

DST #7 9187'-9321'

30" PF	232-359 psi	Weak blow inc to good blow
60" ISIP	3775 psi	
60" Flow	359-527 psi	Weak blow inc to strong blow at end of test
120" FSIP	3754 psi	
I&FHyd	4817-4817 psi	
BHT	1690°F	

Rec.: 685' SGCDM (Cl 133,000 ppm), 250' formation wtr (Cl 123,000 ppm)
Pit wtr: 160,000 ppm

DST #8 9415-9473'

15" PF	63-63 psi	Weak blow thru out
60" ISIP	169 psi	
60" Flow	63-63 psi	No blow
120" Flow	105 psi	
I&FHyd	4942-4921 psi	
BHT	164°F	

Rec.: 125' VSGCM

DST #9 10,260'-10,311' Devonian

15" PF	422-654 psi	Weak blow thru out
60" ISIP	4298 psi	
60" Flow	253-380 psi	Weak blow thru out
120" FSIP	4298 psi	
I&FHyd	5021 psi	

Rec.: 130' DM + 718' SGCFW 7,000 ppm Cl.

DST #10 11,820'-11,854' Ellenburger

30" PF	169-190 psi	Weak blow thru out
60" ISIP	4942 psi	
60" Flow	211-255 psi	No blow for 15", inc to weak blow w/ slow inc for remaining 45".
120" FSIP	4942 psi	
I&FHyd	58.4 psi	
BHT	204°F	

Rec.: 300' SGCDM + 160' G&FWCDM (32,000 ppm-23,000 ppm)

DST #11 11,920'-12,136' Ellenburger

Slid too 15' to bottom

30" PF	169-295 psi	Weak blow inc slowly
60" ISIP	4983 psi	
30" Flow	295-380 psi	Weak blow inc slowly for 30' when pkr seat failed
No FSIP		
I&FHyd	6041 psi	
BHT	208 psi	