

DST SUMMARY  
Alston #1-L-8-16-36  
Lea Co., New Mexico

- DST #1 10,526' - 10,557' (Wolfcamp)  
30" - 90" - 90" - 180"  
Tool opened with weak blow, increased to good.  
Reopen tool with weak blow and increased thruout  
test. Recovered 188' drilling mud and 2040' of SGCSW.  
Sampler had 2100 cc SGCSW @ 600 psi. IHH 4799 psi,  
IFP 209 - 465 psi, ISIP 3634 psi, FFP 511-1115 psi,  
FSIP 3542 psi, FHH 4776 psi, BHT 155°.
- DST #2 10,599' - 10,709' (Wolfcamp)  
30" - 62" - 45" - 120"  
Tool opened with strong blow. Reopened with good blow  
but decreased thru test. Recovered 190' drilling mud,  
230' of VSOCM and 30' of thin mud. Sampler had 2200 cc  
mud and 0.2 CF of gas @ 110 psi. IHH 4820 psi, IFP  
87 - 131 psi, ISIP 3692 psi, FFP 175 - 218 psi, FSIP  
3648, FHH 4776, BHT 152°