NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

| Operator <u>TEXA</u> | COE&PINC. | | | Leas | se C.W.ROBERTS | Well No7_ | | |
|---------------------------|-----------------------|---------------------|--|---------------------------------------|-------------------------------|---|------------------------|--|
| Location of Well: Unit | : J | Sec. <u>17</u> Twp. | '25N | Rge3W | | County_RICARRIBA | | |
| NAME OF RESERVOIR OR F | | | | L | TYPE OF PROD. (OIL OR GAS) | 1 | | |
| Uppe Complet | on | BLANCO PICTURED CL | LIFFS | | GAS | FLOW | (Tbg. or Csg.) CSG. | |
| Lowe Completi | | BLANCO MESAVERDE | | GAS | FLOW | TBG. | | |
| | | PRE-FLOW SH | IUT-IN | PRESSURE | DATA | | | |
| Uppe Completi | on | Hour, Date shutin | | | shut-in | Si press. psig | Stablized (Yes or No) | |
| Lowe Completi | 1 | Hour, Date shutin | | | shut-in | Si press. psig | Stablized (Yes or No) | |
| | | | FLOW T | EST NO. 1 | | | | |
| Commenced | at (hour, date)* | | Zone producing (Upper or Lower) LOWER | | | | | |
| TIME (hour,date) | LAPSED TIME SINCE* | | | er completion | PROD. ZONE TEMP. | REMA | RK\$ | |
| 10-5-95 | 24 HRS. | 24 HRS. 190 0 | | | | BOTH ZONES SHUTIN LOWER LOGGED OFF | | |
| 6 | 48 HR\$. | 195 | 0 | · · · · · · · · · · · · · · · · · · · | | | 1 | |
| 7 | 72 HR\$ | | | | | | | |
| 8 | 96 mms. 120 HRS. | 96 HRS. 218 | | | | • • | | |
| 9 | 144 HRS. | 244 | 0 | | | , | | |
| 10 | 168 HR\$. | 251 158 | 0 | | | UPPER FLOW 24HR | S; | |
| | | | | | | LOWER ZONE LOGGED OFF | | |
| 11 | 240 HRS. | 147 | 0 | | | UPPER FLOW 24 HRS. LOWER ZONE LOGGED OFF | | |
| roduction rate | durina test | | | | | | | |
| | _ | d on | Bbls. in _ | Hour | rs | GravGOR | <u>.</u> | |
| Gas | | MCFPD; | Tested th | ru (Orifice or M | eter): | | | |
| | | MID-F | LOW SI | HUT-IN PRE | SSURE DATA | | | |
| Upper Completio | | e shut–in | | Length of time | shut-in | Si press. psig | Stablized (Yes or No) | |
| Lower Completic | Hour, Date | Hour, Date shut-in | | | th of time shut-in Si pres | | Stablized (Yes or No) | |
| | | | | | | 4 t | | |

FLOW TEST NO. 2

| Commenced | at (hour, date)** | | Zone producing (U | Zone producing (Upper or Lower) | | | | |
|-----------------------|--------------------|--|-------------------------|---------------------------------|---|--|--|--|
| TIME | LAPSED TIME | PF | RESSURE | PROD. ZONE | REMARKS | | | |
| (hour,date) | SINCE** | Upper completion | Lower completion | | | | | |
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| Production rate | e during test | | | | | | | |
| | | | | | | | | |
| Oil | BOPD based | on | Bbls. inHo | ours | Grav. GOR | | | |
| | | HOTOD | T | 1.6 () | | | | |
| Gas | | MCFPD; | lested thru (Ontice or | Meter): | | | | |
| Ramarke:TEST | WAS CONDUCTE | | WITH EPNG PLANT SH | HUT DOWN | | | | |
| nomarks. <u>ILO</u> 1 | TIAG CONDOCIE | <u>B in concorrence</u> | WITH ELITE BANK OF | 101 001111. | | | | |
| | | | | | | | | |
| | | | | | | | | |
| I herby certify | | | e to the best of my kno | wledge. | | | | |
| | Chang R. C. | in, | | O | A D | | | |
| Approved | Dil Conservation D | NACIOD 1 | | Operator FOUR STAR | | | | |
| 1 | 1 | 1 1 | | By Ox | of D Berhart | | | |
| İ | JAN 17 | 1996 | | <u> </u> | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
| Ву | | | | | | | | |
| | | e materials and | | Title ENGINEE | R ASSISTANT | | | |
| Title | EPUTY OIL & CIL | ing Committee and the committe | | | | | | |
| <u></u> | | | | Date JANUARY | 4 1996 | | | |