

R S Federal 1

DST #1 7708'-7845' Cisco Dolomite

15" Preflow	212-403	psi	Weak blow thruout
60" ISIP	2887	psi	
60" Flow	466-763	psi	Weak blow thruout.
120" FSIP	2887	psi	
IHYD	3825	psi	
FHYD	3825	psi	

Rec.: 1457' Sulfer water - Cl 67,000 ppm.

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DST #2 9208'-9310' Upper Morrow Sand

15" Preflow	136-105	psi	Strong blow w/GTS 8" @ max rate 283 MCFPD.
60" ISIP	3668	psi	
60" Flow	136-090	psi	Strong blow @ max rate 415 MCFPD dec to 169 MCFPD after 30" & rem steady thruout.
120" FSIP	3652	psi	
IHyd	4571	psi	
FHyd	4526	psi	
BHT	161	F	

Rec.: 210' SL GCM - Wtr Cl 89,000 ppm, Pit wtr Cl 105,000 ppm

R S Federal 1

DST #3 9318'-9385' Mid Morrow Sand

135" Flow	232-232	psi	Fair blow dec to weak blow
125" FSIP	3593	psi	
IHyd	4628	psi	
FHyd	4628	psi	
BHT	164	F	

Rec.: 280' VSLGCM

Tool hit bridge 30' off bottom. Tool opened before pkrs set.
Did not get Preflow or ISIP. Believe test is valid.

