Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NMOCD REC'D 4/17/20

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

1a. Type of Well
EASTERN NAVALO
2. Name of Operator DJR OPERATING LLC 2. Name of Operator DJR OPERATING LLC E-Mail: sfort@digiflc.com BETONNIET TSOSIE WASH UNIT 3. Address 1 ROAD 3283 AZTEC, NM 87410 4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec. 31 22N R8W Mer NMP At surface NENE 1308FNL 177E At surface NENE 1308FNL 177E At top prod interval reported below Sec. 28 1732N R8W Mer NMP At total depth SWSE 696FSL 1412FEL 36.192560 N Lat, 107.6802870 W Lon 14. Date Spanded 12/26/2019 15. Date Completed 10/17/2019 16. Date Completed 10/17/2019 17. Elevations (DF, KB, RT, GL)* 18. Total Depth: MD 14632 19. Plug Back T.D.: MD 14616 20. Depth Bridge Plug Set: MD 17VD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 6880 GL 17. Elevations (DF, KB, RT, GL)* 18. Total Depth: MD 14632 19. Plug Back T.D.: MD 14616 20. Depth Bridge Plug Set: MD 17VD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 6880 GL 17. Elevations (DF, KB, RT, GL)* 18. Total Depth: MD 14616 20. Depth Bridge Plug Set: MD 17VD 21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 17. Elevations (DF, KB, RT, GL)* 18. Total Depth: MD 14616 20. Depth Bridge Plug Set: MD 17VD 22. Type Electric & Other Mechanical Logs Run (Submit copy of each) 17. Elevations (DF, KB, RT, GL)* 18. Total Depth: MD 14616 20. Depth Bridge Plug Set: MD 17VD 18. Total Depth: MD 14616 20. Depth Bridge Plug Set: MD 17VD 18. T
3. Address 12A3
A
Sec 3 T22N R8W MFNMP Sec 2 T23N R8W MFNMP Sec 2 T23N R8W MFNMP Sec 2 T23N R8W MFNMP SWE 696FSL 1412FEL 36.192560 N Lat, 107.682570 W Lon Sec 2 T23N R8W MFNMP SWE 696FSL 1412FEL 36.192560 N Lat, 107.682570 W Lon Sec 2 T23N R8W MFNMP SWE 696FSL 1412FEL 36.192560 N Lat, 107.682570 W Lon Sec 2 T23N R8W MFNMP SWE 696FSL 1412FEL 36.192560 N Lat, 107.682570 W Lon Sec 2 T23N R8W MFNMP SWE 696FSL 1412FEL 36.192560 N Lat, 107.682570 W Lon Sec 2 T23N R8W MFNMP SWE 696FSL 1412FEL 36.192560 N Lat, 107.682570 W Lon Sec 2 T23N R8W MFNMP SWE 696FSL 1412FEL 36.192560 N Lat, 107.682570 W Lon Sec 2 T23N R8W MFNMP SWE 696FSL 1412FEL 36.192560 N Lat, 107.682570 W Lon SWE 696FSL 1412FEL 36.1925
At surface NENE 1308FNL 17FEL 36.172551 N Lat, 107.660067 W Lonse 25 17E2N R8W Men MMP At 10p prod interval reported below NENE 5838 NL 185FEL 36.174540 N Lat, 107.658685 W Lonse 25 17E2N R8W Men MMP Sec 28 17EEL 36.192560 N Lat, 107.682570 W Lon 12.00 Mpc Mendy to Prod. 10.00 Mpc Mpc Mendy to Prod. 12.00 Mpc Mpc Mendy to Prod. 10.00 Mpc
Act top prod interval reported below Siec 28 T23N R8W Well x MFNMP Siec 28 T23N R8W Well x Siec 28 T23N R8W well
15. Date T.D. Reached 12/26/2019
10/17/2019
TVD
Max DST run? Max
Hole Size Size/Grade Wt. (#/ft.) Top (MD) Record Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD)
Note Size Grade Wt. (#/ft.) (MD) (MD) Depth Type of Cement (BBL) Cement 1op* Amount Pulled
8.750 7.000 J55 26.0 0 5221 581 1079 0 6.125 4.500 P110 11.6 4855 14630 818 1276 4855 24. Tubing Record Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Packer Depth (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Packer Depth (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD)
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth
24. Tubing Record 28.75 5181 26. Perforation Record 26. Perforation Record 26. Perforated Interval Size No. Holes Perf. Status
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) 2.875 5181 26. Perforation Record 25. Promation Top Bottom Perforated Interval Size No. Holes Perf. Status A) GALLUP 4591 5254 5392 TO 14563 0.350 1380 OPEN B) GO
Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) 2.875 5181 26. Perforation Record 25. Promation Top Bottom Perforated Interval Size No. Holes Perf. Status A) GALLUP 4591 5254 5392 TO 14563 0.350 1380 OPEN B) GO
2.875 5181 26. Perforation Record 25. Producing Intervals 26. Perforated Interval Size No. Holes Perf. Status A) GALLUP 4591 5254 5392 TO 14563 0.350 1380 OPEN B) GO
25. Producing Intervals 26. Perforation Record Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) GALLUP 4591 5254 5392 TO 14563 0.350 1380 OPEN B) C) C </td
A) GALLUP 4591 5254 5392 TO 14563 0.350 1380 OPEN B) C) C </td
B) C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material
C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material
27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval Amount and Type of Material
Depth Interval Amount and Type of Material
5392 TO 14563 POST HYDRAULIC FRACTURING CHEMICAL DISCLOSURE ON FRACFOCUS.ORG
28. Production - Interval A Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method
Produced Date Tested Production BBL MCF BBL Corr. API Gravity 18.0 534.0 355.0 41.2 GAS LIFT
Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas:Oil Well Status
Size Flwg. 389 Press. Rate BBL MCF BBL Ratio 24/64 SI 762.0
28a. Production - Interval B
Date First Test Hours Test Oil Gas Water Oil Gravity Gas Production Method Tested Production BBL MCF BBL Corr. API Gravity
Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas:Oil Well Status Size Flwg. Press. Rate BBL MCF BBL Ratio

28h Prod	luction - Interv	ral C										
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas		Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API	Grav		Froduction Method		
Choke Size	Tbg. Press. Flwg. SI	lwg. Press. Rate		Oil BBL			Gas:Oil Ratio	Wel	ll Status			
28c. Prod	uction - Interv	al D			•							
Date First Produced	Test Date	Hours Tested			Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Grav		Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Wel	Well Status			
29. Dispo	sition of Gas(Sold, used	for fuel, vente	ed, etc.)				· ·				
	nary of Porous	Zones (In	clude Aquife	rs):					31. For	mation (Log) Markers		
Show tests,	all important	zones of p	orosity and co	ontents there	eof: Cored in tool open,	ntervals and flowing and	all drill-stem shut-in pressu	res		(. 6)		
	Formation		Тор	Bottom		Descriptio	ns, Contents, e	etc.		Name Top Meas. Dept		
OJO ALAMO FRUITLAND PICTURED CLIFFS MENEFEE MENEFEE MANCOS GALLUP 32. Additional remarks (include plugging procedure): Gas will be flared until N2/O2 is cleaned from the wellbore. A Subseque									OJO ALAMO 461 FRUITLAND 986 PICTURED CLIFFS 1238 MENEFEE 2693 MANCOS 3798 GALLUP 4591			
33. Circle	e enclosed attace ectrical/Mecha	g first sale	es date of ga	s. q'd.)		2. Geologic 6. Core Ana	Report	3	3. DST Rep	port 4. Direc	ctional Survey	
34. I here	by certify that	the forego	Electr	onic Submi For	ssion #5112 DJR OPER	231 Verified ATING LL	rect as determined by the BLM and the BLM are to the DE KILLINS	Well Infor	mation Sys		actions):	
Name (please print) SHAW-MARIE FORD								Title REGULATORY SPECIALIST				
Signature (Electronic Submission)								Date 04/16/2020				
Title 18 U	J.S.C. Section	1001 and '	Title 43 U.S.O	C. Section 1	212, make it	a crime for	any person kn	owingly an	d willfullv	to make to any department	or agency	

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 fradulent statements or representations as to any matter within its jurisdiction.