

Coquina Oil Corporation
Donnelly No. 1
DST Summary
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DST No. 5 12,050'-12,163'

15" Preflow	148-148 psi	Weak blow thruout.
60" ISIP	359 psi	
60" Flow	148-148 psi	
120" FSIP	359 psi	
I&Fhyd	6193 psi	
BHT	144°F	

Rec.: 330' SGCDM.

DST No. 6 12,127'-12,220'

15" Preflow	738-844 psi	Weak blow inc to good blow in 15".
60" ISIP	5041 psi	
60" Flow	380-380 psi	Good blow. GTS in 7" - TSTM.
120" FSIP	5164 psi	
IHyd	6337 psi	
FHyd	6235 psi	
BHT	146°F	

Rec.: 740' SGCM (Tool probable opened 3 times getting to bottom, accounting for mud recovery).

DST No. 7 12,244'-12,260'

15" Preflow	359-276 psi	Weak blow thruout.
60" ISIP	5123 psi	
60" Flow	464-380 psi	Weak blow thruout.
120" FSIP	5123 psi	
I&FHyd	6337 psi	
BHT	164°F	

Rec.: 75' DM + 390' SW, Cl 62,000 ppm. Pit wtr Cl 180,000 ppm.

DST No. 8 12,299'-12,315'

15" Preflow	633-802 psi	Weak blow inc to fair blow.
60" ISIP	5144 psi	
60" Flow	844-2013 psi	Fair blow thruout.
120" FSIP	5125 psi	
IHyd	6379 psi	
FHyd	6337 psi	
BHT	170°F	

Rec.: 50' DM + 4600' SW.