

DST
SUMMARY - FAF FEDERAL #1
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NOVEMBER 3, 1974

DST #8 10,820 - 10,962

<u>EVENT</u>	<u>BHP psi</u>	<u>REMARKS</u>
15" Preflow	2408-3033	Good blow thru out.
60" ISIP	4587	
60" Flow	3444-4421	Good blow thru out, GTS 45" TSTM.
120" FSIP	4607	
I&F Hyd.	5700	
BHT	169 F	
Rec: 9400' Fluid. (400' muddy wtr + 9000' Saltwater 55,000 ppm) Pit wtr Cl 110000 ppm.		

NOVEMBER 6, 1974

DST #9 10,978' to 11,100' L. Morrow Sand

15" Preflow	127-127 psi	Fair blow.
60" ISIP	152 psi	
60" Flow	152-152 psi	
120" FSIP	781 psi	Wk blow inc to fair blow.
I&F Hyd	5023 psi	
BHT	168°F	

Rec.: 120' SLGCM.

NOVEMBER 12, 1974

DST #10

<u>EVENT</u>	<u>BHP psi</u>	<u>REMARKS</u>
15" preflow	127-127	Wk blow inc to good blow
60" ISIP	1492	
60" Flow	105-127	
120" FSIP	2450	
I & F Hyd	5720	
BHT	169°	
Rec: 180' SLGCM		