

DST Summary
Coquina Oil Corporation
Boyd X
Eddy Co., New Mexico

DST #1 7425'-7458'

EVENT	REMARKS	BHP (psi)
10 min Preflow	GTS in 3 min - 1,200 MCF max.	375-333 3229
60 min ISIP		
60 min Flow	Gas rate 1,400 MCF max after 20 min. Dec to 1,000 MCF at end of flow period	417-313 2882
120 min FSIP	Still building very slowly	
IHyd 3535 psi.	FHyd 3453 psi. BHT 136°F	

Rec.: 720' HGC&SCCM, 10% condensate.

9230' trip for DST #3. Lm. 81' progress. Rotated 8 1/4 hrs. Wt. 9.1, V 42, WL 10, FC 1/32, pH 10. 42 RPM, 40,000#, 1800 psi. Bit #9, HTC J99, 7 7/8", drld 414' in 51 1/4 hrs.

DST #2 9115' - 9150'

EVENT	REMARKS	BHP (psi)
15" Preflow	Opened w/good blow	46-46
60" ISIP	GTS 1" into ISIP - max rate 195 MCFPD 2#/1" ck.	3698
60" Flow		42-42
120" FSIP		3698
IHyd 4352 psi.,	FHyd 4311 psi., BHT 146°F	

Rec.: 30' SGCDM.

DST #3 9185' - 9230'..

EVENT	REMARKS	BHP (psi)
15" Preflow	GTS in 4", inc to 900 MCFPD @ end of Preflow	250-250 3759
60" ISIP		
60" Flow	Opened w/good blow inc to 1500 MCFPD in 40". Stab @ 1500 MCFPD for rem of flow	333-354 3759
120" FSIP		

IHyd 4414 psi. FHyd 4411 psi. BHT 154°F

Rec.: 90' SGCM.

Dr1g ahead.