

SUPPLEMENT - FORM C-105

NEW MEXICO "A" STATE NO. 1
660' FNL & 990' FEL Section 2, T-14-S, R-33-E
Lea County, New Mexico

DST #1, 9731' - 9773' (Lazy "J" A Zone). Open 1 hour & 5 minutes.
Weak blow on pre-flow. Strong blow increased
to 48 MCF, decreased to 27 MCF, GTS in 18 min.
Reversed out 2100' HOCSW and 2700' SW. Chlor-
ides 27,000 PPM.

IHP	4493
ISIP (1 hour)	2676
IFP	651
FFP	1183
FSIP (1-1/2 hours)	2876
FHP	4493
BHT	146° F

DST #2, 9785' - 9842' (Lazy "J" B Zone). Open 1 hour & 20 minutes.
5 min. pre-flow w/GTS in 5 min. Took 1 hour
ISIP, reopened and flowing at rate of 450 MCF,
decreased to 108 MCF at end of test. 1 hr.
FSIP. Reversed out 1300' HO&GCSW (40% oil) and
700' SW, Chlorides 37,000 PPM.

IHP	4493
ISIP (1 hour)	2380
IFP	256
FFP	434
FSIP (1 hour)	2340
FHP	4493
BHT	146° F

DST #3, 9844' - 9917' (Lazy "J" C Zone). Open 45 minutes. 5 min.
pre-flow w/GTS in 3 minutes. Took 1 hour ISIP,
reopened for 40 minutes. GTS flowing at rate of
700 MCF, decreasing in volume TSTM at end of test.
1-1/2 hours FSIP. Reversed out 600' highly O&GCM,
3000' free oil (42.5° @ 56° F), 1500' oil with
10% SW. Chlorides 34,000 PPM.

IHP	4500
ISIP (1 hour)	2537
IFP	770
FFP	1105
FSIP (1-1/2 hours)	2618
FHP	4493
BHT	144° F