

DST SUMMARY - O'NEILL FEDERAL #1
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DECEMBER 7, 1974

DST #10		
11,600-11,620		
15" PF	105	Good blow throughout
60" ISIP	3863	
60" FP	63	Good blow throughout
120" FSIP	4876	GTS 15" TSTM
IHP	6132	
FHP	6070	
BHT	170°	
Rec.	120' Drlg. Fluid	

DECEMBER 9, 1974

DST #11	11,662'-11,680'	
15" Preflow	63-63 psi	Fair blow thruout.
60" ISIP	4773 psi	
60" Flow	105-148 psi	Fair blow thruout.
120" FSIP	4773 psi	
I&FHyd	6440-6358 psi	
BHT	170°F	
Rec.: 180' SI GCM.		

DECEMBER 11, 1974

DST #12	11,738'-11,793'	Morrow Sd.
15" Preflow	87-87 psi	Weak blow thruout.
60" ISIP	262 psi	
60" Flow	87-87 psi	Weak blow inc to good in 5" to weak 20".
120" FSIP	305 psi	
I&FHyd	6328-6292 psi	
BHT	164°F	
Rec.: 125' drlg mud w/NS.		

DECEMBER 13, 1974

DST #13	11,752'-11,844'	
15" Preflow	105-105 psi	Weak blow thruout.
60" ISIP	2013 psi	
60" Flow	105-105 psi	Weak blow thruout.
120" FSIP	2262 psi	
I&FHyd	6132 psi	
BHT	170°F	

DECEMBER 19, 1974

DST #14	11,966'-12,003'	
17" Preflow	GTS in 8" @ 5 psi sur press, 318 MCF. Grad inc to 7 psi sur press. 385 MCF in 17".	
60" ISIP		
150" Flow	Gas inc from 7 psi to 9 1/2 psi in 60". Inc to 9 3/4 psi @ 105". Inc to 10 psi in 150" - rate 499 MCFPD.	
300" FSIP		