OIL CONSERVATION DIVISION NEW MEXICO PACKER LEAKAGE TEST 0 998

| ation of We | ell: Unit <u>D</u> S | ec. <u>16</u> | Tv | vp. 31N | | Rge. 6W | _ County | SAN JUAN | |
|-------------------------------|--------------------------------|----------------|-------------------------------|-------------------------------|-------------|------------------------------------------------------------------------|--------------|-------------------------------|--|
| | NAME OF RESERVOIR OR POOL | | | TYPE OF PRO | | METHOD OF PROD. PROD. MEDIUM (Flow or Art. Lift) (Tbg. or Csg.) | | | |
| Upper Completion | PICTURED CLI | FS | GAS | | | FLOWING TUBING | | | |
| Lower Completion | MESAVERD | = | GAS | | | FLOWING TUBIN | | TUBING | |
| | | 1 | PRE-FLOW | SHUT-IN PRES | SURE D | ATA | | | |
| Upper Completion | Hour, date shut-in 8-24-98 | Lengti | Length of time shut-in 5 DAYS | | | SI press. psig SICP = 1210 SITP = 1205 | | Stabilized? (Yes or No) NO | |
| Lower Completion | Hour, date shut-in 8-24-98 | Lengtl | Length of time shut-in 5 DAYS | | | SI press. Psig SITP = 267 | | Stabilized? (Yes or No) NO | |
| <u> </u> | <u> </u> | | Fl | LOW TEST NO. | 1 | —————————————————————————————————————— | | | |
| Commenced at | t (hour, date)* 8-27-98 | | | | | Zone producing (Upper | or Lower) L(| OWER | |
| TIME | LAPSED TIME | | PRES | SURE | | PROD. ZONE | i | REMARKS Q = 0 MCF/D | |
| (hour, date | since* | Upper Co | mpletion | Lower Completion | | TEMP. | | | |
| 8-27-98 | 24 HOURS | CSG | TBG | TBG | | _ | Q | | |
| 3-28-97 | 48 HOURS | 1230 | 1225 | 186 | | | 0 | = 0 MCF/D | |
| | | | <u></u> | | | | | | |
| MARKS:W | | | | | | | | | |
| ereby certify th | hat the information herein con | tained is true | and complet | | | | MPANY | | |
| oproved ew Mexico Oil v | MACINIAL SIGNED BY CHAR | | | Operat By Title Date | Susa | LIAMS PRODUCTION CO an Griguhn k (918) 561-625 rember 4, 1998 | | SAK | |