# <u>District 1</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 811 S. First St., Artesia, NM 88210

#### 'State of New Mexico 'Energy, Minerals & Natural Resources

Form C-104 Revised August 1, 2011

District III 1000 Rio Brazos District IV 1220 S. St. France		, NM 87410	05			ion Division  Francis Dr.  M 87505	S	ubmit one	copy to a	ppropriate District Office  AMENDED REPORT
	I.	REQU	EST FO	OR ALI		AND AUTH	ORIZAT	ΓΙΟΝ Τ	O TRAN	ISPORT
Operator to Percussion I	sme and	Address					2 OGF	UD Numb	er	
919 Milam S	treet, Su		LLC				3 Reas	on for Fili	3717	55 Effective Date
Houston, TX		135					RT	00 101 1111		
30 - 015-4			l Name Seven R	livers; Gl	orieta/Yeso				Pool Co 97565	de
Property C	ode /	J Day	perty Nai						* Well No	ımher
L <i>2∂16</i> II. <sup>10</sup> Su	76 face Lo	<u> </u>			South Boyd F	ederal Com	<u>.                                      </u>			20H
Ul or lot no.		Township	Range	Lot ldn	Feet from the	North/South L	ina Fast f	morn that E	ast/West	
В	34	19S	25E		689	North		24	East	ine County Eddy
<sup>11</sup> Bo	tom Ha	le Location	n							1 2009
UL or lot no. B	Section 27	Township 19S	Range 25E	Lot Idn	Feet from the			rom the E		
12 Lse Code		ring Method		nnection	I	North		227	East	Eddy
Lise Cour		Code		ate	<sup>15</sup> C-129 Per	mit Number '	C-129 Ef	fective Dat	ie   17	C-129 Expiration Date
III. Oil a	nd Gas	Transport	ers	_		<u>-</u> <u>-</u> -		<del></del>		
<sup>12</sup> Transpor	ter				19 Transpo	rter Name			<del></del> 1	28 O/G/W
OGRID			<del></del>		and Ac	idress		<del></del>		
015694					Holly F 828 N. Harwo	rontler od, Suite 1300				o
					Dallas, T					
371960				I	ucid Energy I	Delaware, LLC				G
					100 McKinnor	St., Suite 800	0016	`EB\		
<u>-</u> -					Dallas, 1	× 7\$NM OIL	CONS ESIA D			
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						ומ	EC 10	2018		
								2010		
							RECEI	VED		
<del>-</del>		<del></del>					VECEI	VED	A	
IV. Well	Comple	tion Data								
<sup>27</sup> Spud Da 11/3/18	te	<sup>22</sup> Ready 1 12/11/1			9192'	24 PBTD		erforation:	s	<sup>26</sup> DHC, MC
	le Size			& Tubin	_	9144' 29 Depth		85'-9093'		
		<del></del>	Casing	OK LUUID	LK SIKE	" Depth	Set		<u>~~S</u>	acks Cement
12-	1/4"									
				9-5/8"		1285				700 (circ)
8-3	3/4"					1285	·			
				9-5/8" 7"		1285	·			700 (circ)
	3/4"			9-5/8"		1285				
				9-5/8" 7"		1285°				205 (circ)
8-3	3/4°	A		9-5/8" 7"		1285°				205 (circ)
	est Data	a Gas Delive		9-5/8" 7" 5.5"	Jap Gru	1285° Wedg - 3679° 2679-9190°		35 That P	2	205 (circ)
V. Well 1	Cest Date			9-5/8" 7" 5.5"		1285°		E Tog. P	2	205 (circ)
8-3 V. Well T	Cest Date		ry Date	9-5/8" 7" 5.5"	Jap Gru	1285° Wedg - 3679° 2679-9190°		E Tog. P	2	205 (circ) 205 (circ)  ** Csg. Pressure
V. Well 1	Cest Date	Gas Delive	ry Date	9-5/8" 7" 5.5"	JAP (	1285'  1285'  2679-9190'  3679-9190'		<sup>15</sup> Tbg. P	2	205 (circ)
V. Well 1  31 Date New  37 Choke SE	est Data Oil 12  re fy that the	Gas Delive	ry Date	9-5/8" 7" 5.5"  33 T	est Date Water	1285'  1285'  2679-9190'  3679-9190'	gth	S Tog. P	ressure	1205 (circ) 1205 (circ) 14 Csg. Pressure 15 Test Method
V. Well 7  31 Date New  37 Choke Size  42 I hereby certiteen complied	est Data Oil 32 te fy that the	Gas Delive  38 Oil e rules of the that the information	ry Date	9-5/8" 7" 5.5" 5.5" 5.5" ervation I	est Date Water	1285'  1285'  2679-9190'  3679-9190'	gth	······································	ressure	1205 (circ) 1205 (circ) 14 Csg. Pressure 15 Test Method
V. Well 1  31 Date New  37 Choke SE	est Data Oil 32 te fy that the	Gas Delive  38 Oil e rules of the that the information	ry Date	9-5/8" 7" 5.5" 5.5" 5.5" ervation I	est Date Water Division have is true and	1285'  1285'  2679-9190'  3679-9190'	gth	······································	ressure	1205 (circ) 1205 (circ) 14 Csg. Pressure 15 Test Method
V. Well T 31 Date New 37 Choke Size 42 I hereby certipeen complied complete to the Signature:	est Data Oil 32 te fy that the	Gas Delive  38 Oil e rules of the that the information	ry Date	9-5/8" 7" 5.5" 5.5" 5.5" ervation I	est Date  Water  Division have is true and	1285' 2 3679' 2 79190' 34 Test Len 46 Gas	gth	······································	ressure	1205 (circ) 1205 (circ) 14 Csg. Pressure 15 Test Method
V. Well 7 31 Date New 37 Choke Size 42 I hereby certiteen complete to the Signature: Printed name: Ryan Barber	est Data Oil 32 te fy that the	Gas Delive  38 Oil e rules of the that the information	ry Date	9-5/8" 7" 5.5" 5.5" 5.5" ervation I	est Date  Water  Division have is true and	1285' 3679' 2674-9190'  ** Test Len  46 Gas	gth	······································	ressure	205 (circ)  205 (circ)  2 Csg. Pressure  3 Test Method
V. Well 7 31 Date New 37 Choke Str teen complied complete to the Signature: Printed name: Ryan Barber Title:	Cest Data Oil 12  The property of the property	Gas Delive  38 Oil e rules of the that the information	ry Date	9-5/8" 7" 5.5" 5.5" 5.5" ervation I	est Date  Water  Division have is true and	1285' 2 3679' 2 79190' 34 Test Len 46 Gas	gth	······································	ressure	1205 (circ) 1205 (circ) 14 Csg. Pressure 15 Test Method
V. Well 7 31 Date New 37 Choke Size 42 I hereby certiteen complete to the Signature: Printed name: Ryan Barber	rest Date.  Oil 32  re fy that the with and best of m	Gas Delive  38 Oil e rules of the that the information	ry Date	9-5/8" 7" 5.5" 5.5" 5.5" ervation I	est Date  Water  Division have is true and	1285'  12	gth	······································	ressure	205 (circ)  205 (circ)  2 Csg. Pressure  3 Test Method
V. Well T The New  Th	rest Date.  Oil 32  The property of the proper	Gas Delive  38 Oil  e rules of the that the inform	ry Date e Oil Cons mation gi	9-5/8" 7" 5.5" 5.5" 5.5" ervation I	est Date  Water  Division have is true and	1285'  12	gth	······································	ressure	205 (circ)  205 (circ)  2 Csg. Pressure  3 Test Method
V. Well 1  31 Date New  37 Choke Size  42 I hereby certiteen complied complete to the Signature:  Printed name: Ryan Barber  Title: Petroleum Engi	rest Date.  Oil 32  re fy that the with and best of m	Gas Delive  39 Oil e rules of the that the inform the inform Phon	ry Date  Oil Consumation gi	9-5/8" 7" 5.5" 5.5" 5.5" 6retration I	est Date  Water  Division have is true and	1285'  3679'  2679-9190'  Test Len  46 Gas  Approved by:  Fitle:	oil co	nservat oty vlu 12	Pressure  Fressure  Fressure  Fressure  Fressure	1205 (circ)  1206 (circ)  1206 (circ)  1207 (circ)  1207 (circ)  1208
V. Well T The New  Th	rest Date.  Oil 32  re fy that the with and best of m	Gas Delive  39 Oil e rules of the that the inform the inform Phon	ry Date e Oil Cons mation gi	9-5/8" 7" 5.5" 5.5" 5.5" 6retration I	est Date  Water  Division have is true and	1285'  3679'  2679-9190'  34 Test Len  46 Gas  Approved by:  Fitle:	gth	NSERVAT Styling 12	Pressure  TON DIVISION DIVISIONI	1205 (circ)  1206 (circ)  1206 (circ)  1207 (circ)  1207 (circ)  1207 (circ)  1208

and scanned

Form 3160-5 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

### NM OIL CONSERVATIONUNDRY NOTICES AND REPORTS ON WELLS

DEC 10 20180 not use this form for proposals to drill or to re-enter an abandoned well.

Use Form 3160-3 (APD) for such proposals.

RECEIVED

Bold\* fields are required.

Section 1 - Comp	leted by Operator
1. BLM Office* Carlsbad, NM	2. Well Type* OIL
3. Submission Type*  O Notice of Intent  Subsequent Report	4. Action* Drilling Operations
Operating Comp	pany Information
5. Company Name* PERCUSSION PETROLEUM OPERATING	
6. Address* 919 MILAM ST., SUITE 2475	7. Phone Number* 713-300-1853
HOUSTON TX 77002	
Administrative Co	ontact Information
8. Contact Name* RYAN _ BARBER	9. Title* PETROLEUM ENGINEER
10. Address* 919 MILAM ST., SUITE 2475	11. Phone Number* 713-300-1853
HOUSTON TX 77002	12. Mobile Number
13. E-mail* ryan@percussionpetroleum.com	14. Fax Number
Technical Cont	act Information
Check here if Technical Contact is the same as Admi	nistrative Contact.
15. Contact Name*	16. Title*
17. Address*	18. Phone Number*
	19. Mobile Number
20. E-mail*	21. Fax Number  Pending BLM approvals will  Pending BLM approvals will
Lease and	Agreement subsequents and scanned
22. Lease Serial Number*	ana

NMNM0504364B	
n	25. Field and Pool, or Exploratory Area* N.SEVEN RIVERS;GLOR-YESO

#### County and State for Well

### 26. County or Parish, State\*

**EDDY NM** 

#### Associated Well Information

- 27. Specify well using one of the following methods:
- a) Well Name, Well Number, API Number, Section, Township, Range, Qtr/Qtr, N/S Footage, E/W Footage
- b) Well Name, Well Number, API Number, Latitude, Longitude, Metes & Bounds description

Well Name*		Well Number*	API Number	
SOUTH BOYD FEDERAL COM		20H	30-015-44723	
Section	Township	Range	Meridian	
34	19S	25E	NEW MEXICO PRINCIPAL	
Qtr/Qtr	N/S Footage		E/W Footage	
NWNE	689 FNL		2024 FEL	
Latitude 32.622546	Longitude 104.470498	Metes and Bounds		

#### 28. 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 markers and zones. Attach the Bond under which the work will be performed or provide the Bond Number on file pertinent 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 recompletion 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.

#### 11/3/18: Spud well

11/8/18: Run and cement 9-5/8" surface casing string w/600 sx (250 sx 12.8 ppg, 350 sx of 14.8 ppg). Run temp log to find TOC @ 194'. Run 126' of 1" pipe and cement w/ 100 sx of 14.8 ppg. Circulated 13 sx to surface.

11/8/18: Pressure tested 9-5/8" surface casing to 600 psi for 30 minutes, lost 0 psi, good test

11/25/18: Run and cement 5.5" x 7" production casing string w/ 2205 sx (220 sx of 12.6 ppg, 1985 sx of 14.8 ppg). Circulated 130 sx to surface

11/28/18: Pressure test 5.5" x 7" production casing string to 7500 psi for 30 minutes, lost 100 psi, good test.

I hereby certify that the foregoing is true an	d correct.				
29. Name*	30. Title				
RYAN_BARBER		PETROLEUM ENGINEER			
<b>31. Date*</b> (MM/DD/YYYY) 12/10/2018 Today		32. Signature* You have the ability to sign this form only if a SmartCard or digital			
12/10/2016   10day	certificate h	as been issued to you.			
	<b>★</b> S	🔅 Signed			
Title 18 U.S.C. Section 1001 and Title 43 U willfully to make to any department or agen representations as to any matter within its ju	ncy of the United States:	ke it a crime for any person knowingly and any false, fictitious or fraudulent statements or			
Section	2 - System Receipt Co	nfirmation			
33. Transaction	34. Date Sent	35. Processing Office			
Section	on 3 - Internal Review #	u1 Status			
36. Review Category	37. Date Completed	38. Reviewer Name			
39. Comments	•				
Section	on 4 - Internal Review #	#2 Status			
40. Review Category	41. Date Completed	42. Reviewer Name			
43. Comments					
Section	on 5 - Internal Review	#3 Status			
44. Review Category	45. Date Completed	46. Reviewer Name			
47. Comments					
Section	on 6 - Internal Review #	#A Status			
48. Review Category	49. Date Completed	50. Reviewer Name			
51. Comments					

Section 7 - Final Approval Status				
52. Disposition	53. Date Completed	54. Reviewer Name	55. Reviewer Title	
56. Comments				
50. Comments				

#### **GENERAL INSTRUCTIONS**

This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard local area, or regional procedures and practices, either are shown below will be issued by, or may be obtained from the local Federal office.

#### **SPECIFIC INSTRUCTIONS**

*Item 27* - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 28 - Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well and date well site conditioned for final inspection looking to approval of the abandonment.

#### NOTICE

The Privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c) and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

**ROUTINE USES:** Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

**EFFECT OF NOT PROVIDING THE INFORMATION:** Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-3, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

This information is being collected to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

#### **BURDEN HOURS STATEMENT**

Public reporting burden for this form is estimated to average 25 minutes per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0135), Bureau Information Collection Clearance Officer, (WO-630), Mail Stop 401 LS, 1849 C St., N.W., LS, Washington D.C. 20240