| Form 3160-5 (November 1983) | | STATES | SUBMIT IN TRI | I JATE* | Form approved. Budget Bureau | No. 1004-0 | 135 |
|--|--|--|---|-----------------------------------|--|--|---------------------|
| | PARTMENT OF | | RIOR CONS ALCOMMISS | ous on re- | Expires August 5. LEASE DESIGNATION | 31, 1985 AND SERIAL D | 10. |
| | BUREAU OF LAND | P. O. | BOX 1980 | | <u>LC 031740</u> B | | |
| (Do not use this form form form form the second sec | NOTICES AND or proposals to drill or APPLICATION FOR PEL | to deepen or plug | hack to a different second | 88240 voir. | 6. IF INDIAN, ALLOTTER | OR TRIBE NA | ME |
| i. OIL CAB Injector | | | | | 7. UNIT AGREEMENT NA | | |
| 2. NAME OF OPERATOR | | | | | Eunice Monument South Unit | | |
| Chevron U.S.A. Ir | 1C. | | | | | • | |
| ADDRESS OF OPERATOR P.O. BOX 670 HODDS, NM 88240 4. Location of well (Report location clearly and in accordance with any State requirements.* | | | | | 9. WBLL NO. 295 | | |
| See also space 17 below.) 'At surface | cation clearly and in ac | cordance with an | y State requirements.• | | 10. FIELD AND POOL, OR Eunice Monumer | nt G/SA | |
| | | | | | 11. SBC., T., E., M., OR BI SURVEY OR ARMA | LK. AND | |
| Unit F, 1980' FNL | | | | | Sec. 8, T21S, | R36E | |
| 14. PERMIT NO. | 15. ELEVATION 3581 ' | s (Show whether D GL | F, RT, GR, etc.) | | 12. COUNTY OF PARISH Lea | 13. STATE NM | |
| 18. Cho | eck Appropriate Box | x To Indicate N | Nature of Notice, Rep | port, or O | ther Data | | - |
| NOTICE | F INTENTION TO : | | | | INT EMPORT OF : | | |
| TEST WATER SHUT-OFF | PULL OR ALTER C | ASING | WATER SHUT-OFF | | ESPAIRING W | | |
| BRACTURE TREAT | MULTIPLE COMPL ABANDON® | ETE | FRACTURE TREATM | | ALTERING CAR | BING | ÷ |
| REPAIR WELL | CHANGE PLANS | | BHOOTING OR ACIE | | ABANDONMENT | tor | |
| (Other) | - | 1 | (otnei) <u></u> | | f multiple completion | | |
| (Other) | | | Completion | or Recomple | tion Report and Log form | n well | |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)* Deepened from 3870' | to 4056'. Ran | GR/CCL/CNI | t details, and give pertir tions and measured and t | nent dates, i true vertical | ncluding estimated date depths for all markers | n.) of starting a and zones per | nj rti- |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.) Deepened from 3870' 5% NEFE HCL. Equip ested casing and pa | to 4056'. Ran ped for inject cker to 600 ps | GR/CCL/CNL ion with 2 i for 30 mi CEPTED FO | <pre>/Caliper logs. ./Caliper logs. 3/8" IPC tubing inutes (OK). Wo</pre> | Acidiz | ncluding estimated date depths for all markers zed with 4000 g | n.) of starting a and zones per allons | nŋy rti- |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)* Deepened from 3870' 15% NEFE HCL. Equip Tested casing and pa | to 4056'. Ran ped for inject cker to 600 ps AC | GR/CCL/CNL ion with 2 i for 30 mi CEPTED FO JAN US | <pre>it details, and give pertin tions and measured and t ./Caliper logs. 3/8" IPC tubing inutes (OK). Wo R RECORD </pre> | Acidiz | ncluding estimated date depths for all markers zed with 4000 g | n.) of starting a and zones per allons | In y rti- |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.) Deepened from 3870' 15% NEFE HCL. Equip ested casing and pa | to 4056'. Ran ped for inject cker to 600 ps AC | GR/CCL/CNL ion with 2 i for 30 mi CEPTED FO JAN US | <pre>/Caliper logs. ./Caliper logs. 3/8" IPC tubing inutes (OK). Wo</pre> | Acidiz | ncluding estimated date depths for all markers zed with 4000 g | n.) of starting a and zones per allons | 10 y rti- |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)* Deepened from 3870' 5% NEFE HCL. Equip 5ested casing and pa 2/8/86. | to 4056'. Ran ped for inject cker to 600 ps AC CA | GR/CCL/CNL ion with 2 i for 30 mi CEPTED FO UAN US PLSEAD, NE | <pre>it details, and give pertin tions and measured and t ./Caliper logs. 3/8" IPC tubing inutes (OK). Wo R RECORD </pre> | Acidiz | ncluding estimated date depths for all markers zed with 4000 g | n.) of starting a and zones per allons | |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)* Deepened from 3870' 15% NEFE HCL. Equip Tested casing and pa 12/8/86. 8. I hereby certify that the foreg | to 4056'. Ran ped for inject cker to 600 ps AC CA | GR/CCL/CNL ion with 2 i for 30 mi CEPTED FO JAN US PLSEAD, NE | <pre>it details, and give pertin tions and measured and t ./Caliper logs. 3/8" IPC tubing inutes (OK). Wo R RECORD //C //C //C //C //C //C //C //C //C //</pre> | Acidiz and pa prix vertical | ncluding estimated date depths for all markers zed with 4000 g | n.) of starting a and zones per allons | |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)* Deepened from 3870' 15% NEFE HCL. Equip Tested casing and pa 12/8/86. | to 4056'. Ran ped for inject cker to 600 ps AC CA | GR/CCL/CNL ion with 2 i for 30 mi CEPTED FO JAN US PLSEAD, NE | <pre>it details, and give pertin tions and measured and t ./Caliper logs. 3/8" IPC tubing inutes (OK). Wo R RECORD </pre> | Acidiz and pa prix vertical | ncluding estimated date depths for all markers zed with 4000 g | n.) of starting s and zones per (allons)2'. | nŋ ; rti- |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)* Deepened from 3870' 15% NEFE HCL. Equip [ested casing and pal2/8/86. 8. I hereby certify that the foregoing for the second se | to 4056'. Ran ped for inject cker to 600 ps AC CA CA | GR/CCL/CNL ion with 2 i for 30 mi CEPTED FO JAN US PLSEAD, NE | <pre>it details, and give pertin tions and measured and t ./Caliper logs. 3/8" IPC tubing inutes (OK). Wo R RECORD //C //C //C //C //C //C //C //C //C //</pre> | Acidiz and pa prix vertical | tion Report and Log form including estimated date depths for all markers zed with 4000 g acker set 0 370 formed 12/3/86 | n.) of starting s and zones per (allons)2'. | |
| 17. DESCRIBE PROPOSED OR COMPLE proposed work. If well is nent to this work.)* Deepened from 3870' 15% NEFE HCL. Equip Tested casing and pa 12/8/86. 8. I hereby certify that the foreg SIGNED | to 4056'. Ran ped for inject cker to 600 ps AC CA Oling 18 true and correct CA te office use) | GR/CCL/CNL ion with 2 i for 30 mi CEPTED FO JAN US PLSEAD, NE | <pre>it details, and give pertin tions and measured and t ./Caliper logs. 3/8" IPC tubing inutes (OK). Wo R RECORD //C //C //C //C //C //C //C //C //C //</pre> | Acidiz and pa prix vertical | tion Report and Log form including estimated date depths for all markers zed with 4000 g acker set 0 370 formed 12/3/86 | n.) of starting s and zones per (allons)2'. | |

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*See Instructions on Reverse Side