District I 1625 N. French Dr., Hobbs, NM 88240 District II

02/19/2019

713-350-4997

## State of New Mexico NM OIL CONSERVATION Energy, Minerals & Natural Resourcentesia DISTRICT

Form C-104 Revised August 1, 2011

District III	retesia, ivivi	88210		0	il Consomiatio	an Division	г	-⊏D ₄Shubm	itione o	copy to an	propriate District Office
1000 Rio Brazos	Rd., Aztec,	NM 87410			il Conservation 220 South St.		ľ	FR 13.5	טוש"		p p
District IV				12	Santa Fe, NI						AMENDED REPORT
1220 S. St. Franc	cis Dr., Sant			TEAD				RECEIVE	D N TO	TED A NO	DODE
<sup>1</sup> Operator n			EQUES	1 FUR	ALLOWAB	LE AND A	UTHO			TRANS	PORT
OXY USA I		laaress						<sup>2</sup> OGRID Nu	mber	16696	
P.O. BOX 42		STON, TX	77210				ŀ	3 Reason for	Filing (		ctive Date - RT
<sup>4</sup> API Numbe			l Name		· · · ·	<del></del>		reason for		ool Code	cuve Date - ICI
30-015-4522			TON DRA	AW - BO	NE SPRING					367	
<sup>7</sup> Property C			perty Nar	ne: PLAT	INUM MDP1	34-3 FEDERA	L CO	M	9 V	Vell Numl	ber: 3H
II. 10 Sur			· · · · · · · · · · · · · · · · · · ·								
Ul or lot no.	Section   34	Township	Range	Lot Idn	Feet from the	1				West line	
C II Post		23S Location	31E	ETD	400 - 308' FNL 17	NORTH		2592 - 157' FSL 1		VEST	EDDY
UL or lot no.		Township	Range	Lot Idn						West line	County
N	3	238	31E		15	SOUTH		1828	ىر [	LAST WES	EDDY
12 Lse Code F	C	ing Method de : F	Da	onnection ite: BD	<sup>15</sup> C-129 Peri	mit Number	"° C⋅	-129 Effective	Date	"C-	129 Expiration Date
III. Oil aı	nd Gas T	ransporter	·s								
18 Transpor OGRID					<sup>19</sup> Transpor			*			<sup>20</sup> O/G/W
237722				C	CENTURION P		٠.				0
				<del></del>							
151618				ENTE	RPRISE FIEL	D SERVICES	LLC			L	G
IV. Well (	Completic	n Data			20262		202/	5			
<sup>21</sup> Spud Da		22 Ready	Date		<sup>23</sup> TD	24 PBTD	D	25 Perfora	tions	1	<sup>26</sup> DHC, MC
10/05/18	3	2/20/1	9	10030	"V/20255'M	18630'V/2024	75'/M	9955'-20			
27 He			28 Casin	g & Tubir	ng Size	29 De	pth Set			<sup>30</sup> Sac	cks Cement
	ole Size		Casin								
	ole Size -1/2"			13-3/8"		6	21'				830 - Cuc
17	-1/2" -1/4"			13-3/8" 9-5/8"		44	21' 168'				830 - Cuc 1514 - Cuc
17	-1/2"	-		13-3/8"		44	21'				830 - Cuc 1514 - Cuc 675 - Cuc (Du Go
17 12 8-	-1/2" -1/4"			13-3/8" 9-5/8"		95	21' 168'				830 - Cuc 1514 - Cuc 675 - Cuc (Dufo 857
17. 12 8- 6-	-1/2" -1/4" -1/2" -3/4"			13-3/8" 9-5/8" 7-5/8"		95	21' 468' 560'				675 - Cuc (Duffed
17 12 8-	-1/2" -1/4" -1/2" -3/4"	Gas Delive	ery Date	13-3/8" 9-5/8" 7-5/8" 5-1/2"	Test Date	44 95 20 <sup>34</sup> Test	21' 168' 560' 215'	35 T	bg. Pre		675. Cuc (Duffed
17. 12 8- 6- V. Well T	-1/2" -1/4" -1/2" -1/2" -3/4"  Test Data Oil 3:	Gas Delivo	ery Date	13-3/8" 9-5/8" 7-5/8" 5-1/2"		95 20	21' 168' 560' 215'	35 T	bg. Pre		857 Cuc (Dur 60)
17. 12 8- 6- V. Well T 31 Date New 37 Choke S	-1/2" -1/4" -1/2" -3/4"  Fest Data Oil  ize	<sup>38</sup> Oi	ery Date	13-3/8" 9-5/8" 7-5/8" 5-1/2"	Test Date	44 95 20 <sup>34</sup> Test	21' 168' 560' 215' Length			ssure	36 Csg. Pressure  41 Test Method
17. 12 8- 6- V. Well T 31 Date New	-1/2" -1/4" -1/2" -3/4"  Fest Data Oil 3: ize tify that the	38 Oi	ery Date	13-3/8" 9-5/8" 7-5/8" 5-1/2" 33	Fest Date Water Division have	44 95 20 <sup>34</sup> Test	21' 168' 560' 215' Length	OIL CONSER		ssure	36 Csg. Pressure  41 Test Method
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and scanned

Form 3160-5 (June 2015)

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

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018 5. Lease Serial No.

SUNDRY	NOTICES AND REPORT	S ON WELLS	ļ	NMNM43/44	
Do not use thi abandoned wel	6	6. If Indian, Allottee or Tribe Name			
SUBMIT IN T	7	7. If Unit or CA/Agreement, Name and/or No.			
Type of Well	8	8. Well Name and No. PLATINUM MDP1 34-3 FED COM 3H			
☑ Oil Well ☐ Gas Well ☐ Oth  Name of Operator  OXY USA INC.		ARAH E CHAPMAN	9	API Well No. 30-015-45228	
3a. Address P.O. BOX 4294		bb. Phone No. (include area code Ph: 713-350-4997	) 1	0. Field and Pool or	Exploratory Area W BONE SPRING
HOUSTON, TX 77210		-11. 713-330 <del>-433</del> 7		1. County or Parish,	·
Location of Well (Footage, Sec., T			'	•	
Sec 34 T23S R31E NENW 40 32.267086 N Lat, 103.765823	3 W Lon			EDDY COUNT	T , INIVI
12. CHECK THE AI	PPROPRIATE BOX(ES) TO	O INDICATE NATURE C	OF NOTICE, R	EPORT, OR OTI	HER DATA
TYPE OF SUBMISSION		ТҮРЕ О	F ACTION		
□ Notice of Intent	☐ Acidize	□ Deepen	☐ Production	(Start/Resume)	☐ Water Shut-Off
_	☐ Alter Casing	☐ Hydraulic Fracturing	☐ Reclamati	on	■ Well Integrity
Subsequent Report	☐ Casing Repair	☐ New Construction	☐ Recomple		Other Hydraulic Fracture
	☐ Change Plans	☐ Plug and Abandon	☐ Temporar ☐ Water Dis	-	,
☐ Final Abandonment Notice	i i i Conventio intection	Plug Back		·	
3. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involvectesting has been completed. Final Adetermined that the site is ready for	ally or recomplete horizontally, giver will be performed or provide the doperations. If the operation result bandonment Notices must be filed final inspection.	ve subsurface locations and meas e Bond No. on file with BLM/BI its in a multiple completion or reconstruction or reconstruction or reconstruction or reconstruction.	A. Required subsection in a new ding reclamation,	cal depths of all perficuent reports must be winterval, a Form 31 have been completed	e filed within 30 days 60-4 must be filed once
3. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involvec testing has been completed. Final Al	peration: Clearly state all pertinent ally or recomplete horizontally, given will be performed or provide the doperations. If the operation result bandonment Notices must be filed final inspection.  ut to PBTD @ 20215', press 20000, 19743-19590, 19538 18308-18155, 18105-17950 16873-16720, 16668-16515 15438-15285, 15233-15080 14003-13850, 13800-13646 12570-12415, 12570-12415, 11135-10980, 10930-10775 Separation of the provided the second control of the second	ve subsurface locations and meas e Bond No. on file with BLM/BI its in a multiple completion or reconly after all requirements, inclusive test csg to 9800# for 3 3-19385, 19333-19180, 19 1, 17900-17745, 17898-177 1, 16463-16310, 1262-1610 1, 15030-14875, 14823-146 1, 13595-13440, 13388-132 1, 12160-12005, 11953-118 1, 10725-10570, 10518-103	and true vertices, and and true vertices, and and true distinction in a new ding reclamation, and minimum, an	cal depths of all perti- equent reports must be winterval, a Form 31 have been completed  st.  223-18770,  35,  3,  65,  30,  95,  0,	e filed within 30 days 60-4 must be filed once
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3. Describe Proposed or Completed Op If the proposal is to deepen direction Attach the Bond under which the wo following completion of the involvet testing has been completed. Final Adetermined that the site is ready for from RUPU 1/14/19, RIH & cleanor Perf @ 20120-20000, 20153-18713-18565, 18513-18360, 17285-17130, 17080-16925, 15848-15695, 15643-15490, 14413-14260, 14208-14055, 12978-12825, 12775-12620, 11543-11390, 10108-9955. Total 1200 holes 19999296# sand. RD Schlum potential.	peration: Clearly state all pertinent chally or recomplete horizontally, given will be performed or provide the doperations. If the operation result bandonment Notices must be filed final inspection.  ut to PBTD @ 20215', press 20000, 19743-19590, 19538 18308-18155, 18105-17950, 16873-16720, 16668-16515 15438-15285, 15233-15080 14003-13850, 13800-13646 12570-12415, 12570-12415 11135-10980, 10930-10775 s. Frac in 50 stages w/ 1546 alberger 2/15/19, RIH and clear is true and correct.  Electronic Submission #45 For OXY	ve subsurface locations and meas e Bond No. on file with BLM/BI its in a multiple completion or reconly after all requirements, inclusure test csg to 9800# for 3 8-19385, 19333-19180, 19 9, 17900-17745, 17898-177, 16463-16310, 1262-1610, 15030-14875, 14823-146, 13595-13440, 13388-132, 12160-12005, 11953-118, 10725-10570, 10518-1039524g slickwater & 11055 ean out for flowback and to	and true vertices. A. Required subsecompletion in a new ding reclamation, and the subsecompletion in a new ding reclamation, and min. Go min. good test 128-18975, 189745, 17488-17305, 16053-15906772, 14618-115065, 13210-13000, 11748-115065, 1313-1016067, 15% HCI Activest well for subsecomplete the subsecomplete subsecomple	cal depths of all perti- cal depths of all perti- cy interval, a Form 31 have been completed  st. 923-18770, 35, 3, 65, 30, 95, 0, d w/  System  ADVISOR	nent markers and zones e filed within 30 days 60-4 must be filed once and the operator has
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