## State of New Mexico

# Energy, Minerals and Natural Resources Department Oil Conservation Division Artesia District Office

| ACTUAL TO THE STORE STORES AND ASSESSED THE PROPERTY OF THE STORES   | THE RESIDENCE AND PARTY OF THE  | BRADENHEAD T   | EST REPORT   | ne kateni  | Section 1  |
|--|--|--|--|--|--|
| Kough  | Operator N   | alratina   | No De la calaba de la sel  | 30.015   | -00179   |
| Mal  | CO SOON  | perty Name   | CONTRACTOR OF THE RECOGNISHMENT OF STREET  | 1  | Well No.   |
| NEWSCHOOL STREET, STRE | W Say  | 7110125  |  |  | 23   |
| CHI LA COLLEGE   | The same of the sa | 2 Surface Loc  |  | TOTAL HARRIST  | A 1857 F. S.   |
| The Lot Section Township Range Restrict No. 11 185 246 160 S   |  |  |  | Form E/W Line  | Eclay  |
|  |  | Well Stat  | hus  |  |  |
| YES TA'D WELL NO   | YES SHUT-IN  | NO INJ INJECTO   | R SWD OIL PRODUC   | GAS 9  | PATE/2024  |
|  |  | OBSERVED   | <u>DATA</u>  | in Catavirli<br>Marketini kali   |  |
| No color contra estrucción con contra en estrador de sida de contra contra en estra con contra de contra en el<br>Contra contra en   | (A)Surface   | (B)Interm(1)   | (C)Interm(Z)   | (D)Prod Csng   | (E)Tubing  |
| Pressure   |  | da O   | /  | O Estus VA   |  |
| Flow Characteristics   |  | THE PROPERTY RECOGNIZED A SAME AND ADDRESS | The state of the s |  |  |
| Puff   | Y/N  | YIN  | Y/N/   | Y/N  | CO2  |
| Steady Flow  | Y/N  | Y/W  | YIN  | Y /(N)   | WTR  |
| Surges   | Y/N  | YIN  | YN   | YIN  | GAS  |
| Down to nothing  | (Y) N  | WN   | YIN  | DIN  | Injected for   |
| Gas or Oil   | YAN  | Y / W  | Y/N  | Y / 🐼  | WaterRoad II applies   |
| Water  | YIN  | YIN  | Y/N  | Y/N  | 2. 6 80  |
| innek de la myrent kulturat et meg sinnel de die stattek dit det antak de la fin e ensate erent  | redimensorymenteriological services communicated   | PET INSCONDENDE LA COLLAN LA COLLAN LA COLLAN DE SENSIONE EN CONSUMERANTONIO   | 118 3 / - 21 0 110 28 107  |  | No. 3  |
| Remarks - Please state for each  | ch string (A,B,C,D,E) perti  |  | bleed down or continuous build up  |  |  |
| Signature:   | de Little  |  |  | L CONSERVAT  | ION DIVISION   |
| Title:   |  |  | Re-test  |  |  |
|  | HE@ 101450   | NOIL CHE   |  |  |  |
| Date:  | Phone:   | 0  |  |  |  |
|  | Witness:   | The same   | 1  | CONTRACTOR OF ETHERS AND PROPERTY OF THE STANDARD AND A CONTRACTOR AND A C | to a secure of the control of the co |
| L  | TTIUKSS.   | MANAGE   | Service and the service and th |  | PALAN THE COLUMN PROPERTY OF THE PARTY OF TH |

INSTRUCTIONS ON BACK OF THIS FORM

Sante Fe Main Office Phone: (505) 476-3441

General Information Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

# State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Action 386256

### **CONDITIONS**

| Operator:                 | OGRID:                                     |  |
|---------------------------|--|--|
| Roughhouse Operating, LLC | 330608                                     |  |
| 16051 Addison Road        | Action Number:                             |  |
| Addison, TX 75001         | 386256                                     |  |
|                           | Action Type:                               |  |
|                           | [UF-BHT] Bradenhead Test (BRADENHEAD TEST) |  |

## CONDITIONS

| Created<br>By | Condition | Condition Date |
|---------------|-----------|----------------|
| kfortner      | None      | 12/10/2024     |