NEW MEXICO OIL CONSERVATION COMMISSION INITIAL POTENTIAL TEST-DATA SHEET

This form must be used for reporting all pitot tube tests made in the State. It is particularly important that it be used for reporting Initial Potential Tests in the San Juan Basin as prescribed by Order No. R-333 and by the New Mexico Oil Conservation Commission Manual of Tables and Procedure for Initial Potential (Pitot Tube) Tests.

| POOL PALIARD | | | | | FORMATION | | | | PICTURED CLUTS | | | |
|--------------------------------------|-----------|--------------------|--------|---------------------------------------|--------------|-------------------|-----------------|------------------|----------------|-------------------------------|---|--|
| COUNTY | SAN JU | <u>AN</u> | DAT | DATE WELL TESTE | | | | D 12-6-55 | | | | |
| Operator | | 5.V.G. | | Lease | HEW 3CM | | | | Well | No. 13 | 14 | |
| 1/4 Section | n 🙀 | Unit Letter | E | Sec. | 20 1 | % 1 | wp. | 26 | R | ge | 8 | |
| Casing: | 54 | "O.D. | Set A | t 2120 | Tub | oing_ | <u>l</u> | _''WT. | 1.7 | Set at | 2080 | |
| Pay Zone: | From | 2070 | to_ | 2700 | Gas Gr | avity: | Mea | s |] | Est .6 | 60 | |
| Tested Th | rough: | Casing | x | | Tu | bing_ | | | | | | |
| Test Nipp | le | 2 | I. I | Э. Туре | of Gau | ge Us | | X | | | | |
| | | | ОВ | SERVED | DATA | | (S _] | pring) | (1) | Monome | ter) | |
| Shut In Pr | essure: | Casing | | · · · · · · · · · · · · · · · · · · · | bing: 6 | - | | S.I. P | eriod | 11 Day | 78 | |
| Time Well | l Opened | 1: 33 | noon | · · · · · · · · · · · · · · · · · · · | T | ime V | Vell G | - lauged: | - | 3 P.¥ | <u></u> | |
| Impact Pr | essure: | u | 75 | | | | | • | | | *************************************** | |
| Volume (T | able I . | | | | | | | 2397 | 8.8 | | (a) | |
| Multiplier for Pipe or Casing (Table | | | | |) <u>-</u> | | | | 1.068 (b) | | | |
| Multiplier | for Flo | wing Tem | p. (T | able III). | | 57 ⁰ . | | 1.00 | 795 | 17/1/10 | (c) | |
| Multiplier | for SP. | Gravity | (Table | e IV) | | | | .99 | 4 | | (d) | |
| Ave. Baro | meter I | ressure | at Wei | llhead (7 | Table V) |) | | 11 | OIL C | 15 1955 ON: CUM | | |
| Multiplier | for Bar | om etr ic I | Press | ure (Tab | ole VI). | | | .99 | Di | - W. Со у S7. з | (e) | |
| Initial Pot | ential, 1 | Mcf/24 hr | s. (a) | х (b) х | (c) x (d) | x (e) | s _ | 2521 | 111 | | <i>'</i> | |
| Witnessed | by: | | | Test | ed by: | | | HACENE | | 1 | | |
| Company: | | | | Com | p any | | 8. 0.0. | | | | | |
| Title: | | | | —— Title | :: | | | | | | _ | |

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