| | ES ECEIVED | | | | | | | | |
|--|-----------------------------|----------------|--|------------------------|-------------|-----------------------------------|------------------------------------|---------------------|---------------------------------------|
| NEW MEXICO OIL U.S.G.S. LAND OFFICE | | | | | | | | | FORM C-103 (Rev 3-55) |
| TRANSPORTER | ANSPORTER GAS MISCELLANEOUS | | | | | | | | •• |
| PRORATION OFFI | CE | Name of Street | en casulatil 's | appropriate l | District | Office as | per Comm | ission Rule 1 | 106) |
| ame of Comp | any Sinel | | vo March 4, 1960 | ay | Address | : | | | Herr Mexico, 88240 |
| ease | O P | | _ | No. Unit | Letter | Section 7 | | 20 6 | ange 37 5 |
| Pate Work Per | bor Gas I | | ool . | | | | ounty | | |
| 11-3-64 t | o 11-14-6 | 4 | Businet 0 | | (Charl a | hhmohmiata | hloch) | Lea | |
| Dii- | g Drilling Ope | rations | | REPORT OF: | | | Other (Ex | plain): | |
| Beginnin | | lations | | ial Work | | - | | trest à re | complete. |
| | | ne natu | re and quantity of n | | and resu | | | ****** | |
| 11-13- 64 11-11- 64 | Checked Flo-see | 3531 | 00 Gal. Hydr. smont 0 3531' -3440', WOO Ming w/Guiber | . Spot 17 24 hrs. | | in oor Mi. se | et mipo] | a @ 32701. | Displace fresh |
| | 40 4 4 | | | | | | | | 1000# for 30 min. |
| 11-14-64 | Plow Bu | 150f | rom open hole . Completed | 3208-3440 11-14-64. | r a r | ere or | 3330 mil | n og rive. | choke. Tuking |
| | | | | | | | | | |
| Witnessed by Position Fore | | | | | | Sinclair Cil & Gas Company | | | |
| | | | FILL IN BELO | | | | PORTS ON | LY | |
| D F Elev. | ev. TD | | | ORIGINAL WELL DATA | | PA I A | Producing Interval Completion Date | | |
| Dr Elev. | | | | | | | | Tau a i | |
| Tubing Diame | eter | | Tubing Depth | | Oil Stri | ng Diamet | er | Oil String | Depth |
| Perforated In | terval(s) | | | | <u> </u> | | | | |
| Open Hole Interval | | | | | | | | | |
| Open Hole In | terval | | | | Produci | ing Format | tion(s) | | |
| Open Hole In | terval | | | RESULTS O | | | tion(s) | | |
| Open Hole In | Date o | f | Oil Production BPD | Gas Produ | F WORI | KOVER Water P | tion(s) roduction PD | GOR Cubic feet/B | Gas Well Potential |
| | Date o | f | | Gas Produ | F WORI | KOVER Water P | roduction | | · · · · · · · · · · · · · · · · · · · |
| Test Before | Date o | f | | Gas Produ | F WORI | Water P.B | roduction P D | Cubic feet/B | MCFPD |
| Test Before Workover After | Date o Test | | | Gas Produ | F WORI | Water P. B | roduction P D | Cubic feet/B | · · · · · · · · · · · · · · · · · · · |
| Test Before Workover After | Date o Test | | BPD | Gas Produ | F WORI | Water P. B | roduction PD | Cubic feet/B | MCFPD |
| Test Before Workover After Workover | Date o Test | | BPD | Gas Produ | ction D | Water P. B eby certifie best of s | y that the in | Cubic feet/B | above is true and comple |