

Well Name	Well Number	US Well Number	Lease Number	Case Number	Operator
JICARILLA C	3	3003908098	JIC108	JIC108	HIGH RIVER
JICARILLA C	8	3003908148	JIC108	JIC108	HIGH RIVER
JICARILLA C	8A	3003921640	JIC108	JIC108	HIGH RIVER
JICARILLA C	1E	3003922296	JIC108	JIC108	HIGH RIVER
JICARILLA C	8E	3003922577	JIC108	JIC108	HIGH RIVER
JICARILLA C	2M	3003929927	JIC108	JIC108	HIGH RIVER
JICARILLA C	7A	3003921641	JIC108	JIC108	HIGH RIVER
JICARILLA C	6E	3003922578	JIC108	JIC108	HIGH RIVER
JICARILLA C	5F	3003929591	JIC108	JIC108	HIGH RIVER
JICARILLA C	4	3003908139	JIC108	JIC108	HIGH RIVER
JICARILLA C	3E	3003922297	JIC108	JIC108	HIGH RIVER
JICARILLA C	8F	3003927840	JIC108	JIC108	HIGH RIVER
JICARILLA C	3M	3003930042	JIC108	JIC108	HIGH RIVER
JICARILLA C	4E	3003922298	JIC108	JIC108	HIGH RIVER
JICARILLA C	4F	3003929590	JIC108	JIC108	HIGH RIVER
JICARILLA C	5N	3003929812	JIC108	JIC108	HIGH RIVER
JICARILLA C	1	3003908140	JIC108	JIC108	HIGH RIVER
JICARILLA C	6A	3003921642	JIC108	JIC108	HIGH RIVER
JICARILLA C	2E	3003922314	JIC108	JIC108	HIGH RIVER
JICARILLA C	2N	3003929813	JIC108	JIC108	HIGH RIVER
JICARILLA C	2	3003908145	JIC108	JIC108	HIGH RIVER
JICARILLA C	6	3003908154	JIC108	JIC108	HIGH RIVER
JICARILLA C	7E	3003922576	JIC108	JIC108	HIGH RIVER
JICARILLA C	5	3003908160	JIC108	JIC108	HIGH RIVER
JICARILLA C	5M	3003922315	JIC108	JIC108	HIGH RIVER
JICARILLA C	3F	3003931210	JIC108	JIC108	HIGH RIVER
JICARILLA C	7	3003982306	JIC108	JIC108	HIGH RIVER

Subsequent Report

Sundry ID: 2754439

Type of Submission: Subsequent Report

Date Sundry Submitted: 10/02/2023

Date Operation Actually Began: 10/02/2023

Type of Action: Other

Time Sundry Submitted: 01:34

Actual Procedure: Effective August 1, 2019, operations of the above well were transferred from Enervest Operating, LLC to High River Resources Operating, LLC. Bond coverage pursuant to 43 CFR 3104 for lease actives is being provided by High River Resources, LLC under statewide bond, BLM Bond #NMB001836. High River Resources Operating LLC will be responsible for compliance with the terms and conditions of the lease. The Designation of Successor Operator was effective August 1, 2021.

SR Attachments

Actual Procedure

BLM_NM_NMB001836__High_River_08.07.2023_20231002133436.pdf

Operator

I certify that the foregoing is true and correct. 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. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: AMY ARCHULETA

Signed on: OCT 02, 2023 01:34 PM

Name: ENERVEST OPERATING LLC

Title: Regulatory Supervisor

Street Address: 2700 FARMINGTON AVE., BLDG K SUITE 1

City: FARMINGTON**State:** NM

Phone: (505) 325-0318

Email address: AARCHULETA@HIGHRIVERLLC.COM

Field

Representative Name:

Street Address:

City:**State:****Zip:**

Phone:

Email address:

BLM Point of Contact

BLM POC Name: MELISSA E WIENTJES

BLM POC Title: Land Law Examiner

BLM POC Phone: 5055647738

BLM POC Email Address: MWIENTJES@BLM.GOV

Disposition: Accepted

Disposition Date: 11/16/2023

Signature: Melissa Wientjes

District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 304599

CONDITIONS

Operator: High River Resources Operating, LLC 2700 Farmington Ave FARMINGTON, NM 87401	OGRID: 328985
	Action Number: 304599
	Action Type: [C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
dmcclure	ACCEPTED FOR RECORD	1/29/2024