbls of gas cut mud (360'). Chlorides @ top of tool 181,000 PPM, Chlorides @ pit sampler 170,000 PPM.
 Sampler recovery: @ 3600 psi - 10.1 cubic ft of gas, 50 cc Condensate w/trace of mud. (49° API @ 60° F).

RECEIVED

MAR 23 1983

O.C.D.
HOBBS OFFICE