NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106): \sim \sim \sim \sim

| Name of Comp | any | | | | Addres | Address | | | | | |
|---|-----------------|---------------------------------------|---------------------------------------|----------------|------------------------|---------------------------------------|---------------------------------------|----------------------|-----------------|------------------------|--|
| | etroleum | Corporation | | 1 | | | | nole, Texas | <u></u> | | |
| Lease | | | Well No. | Unit | Letter | | Township | ı | Range | | |
| Date Work Per | Ward | Pool | 2 | I | | 111 | 13-Sou | th | 38-Eas | . | |
| Date Work Per | | Bronco I |)evenian | | | 1 | County Le | • | | | |
| | | | S IS A REPORT | OF: | (Check a | appropriat | | | | | |
| Beginnin | g Drilling Ope | | Casing Test a | | | | | Explain): To t | test 5-1 | /2# casing | |
| Plugging | | | Remedial Work | | | | | ete well in | | | |
| [Flugging | ; | ne, nature and quant | | · | | | | | | | |
| Detailed acco | unt of work do | ne, nature and quant | ity of materials | used, | and resu | ilts obtai | ned. | | | | |
| Perforated 5-1/2" OD casing from 10,939' to 10,964' with 4 jet shots per foot. Total of 100 shots. Set Baker Model C Ret. Bridge Plug at 10,979' & Guiberson KVL-30 packer at 10,637'. Acidized casing perforations from 10,939' to 10,964' with 500 gals. Halliburton 15% MCA acid. Pulled bridge plug and packer. Ran Baker Model D Production Packer on wire line set at 11,455' by Welex, Inc. Ran 354 jts. 2-1/16" OD Hydrill CS tubing (DEVONIAN STRING) set at 11,473' with tubing perforations from 11,467' to 11,473'. Ran 338 jts. 2-1/16" OD Hydrill CS tubing (MISSISSIPPIAN STRING) set at 10,950' with tubing perforations from 10,911' to 10,917'. Tested OCT 2-1/16" Hydrill Dual Tubing Head with 2000#. Held O.K. | | | | | | | | | | | |
| Witnessed by Position | | | | | Company | | | | | | |
| A. D. Simpson | | | | Foreman | | | Amerada Petroleum Corporation | | | | |
| | | FILL IN I | BELOW FOR | REME | DIAL W | ORK RE | PORTS OF | NLY | | | |
| | | | · | | WELL D | ATA | | | | | |
| D F Elev. | | T D | PBTD | | | | Producing Interval | | Completion Date | | |
| Tubing Diameter | | Tubing Depth | Tubic a Denth | | Oil String Diamet | | <u> </u> | Oil String | String Depth | | |
| Tubing Diameter | | Tubing Depth | Tubing Depth | | off String Drameter | | On Sing | on oning bepth | | | |
| Perforated Int | erval(s) | · · · · · · · · · · · · · · · · · · · | | l | | | | | | | |
| | | | | | | | | | | | |
| Open Hole Interval | | | | | Producing Formation(s) | | | | | | |
| RESULTS OF | | | | | | | | | | | |
| | | | | | | | · · · · · · · · · · · · · · · · · · · | Ţ | <u> </u> | | |
| Test | Date of Test | Oil Produc BPD | | Produc CFP[| | | roduction PD | GOR Cubic feet/Bl | | Vell Potential CFPD | |
| Before Workover | | | | | | | | | | | |
| After Workover | | | | | | | | | | | |
| | OIL CONS | ERVATION COMMIS | SION | | | | that the inny knowled | aformation given | above is tru | e and complete | |
| Approved by | Territor de | | 2: // | 1 2 | Name | 11 | MS L | ineas | | | |
| Tiefe Con | | | | | Positio | Position District Superintendent | | | | | |
| Date | | | | | Compa | Company Amerada Petroleum Corporation | | | | | |
| | | · | · · · · · · · · · · · · · · · · · · · | | 4 | | | | | | |