Reporting Period 1-1-84 - 1-1-85

| TO: STATE CORPORATION COMMISSION CONSERVATION DIVISION - UIC SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202 | | | | <i>f</i> | | [| |
|--|---|---|--|---|--|--|--|
| ANNUAL REPORT OF PRESSURE MONITORING, FLUID INJECTION AND ENHANCED RECOVERY | | | | Lease Name | | | |
| Operator License Number 59/3 Operator: Alco Deilling Co., Inc. Name & R #3 Address Io In, Mansas 66749 | | | | | Feet from W/E section line 570 W L | | |
| | | | | | | | |
| | | | | County | Field Browson County Bourbon | | |
| | ct Person <u>/</u> 3/6-365 | • | • | |]or Enhanced | Recovery[×] | |
| Person Was th List p | n (s) responsib nis well/projec previous operat | ole for moni ct reported cor if new o | itoring well last year? operator | DE AV L Jyes [| Ludlum Ino | | |
| I. INC | ECTION FLUID: | | | | | | |
| Type: Source: []fresh water []produced water []brine treated other: []brine untreated [.]water/brine mixture | | | | Quality: r Total dis _ Additives _ (attach w | Quality: Total disolved solids ppm/mgm/liter Additives (attach water analysis, if available) | | |
| TYPE C | COMPLETION: | | | | | | |
| r Jb | ubing & packer ackerless (tub ubingless (no | oing-no pack | er) Maximum | authorized | h <u>feet</u> pressure <u>400</u> rate <u>/00</u> bb] | psi. | |
| Month | Total Fluid Injected in Month (bbl) | Days of Injection | Maximum Injection Pressure | Average Injection Pressure | Aver.Pressure Tubing to Casing Annulus | Pressure psig Casing to Surf. Pipe | |
| Jan. | _373 | 3/ | 6 | 0 | | | |
| Feb. | 3/3 | _29 | | | | | |
| Mar. | 466 | 3/ | | | | | |
| Apr. | 651 | 30 | | | | | |
| May | 6// | 3/ | | | | | |
| June | 5-82 | 30 | | | | | |
| July | 683 | _3/_ | | | | | |
| Aug. | 605 | 3/ | | | | 7 | |
| Sept. | 617 | 30 | | | | | |
| Oct. | 574 | 3/ | | | | | |
| Nov. | 536 | 30. | | | . | | |
| Dec. | 53/ | _3/ | <u>b</u> | | | 0 | |
| | | | | | | | |

Well tests and the results during reporting period:

^{*}For disposal wells complete page 1 plus section IV page 2.

For enhanced recovery wells (repressuring, secondary, tertiary) complete both pages.

Prepare one form for each injection well (SWD and ER) but only one report of RECEIVED

Section II and III for each docket (project).

12/83 Form PACE CORPORATION COMMISSION