Initial Deliverability

NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

| | FULCHER KUTZ | | Formation_ | PC | County_ | S_J | |
|--|--|---|---|--|-----------------------|---------------------------------------|------------|
| urchasin | ng Pipeline Sout | HERN UNION GA | s Co. | Date 1 | Test Filed_ | LY 11, 1960 | |
| perator_ | EPROG ASSOCIA | TES: | Lease | FEDERAL # 1 | Wel | l No. 1 | |
| Init C | Sec. <u>17</u> | Twp 28N | Rge 10W | Pay Zone: From | 1951 | То 1995 | |
| Casing: C | OD 5 1/2 WT. | 2035 Set At | 2035 | Tubing: OD 1 1/ | 4WT | T. Perf. _203 | 2 |
| roduced | Through: Casing | Tubi | ng | _Gas Gravity: Measu | ıred | Estimated | |
| | low Test: From | | | | | _ | |
| | ı Size4 ** | | | | | | |
| 10101 11411 | | | | | | | |
| | | | OBSERVE | | | | |
| | sing pressure (Dwt) | | | | | | (a) |
| _ | bing pressure (Dwt) eter pressure (Dwt) | | | | | | (b) (c) |
| - | eter pressure (meter read | | | | • 2 | , , , , , , , , , , , , , , , , , , , | (0) |
| | chart reading | | | | | | (d) |
| | root chart reading (|) ² x spring c | | | | | (d) |
| | (c) - (d) or (d) - (c) ss, Flowing column to m | neter: | ± | | = | psi | (e) |
| | Flow through tubing: (a | | casing | | = | psi | (f)· |
| - | average static meter pre | • | • | | | | |
| Normal o | chart average reading root chart average readin | | | psig + | | | (g) |
| | root chart average read!: ed seven day avge. mete | | | | | psia | (g) (h) |
| = (h) + (i) | | - breeze (bl/ (a) - (- | • | | | psia | (i) |
| Vellhead casing shut-in pressure (Dwt) | | | | | | | (j) |
| | ibing shut-in pressure (D | | | psig + | | psiq | (k) |
| • | (k) whichever well flowe emp. (Meter Run) | | °F + 460 | n ' | | psid | (1) (m) |
| 1 = ½ Pc = | • , | | | | | psia | (n) |
| =(integr | X | Y(c) Y(d) | = | <u>CULATION</u> = | | MCF | /da |
| | | DELIV | /ERABILITY | CALCULATION | | | |
| | | | | | | | |
| | Γ(: | P2-P3/= | l _n | | | • | |
| = Q | | P ² _c - P ² _d = | n | | = <u>No T</u> | ESTMCF/ | da, |
| We | LL UNABLE TO PROJUMARY | P ² _c - P ² _w = | | ON NOT WORKING. | WELL TIED | INTO HEGH PRE | SSURE |
| SU: | LL UNABLE TO PROJUMARY | P2-P2)= DDUCE COMPRES | SSOR STATE | ON NOT WORKING. | WELL TIED | INTO HIGH PRE | SSURE |
| We . su | ELL UNABLE TO PROJECT | P2-P2)= | psia Mcf/day | ON NOT WORKING. Company GEOL By 730 | WELL TIED | INTO HIGH PRE | SSURE |
| We su = | LL UNABLE TO PROJUMARY | P2-P2)= | psia Mcf/day | ON NOT WORKING. | WELL TIED ECTRIC, INC | INTO HEGH PRE | SSURE |
| We su = | ELL UNABLE TO PROJUMARY | P ² _c -P ² _w)= | psia Mcf/day psia psia | ON NOT WORKING. Company GEOL By AGEN | WELL TIED ECTRES, INC | INTO HIGH PRE | SSURE |
| WE. SU = | LL UNABLE TO PROJUMARY | P ² _c -P ² _w)= | psia _ Mcf/day _ psia _ psia _ psia _ psia _ psia _ Mcf/day | Company GEOL By AGEN Witnessed by | WELL TIED ECTRES, INC | INTO HIGH PRE | SSURE |
| WE. SU = This is da Meter error | THE UNABLE TO PROJECT OF COMPLETE OF COMPLETE OF COMPLETE OF CONTROL OF CONTR | P ² - P ² _w)= | psia _ Mcf/day _ psia _ psia _ psia _ psia _ psia _ Mcf/day | Company GEOL By 731 Title AGEN Witnessed by Company | WELL TIED ECTRES, INC | INTO HIGH PRE | SSURE |
| WE. SU = | THE UNABLE TO PROJUMNARY | P ² _c -P ² _w)= | psia _psia _psia _psia _psia _psia _Mcf/day | Company GEOL By 731 Title AGEN Witnessed by Company | WELL TIED | INTO HIGH PRE | SSURE |

