<u>District.1</u> 1625 N French Dr., Hobbs, NM 88240 Phone (575) 393-6161 Fax (575) 393-0720

State of New Mexico Energy Minerals and Natural Resources

Form C-101 Revised July 18, 2013

District II

811 S First St., Artesia, NM 88210 Phone (575) 748-1283 Fax. (575) 748-9720 Pione (3/3) 734-6178 Fax (505) 334-6170

District IV 1220 S St Francis Dr., Santa Fe, NM 87503

Date: 04/10/2019

HOBBS OCD

Oil Conservation Division

1220 South St. Francis Dr.

APR 1 02019

Phone: 832-706-0041

Santa Fe. NM 87505

⊠AMENDED REPORT

| Phone (505) 476- | -3460 Fax: (505 | 476-3462 | • • • • • | | 5 | | | | | | |
|--|--|--|-----------------|---|----------------------------|-----------------------------|-------------------------|--------------------------|---------------------------------------|---------------------|--|
| A DDI T | CATIO | N FOD | RECE | VED. | HI DEEN | TED DE | EDEN | DITICDACI | | D A ZONE | |
| APPLICATION FOR PERMITY BRILL, RE-EN | | | | | | | EFEN, | OGRID Number | | | |
| FORTY ACRES ENERGY, LLC 11777 Katy Freeway, Suite #305, Houston, TX 77079 | | | | | | | | 371416 | | | |
| | | | | | | | 30-025-24786 API Number | | | | |
| Property Code Property Name | | | | | | | | 30-023-24766 Well No. | | | |
| 9 Prope 32 | | WEST EUN | ST EUMONT UNIT | | | | | 215 Well No. | | | |
| | | , | | | 7 Surface Lo | cation | | | | | |
| UL - Loi C | Section 2 | Township 21S | Range 35E | Los | ldn Feet fro | m N | S Line N | Feet From 1980 | E/W Line W | County Lea | |
| * Proposed Bottom Hole Location | | | | | | | | | | | |
| UL - Lot | UL - Lot Section Township | | Range | Los | ldn Feet fro | om N | /S Line | Feet From | E/W Line | County | |
| | | | | | 9. Pool Infort | nation | | | | | |
| Pool Name EUMONT; Yates-Seven Rivers-Queen (Oil) | | | | | | | | | | Pool Code | |
| EUMON1; | Yates- | Seven k | ivers-Que | en (011 | <u> </u> | | | | | 22800 | |
| II wa | ale Trans | . | 12 Well Type | | ditional Well I " Cable/Re | | | Lease Type | 15 Gm | and Level Elevation | |
| E | | | O | | | nary L | | P | | 3569,2' | |
| 16 Multiple 17 | | | • | Proposed Depth 15 Format A 1 5 O' SEVEN RIVERS | | on Standard Energy Services | | 30 Spud Date | | | |
| N Depth to Ground water | | | | 4150' SEVEN RIVERS Distance from nearest fresh water w | | | | | 12/05/2018 o nearest surface water | | |
| Distance from nearest tresh water | | | | | | | | | | | |
| W _{e will b} | e using a c | losed-loop | system in lie | of lined p | oits | | | | | | |
| | | | | 21. Propos | sed Casing and | Cement Pr | ogram | | | | |
| Туре | e Hole Size | | Casing Size C | | sing Weight/ft | Settin | Setting Depth | | ement | Estimated TOC | |
| Original Surface | 1 Surface 12 1/4" | | 9 5/8" | 36#/ft & 40#/ft | | 336' | | 300 | | Surface | |
| Original Productic | inal Production 7 7/8" | | 5 1/2" | " 17#/ft | | 4000' | | 165 | | Surface | |
| NEW Production | Production 4 3/4" | | 4" | 4" 10.46# | | 4150' | | 250 |) | Surface | |
| | | | Ca | sing/Cem | ent Program: A | dditional (| omment | s | | | |
| | • | | | | | | · | | | | |
| | | | | ²² Propos | sed Blowout Pro | evention Pr | ogram | | | | |
| | | | | Working Pressure | | | Test Pressure | | Manufacturer | | |
| | Туре | | | Working | Pressure | | Test Pres | sure | М | anulacturer | |
| D | Type ouble R | am | | Working 30 | | <u> </u> | Test Pres | | | Shaffer | |
| D | | am | | | | - | | | | | |
| 23. I hereby co | ouble R | ne informatio | on given above | 30 | | | 1500 | | | Shaffer | |
| 23. I hereby co best of my kn I further eer | entify that the | ne information d belief. have compli | ied with 19.15. | 300 | 00 • | Ammoved B | OIL | 0 | | Shaffer | |
| 23. I hereby or best of my kn | entify that the | ne information d belief. have compli | ied with 19.15. | 300 | complete to the | Approved B | OIL | 0 | | Shaffer | |
| 23. I hereby or best of my kn I further eer 19.15.14.9 (B | couble R certify that the theoretic that I I Sh NMAC [| ne information de belief. have compli | ied with 19.15. | 300 | complete to the | Approved B | OIL | 0 | | Shaffer | |
| 23. I hereby or best of my kn I further eer 19.15.14.9 (E Signature: | enify that the nowledge and tify that I I B) NMAC [| ne information de belief. have compli | ied with 19.15. | 300 | complete to the | S | OIL Y: | conservat Shar Mar | | Shaffer ION | |

Conditions of Approval Attached