RECEIVED

FEB 21 1978

C. C. C.

OIL CONSERVATION COMMISSION STATE OF NEW MEXICO P. O. BOX 2088 SANTA FE 87501 GAS SUPPLEMENT NUMBER (XXX) (SE) ____ AR_442_____

DATE_____1-30-78_____

NOTICE OF ASSIGNMENT OF ALLOWABLE TO A GAS WELL

The operator of the following well has complied with all the requirements of the Oil Conservation Commission and the well is hereby assigned an allowable as shown below.

| Date of Conne | ction | | Date of F | irst Allowable o | r Allowable Chai | nge | |
|---|-----------|-----------------------|---------------|------------------|------------------|--------------------------|-------------------------------|
| Purchaser | EPG, L I | <u>, & Cities</u> | Service Co | Pool. | N. Burt | on Flats Wolfcamp | |
| | Citing C | Onvice (O | | L ease | GUVELIN | | 28 |
| Well No. | 1 | Unit Lett | er <u> </u> | Sec | 23 | | |
| | | | | | | | |
| | | | | | | | |
| Acreage Factor 1.00 Rev Deliverability Rev Rev A x D Factor Rev Rev | | | | | | | |
| A v D Eastor | | | Rev | ised A x D Fact | 105 | | |
| Triple co | onnection | EPG 12- LI 4- | 16-74 7-75 | W.a.x | Jusset | OCC District No. | |
| Cities Se | ervice Co | | 22-77 | | | | |
| | | Q | ALCULATIO | V OF SUPPLEN | ENTAL ALLOV | VABLE | |
| MONTH | % OF MO. | PREV. ALLOW. | REV. ALLOW. | PREV. PROD. | REV. PROD. | REMARKS | |
| January | | | | | | | |
| February | | | | | | | |
| March | | | | | | | |
| April | | | | | | | |
| May | | | | | 1 | | ····· |
| June | | | | | | | |
| July | | | | • . | | | |
| August | | | | | | | |
| September | | | | | | | · · _ · _ · _ · _ · _ · _ · _ |
| October | | | | | | | |
| November | | | | | | | |
| December | | | | 4353 | 7144 | | |
| TOTALS | | | · | | | | |
| | | ients | | | | | |
| Allowable Production Difference | | | | 2791- | | | |
| Dec. Schedule O/U Status | | | | 848632+ | | Effective In March | Schedule |
| Revised Dec. O/U Status | | | | 845841+ | | Current Classification N | Το Ν |

Note: All gas volumes are in MCF @ 15.025 psia.

JOE D. RAMEY, Secretary - Director

By Harda Anda