PHILLIPS PTROLEUM COMPANY -- PERMIAN BTIN AREA

SWD/INJECTION WELL DATA SHEET

| RKB a 3984 | | Date <u>08</u> -20-91 |
|-------------------------|---|---|
| CHF a ! | | District NORTH Subdistrict EVGSAU Lease & Well No. EVGSAU #2963-W005 API No.: 30-025-26861 |
| uc <u>3773</u> | | Legal Description 90' FSL 50' FWL SEC 29 |
| | | T-17-S, R-35-E, LEA COUNTY State: NEW MEXICO |
| | | Field: VACUUM Formation: GB/SA |
| | | Well Classification: INJECTION Status: ACTIVE |
| | | Average Injection Volume:BWPD Average Reservoir Pressure2083_psi |
| | TAKEN ON 06/02/93 | Normal H2O Inj. Pressure: <u>0</u> psi Authorized H2O Inj. Pressure: <u>1350</u> ps |
| | | Permitted Injection Interval: to 4800' (TD) OR BASE SA Completed Injection Interval: 4419' to 4516' |
| | | Date Well Drilled: 09-15-80 Date Converted to Inj/SWD: 02-27-81 |
| | | CBL Run? Yes: No: X Is it available? Yes: No: X |
| | | Temp Survey Run? Yes: No: X Is it available? Yes: No: <u>Y</u> |
| | 8 5/8" 24# H-40 Csg @ 356' TOC @ SURFACE (CIRC) | |
| | | Injection well pressure measurement method: GAUGE Frequency of pressure measurement: WEEKLY - MONTHLY |
| | | Does well have any plugging tendency? Yes: X No: If so, how often? FIVE YEARS |
| | | Date of last H5 or Mechanical Integrity Test: 11-19-90 Required Test Frequency: WHEN PKR PULLED |
| | | Has well ever failed an H5 or Mechanical Integrity Test? Yes: No: X |
| | | When? Why? |
| | | |
| | | How was it corrected? |
| | | Does well penetrate any usable water source? Yes: X No: If yes, then: |
| | | Name of usable water source: OGALLALA/SANTA ROSA |
| | | Depth to top of the source: 0 Feet Depth to bottom of source: 1500 Feet |
| 2-3, | /8" IPC Tbg @ 4344" | |
| B BAKE | ED 100 SET Dkg 2 /7//1 | |
| BAKE | ER LOC-SET Pkr a 4344' | |
| Тор | of GB/SA & 4056' fs: 4419'- 4516' 40'- 40 SHOTS | |
| | | Checked by: |
| | /2" 11.6# N-80 Csg @ 4800' @ SURFACE (CIRC) | Prod. Engr. Resv. Engr. S. G. COURTRIGHT |
| PBTD: 4750' | CV004UN 2073005 | |
| File name H:\injector\E | :VGSAU\2963005.INJ | |

