Parawon Operating

| | | | | | | | | | | | | | | - | Max | Cum Vol | Calc Est | | | | | | |
|-----|-------|-------------|-------------|-------|---------|-------------|-------|-------|-------|--------|--------------|---------|-------|-------|--------|-----------|------------|------|-----|-----|--------|----|--|
| l | | | | | | | | | | | | lnj | Allow | ìnj | lnj | @ Avg | Vol of Inj | | Ì | | | ì | |
| - 1 | | Gallup | | | | | | | | | | Press- | Inj | Rate- | Rate*- | Inj Rate- | Intrvi | Avg | | | | | |
| - 1 | won | Injection | Surf Csg | | | Prod Csg | | | Tub | | Oprtr | Press | Oprtr | Oprtr | 20 Yrs | r=2640'M | Eff | | | 'r' | į | | |
| Ľ | Well# | Interval | | | | | | | TOC | OC ing | | PSI | PSI | B/D | B/D | Mbbls | Mbbls | Poro | So | h | (calc) | | |
| , [| | | Dia | Set @ | Cmt | Dia | Set @ | Cmt | | | Pkr Depth | | | | | | | | | / | | | |
| 33 | 29 | 1776'-1818' | | | 160sx | | | | 1230' | 2- | | | | | | | | | | | | | |
| ارم | NEHU | 1890'-1918' | 8-5/8" | 214' | to surf | 4-1/2" | 1980' | 170sx | Calc | 3/8" | ~1745' | 325 avg | 700 | 33 | 35 | 256 | 19.1 | 14% | 50% | 70' | 305' | 29 | |
| 96 | 31 | | | | 160sx | | | | 1240' | 2- | i | | | | | | | | | | | | |
| | NEHU | 1596'-1628' | 8-5/8" | 214' | to surf | 5-1/2" | 1745' | 130sx | Calc | 3/8" | 1528' | 325 avg | 700 | 33 | 35 | 256 | 8.7 | 14% | 50% | 32' | 451' | 31 | |
| . J | | 1688'-1720' | | | 160sx | - | Ī | | 1218' | 2- | | | | | | | | | | | | | |
| હ્ક | NEHU | 1774'-1804' | 8-5/8" | 212' | to surf | 5-1/2" | 1882' | 130sx | Calc | 3/8" | 1657' | 325 avg | 700 | 33 | 35 | 256 | 16.9 | 14% | 50% | 62' | 324' | 37 | |

Due to continuous production draw-down, The Max Inj Rate is not fixed in enhanced recovery (Class IIR) wells as long as the Max Allow Inj Press is not exceeded.

Information Supplied by B. 11 Freeman Navaso EPA