

HMC STATE
Record of DST (Cont.)

12,638'-12,713' Morrow

DST #5

EVENT	BHP	REMARKS
15" Preflow	759-753	Wk blow thruout
60" ISIP	4314	
20" Flow	759-759	Very wk blow - Pkr seat failed after 20"
FSIP	FAILED	
I&FHyd	6841-6460	
Rec.:	2000' WB + 5,400	DM

RECEIVED

DST #7

12,694'-12,736' Lower Morrow Sand

JAN 5 1976

EVENT	BHP	REMARKS
15" Preflow	1033-1033	Wk blow w/slight inc.
60" ISIP	2263	
60" Flow	1033-1033	No blow
120" FSIP	1954	
I&FHyd	6496	
Rec.:	2250' WB + 10' DM w/NS,	

O. C. C.
ARTESIA, OFFICE

DST #7

12,306' - 12,256'

15" PF	1470 psi	2" weak blow - dead
60" ISIP	3526 psi	
10" Flow	1501 psi	4" weak blow, pkr failed
I&FHyd	5801-6242 psi	
BHT	240 F	

Rec.: 1830 WB, 940' SGCDM, 940' HGCDM.

DST #8

12,167'-12,380'

IHyd	6180 psi	
15" PF	2353-2416 psi	Wk blow - slight bubble
60" ISIP	4436 psi	
60" FF	2763-3078 psi	Wk blow - slight bubble
120" FSIP	4903 psi	
FHyd	6119 psi	
BHT	190 F	
Rec.:	3060' WB, 6486' HGCM, 282' VHGM.	

DST #9

12,965'

IHyd	6150 psi	
15" PF	2921-2952 psi	Bled N2
60" ISIP	4782 psi	
240" Flow	2921-2384 psi	Bled down to 1200 psi
240" FSIP	4940 psi	
FHyd	6150 psi	
BHT	200 F	

Rec.: 240' Very slight gas cut mud.