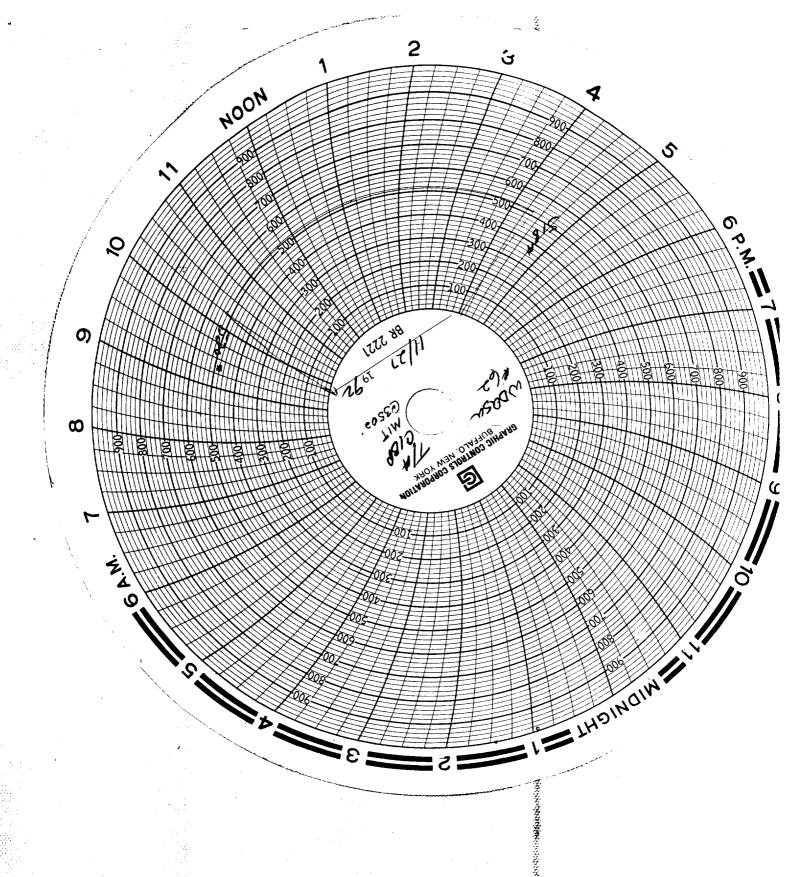
| Crm 3160-5 | | IIA ED STATES | Olimacian and | Form approved. Budget Bureau No. 1004-0135 | |
|--|--|--|--|--|--|
| November-1983) Formerly 9-331) | DEPAR | UN ED STATES TMENT OF THE INT | SUBMIT IN TRIPLICAT (Other Instructions on verse adde) | Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO. | |
| _ | | EAU OF LAND MANAGEM | | LC-067164 | |
| SU (Do not use t | JNDRY NC | OTICES AND REPORT | S ON WELLS olug back to a different reservoir. | 6. IF INDIAN, ALLOTTEE OR TRIBE NAME | |
| OIL GAS | | | | 7. UNIT AGREEMENT NAME | |
| NAME OF OPERATOR Water Injection | | | | West Dollarhide Oueen Sar 8. FARM OR LEASE NAME | |
| Sirgo Opera | ating, Inc | • | | Una | |
| DO Poy 2521 Midland Wy Color | | | | 9. WHLL NO. | |
| PO Box 3531, Midland, TX 79702 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) | | | | 10. FIELD AND POOL, OR WILDCAT | |
| At surface | betow.) | | | Dollarhide Queen | |
| Unit K, 2310 FSL 2280 FWL | | | | 11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA | |
| . PERMIT NO. | | 15. ELEVATIONS (Show wheth | er DF, RT, GR, etc.) | Sec 5, T25S, R38E 12. COUNTY OR PARISH 13. STATE | |
| 30-025-1236 | 63 | 3120' DF | | Lea NM | |
| | Check A | | e Nature of Notice, Report, or | | |
| | NOTICE OF INT | | | QUENT REPORT OF : | |
| TEST WATER SHUT | r-off | PULL OR ALTER CASING | WATER SHUT-OFF | REPAIRING WELL | |
| FRACTURE TREAT SHOOT OR ACIDIZE | | MULTIPLE COMPLETE | FRACTURE TREATMENT | ALTERING CABING | |
| OUT OUT VETTICE | | ABANDON* | SHOOTING OR ACIDIZING | ABANDONMENT* | |
| REPAIR WELL | | CHINGE DI ING | · · · · · · · · · · · · · · · · · · · | • | |
| HERE TO THIS WOLE. | .,, • | | (Other) Temporar (Note: Report result Completion or Recomment details, and give pertinent date locations and measured and true vertines.) | ts of multiple completion on Well pletion Report and Log form.) 18. including estimated date of starting and ical depths for all markers and zones pertical | |
| (Other) | MIRU PU. POH w/11: Set & tes 30 min. 1 | PERATIONS (Clearly state all pertitionally drilled, give subsurface) Bleed pressure (756) 3 jts tbg & pkr. RII st CIBP @ 3503'. Prested okay. POH & II ve off location. C. | (Other) Temporar. (Note: Report result Completion or Recomment details, and give pertinent date locations and measured and true verting of the completion o | ts of multiple completion on Well pletion Report and Log form.) s. including estimated date of starting and ical depths for all markers and zones perting the point of the po | |
| (Other) DESCRIBE PROPOSED proposed work, nent to this work. | MIRU PU. POH w/ll: Set & tes 30 min. 1 | PERATIONS (Clearly state all pertitionally drilled, give subsurface) Bleed pressure (756) 3 jts tbg & pkr. RII st CIBP @ 3503'. Prested okay. POH & II ve off location. C. | (Other) Temporar. (Note: Report result Completion or Recomment details, and give pertinent date locations and measured and true verting of the completion o | ts of multiple completion on Well pletion Report and Log form.) s. including estimated date of starting and ical depths for all markers and zones perting the point of the perting the pe | |
| (Other) DESCRIBE PROPOSED proposed work, nent to this work. | MIRU PU. POH w/ll: Set & tes 30 min. 1 | PERATIONS (Clearly state all pertitionally drilled, give subsurface) Bleed pressure (756) 3 jts tbg & pkr. RII st CIBP @ 3503'. Prested okay. POH & II ve off location. C. | (Other) Temporar. (Note: Report result Completion or Recomment details, and give pertinent date locations and measured and true verting of the completion o | ts of multiple completion on Well pletion Report and Log form.) 18. Including estimated date of starting and ical depths for all markers and zones perticularly appears to the starting and the starting and ical depths for all markers and zones perticularly appears to the starting and the starti | |
| (Other) DESCRIBE PROPOSED proposed work, nent to this work. | MIRU PU. POH w/ll: Set & tes 30 min. 1 | PERATIONS (Clearly state all pertitionally drilled, give subsurface) Bleed pressure (756) 3 jts tbg & pkr. RII st CIBP @ 3503'. Prested okay. POH & II ve off location. C. | (Other) Temporar. (Note: Report result Completion or Recomment details, and give pertinent date locations and measured and true verting of the completion o | ts of multiple completion on Well pletion Report and Log form.) 18. Including estimated date of starting and ical depths for all markers and zones perticularly appears to the starting and the starting are ical depths for all markers and zones perticularly appears to the starting are ical depths for all markers and zones perticularly appears to the starting are ical depths for all the starting are ical depths are ical depths for all the starting are ical depths are ical depth | |
| Other) DESCRIBE PROPUSED proposed work, nent to this work. 11-27-92 | MIRU PU. POH w/113 Set & tes 30 min. To & RD. Mov. Chart att | PERATIONS (Clearly state all pertitionally drilled, give subsurface) Bleed pressure (756) 3 jts tbg & pkr. RII st CIBP @ 3503'. Prested okay. POH & ive off location. C. tached. | (Other) Temporar. (Note: Report result Completion or Recomplement details, and give pertinent date locations and measured and true verting the second secon | ts of multiple completion on Well spletion Report and Log form.) scal depths for all markers and zones perti- -3 pkr. on tbg. 0# for up wellhead | |
| Other) DESCRIBE PROPUSED Proposed work, nent to this work. 11-27-92 | MIRU PU. POH w/11. Set & tes 30 min. To & RD. Mov. Chart att | PERATIONS (Clearly state all pertitionally drilled, give subsurface Bleed pressure (756 3 jts tbg & pkr. RII 5 t CIBP @ 3503'. Provided the provided of the p | (Other) Temporar. (Note: Report result Completion or Recomment details, and give pertinent date locations and measured and true verting of the completion o | ts of multiple completion on Well spletion Report and Log form.) 18. Including estimated date of starting and ical depths for all markers and zones perticularly and the starting and the second seco | |
| Other) DESCRIBE PROPUSED proposed work, nent to this work. 11-27-92 | MIRU PU. POH w/11. Set & tes 30 min. To & RD. Mov. Chart att | PERATIONS (Clearly state all pertitionally drilled, give subsurface Bleed pressure (756 3 jts tbg & pkr. RII 5 t CIBP @ 3503'. Provided the provided of the p | (Other) Temporar. (Note: Report result Completion or Recomplement details, and give pertinent date locations and measured and true verting the second secon | ts of multiple completion on Well spletion Report and Log form.) see, including estimated date of starting and scal depths for all markers and zones perti- -3 pkr. on tbg. 9# for up wellhead | |

CARLSON See Instructions on Reverse Side



JAN 2 5 1993