

STATE "D" #1

DRILL STEM TEST #1:

6,170' - 6,222'

Opened 15", weak show of gas increasing to strong. Closed 1 hr., opened 1 hr., lite gas to surface in 48". Recovered 110' of drilling mud.

ISIP	2845#
SIP	2845#
IFP	2195#
FSIP	2499#

DRILL STEM TEST #2:

8,780' - 8,930'

Opened w/fair blow to good blow of air, no gas, through the 15" preflow. Shut in 1 hr., re-opened w/very weak blow to good blow of air, no gas. Closed tool for 90", pulled loose to come out of hole.

15" Preflow	271#
45" Initial SI	587#
IFP	256#
FFP	271#
FSI	587#
IHP	4430#
FHP	4399#

Recovered 600 fluid (drilling mud). C1 39,000. Sampler: 350# psi, 2.20 cfg, 100 cc of drilling mud.