Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MAR 2 7 2019

FORM APPROVED OMB No. 1004-0137

Expires: July 31, 2010

5. Lease Serial No.

Farmington Field NMNM4453 Office SUNDRY NOTICES AND REPORTS OF WELLS Land Manage Indian, Allottee or Tribe Name Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals. SUBMIT IN TRIPLICATE - Other instructions on page 2. 7. If Unit of CA/Agreement, Name and/or No. 1. Type of Well Oil Well X Gas Well Other 8. Well Name and No. Carson SRC 100 2. Name of Operator 9. API Well No. Hilcorp Energy Company 30-039-26361 3a. Address 3b. Phone No. (include area code) 10. Field and Pool or Exploratory Area 382 Road 3100 Aztec, NM 87410 505-599-3400 **Basin Fruitland Coal** 4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 11. Country or Parish, State Unit N (SESW) 1055' FSL & 1415' FWL, Sec. 01, T30N, R05W **New Mexico** Rio Arriba 12. CHECK THE APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT OR OTHER DATA TYPE OF SUBMISSION TYPE OF ACTION Water Shut-Off X Notice of Intent Acidize Deepen Production (Start/Resume) Alter Casing Fracture Treat Reclamation Well Integrity Subsequent Report Casing Repair New Construction Recomplete Other Change Plans Plug and Abandon Temporarily Abandon Vacuum Pump Final Abandonment Notice Convert to Injection Plug Back Water Disposal 13. Describe Proposed or Completed Operation: Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once Testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection.) Hilcorp Energy Company plans to operate the subject well at below atmospheric pressure on a vacuum pump per the attached written agreement with Harvest Four Corners, LLC. The operation will begin within 90 days from the date of this notification. DISTRICT III 14. I hereby certify that the foregoing is true and correct. Name (Printed/Typed) Etta Trujillo Operations/Regulatory Technician - Sr. 3/25/2019 Signature THIS SPACE FOR FEDERAL OR STATE OFFICE USE Approved by Title

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Office

entitle the applicant to conduct operations thereon

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would



March 25, 2019

Harvest Midstream Company
Harvest Four Corners LLC, OGRID 37388
Attn: Mike Chenoweth, Scheduling Manager
1755 Arroyo Dr.
Bloomfield, NM 87413

RE: Gas Gathering Agreements effective April 1, 2010 – Section 7.3 Oxygen Detection and Vacuum Operations

<u>Notice for Well Operation at Below Atmospheric Pressure</u> - **San Juan East Areas** Hilcorp Energy Company, OGRID 372171

Mike Chenoweth,

Enclosed are the referenced Section 7.3 Oxygen Detection and Vacuum Operations of the Gas Gathering Agreements for Ignacio Base Contact and Milagro Base Contract. These executed contracts between Williams Four Corners LLC now Harvest Four Corners LLC and ConocoPhillips Company now Hilcorp Energy Company are in effect as of April 1, 2010.

Hilcorp Energy is providing notice for oxygen detection and vacuum operations for the following well locations in Rio Arriba County, New Mexico:

Well: Carson SRC 100, N (SESW), Sec. 1, T30N, R5W, API# 3003926361, Ignacio Plant

Well: Carson SRC 101, G (SWNE), Sec. 1, T30N, R5W, API# 3003926384, Ignacio Plant

Well: Cat Draw 100, M (SWSW), Sec. 4, T30N, R5W, API# 3003926167, Ignacio Plant

Well: Cat Draw 100S, C (NENW), Sec. 4, T30N, R5W, API# 3003927443, Ignacio Plant

Well: Cat Draw Com 101, G (SWNE), Sec. 4, T30N, R5W, API# 3003926331, Ignacio Plant

Well: Cat Draw Com 101S, P (SESE), Sec. 4, T30N, R5W, API# 3003927303, Ignacio Plant

Well: Dugan 1, A (NENE), Sec. 3, T29N, R5W, API# 3003925301, Ignacio Plant

Well: Dugan Federal 2, K (NESW), Sec. 3, T29N, R5W, API# 3003925354, Ignacio Plant

Well: Dugan Federal 4, O (SWSE), Sec. 3, T29N, R5W, API# 3003927766, Ignacio Plant

Well: Rio Arriba 1, M (SWSW), Sec. 14, T29N, R5W, API# 3003925272, Ignacio Plant

Well: San Juan 28-6 Unit 421, B (NWNE), Sec. 33, T28N, R6W, API# 3003924924, Ignacio Plant

Well: San Juan 28-6 Unit 437S, P (SESE), Sec. 28, T28N, R6W, API# 3003929601, Ignacio Plant

Well: San Juan 28-6 Unit NP 420, A (NENE), Sec. 32, T28N, R6W, API# 3003924992, Ignacio Plant

Well: San Juan 29-6 Unit 220A, O (SWSE), Sec. 11, T29N, R6W, API# 3003929279, Milargo Plant



<u>Notice for Well Operation at Below Atmospheric Pressure</u> - **San Juan East Areas** Hilcorp Energy Company, OGRID 372171

Well: San Juan 29-6 Unit 226, G (SWNE), Sec. 14, T29N, R6W, API# 3003924668, Milargo Plant Well: San Juan 29-7 Unit 544, B (NWNE), Sec. 4, T29N, R7W, API# 3003925007, Milagro Plant Well: San Juan 30-5 Unit 213R, H (SENE), Sec. 5, T30N, R5W, API# 3003926523, Ignacio Plant Well: San Juan 30-5 Unit 243, G (SWNE), Sec. 15, T30N, R5W, API# 3003925984, Ignacio Plant Well: San Juan 30-5 Unit 249, A (NENE), Sec. 23, T30N, R5W, API# 3003925972, Ignacio Plant Well: San Juan 30-5 Unit 255, M (SWSW), Sec. 14, T30N, R5W, API# 3003925532, Ignacio Plant Well: San Juan 30-5 Unit 255A, E (SWNW), Sec. 14, T30N, R5W, API# 3003929225, Ignacio Plant Well: San Juan 30-5 Unit 257, M (SWSW), Sec. 11, T30N, R5W, API# 3003925718, Ignacio Plant Well: San Juan 30-5 Unit 258, G (SWNE), Sec. 14, T30N, R5W, API# 3003925699, Ignacio Plant Well: San Juan 30-5 Unit 258A, O (SWSE), Sec. 14, T30N, R5W, API# 3003929228, Ignacio Plant Well: San Juan 30-5 Unit 259, M (SWSW), Sec. 13, T30N, R5W, API# 3003925705, Ignacio Plant Well: San Juan 30-5 Unit 259A, F (SENW), Sec. 13, T30N, R5W, API# 3003929227, Ignacio Plant Well: San Juan 30-5 Unit 263, G (SWNE), Sec. 13, T30N, R5W, API# 3003925982, Ignacio Plant Well: San Juan 30-5 Unit 263A, J (NWSE), Sec. 13, T30N, R5W, API# 3003929223, Ignacio Plant Well: San Juan 30-5 Unit 267, G (SWNE), Sec. 24, T30N, R5W, API# 3003926514, Ignacio Plant Well: San Juan 30-5 Unit 268, K (NESW), Sec. 24, T30N, R5W, API# 3003926508, Ignacio Plant Well: San Juan 30-5 Unit 268A, F (SENW), Sec. 24, T30N, R5W, API# 3003929250, Ignacio Plant Well: San Juan 31-6 Unit 201A, O (SWSE), Sec. 1, T30N, R6W, API# 3003927468, Milagro Plant Well: San Juan 31-6 Unit 203A, P (SESE), Sec. 3, T30N, R6W, API# 3003927469, Milagro Plant Well: San Juan 31-6 Unit 209, L (NWSW), Sec. 1, T30N, R7W, API# 3003924432, Ignacio Plant Well: San Juan 31-6 Unit 209A, D (NWNW), Sec. 1, T30N, R7W, API# 3003929453, Ignacio Plant Well: San Juan 31-6 Unit 210A, P (SESE), Sec. 2, T30N, R6W, API# 3003927481, Milagro Plant Well: Vaqueros Canyon 1, H (SENE), Sec. 10, T29N, R4W, API# 3003927679, Ignacio Plant

Respectfully,

Nick Kunze

Area Operations Manager San Juan East Asset Team

Hilcorp Energy Company 1111 Travis St. Houston, TX 77002

Direct: 713-209-2449 - Email: nkunze@hilcorp.com