

COQUINA OIL CORPORATION
DONNELLY NO. 1

DRILL STEM TESTS SUMMARY

DST No. 1 11,055'-11,191' Strawn LS

15" Preflow	127-127 psi	Fair blow thruout.
60" ISIP	443 psi	
60" Flow	105-105 psi	Fair blow thruout.
120" FSIP	844 psi	
I&FHyd	5617 psi	
BHT	120°F	

Rec.: 50' drilling fluid.

DST No. 2 11,724'-11,870' Upper Morrow Sand

15" Preflow	90-90 psi	Weak blow.
60" ISIP	632 psi	
60" Flow	90-90 psi	Weak blow.
120" FSIP	1029 psi	
I&FHyd	6039 psi	
BHT	166°F	

Rec.: 20' SGCM.

DST No. 3 11,854'-11,999'

15" Preflow	211-211 psi	Good blow. GTS in 15" - TSTM.
60" ISIP	4793 psi	
120" Flow	211-211 psi	Good blow. Max 472 MCF dec in 30" to 283 MCF. After 1 1/2 hrs, dec to 242 MCF & constant to end of test.
240" FSIP	4483 psi	
I&FHyd	6193 psi	
BHT	134°F	

Rec.: 430' SGCM.

DST No. 4 12,007'-12,122' Morrow Sand

15" Preflow	126-126 psi	Good blow thruout.
60" ISIP	3137 psi	
60" Flow	126-126 psi	Good blow thruout. No GTS.
120" FSIP	3490 psi	
IHyd	6255 psi	
FHyd	6235 psi	
BHT	144°F	

Rec.: 90' SGCDM.