

ATTACHMENT - FORM C-105

NEW MEXICO OIL CONSERVATION COMMISSION

DRILL STEM TESTS

OPERATOR: J.M. Huber Corporation

LEASE & WELL NUMBER: Allied State "Com" No. 1

LOCATION: 660' FNL & 1980' FWL Section 14, T-21-S, R-27-E  
Eddy County, New Mexico

RECEIVED

AUG 26 1974

O. C. C.  
ARTESIA, OFFICE

DST #1, 10,350-441' (Strawn). Recovered 430' water in drill pipe,  
no gas.

|      |               |
|------|---------------|
| IHP  | 5443#         |
| PFP  | 163#/0:15     |
| ISIP | 5087#/1:00    |
| FFP  | 340#/1:00     |
| FSIP | 5087#/2:00    |
| FHP  | 5443#         |
| BHT  | 175 Degrees F |

DST #2, 11,335-525' (Morrow). Gas to surface in 17 minutes

|      |               |
|------|---------------|
| IHP  | 5960#         |
| PFP  | 1956#/0:12    |
| ISIP | 5257#/1:00    |
| FFP  | 2810#/0:17    |
| FSIP | 5847#/1:30    |
| FHP  | 5960#         |
| BHT  | 191 Degrees F |

Sample chamber 0 psi, 0 cu. ft., 900 cc's DM.

DST #3, 11,570-735' (Morrow). Ran 1500' FW cushion, opened on pre-  
flow w/very weak blow, re-opened after initial shut-in  
w/very weak blow increasing slightly to weak blow, no GTS.  
Recovered 1500' FW cushion slightly gas cut, and 270' DM.  
Sample chamber 0 psi, 0 cu. ft. gas, 1860 cc's DM

|      |                |
|------|----------------|
| IHP  | 6158#          |
| PFP  | 852-923#/0:15  |
| ISIP | 4872#/1:00     |
| FFP  | 941-1120#/1:00 |
| FSIP | 4836#/2:00     |
| FHP  | 6141#          |
| BHT  | 192 Degrees F  |