1625 N. French Dr., Hobbs, NM 88240

District II

811 S. First St., Artesia, NM 88210 District III

State of New Mexico Energy, Minerals & Natural Resources

Form C-104 Revised August 1, 2011

Oil Conservation Division

Suhmit	one	CODY	to	appropriate	Dietrict	Office
Sublill	OHC	CODY	w	appropriate	DISTILL	OHIO

1000 Rio Brazos Rd., Aztec, NM 87410 District IV Santa Fe N						L L AMENDED REPOR							
1220 S. St. Franc	cis Dr., San			T FAD	Santa Fe, N		TITT	ODI7 A	TION	то т	TO A BUT	CDADT	
Operator n	ame and		REQUES	I FUR	ALLOWAE	LE AND A	UIH				KAN	SPURI	
OXY USA INC								² OGRID Number 16696					
P.O. BOX 4294 HOUSTON, TX 77210								³ Reason for Filing Code/ Effective Date - RT					RT
⁴ API Number ⁵ Pool Name 30–015-45391 INGLE WELLS BONE SPRING								⁶ Pool Code					
30-015-4539						D MDB1 22 4	33740 21 33-4 FEDERAL COM 9 Well Number: 3H					· · · · · · · · · · · · · · · · · · ·	
⁷ Property Code: 322740 ⁸ Property Name: STERLING SILVE						K MDP1 33-4	rede	RAL CC	PIV1	w	en Num	iber: 3H	
	face Loc	ation	· · · · · · · · · · · · · · · · · · ·		T =	T'::::							
Ul or lot no.	Section 33	Townshi 23S	Range 31E	Lot Idn	Feet from the 69	North/South NORTH		Feet fro 236			Vest line EST		unty DDY
	tom Hol	e Locatio		FTP:	158' FNL 176								
UL or lot no.	Section	Townshi	Range	Lot Idn	Feet from the	North/South	line	Feet fro	m the	East/V	Vest line	1	unty
N N	4	248	31E	l	17	SOUTH		179			EST 17	1	DDY
12 Lse Code F		cing Metho		onnection te:	C-129 Per	mit Number	10	C-129 Eff	ective Da	te	" (C-129 Expiration	on Date
		F		BD ·	<u> </u>								
III. Oil aı	nd Gas T	ransport	ers										
18 Transpor		_			19 Transpo	orter Name						²⁰ O/G	/W
OGRID		····			and A	ddress							
237722					CENTURION	PIPELINE L.P.					L	0	
151618				ENT	TERPRISE FIEI	LD SERVICES	LLC					G	
								IL CO					
						MAR 1 9 2019							
					MAR 19 Zijig					5000			
								MAK I	9 /11	y			
		- D 4							9 ZUI	•			
IV. Well (ly Data	Т	²³ TD	24 prtf		RECI	EIVED			²⁶ DHC M	C
A	te		ly Date /2019	9938	²³ TD 3'V/20630'M	²⁴ PBTE 9938'V/205')	RECI	- W.C. \$	ons		²⁶ DHC, M	ic C
IV. Well (²¹ Spud Da 11/12/2013	te	22 Reac	/2019	9938 g & Tubin	3'V/20630'M	9938'V/2053)	RECI	EIVED	ons	30 S	acks Cement	
IV. Well (²¹ Spud Da 11/12/2013 ²⁷ Ho	te 8	22 Reac	/2019		3'V/20630'M	9938'V/205') /5'M	RECI	EIVED	ons	30 S	acks Cement	
IV. Well (21 Spud Da 11/12/2013 27 Ho	te 8 ole Size	22 Reac	/2019	g & Tubin	3'V/20630'M	9938'V/2057) 75'M epth Se	RECI	erforation 227'-2052	ons	³⁰ S	acks Cement	
IV. Well C 21 Spud Da 11/12/2013 27 He 17	te 8 ole Size	22 Reac	/2019	g & Tubin 13-3/8"	3'V/20630'M	9938'V/205' ²⁹ Do) 75'M epth Se 195'	RECI	erforation 227'-2052	ons	30 S	1230 - Cu	rc hometer
IV. Well (te 8 sole Size -1/2" -1/4" -1/2" 3/4"	²² Reac 03/19	/2019	g & Tubin 13-3/8" 9-5/8"	3'V/20630'M	9938'V/205' ²⁹ Do	75'M epth Se 195'	RECI	erforation 227'-2052	ons	30 S	1230 - Cu	
IV. Well C 21 Spud Da 11/12/2013 27 He 17 12 8- 6- V. Well T	te 8 sole Size -1/2" -1/4" -1/2" -3/4" Fest Data	²² Reac 03/19	²⁸ Casin	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2"	3'V/20630'M g Size	9938'V/205' ²⁹ Do	75'M epth Se 195' 383' 376'	RECI 25 F 100	erforation 227'-2052	ons :5'		1230 - Cu 410 - Eg 825 - 70	rc homber 100 24'
IV. Well (te 8 sole Size -1/2" -1/4" -1/2" -3/4" Fest Data	²² Reac 03/19	²⁸ Casin	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2"	3'V/20630'M	9938'V/205' ²⁹ Do	75'M epth Se 195' 383' 376'	RECI 25 F 100	erforation 227'-2052	ons		1230 - Cu	rc homber 100 24'
IV. Well C 21 Spud Da 11/12/2013 27 He 17 12 8- 6- V. Well T	te 8	²² Reac 03/19	²⁸ Casin	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2"	3'V/20630'M g Size	9938'V/205' 29 Do 4 4 9 20 34 Test	75'M epth Se 195' 383' 376'	RECI 25 F 100	erforation 227'-2052	ons :5'		1230 - Cu 410 - Eg 825 - 70	rc homber foc 24'
IV. Well C 21 Spud Da 11/12/2013 27 He 17 12 8- 6- V. Well T 31 Date New 37 Choke Si	te 8 pole Size 1-1/2" 1-1/4" 1/2" 3/4" Fest Data Oil gety that the r	²² Read 03/19 132 Gas Del 38 rules of the	²⁸ Casin very Date Oil Conservat	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2" 33 3ion Divisio	YV/20630'M g Size Test Date Water n have been	9938'V/205' 29 Do 4 4 9 20 34 Test	75'M epth Se 495' 383' 376' 0619'	RECI 25 F 100.	erforation 227'-2052	ons 25'	ure	1230 - Cu 1230 - Cu 410 - Eg 825 - 7c 36 Csg. Pi	rc homber foc 24'
IV. Well C 21 Spud Da 11/12/2013 27 He 17 12 8- 6- V. Well T 31 Date New 37 Choke Si 42 I hereby certif complied with a	te 8 pole Size 1-1/2" 1-1/4" 1/2" 3/4" Fest Data Oil ge fy that the r nd that the	²² Read 03/19 03/19 1 32 Gas Del 38 prules of the conformation	²⁸ Casin very Date Oil Conservat	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2" 33 3ion Divisio	YV/20630'M g Size Test Date	9938'V/205' 29 Do 4 4 9 20 34 Test	75'M epth Se 495' 383' 376' 0619'	RECI 25 F 100.	erforation 227'-2052	ons 25'	ure	1230 - Cu 1230 - Cu 410 - Eg 825 - 7c 36 Csg. Pi	rc homber foc 24'
1V. Well C 21 Spud Da 11/12/2013 27 Ho 17 12 8- 4- V. Well T 31 Date New 37 Choke Si 42 I hereby certif complied with a best of my know	te 8 ole Size -1/2" -1/4" -1/2" 3/4" Fest Data Oil ze fy that the r nd that the wledge and	²² Reac 03/19 1 32 Gas Del 38 rules of the c information belief.	²⁸ Casin very Date Oil Conservat	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2" 33 3ion Divisio	YV/20630'M g Size Test Date Water n have been	9938'V/205' 29 Do 4 4 9 20 34 Test	75'M epth Se 495' 383' 376' 0619'	RECI 25 F 100.	erforation 227'-2052	ons 25'	ure	1230 - Cu 1230 - Cu 410 - Eg 825 - 7c 36 Csg. Pi	rc homber foc 24'
1V. Well C 21 Spud Da 11/12/2013 27 Ho 17 12 8- 4- V. Well T 31 Date New 37 Choke Si 42 I hereby certif complied with a best of my know	te 8 pole Size 1-1/2" 1-1/4" 1/2" 3/4" Fest Data Oil gety that the rund that the	²² Reac 03/19 1 32 Gas Del 38 rules of the c information belief.	²⁸ Casin very Date Oil Conservat	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2" 33 3ion Divisio	YV/20630'M g Size Test Date Water n have been	9938'V/205: 29 Da 4 99 20 34 Test 40 Approved by:	75'M epth Se 495' 383' 376' 0619'	RECI 25 F 100.	erforation 227'-2052	ons 25'	ure	1230 - Cu 1230 - Cu 410 - Eg 825 - 7c 36 Csg. Pi	rc homber foc 24'
IV. Well C 21 Spud Da 11/12/2013 27 Ho 17 12 8- 6- V. Well T 31 Date New 37 Choke Si 42 I hereby certific complied with a best of my know	te 8 ole Size -1/2" -1/4" -1/4" -1/2" -3/4" Test Data Oil ze fy that the r vledge and	²² Reac 03/19 1 32 Gas Del 38 rules of the c information belief.	²⁸ Casin very Date Oil Conservat	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2" 33 3ion Divisio	YV/20630'M g Size Test Date Water n have been	9938'V/205' 29 Do 4 4 9 20 34 Test	75'M epth Se 495' 383' 376' 0619'	RECI 25 F 100.	erforation 227'-2052	ons 25'	ure	1230 - Cu 1230 - Cu 410 - Eg 825 - 7c 36 Csg. Pi	rc homber foc 24'
IV. Well C 21 Spud Da 11/12/2013 27 Ho 17 12 8- 6- V. Well T 31 Date New 37 Choke Si 42 I hereby certific complied with a best of my know Signature: Printed name:	te 8 pole Size -1/2" -1/4" -1/2" 3/4" Test Data Oil ze fy that the r nd that the wledge and	³² Reac 03/19 ³² Gas Del ³⁸ rules of the information belief.	²⁸ Casin very Date Oil Conservat	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2" 33 3ion Divisio	YV/20630'M g Size Test Date Water n have been	9938'V/205: 29 Da 4 99 20 34 Test 40 Approved by:	75'M epth Se 495' 383' 376' 0619'	RECI 25 F 100.	erforation 227'-2052	ons 25'	ure	1230 - Cu 1230 - Cu 410 - Eg 825 - 7c 36 Csg. Pi	rc homber foc 24'
IV. Well C 21 Spud Da 11/12/2013 27 Ho 17 12 8- 6- V. Well T 31 Date New 37 Choke Si 42 I hereby certificomplied with a best of my know Signature: Printed name: SARAH CHAPI Title: REGULATORY E-mail Address:	te 8 pole Size -1/2" -1/4" -1/2" 3/4" Test Data Oil ze fy that the r nd that the wledge and	³² Reac 03/19 ³² Gas Del ³⁸ rules of the information belief.	²⁸ Casin very Date Oil Conservat	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2" 33 3ion Divisio	YV/20630'M g Size Test Date Water n have been	9938'V/205' 29 Do 4 4 9 20 34 Test 40 d	75'M epth Se 495' 383' 376' 0619'	RECI 25 F 100.	erforation 227'-2052	ons 25'	ure	1230 - Cu 1230 - Cu 410 - Eg 825 - 7c 36 Csg. Pi	rc homber foc 24'
IV. Well C 21 Spud Da 11/12/2013 27 Ho 17 12 8- 6- V. Well T 31 Date New 37 Choke Si 42 I hereby certificomplied with a best of my know Signature: Printed name: SARAH CHAPI Title: REGULATORY	te 8 pole Size -1/2" -1/4" -1/2" 3/4" Test Data Oil ze fy that the r nd that the wledge and	³² Reac 03/19 ³² Gas Del ³⁸ rules of the information belief.	²⁸ Casin very Date Oil Conservat	g & Tubin 13-3/8" 9-5/8" 7-5/8" 5-1/2" 33 3ion Divisio	YV/20630'M g Size Test Date Water n have been	9938'V/205: 29 De	75'M epth Se 495' 383' 376' 0619' Lengti	RECI 25 F 100.	erforation 227'-2052 35 Tby ONSERV	g. Press	DIVISIO June June Do-2	1230 - Cu 1230 - Cu 410 - Eg 825 - 7c 36 Csg. Pi	rc homber foc 24'

and scanned

Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

NM OIL CONSERVATION ARTESIA DISTRICT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

SUNDRY N	OTICES AND REPORTS ON WELLS	201
Do not use this abandoned well.	form for proposals to drill or to re-enter Use form 3160-3 (APD) for such propos	an ;als.RECEIVED

5. Lease Serial No. NMNM45236

Do not use thi abandoned wel	6. If Indian, Allottee or Tribe Name							
SUBMIT IN 1	7. If Unit or CA/Agreer	ment, Name and/or No.						
Type of Well Gas Well □ Oth	8. Well Name and No. STERLING SILVER MDP1 33-4 FED 3H							
2. Name of Operator OXY USA INC.	9. API Well No. 30-015-45391							
3a. Address P.O. BOX 4294 HOUSTON, TX 77210	10. Field and Pool or Exploratory Area INGLE WELLS							
4. Location of Well (Footage, Sec., T.	11. County or Parish, State							
Sec 33 T23S R31E NENW 69 32.267994 N Lat, 103.783623		EDDY COUNTY COUNTY, NM						
12. CHECK THE AF	PPROPRIATE BOX(ES) TO INDICA	TE NATURE OF	NOTICE,	REPORT, OR OTH	ER DATA			
TYPE OF SUBMISSION	ACTION							
☐ Notice of Intent	☐ Acidize ☐ Dec	epen	☐ Producti	ion (Start/Resume)	■ Water Shut-Off			
_	☐ Alter Casing ☐ Hy	draulic Fracturing	☐ Reclama	ation	☐ Well Integrity			
Subsequent Report	☐ Casing Repair ☐ Ne	w Construction	☐ Recomp	lete	☑ Other Hydraulic Fracture			
☐ Final Abandonment Notice		g and Abandon		arily Abandon	Trydraune Tracture			
	•	g Back	☐ Water D	-				
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 recomplete 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 must 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 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed and the operator has determined that the site is ready for final inspection. RUPU 3/1/19, RIH & cleanout to PBTD @ 20575'. Pressure test csg to 9800# for 30 minutes, good test. RIH & perf from 20525-20376, 20326-20177, 20127-19978, 19929-19779, 19729-19580, 19530-19379, 19331-19182, 19132-18981, 18784-18933, 18588-18734, 18535-18386, 18336-18187, 18139-17988, 17938-17789, 17735-17590, 17540-17391, 17341-17192, 17142-16993, 16943-16794, 16744-16595, 16545-16397, 16345-16197, 16147-15998, 15948-15799, 15749-15600, 15552-15401, 15351-15201, 15152-15003, 14953-14804, 14754-14605, 14555-14402, 14356-14207, 14157-14003, 13958-13809, 13759-13611, 13560-13411, 13361-13213, 13157-13013, 12963-12814, 12764-12615, 12565-12416, 12363-12217, 12167-12013, 11968-11819, 11769-11620, 11570-11421, 11371-11222, 11371-111222, 10973-10824, 10774-10625, 10575-10426, 10376-10227. Total 1248 holes. Frac in 52 stages w/ 15818922g slickwater, 8000g 7.5% HCl acid w/ 20812260# sand. RD Schlumberger 3/18/19, RIH and clean out for flowback and to test well for potential.								
14. I hereby certify that the foregoing is	Electronic Submission #458310 verification For OXY USA INC.,	sent to the Carlsb	ad	•				
Name (Printed/Typed) SARAH E	CHAPMAN	Title REGUL/	ATORY SPI	ECIALIST				
Signature (Electronic S								
THIS SPACE FOR FEDERAL OR STATE OFFICE USE								
certify that the applicant holds legal or equivalent would entitle the applicant to conductive the second to conduct the second to the second	U.S.C. Section 1212, make it a crime for any p	Office oerson knowingly and	subseque	BLM approvals will ently be reviewed nned	3-30-19			
States any false, fictitious or fraudulent	statements or representations as to any matter	within its jurisdiction.	<u> </u>					