

ATTACHMENT - FORM C-105
NEW MEXICO OIL CONSERVATION COMMISSION

DRILL STEM TESTS

OPERATOR: J.M. Huber Corporation

LEASE & WELL NUMBER: Sorenson Com No. 1

LOCATION: 1980' FN&EL Section 14, T-23-S, R-26-E,
Eddy County, New Mexico

DST #1, 9,925-10,025' (Upper Canyon). Opened tool with strong blow decreasing to weak blow, GTS 1:13 TSTM. Recovered 120' GCDF. Sample Chamber pressure 100 psi recovered 0.5 CFG, no fluid.

IHP	5513#
PFP	136#/0:10
ISIP	613#/1:00
FFP	136#/1:00
FSIP	870#/2:00
FHP	5477#
BHT	157 Degrees F

DST #2, 11,535-693' (Upper Morrow 'A'). No GTS, recovered 1400' GCWB + 90' GCDM. Sampler pressure 100 psi, no recovery.

IHP	6682#
PFP	703#/0:15
ISIP	1744#/1:30
FFP	703#/1:30
FSIP	4040#/3:00
FHP	6682#
BHT	. 200 Degrees F

DST #3, 11,695-843' (Lower Morrow 'A'). Opened tool on 10 minute preflow, WCTS 6 minutes, 11 minutes 1500# on 1/2" choke, flowed WCTS while bleeding down well during initial shut-in. Opened on FF on 3/8" choke, FP stabilized at 3100 psi, Gas Volume 10,000 MCFPD. Recovered 636' GCW. Sampler Chamber recovered 19.5 CFG + 60 cc's water @ 2400 psi pressure.

IHP	7040#
IFP	4605#/0:10
ISIP	5017#/1:00
FFP	4680#/1:30
FSIP	5017#/3:00
FHP	6890#
BHT	195 Degrees F