

FOSTER NO. 1

DRILL STEM TESTS:

DST #1: 7435' - 7555'
 30" Preflow, 60" Shut-in, 120" Flow, 3 hr. Final Shut-in,
 30" Preflow. Opened w/good blow, decreasing to 0.

Pressures:

Preflow	116# - 133#
IHP	3511#
ISI	2069#
IFP	130#
FFP	150#
FSIP	2731#
FHP	3511#

DST #2: 8825' - 9040'
 60" Preflow, 120" Shut-in, 90" Flow, 180" Shut-in, 90"
 Flow, 180" Shut-in. Gas to surface in 7". Flowing at
 rate of 400 MCF on 5/8" choke. 90" Flow Period, flowing
 at rate of 700 MCF, 90" Flow Period flowing at rate of
 1,130 MCF. Recovered 800' of gas/distillate cut mud.

Pressures:

ISIP	3662#
FP 60"	319 - 386#
FP 90"	386 - 420#
FP 90"	420 - 437#
2nd SIP	3696#
FSIP	3712#

Sampler: Pressure 425, recovered .3375 cu. ft. of gas,
 1lcc of gas and distillate cut mud.