

COQUINA OIL CORPORATION
John State No. 1
Drill Stem Tests

RECEIVED

JUL 2 1974

O. C. C.
ARTESIA, OFFICE

DST No. 1 6435' to 6555' Lime

IF	10"	Tool opened w/fair blow	75-75 psi.
ISI	60"		843 psi.
FF	60"	Fair blow throughout. GTS	
		in 45" @ max rate of 9 MCFPD	90-90 psi.
FSI	120"		1783 psi.
IHyd			2889 psi.
FHyd			2889 psi.

BHT 112°F

Recovered: 60' SGCDM.

DST No. 2 6650' to 6875' Canyon Lime

IF	10"	Tool opened w/strong blow	
		through 1/2" line to pits	45-45 psi.
ISI	60"		2350 psi.
FF	60"	Fair blow. GTS in 35" @	
		6.6 MCFPD	60-180 psi.
FSI	120"		2276 psi.
IHyd			2994 psi.
FHyd			2994 psi.

Recovered: 150' HO & GCW and 480' SO & GCW.
CI - 12,000 ppm from test.
CI - 15,000 ppm from pit.

DST No. 3 8264' to 8320'

Misrun - Could not set packers.

DST No. 4 8264' to 8320'

Misrun - Could not set packers.

DST No. 5 8264' to 8320'

Misrun - Could not set packers.