Hobbs																	
Form 3160-4 (August 2007)	UNITED IMENT O J OF LAN	OCD Artesia								FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010							
Form 3160-4 (August 2007) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT OFELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. NMNM55953						
ia. Type of Well Sold Wear Gas Well Dry Other												6. If Indian, Allottee or Tribe Name					
b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.												7. Unit or CA Agreement Name and No. NMNM137096X					
2. Name of Operator Contact: LESLIE REEVES OXY USA INCORPORATED E-Mail: LESLIE_REEVES@OXY.COM												8. Lease Name and Well No. MESA VERDE BS UNIT 24H					
3. AddressP O BOX 4294 HOUSTON, TX 77210-42943a. Phone No. (include area code) Ph: 713-497-2492												PI Well No		5-44561-00-S	 1		
4. Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 16 T24S R32E Mer NMP												10. Field and Pool, or Exploratory MESA VERDE-BONE SPRING					
	At surface SWSW 250FSL 1225FWL 32.210952 N Lat, 103.684226 W Lon Sec 16 T24S R32E Mer NMP At top prod interval reported below SWSW 168FSL 537FWL 32.210740 N Lat, 103.686450 W Lon													11. Sec., T., R., M., or Block and Survey or Area Sec 16 T24S R32E Mer NMP			
At top prod interval reported below SWSW 168FSL 537FWL 32.210740 N Lat, 103.686450 W Lon Sec 9 T24S R32E Mer NMP At total depth NWNW 32FNL 373FWL 32.238803 N Lat, 103.686779 W Lon													12. County or Parish 13. State LEA NM				
14. Date Sp 06/10/2	udded		15. Da	te T.D. Rea 25/2018		=.	16. Date Completed D & A B Ready to Prod. 11/21/2018					17. Elevations (DF, KB, RT, GL)* 3569 GL					
18. Total D	epth:	MD TVD	20812 10426		Plug Ba	ck T.D.:	MD TVD)757)426	20. Dep	oth Bridge Plug Set: MD TVD						
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well core GR Was DST run Directional Su Directional Su												No No No	🖸 Yes	(Submit analys (Submit analys (Submit analys	is)		
23. Casing an	d Liner Reco	ord (Repa	ort all strings	_	Botto	m Stag	e Cemente	No	of Sks. &	Slurry	Vol	·					
Hole Size			Wt. (#/ft.)	(MD))) <u> </u>	Depth		of Cement	(BB	BL) Cement		-	Amount Pul	led		
17.500 13.375 J 12.250 9.625 L			54.5 43.5	54.5 43.5		970 725				4 <u>3</u> 0		+					
8.500	8.500 5.500 f		20.0	() 20	810			3095		965		315				
·																	
24. Tubing	Record							ļ	· · ·						. <u> </u>		
	Depth Set (N		acker Depth (ize I	Depth Set ((MD)	Packer De	pth (MD)	Size	De	epth Set (M	D)	Packer Depth (N	MD)		
	2.375 10893 10893 25. Producing Intervals 26. Perforation Record																
	mation	PINC	Top1		ottom 20691			rforated Interval 10338 TO 20691			ר 00	No. Holes 1224 ACTIV		Perf. Status			
A) BONE SPRING B)			10338		20091												
<u>C)</u> D)						<u> </u>							 				
27. Acid, Fr			ment Squeeze	, Etc.				····· · ·									
	Depth Interv 1033	al 18 <u>TO 20</u>	691 391627	BBLS SLICK	WATER	& 2043016		mount an	d Type of I	Material				· · · · ·			
								·									
				<u></u>													
28. Producti Date First Produced	on - Interval Test Date	A Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil C Corr.	iravity	Gas Gravi	N	Product	ion Method					
11/30/2018	12/21/2018	24	$ - \bigcirc$	2266.0	3486.0) 540;	.0					GAS LIFT					
Choke Size 55/128	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL 2266	Gas MCF 3486	Water BBL 540	Gas: Ratio		Well	ACC	EPT	ED F()R R	ECORD			
	tion - Interva	l B			0.00		·····										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Оil C Сотт.	iravity API	Gas Gravi	y		ion Method	201	9			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas: Ratio		Well	Status BOR	EAU	JE LAND	<u>LIN</u> MANAC	JEMENT	_		
(See Instructions and spaces for additional data on reverse side) ELECTRONIC SUBMISSION #455392 VERIFIED BY THE BLM WELL INFORMATION SYSTEM ** BLM REVISED ** BLM REVISED *										Kæ							

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28b. Production - Interval C Date First Test Totation 01 Gas Gas of Garvity Production Method Choke Tig. Press. Cig. 24 Hr. 001 Gas Water Gas Of Gas/Of Production Method 28c. Production - Interval D Date Test BBL MCF BBL Cit Gravity Gas Of Gas/Of Production Method Date Test Test Production BBL MCF BBL Cit Gravity Gas Of Gas/Of Gas/Of Gas/Of Gas Production Method Choke Tig. Press. East Press. 24 Hr. Oil Gas Oil Gravity Gas Gas BBL Gas Gas/Of							
Choke Tpg. Press. Fiveg. Csg. Press. 24 Hr. Rate Oil BBL Gas MCF Water BBL Gas:Oil Ratio Well Status 28c. Production - Interval D Date Test Produced Test Tested Test Production Oil BBL Oil BBL Gas MCF Oil Gravity BBL Gas Gravity Production Method Choke Tbg. Press. Flwg. Csg. Press. 24 Hr. Rate Oil BBL Gas MCF Water BBL Gas:Oil Gravity Production Method 29. Disposition of Gas(Sold, used for fuel, vented, etc.) SOLD Oil SOLD Gas Water BBL Gas:Oil Ratio Well Status 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. 31. Formation (Log) Markers Formation Top Bottom Descriptions, Contents, etc. Name BELL CANYON CHERRY CANYON BONE SPRING 1ST BONE SPRING 1ST BONE SPRING 2ND 4732 10283 5599 101C, GAS, WATER Oil, GAS, WATER BELL CANYON CHERRY CANYON BRUSHY CANYON BRUSHY CANYON B613 10520 9732 10282 Oil, GAS, WATER BELL CANYON CHERRY CANYON BRUSHY CANYON <td></td>							
Size Five Press. Rate BBL MCF BBL Ratio 28c. Production - Interval D Date Test Hours Test Oil BBL MCF BBL Oil Gravity Gas Produced Date Test Hours Test Oil BBL MCF BBL Oil Gravity Gas Choke Tbg. Press. Csg. Press. Rate BBL MCF BBL Ratio Well Status 29. Disposition of Gas(Sold, used for fuel, vented, etc.) SOLD SOLD 31. Formation (Log) Markers 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. 31. Formation (Log) Markers Formation Top Bottom Descriptions, Contents, etc. Name BELL CANYON 4732 5599 OIL, GAS, WATER SALADO SALADO BUSHY CANYON 8613 9731 OIL, GAS, WATER DEL WARE BELL CANYON BONE SPRING 1ST 9732 10282 OIL, GAS, WATER BELL CANYON CASTILE BONE SPRING 1ST 9732 10283 10520 OIL, GAS, WATER							
Date First Produced Test Date Hours Tested Test Production Oil BBL Gas MCF Water BBL Oil Gravity Corr. API Gas Gravity Production Method Choke Size Tbg. Press. Si Csg SI Press. Press. Rate Oil BBL Gas MCF Water BBL Gas:Oil BBL Well Status Well Status 29. Disposition of Gas(Sold, used for fuel, vented, etc.) SOLD Sol 31. Formation (Log) Markers 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. 31. Formation (Log) Markers Formation Top Bottom Descriptions, Contents, etc. Name BELL CANYON BRUSHY CANYON BONE SPRING BONE SPRING 1ST BONE SPRING 2ND 4732 10283 5599 10283 OIL, GAS, WATER OIL, GAS, WATER RUSTLER CAS, WATER DELAWARE BELL CANYON BRUSHY CANYON BRUSHY CANYON							
Produced Date Tested Production BBL MCF BBL Corr. API Gravity Choke Tbg. Press. Csg. 24 Hr. Oil Gas Gas:Oil Water Gas:Oil Well Status 29. Disposition of Gas(Sold, used for fuel, vented, etc.) SOLD 30. Summary of Porous Zones (Include Aquifers): 31. Formation (Log) Markers 30. Summary of Porous Zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. 31. Formation (Log) Markers Formation Top Bottom Descriptions, Contents, etc. Name BELL CANYON 5600 6905 OIL, GAS, WATER SALADO BRUSHY CANYON 5600 6905 OIL, GAS, WATER SALADO BONE SPRING 8613 9731 OIL, GAS, WATER DELAWARE BONE SPRING 2ND 10283 10520 OIL, GAS, WATER DELAWARE BONE SPRING 2ND 10283 10520 OIL, GAS, WATER DELAWARE BONE SPRING 2ND 10283 10520 OIL, GAS, WATER DELAWARE BONE SPRING 2ND 10283 <td></td>							
Size Fing. Press. Rate BBL MCF BBL Ratio 29. Disposition of Gas(Sold, used for fuel, vented, etc.) SOLD 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. 31. Formation (Log) Markers Formation Top Bottom Descriptions, Contents, etc. Name BELL CANYON CHERRY CANYON 4732 5599 5599 OIL, GAS, WATER RUSTLER SALADO CASTILE BONE SPRING BONE SPRING 1ST BONE SPRING 2ND 8613 10283 9731 10282 OIL, GAS, WATER OIL, GAS, WATER DELAWARE BELL CANYON CHERRY CANYON BRUSHY CANYON							
SOLD 30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. 31. Formation (Log) Markers Formation Top Bottom Descriptions, Contents, etc. Name BELL CANYON 4732 5599 OIL, GAS, WATER RUSTLER CHERRY CANYON 5600 6905 OIL, GAS, WATER SALADO BRUSHY CANYON 6906 8612 OIL, GAS, WATER CASTILE BONE SPRING 10283 10520 OIL, GAS, WATER DELAWARE BONE SPRING 2ND 10283 10520 OIL, GAS, WATER BELL CANYON BONE SPRING 2ND 10283 10520 OIL, GAS, WATER BELL CANYON							
30. Summary of Porous Zones (Include Aquifers): 31. Formation (Log) Markers Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. 31. Formation (Log) Markers Formation Top Bottom Descriptions, Contents, etc. Name BELL CANYON 4732 5599 OIL, GAS, WATER RUSTLER CHERRY CANYON 5600 6905 OIL, GAS, WATER SALADO BRUSHY CANYON 6906 8612 OIL, GAS, WATER CASTILE BONE SPRING 8613 9731 OIL, GAS, WATER DELAWARE BONE SPRING 1ST 9732 10282 OIL, GAS, WATER BELL CANYON BONE SPRING 2ND 10283 10520 OIL, GAS, WATER BELL CANYON							
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.NameFormationTopBottomDescriptions, Contents, etc.NameBELL CANYON47325599OIL, GAS, WATERRUSTLER SALADO CASTILEBELL CANYON56006905OIL, GAS, WATERCASTILEBONE SPRING86139731OIL, GAS, WATERCASTILE DELAWAREBONE SPRING 1ST973210282OIL, GAS, WATERBELL CANYON CHERRY CANYONBONE SPRING 2ND1028310520OIL, GAS, WATERBELL CANYON CASTILE							
BELL CANYON47325599OIL, GAS, WATERRUSTLERCHERRY CANYON56006905OIL, GAS, WATERSALADOBRUSHY CANYON69068612OIL, GAS, WATERCASTILEBONE SPRING86139731OIL, GAS, WATERDELAWAREBONE SPRING 1ST973210282OIL, GAS, WATERBELL CANYONBONE SPRING 2ND1028310520OIL, GAS, WATERBELL CANYONBONE SPRING 2ND1028310520OIL, GAS, WATERBELL CANYON							
CHERRY CANYON56006905OIL, GAS, WATERSALADOBRUSHY CANYON69068612OIL, GAS, WATERCASTILEBONE SPRING86139731OIL, GAS, WATERDELAWAREBONE SPRING 1ST973210282OIL, GAS, WATERBELL CANYONBONE SPRING 2ND1028310520OIL, GAS, WATERBELL CANYONBONE SPRING 2ND1028300L, GAS, WATERBELL CANYON	Top Meas. Depth						
BONE SPRING86139731OIL, GAS, WATERDELAWAREBONE SPRING 1ST973210282OIL, GAS, WATERBELL CANYONBONE SPRING 2ND1028310520OIL, GAS, WATERCHERRY CANYONBONE SPRING 2ND1028310520OIL, GAS, WATERBRUSHY CANYON	894 1231						
BÔNË ŠPRÎNĞ 2ND 10283 10520 ÖL, GAS, WATER CHERRY CANYON BRUSHY CANYON	3276 4705						
	4732 5600						
	6906 8613						
32. Additional remarks (include plugging procedure):							
32. Additional remarks (include plugging procedure): LOG HEADER, DIRECTIONAL SURVEY, AS-DRILLED C-102 PLAT AND WBD ARE ATTACHED.							
· · · · · · · · · · · · · · · · · · ·							
33. Circle enclosed attachments:	· - · · ·						
5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other:							
34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached in	nstructions):						
Electronic Submission #455392 Verified by the BLM Well Information System. For OXY USA INCORPORATED, sent to the Hobbs							
Committed to AFMSS for processing by DEBORAH HAM on 07/16/2019 (19DMH0134SE)							
Name(please print) LESLIE REEVES Title REGULATORY ADVISOR	<u> </u>						
Signature (Electronic Submission) Date 02/20/2019	Date 02/20/2019						
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 departm of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.	ient or agency						

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** REVISED **

<u>Destrui I</u> (1231 N. Franch De., Hobba, N.M. 82249 Peterca (173) 857-4161 Fas (173) 359-4720 <u>Destrui II</u> 111 S. Fers S., Artasin, N.M. 82210 Peterca (173) 744-1233 Faz, (173) 744-9720 <u>Destrui III</u> 1000 Fas Brances Rand, Astron, N.M (1410) Penete, (107) 314-6178 Faz, (163) 314-6170 <u>Destrui III</u> 1220 S. S. Frances De., Saers Fa, N.M 87569 Penete (103) 416-3466 Fau, (103) 415-617

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State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT AS-DRIUSO

