| Form 3160-5 (August 2007) | | | | |
|---|--|--|--|---|
| | UNITED STAT | TES | | FORM APPROVED |
| | DEPARTMENT OF TH | | | OMB No. 1004-0137 |
| | BUREAU OF LAND MA | | | Expires: July 31, 2010 |
| | | | 5. Lease Serial No. | |
| | | | | SF 078357-A |
| SL | UNDRY NOTICES AND REP | PORTS ON WELLS | 6. If Indian, Allottee of | or Tribe Name |
| | ise this form for proposals | | | |
| abandone | ed well. Use Form 3160-3 (/ | APD) for such proposal | 5. | |
| | SUBMIT IN TRIPLICATE - Other in: | structions on page 2. | 7. If Unit of CA/Agree | ement, Name and/or No. |
| 1. Type of Well | | | | |
| Oil Well | X Gas Well Other | | 8. Well Name and No | |
| | | | | Marshall 3 |
| 2. Name of Operator | Hilcorn Energy Comp | 0.01/ | 9. API Well No. | 30-045-06879 |
| 3a. Address | Hilcorp Energy Comp | 3b. Phone No. (include area code |) 10. Field and Pool or 1 | |
| PO Box 4700, Farming | aton NM 87499 | 505-599-3400 | | Basin Dakota |
| 4. Location of Well (Footage, Sec., T. | | 000-000-0400 | 11. Country or Parish, | |
| | SENW), 1450' FNL & 1450'- | EWL Sec 1 T27N R9V | | an New Mexico |
| oundee | eentry, 1400 File & 1400- | 1412, 000 · 1, 12/10, 100 | Guilout | |
| 12 CHECK | K THE APPROPRIATE BOX(ES | | E NOTICE REPORT OF | |
| | | | | |
| TYPE OF SUBMISSION | | TYPE O | FACTION | |
| Notice of Intent | Acidize | Deepen | Production (Start/Resum | e) Water Shut-Off |
| | Alter Casing | Fracture Treat | Reclamation | Well Integrity |
| Subsequent Report | Casing Repair | New Construction | Recomplete | X Other |
| | Change Plans | Plug and Abandon | Temporarily Abandon | FAN |
| X Final Abandonment Notice | Convert to Injection | Plug Back | Water Disposal | |
| - | P&A'd on 11/1/1996. Reclan n was inspected and passe | nation was completed a | ind the location is no | |
| Hilcorp Energy Compa | | ed on 12/19/2017 with Bo | bb Switzer. Please ro | emove this well from the |
| | | | | |
| | | | | emove this well from the RECEIVED |
| | | | | emove this well from the |
| | | OIL CONS. DIV DIS | | emove this well from the RECEIVED |
| | | | | RECEIVED FEB 0 6 2013 |
| | | | | RECEIVED FEB 0 6 2013 Farmington Field Office |
| | | | | RECEIVED FEB 0 6 2013 Farmington Field Office |
| Hilcorp Energy Compa | | OIL CONS. DIV DIS FEB 15-2 | | RECEIVED FEB 0 6 2013 Farmington Field Office |
| Hilcorp Energy Compa | any bond. | OIL CONS. DIV DIS FEB 15-2 | | RECEIVED FEB 0 6 2013 Farmington Field Office |
| Hilcorp Energy Compa | any bond. | OIL CONS. DIV DIS FEB 15-2 | | emove this well from the RECEIVED FEB 0 6 2013 Farmington Field Office Bureau of Land Management |
| Hilcorp Energy Company 14. I hereby certify that the foregoing | any bond. | OIL CONS. DIV DIS FEB 15-2 | .018 | emove this well from the RECEIVED FEB 0 6 2013 Farmington Field Office Bureau of Land Management |
| Hilcorp Energy Compare 14. I hereby certify that the foregoing Christine Brock | any bond. | oil cons. Div Dis FEB 1 5 2 ed) Title Operation | ns/Regulatory Technic | emove this well from the RECEIVED FEB 0 6 2013 Farmington Field Office Bureau of Land Management |
| Hilcorp Energy Compa | any bond. | OIL CONS. DIV DIS FEB 15-2 | .018 | emove this well from the RECEIVED FEB 0 6 2013 Farmington Field Office Bureau of Land Management |
| Hilcorp Energy Compa 14. I hereby certify that the foregoing Christine Brock | any bond. is true and correct. Name (Printed/Type M. M. M. M. K. | oil cons. Div Dis FEB 1 5 2 ed) Title Operation | ns/Regulatory Technic 2/6/2018 | emove this well from the RECEIVED FEB 0 6 2013 Farmington Field Office Bureau of Land Management |
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| RCC Reclamation Completion | | | | Location Name: MALSHALL #3 | | | | Date: 12 - 19 - 3017 Revision 2 (3/7/17) Lat/Long: 36.60725 -107.7433 | | | | | |
|--|-----------|------------|-------------------------------|---|------------|-------------------|-----------------------------------|---|----------------|------------|----------|--|--|
| | | | UL-Sec-Twm-Rng: FT27N K9W See | | | | | | | | | | |
| Surface Owner: Bcm | | | Lease# 5F 018357- A | | | | County/State; SAN JUAN NEW MENTCO | | | | | | |
| Pipeline Owner: ENTEL PASSE | | | | Twin/Co-Locate Well Name & Operator: | | | | | | | | | |
| Onsite: SAM JAQUEL | | | Ins | So Switz Contractor: | | | | Seed Mix: | | | | | |
| Interim Reclamation | Completed | Incomplete | NIA | Final Reclamation | Completed | Incomplete N/A | | Remediation | Completed | Incomplete | NIA | | |
| Have pil sample resulls been approved | | | | 3rd party pipeline removed | | - | 1 | Facilities stripped | | | | | |
| Has water been removed from pit | | _ | | Anchors removed | | | | Certificate of waste issued & approved | | | | | |
| Have pit marker photos been taken | i | | | Equipment and piping removed | | | | Depth: | | | | | |
| Has certificate of waste been issued & approved | | | | Power poles removed | | | | Width: | | | | | |
| Have all pit contents been removed | | | | Cathodic protection removed | | | | Length: | | | | | |
| Has sample after content removal been taken | | | | Vegetative cages removed | | | | Date of Excavation Start: | | | \Box | | |
| Is location contoured | | | | CMP's removed | · | _ | | Date of Excavation End: | | | | | |
| Is there 4' of cover over pit | ł | | | Non native gravel buried or removed | | | | Date of Backfill Start: | | T | | | |
| Has top soll been spread evenly | | | | Noxious weeds removed or sprayed | | | | Date of Backfill End: | | | | | |
| Has all non-native gravel been buried or removed | 1 | | | Insvasive weeds removed or sprayed | | | | Yards Hauled Out | | | | | |
| Has pit liner been removed | | | | Contouring complete | | | | Impacted Soil Hauled To: | | | | | |
| Has all trash been removed | | | | Top soil spread | | | | Yards Hauled In: | | | | | |
| Have all weeds been removed | | | | Diversions clean and functional | | | | Fresh Soil Hauled in From: | | | | | |
| Teardrop allows vehicle access to all facilities | | <u> </u> | | Silt trap clean and functional | | | | Approval to backfil | | | | | |
| Drainage ditches allow adequate run off | | | | Cattle guard / gates removed | | | 1 | Back fill mechanically compacted | | | | | |
| All non-traffic areas disked property | | | | Cellar / mouse hole covered | | | | Facilities reset | | | | | |
| All non-traffic areas seeded | | | | Erosion under control | | | | Trash and debri removed | | | | | |
| Seeded areas have been mulched | Τ | | | Location properly ripped | | | ٦ | Close Out Completed | | | | | |
| Noxious weeds have been removed or sprayed | | | | Location properly disked | - <u>-</u> | 1 I | | Soil Removal Sundry Ready to be Filed | | +- | + | | |
| invasive weeds have been removed or sprayed | + | + | | Location seeded | | | | | -+- | +- | | | |
| Baniers set to deter traffic | | + | | Photo transect installed | -+ | | - | ····· | | + | | | |
| Silt traps are functional | + | + | | Access road property closed | + | ┼╌┼╴ | - | | . | +- | | | |
| Culverts are functional | + | + | +-+ | Public use controlled | +- | ╂╼╊╸ | 4 | | -+- | | | | |
| | | + | + | Barrian la placa | | -+ | - | | | + | <u> </u> | | |
| Upper diversion is functional | _ | | - | | | +-+ | _ | | - | _ | | | |
| Have wellhead cages and jersey barriers been removed | | _ | | Grazing controlled | | ++ | ┛ | | | | | | |
| Have reclamation pictures been taken | | | | P&A marker installed & legible | | | _ | | | | | | |
| Growth at least 70% | | | | Well sign removed | | | | | | | | | |
| Agency Inspection Date: | | | | Growth at least 70% | | | | | | | - | | |
| Sundry is ready to file | | | | Trash and debris removed from location | | ТТ | | | | | | | |
| | | 1- | | Final reclamation photos taken | | | | | | | | | |
| | | | | Agency Inspection Date: | | | - | | -+- | | + | | |
| | + | + | + | FAN Ready to be filed | | | - | | -+ | | | | |
| Comments: | | <u> </u> | | Comments: | | 1 | - | Comments: | | | _ | | |
| - | | | | MARKER REMOVED IN DREP FOUR STAR BLAND SUBMIT FAH | TE o Z | AR | | | | | | | |

BLM CONDITIONS OF APPROVAL

| Operator Four Star Oil & Gas Company |
|---|
| Legal Location <u>1480' FNL/1485' FWL</u> |
| Lease Number_SF-078357-A |

Well Name Blanco No. 3ASec. 1T. 27 N.R. 09 WField Inspection Date March 29, 2000

The following conditions of approval will apply to this well unless a particular Surface Managing Agency or private surface owner has supplied to BLM and the operator a contradictory environmental stipulation. The failure of the operator to comply with these requirements may result in the assessment of liquidated damages or penalties pursuant to 43 CFR 3163.1 or 3163.2. A copy of these conditions of approval shall be present on the location during construction, drilling and reclamation activity.

An agreement between operator and (so land owner will take procedence over BLM surface stipulations unless (in reference to 43 CFR Part 3160) 1) BLM determines that the operator's actions will affect adjacent Federal or Indian surface, or 2) the operator does not maintain well area and lesse premises in a workmanlike manner with due regard for safety, conservation and appearance, or 3) no such agreement exists, or 4) in the event of well abandonment, minimal Federal restoration requirements will be required.

SPECIAL STIPULATIONS:

1. Compressor units on this well location not equipped with a drip pan for containment of fluids shall be lined with an impervious material at least 8 mils thick and a 12 inch berm. The compressor will be painted to match the well facilities. Any variance to this will be approved by the authorized officer (AO). When compressor units are washed, or any other equipment associated with the locations, the fluids (i.e., scrubber cleaners) will be properly disposed of to avoid ground contamination or hazard to livestock or wildlife.

2. Rotate well pad 180 degrees having the Reserve and Blow pits against the bluff to the South and away from the wash on the North.

3. Round-off the Northeast Corner to avoid further impacts and aid in run-off.

4. Push large sandstone boulders to the Northwest Corner along the wash. Boulders are located North of the wash at North edge of the pad. Place between the wash and well pad to serve as Rip-Rap protecting the well pad from sudden high run-off.

5. Diversion ditch(es) 2-feet deep will be constructed below the cut, on the South end of the well pad flowing East. Install after the Reserve and Blow pits have been closed and rehabed.

6. Holder may remove P&A marker for drilling purposes and return to the exact location upon completion and rebab of the well pad

7. All above ground structures shall be painted to blend with the natural color of the landscape. The paint used shall be: Munsell Soil Color 2.5Y 6/2 (Carlsbad Canyon Brown).

OPERATOR COPY





