

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENTRECEIVED
ELECTRONIC REPORT

OCT 06 2016

FORM APPROVED
OMB NO. 1004-0135
Expires: July 31, 2010

SUNDRY NOTICES AND REPORTS ON WELLS

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 reverse side.

1. Type of Well

☒ Oil Well ☐ Gas Well ☐ Other5. Lease Serial No.
7510810356. If Indian, Allottee or Tribe Name
UTE MOUNTAIN UTE

7. If Unit or CA/Agreement, Name and/or No.

8. Well Name and No.
HSGU 1989. API Well No.
30-045-10138-00-S110. Field and Pool, or Exploratory
HORSESHOE GALLUP11. County or Parish, and State
SAN JUAN COUNTY, NM2. Name of Operator
BIYA OPERATORS INCContact: JUBAL TERRY
E-Mail: Jterry@diversifiedresourcesinc.com3a. Address
1789 W. LITTLETON BLVD.
LITTLETON, CO 801203b. Phone No. (include area code)
Ph: 303-797-5417
Fx: 303-797-5418

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

Sec 33 T31N R16W NESW 1980FSL 3300FEL

12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION	TYPE OF ACTION			
☐ Notice of Intent	☐ Acidize	☐ Deepen	☐ Production (Start/Resume)	☐ Water Shut-Off
☒ Subsequent Report	☐ Alter Casing	☐ Fracture Treat	☐ Reclamation	☐ Well Integrity
☐ Final Abandonment Notice	☐ Casing Repair	☐ New Construction	☐ Recomplete	☒ Other
	☐ Change Plans	☐ Plug and Abandon	☐ Temporarily Abandon	
	☐ 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 recomple 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 shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recomple in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

Diversified Resources, Inc. purchased BIYA Operators, Inc. in October of 2014. BIYA Operators is now a wholly owned subsidiary of Diversified Resources, Inc. The effective date of the purchase of BIYA Operators, Inc. was October 1, 2014.

ACCEPTED FOR RECORD

OIL CONS. DIV DIST. 3

OCT 28 2016

OCT 19 2016

By: 
Tres Rios Field Office
Bureau of Land Management

14. I hereby certify that the foregoing is true and correct.

Electronic Submission #353783 verified by the BLM Well Information System
For BIYA OPERATORS INC, sent to the Durango
Committed to AFMSS for processing by BARBARA TELECKY on 10/12/2016 (17BDT0009SE)

Name (Printed/Typed) JUBAL TERRY

Title VICE PRESIDENT/AGENT

Signature (Electronic Submission)

Date 10/06/2016

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved By

Title

Date

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 entitle the applicant to conduct operations thereon.

Office

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.

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

NMOCD_{AV}

Revisions to Operator-Submitted EC Data for Sundry Notice #353783

	Operator Submitted	BLM Revised (AFMSS)
Sundry Type:	OTHER NOI	OTHER SR
Lease:	751081035	14206041949 142060490 751081035
Agreement:		
Operator:	BIYA OPERATORS, INC 1789 W. LITTLETON BLVD. LITTLETON, CO 80120 Ph: 303-797-5417	BIYA OPERATORS INC 1789 W. LITTLETON BLVD. LITTLETON, CO 80120 Ph: 303.797.5417 Fx: 303-797-5418
Admin Contact:	JUBAL TERRY VICE PRESIDENT/AGENT E-Mail: Jterry@diversifiedresourcesinc.com Ph: 303-797-5417 Fx: 303-797-5418	JUBAL TERRY VICE PRESIDENT/AGENT E-Mail: Jterry@diversifiedresourcesinc.com Ph: 303-797-5417 Fx: 303-797-5418
Tech Contact:	JUBAL TERRY VICE PRESIDENT/AGENT E-Mail: Jterry@diversifiedresourcesinc.com Ph: 303-797-5417 Fx: 303-797-5418	JUBAL TERRY VICE PRESIDENT/AGENT E-Mail: Jterry@diversifiedresourcesinc.com Ph: 303-797-5417 Fx: 303-797-5418
Location:		
State:	NM	NM
County:	SAN JUAN	SAN JUAN
Field/Pool:	HORSESHOE GALLUP	HORSESHOE GALLUP VERDE GALLUP
Well/Facility:	HGU 198 Sec 33 T31N R16W Mer NMP NESW 1980FSL 3300FEL 36.855712 N Lat, 108.532086 W Lon	HSGU 193 Sec 34 T31N R16W SWNE 1980FNL 1980FEL HSGU 198 Sec 33 T31N R16W NESW 1980FSL 3300FEL HORSESHOE GALLUP 400 Sec 28 T31N R16W Lot 1 1101FNL 331FWL HORSESHOE GALLUP 401 Sec 35 T31N R16W SWSE 845FSL 1775FEL 36.852620 N Lat, 108.491400 W Lon HSGU 146 Sec 21 T31N R16W SESE 755FSL 680FEL 36.881303 N Lat, 108.523150 W Lon HSGU 151 Sec 27 T31N R16W NENW 660FNL 1980FWL HSGU 153 Sec 28 T31N R16W SWNE 1980FNL 1980FEL 36.874086 N Lat, 108.509372 W Lon HSGU 155 Sec 27 T31N R16W SWNW 1820FNL 720FWL 36.874237 N Lat, 108.518344 W Lon HSGU 157 Sec 27 T31N R16W SWNE 1940FNL 1960FEL 36.874086 N Lat, 108.509372 W Lon HSGU 158 Sec 28 T31N R16W NWSW 1740FSL 590FWL HSGU 159 Sec 28 T31N R16W NESW 1980FSL 3300FEL HSGU 161 Sec 28 T31N R16W NESE 1980FSL 660FEL HSGU 163 Sec 27 T31N R16W NESW 1800FSL 2080FWL 36.869649 N Lat, 108.513681 W Lon HSGU 166 Sec 28 T31N R16W SWSW 330FSL 4430FEL HSGU 168 Sec 28 T31N R16W SWSE 660FSL 1980FEL HSGU 170 Sec 27 T31N R16W SWSW 365FSL 405FWL 36.865710 N Lat, 108.519419 W Lon HSGU 172 Sec 27 T31N R16W SWSE 660FSL 2055FEL 36.871995 N Lat, 108.528584 W Lon HSGU 174 Sec 26 T31N R16W SWSW 575FSL 580FWL HSGU 176

Additional data for EC transaction #353783 that would not fit on the form

5. Lease Serial No., continued

14206041949
142060490
751081035

Wells/Facilities, continued

Agreement	Lease	Well/Fac Name, Number	API Number	Location
751081035	751081035	HSGU 193	30-045-10209-00-S1	Sec 34 T31N R16W SWNE 1980FNL 1980FEL
751081035	751081035	HSGU 198	30-045-10138-00-S1	Sec 33 T31N R16W NESW 1980FSL 3300FEL
751081035	751081035	HORSESHOE GALLUP 400	30-045-35484-00-X1	Sec 28 T31N R16W Lot 1 1101FNL 331FWL
751081035	751081035	HORSESHOE GALLUP 401	30-045-35485-00-X1	Sec 35 T31N R16W SWSE 845FSL 1775FEL
751081035	751081035	HSGU 146	30-045-13164-00-S1	36.852620 N Lat, 108.491400 W Lon
751081035	751081035	HSGU 151	30-045-13172-00-S1	Sec 21 T31N R16W SESE 755FSL 680FEL
751081035	751081035	HSGU 153	30-045-10403-00-S1	36.881303 N Lat, 108.523150 W Lon
751081035	751081035	HSGU 155	30-045-13165-00-S1	Sec 27 T31N R16W NENW 660FNL 1980FWL
751081035	751081035	HSGU 157	30-045-13173-00-S1	Sec 28 T31N R16W SWNE 1980FNL 1980FEL
751081035	751081035	HSGU 158	30-045-10320-00-S1	36.874086 N Lat, 108.509372 W Lon
751081035	751081035	HSGU 159	30-045-10333-00-S1	Sec 27 T31N R16W SWNW 1820FNL 720FWL
751081035	751081035	HSGU 161	30-045-10336-00-S1	36.874237 N Lat, 108.518344 W Lon
751081035	751081035	HSGU 163	30-045-13168-00-S1	Sec 27 T31N R16W SWNE 1940FNL 1960FEL
751081035	751081035	HSGU 166	30-045-10278-00-S1	36.874086 N Lat, 108.509372 W Lon
751081035	751081035	HSGU 168	30-045-10303-00-S1	Sec 28 T31N R16W NWSW 1740FSL 590FWL
751081035	751081035	HSGU 170	30-045-10286-00-S1	Sec 28 T31N R16W NESW 1980FSL 3300FEL
751081035	751081035	HSGU 172	30-045-13167-00-S1	Sec 28 T31N R16W NESE 1980FSL 660FEL
751081035	751081035	HSGU 174	30-045-10306-00-S1	Sec 27 T31N R16W NESW 1800FSL 2080FWL
751081035	751081035	HSGU 176	30-045-10246-00-S1	36.869649 N Lat, 108.513681 W Lon
751081035	751081035	HSGU 177	30-045-10237-00-S1	Sec 28 T31N R16W SWSW 330FSL 4430FEL
751081035	751081035	HSGU 179	30-045-10220-00-S1	Sec 28 T31N R16W SWSE 660FSL 1980FEL
751081035	751081035	HSGU 181	30-045-10214-00-S1	Sec 27 T31N R16W SWSW 365FSL 405FWL
751081035	751081035	HSGU 183	30-045-13177-00-S1	36.865710 N Lat, 108.519419 W Lon
751081035	751081035	HSGU 185	30-045-10211-00-S1	Sec 27 T31N R16W SWSE 660FSL 2055FEL
751081035	751081035	HSGU 187	30-045-10204-00-S1	36.871995 N Lat, 108.528584 W Lon
751081035	751081035	HSGU 189	30-045-10206-00-S1	Sec 26 T31N R16W SWSW 575FSL 580FWL
751081035	751081035	HSGU 191	30-045-10195-00-S1	Sec 26 T31N R16W SWSE 570FSL 1900FEL
751081035	751081035	HSGU 195	30-045-10215-00-S1	Sec 33 T31N R16W NENW 645FNL 3170FEL
751081035	751081035	HSGU 197	30-045-13179-00-S1	36.862933 N Lat, 108.531672 W Lon
751081035	751081035	HSGU 200	30-045-10141-00-S1	Sec 33 T31N R16W NENE 990FNL 330FEL
751081035	751081035	HSGU 202	30-045-10128-00-S1	Sec 34 T31N R16W NENW 990FNL 1905FWL
751081035	751081035	HSGU 204	30-045-60053-00-S1	Sec 34 T31N R16W NENE 575FNL 905FEL
751081035	751081035	HSGU 208	30-045-10100-00-S1	36.863273 N Lat, 108.505674 W Lon
751081035	751081035	HSGU 209	30-045-10084-00-S1	Sec 35 T31N R16W NENW 660FNL 1980FWL
751081035	751081035	HSGU 210	30-045-10082-00-S1	Sec 33 T31N R16W SWNW 1980FNL 4470FEL
751081035	751081035	HSGU 214	30-045-10112-00-S1	Sec 33 T31N R16W SWNE 1980FNL 1980FEL
751081035	751081035	HSGU 216	30-045-10104-00-S1	Sec 34 T31N R16W SWNW 2215FNL 660FWL
751081035	751081035	HSGU 218	30-045-10051-00-S1	Sec 35 T31N R16W SWNW 1910FNL 660FWL
751081035	751081035	HSGU 282	30-045-21505-00-S1	Sec 35 T31N R16W SWNE 1980FNL 1980FEL
751081035	751081035	HSGU 284	30-045-21503-00-S1	36.859281 N Lat, 108.491502 W Lon
751081035	751081035	HSGU 4W	30-045-10163-00-S1	Sec 33 T31N R16W NESE 1980FSL 660FEL
14206041949	14206041949	UTE 1	30-045-10448-00-S1	Sec 34 T31N R16W NESW 1900FSL 1980FWL
14206041949	14206041949	UTE 2	30-045-10463-00-S1	Sec 34 T31N R16W NESE 1980FSL 660FEL
14206041949	14206041949	UTE 3	30-045-10581-00-S1	Sec 33 T31N R16W SWSW 650FSL 4500FEL
142060490	142060490	UTE MTN B 1	30-045-10380-00-S1	Sec 33 T31N R16W SESW 330FSL 2970FEL
142060490	142060490	UTE MTN B 10	30-045-10240-00-S1	Sec 33 T31N R16W SWSE 330FSL 2310FEL
142060490	142060490	UTE MTN B 11	30-045-10145-00-S1	Sec 34 T31N R16W SWSE 940FSL 2050FEL
142060490	142060490	UTE MTN B 15	30-045-24606-00-X1	Sec 35 T31N R16W SWSW 660FSL 610FWL
142060490	142060490	UTE MTN B 16	30-045-24621-00-S1	Sec 36 T31N R16W SWSW 660FSL 660FWL
142060490	142060490	UTE MTN B 17	30-045-87158-00-X1	36.852110 N Lat, 108.482437 W Lon
142060490	142060490	UTE MTN B 18	30-045-24635-00-X1	Sec 28 T31N R16W SWNW 1975FNL 890FWL
142060490	142060490	UTE MTN B 19	30-045-24701-00-X1	Sec 35 T31N R16W NWSW 2580FSL 295FWL
142060490	142060490	UTE MTN B 2	30-045-10346-00-S1	36.857347 N Lat, 108.501751 W Lon
142060490	142060490	UTE MTN B 20	30-045-87161-00-X1	Sec 34 T31N R16W NWSW 2390FSL 738FWL
142060490	142060490	UTE MTN B 21	30-045-25239-00-X1	Sec 23 T31N R16W SWSW 690FSL 820FWL
142060490	142060490	UTE MTN B 22	30-045-87163-00-X1	36.881111 N Lat, 108.499965 W Lon
142060490	142060490	UTE MTN B 4	30-045-10143-00-S1	Sec 23 T31N R16W SWSE 660FSL 1980FEL
142060490	142060490	UTE MTN B 7	30-045-10056-00-S1	36.881058 N Lat, 108.491549 W Lon
142060490	142060490	UTE MTN B 8	30-045-10155-00-S1	Sec 23 T31N R16W NWSW 1980FSL 330FEL
				Sec 29 T31N R15W NWNE
				Sec 29 T31N R15W SESW 535FSL 2205FWL
				Sec 31 T31N R15W SENW
				Sec 31 T31N R15W NESW
				Sec 31 T31N R15W NWSE
				Sec 31 T31N R15W NWSW
				Sec 31 T31N R15W SWSW
				Sec 31 T31N R15W SESE
				Sec 29 T31N R15W SENW
				Sec 31 T31N R15W SWNE
				Sec 31 T31N R15W NWNE 1090FNL 2480FEL
				Sec 29 T31N R15W SWSW
				Sec 32 T31N R15W SENW 1980FNL 1980FWL
				Sec 31 T31N R15W SESW
				Sec 31 T31N R15W SENE

Sec 26 T31N R16W SWSE 570FSL 1900FEL
HSGU 177
Sec 33 T31N R16W NENW 645FNL 3170FEL
36.862933 N Lat, 108.531672 W Lon
HSGU 179
Sec 33 T31N R16W NENE 990FNL 330FEL
HSGU 181
Sec 34 T31N R16W NENW 990FNL 1905FWL
HSGU 183
Sec 34 T31N R16W NENE 575FNL 905FEL
36.863273 N Lat, 108.505674 W Lon
HSGU 185
Sec 35 T31N R16W NENW 660FNL 1980FWL
HSGU 187
Sec 33 T31N R16W SWNW 1980FNL 4470FEL
HSGU 189
Sec 33 T31N R16W SWNE 1980FNL 1980FEL
HSGU 191
Sec 34 T31N R16W SWNW 2215FNL 660FWL
HSGU 195
Sec 35 T31N R16W SWNW 1910FNL 660FWL
HSGU 197
Sec 35 T31N R16W SWNE 1980FNL 1980FEL
36.859281 N Lat, 108.491502 W Lon
HSGU 200
Sec 33 T31N R16W NESE 1980FSL 660FEL
HSGU 202
Sec 34 T31N R16W NESW 1900FSL 1980FWL
HSGU 204
Sec 34 T31N R16W NESE 1980FSL 660FEL
HSGU 208
Sec 33 T31N R16W SWSW 650FSL 4500FEL
HSGU 209
Sec 33 T31N R16W SESW 330FSL 2970FEL
HSGU 210
Sec 33 T31N R16W SWSE 330FSL 2310FEL
HSGU 214
Sec 34 T31N R16W SWSE 940FSL 2050FEL
HSGU 216
Sec 35 T31N R16W SWSW 660FSL 610FWL
HSGU 218
Sec 36 T31N R16W SWSW 660FSL 660FWL
36.852110 N Lat, 108.482437 W Lon
HSGU 282
Sec 28 T31N R16W SWNW 1975FNL 890FWL
HSGU 284
Sec 35 T31N R16W NWSW 2580FSL 295FWL
36.857347 N Lat, 108.501751 W Lon
HSGU 4W
Sec 34 T31N R16W NWSW 2390FSL 738FWL
UTE 1
Sec 23 T31N R16W SWSW 690FSL 820FWL
36.881111 N Lat, 108.499965 W Lon
UTE 2
Sec 23 T31N R16W SWSE 660FSL 1980FEL
36.881058 N Lat, 108.491549 W Lon
UTE 3
Sec 23 T31N R16W NWSW 1980FSL 330FEL
UTE MTN B 1
Sec 29 T31N R15W NWNE
UTE MTN B 10
Sec 29 T31N R15W SESW 535FSL 2205FWL
UTE MTN B 11
Sec 31 T31N R15W SENW
UTE MTN B 15
Sec 31 T31N R15W NESW
UTE MTN B 16
Sec 31 T31N R15W NWSE
UTE MTN B 17
Sec 31 T31N R15W NWSW
UTE MTN B 18
Sec 31 T31N R15W SWSW
UTE MTN B 19
Sec 31 T31N R15W SESE
UTE MTN B 2
Sec 29 T31N R15W SENW
UTE MTN B 20
Sec 31 T31N R15W SWNE
UTE MTN B 21
Sec 31 T31N R15W NWNE 1090FNL 2480FEL
UTE MTN B 22
Sec 29 T31N R15W SWSW
UTE MTN B 4
Sec 32 T31N R15W SENW 1980FNL 1980FWL
UTE MTN B 7
Sec 31 T31N R15W SESW
UTE MTN B 8
Sec 31 T31N R15W SENE