

COQUINA OIL FORMATION
Union State #1
Drill Stem Tests

<u>DST #1</u>	8238'-8249'	Bone Spring
15" PF	63-63 psi	Wk blow thruout
60" ISIP	3095 psi	
60" F	84-84 psi	Wk blow thruout
120" FSIP	3095 psi	

Rec 5' drlg fluid out oil + 120' drlg fluid. Left bottom 4' of tool in hole. Prep to fish.

<u>DST #2</u>	9420'-9450'	Bone Spring
15" PF	84-105 psi	Fair blow thruout
60" ISIP	3386 psi	
60" Flow	127-169 psi	Fair blow thruout. GTS in 45" ISIM
120" FSIP	3033 psi	
140Hyd	4277	
BHT	110	

Rec.: 510' oil. Gr 34 @ 60 deg. + 150' salt water.
77,000 ppm (pit 12,000 ppm) + 30' drlg fluid.

<u>DST #3</u>	11,460'-11,476'	Wolfcamp
15" PF	Fair blow thruout	42-42 psi
60" ISIP	FAILED	
60" F	Wk blow thruout	42-42 psi
120" FSIP		5947 psi
1Hyd		5329 psi
1Hyd		5329 psi

Rec.: 9676' DPG + 210' oil (37 gravity @ 60 deg) + 40' DF.

<u>DST #4</u>	12,605'-12,655'	Atoka Sd.
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<u>EVENT</u>	<u>BHP</u>	<u>REMARKS</u>
15" Prof flow	85-106	Very wk blow thruout
60" ISIP	5675	
60" F	127-148	Very wk blow thruout
120" FSIP	6058	
140Hyd	6746-6704	
BHT	166 r	