| | • | | | | | m C-103 vised 3-55) | |
|-----------------------------|------------------------------|---------------------------|----------------|--------------|-----------|------------------------|-------------------|
| NEW MEXIC | O OIL CONSER LLANEOUS REI | VATION C | | etter B | S GEELO | _ | |
| MISCEI | LANEOUS REI | PORTS UN | WELL | - Ci. | | : 000 | |
| (Submit to appropriate | District Office | as per Con | nmi lis | bon Ru | 9 /11 | 9:52 | |
| COMPANY Austral Oll Empl | Addre | Incorporat ess) | ed , 30 | 0 <u>5ez</u> | lecisto I | niting, K | meton 2, Texas |
| LEASE V. N. Sayder "B" | _WELL NO | 2UNIT_ | J S | 6 | T 16 | 8 R 368 | |
| DATE WORK PERFORMED | 4-2-58 | POOL | | | | | |
| This is a Report of: (Check | appropriate bl | ock) | Resu | lts of | Test of | Casing Shu | t-off |
| Beginning Drilling | Operations | | Rem | edial ' | Work | | |
| Plugging | | | Othe | r | | | |
| Detailed account of work do | ne, nature and | quantity of | mater | ials u | sed and | results obt | tained. |

Set 148 jts. of 32# 8-5/8" casing at 4,724' commuted with 1825 sacks common commut plus 6% gel and 200 sacks common ment commut. Flug down at 4:45 P.M., 4-2-58. W.O.C. 24 hours, Tested with 1500#. Held OK. Commut circulated.

| FILL IN BELC | OW FOR RE | MEDIAL WO | ORK F | REPORTS ONL | <u>.Y</u> | | | | |
|----------------------------------|--------------|------------|--------|--|------------------|---------------------------------------|--|--|--|
| Original Well | Data: | | | | | | | | |
| DF Elev. | TD | PBD | | _Prod. Int | Comj | Compl Date | | | |
| Tbng. Dia | Tbng De | epth | Oi | String Dia | Oil String Depth | | | | |
| Perf Interval | | | | | | · · · · · · · · · · · · · · · · · · · | | | |
| Open Hole Inte | | | oducir | ng Formation (| s) | | | | |
| RESULTS OF | WORKOVE | R: | | <u></u> | BEFORE | AFTER | | | |
| Date of Test | | | | | | | | | |
| Oil Production | n, bbls. per | day | | | | | | | |
| Gas Productio | on, Mcf per | day | | | | | | | |
| Water Produc | tion, bbls. | per day | | | | . <u></u> | | | |
| Gas-Oil Ratio | , cu. ft. pe | r bbl. | | | | | | | |
| Gas Well Pote | ential, Mcf | per day | | | | | | | |
| Witnessed by | | | | (Com | ipany) | | | | |
| OIL CON Name Title Date | SERVATION | i commissi | ION | I hereby certify that the information given above is true and complete to the best of my knowledge. Name Position Chief Production Clerk Company Austral Oil Brokerstice Company | | | | | |
| | | | | Incorporated | | | | | |