Submit 5 Conice
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

DISTRICT II P.O. Drawer DD, Astessa, NM 88210

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brizos Rd., Azzec, NIM \$7410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

| • | | 10 IL | <u> 1170</u> F | OLI OIL | ANU NA | I OUNT G | | | | | |
|--|--------------------|--|----------------|---------------------------------------|-----------------------------|---------------------------------|---------------|-----------------------|--|--------------|--|
| Meridian Oil I | | | | | | | | API No. | 50- | - 2 2 | |
| Meridian Oil II | 30-045-28958 28933 | | | | | | | | | | |
| PO Box 4289, Fa | armingt | on, N | M | 87 499 | | | | | | _ | |
| enson(s) for Filing (Check proper box) | | | | | Oth | et (Please exp | igus) | | - | | |
| low Well 🗵 | | Change is | • . | | | | | | | | |
| ecompletios 🔲 | Oil Contractor | | Dry G | | 7.511 | A Dad |) .H. | 2815 | 1921 | | |
| hange in Operator | Caninghee | d Gas | Conde | | was | e pol | 7- | 7000 | 17 | | |
| g aggress of beauton checano. ——— | | | | | | | ··· | | | | |
| . DESCRIPTION OF WELL | L AND LE | ASE | | | | | | | | | |
| Acas Name | | Well No. | Pool N | ieme, includi | ng Formation | | Kind | of Lease | | ease No. | |
| Atlantic | | 5R Blanco Me | | | sa Verde | | | Federal or Fe | • NM-0 | 13688 | |
| ocation. | | L 49 5 | | | Nor+h | 17 | | | East | | |
| Unit Letter | : | L430 | _ Feet P | rom The | North | and | F | set From The | <u> </u> | Line | |
| Section 22 Towns | 31 | | Range | 10 | N.R | MPM, San | Juan | | | C | |
| 2000 10WE | mip | | A LEGIS | | , , , , , | ILINI, | | | | County | |
| L DESIGNATION OF TRA | | R OF O | IL AN | ID NATU | RAL GAS | | - | | | | |
| and of Authorized Transporter of Oil | | or Conde | | (**) | Address (Giv | eddress so w | | | | | |
| Meridian Oil I | | 2805 | | | | x 4289 | | | | | |
| ans of Authorized Transporter of Cas | | | OF Dry | 5 193 | Address (Giv | e eddress to w | NICA approved | copy of this f | orm us to be s | me) | |
| Well produces oil or liquids, | Unit (| Sec. | Twp | | i is gas actuali | y comparted? | When | , , | | | |
| e location of tasks. | 1 H | 22 | 31 | 10 | | , | 1 ** CINCE | • • | | | |
| his production is commungled with the | | | 1 | As commissing | ing order num | xer: | | | | | |
| . COMPLETION DATA | | | | · · · · · · · · · · · · · · · · · · · | | | | , | | | |
| Designate Time of Completion | n - (Y) | Oil Well | ı | Gas Well | New Well | Workover | Deepea | Plug Back | Same Res'v | Diff Resv | |
| Designate Type of Completion | | N Pandu * | Pend | Х | X Total Depth | | | P.B.T.D. | L | <u> </u> | |
| 04 - 26-93 | 1 | Date Compi. Ready to Prod. 05-25-93 | | | | 5887' | | | | | |
| wations (DF. RKB, RT, GR, etc.) | | Name of Producing Formation | | | | Top Oil/Gas Pay | | | Tubing Depth | | |
| 6328'GR Mesa Verde | | | | | 4603' | | | 5809 | | | |
| riorations | | | | | | | | Depth Casu | ng Shoe | | |
| see back | | | <u> </u> | NO | (T) (C) = | 10 2555 | <u> </u> | | | | |
| TUBING, CASING AND | | | | | CEMENTING RECORD DEPTH SET | | | CAOUG OFFICE | | | |
| HOLE SIZE 12 1/4" | 9 | 9 5/8" | | | | 226 | | | SACKS CEMENT 190 cu.ft. | | |
| 8 3/4" | | 7" | | | 3494' | | | 1009 cu.ft. | | | |
| 6 1/4" | | 1/2" | | | 3345-5887' | | | 524 cu.ft. | | | |
| | | 3/8" | | | į | 5809 ' | | | | | |
| TEST DATA AND REQUI | EST FOR A | TTOM | ABLE | | An amorto | | lannaklo do 1 | ا المساهدة | f | , | |
| IL WELL (Test must be after | | | of load | ou and must | | exceed top att thod (Flow, p | | s depth or be | jor juli 24 kon | 2 2 2 2 | |
| Me First New Oil Rua To Tank | Date of Te | ** | | | | (c 2020, p | | m E | w R i / | | |
| regits of Test | Tubing Pro | | | | Casing Press | LIFE | | Size Size | | - 15 | |
| | | | | | | | | JL | JL 8 19 | ყ 3 | |
| count Prod. During Test | Oil - Bbls. | | | | Water - Bbls. | | | Gas- MCF | CON. | DIV | |
| | | | | ····· | 1 | | | VIL | DIST. 3 | | |
| GAS WELL | | | | | - | | | | • | ' <u></u> | |
| canal Prod. Test - MCF/D | Length of | Length of Test | | | Bbis. Condensess/MMCF | | | Gravity of Condensate | | | |
| 2137 | 3 | 3 hrs Tubing Procuse (Shut-in) | | | Casing Pressure (Shut-in) | | | Choke Size | | | |
| ting Method (puet, back pr.) | | | / | | 435 | | | 3/4" | | | |
| backpressure L OPERATOR CERTIFI | | 138 | | | | | | | | | |
| L OPERATOR CERTIFI I hereby carrify that the rules and re | | | | 1111 | (| DIL COI | NSERV | ATION | DIVISIO | NC | |
| Division have been complied with a | ad that the info | rigation gr | vez abov | æ | | | | 4 0 4 | ഹാ | | |
| is true and complete to the best of m | ly izaowiedge z | ad belief. | | | Date | Approve | edJ | UL 191 | 993 | | |
| And the | 16 | 0 | | | | • • | _ | Λ | _ | | |
| Simon I Walance | | | | | By But Chang | | | | | | |
| Signature Peggy Bradfiel | d Reg | ulato | ry F | Rep. | | | SUPERV | ISOR DIS | STRICT # | 3 | |
| Printed Name | | | Title | | Title | | | | | - | |
| 7–7–93 | | | <u>-970</u> | | | | | | | | |
| Date | | Tel | | r 40 . | 11 | | | | | | |

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.

 3) Fill our only Sections I. II. III. and VI for changes of operator, well name or number, transporter, or other such changes:

4603',4653',4671',4700',4727',4743',4825',4836', 4842',4850',4859',4874',4886',4899',
4905',4914',4922',4953',5004',5010',5020',5026',5054',5060',5068',5122',5126',5150',
5158',5253',5283',5330',5342',5347',5356',5364',5370',5376',5384',5398',5417',5423',5447',
5483',5495',5507',5546',5568',5580',5590',5597',5626',5633',5699',5712',5718',5818',