District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	NDHR1916832374
District RP	1RP-5542
Facility ID	1144 00 12
Application ID	pDHR1916830101

Release Notification

Responsible Party

Responsible Party OXY USA INC.	OGRID 16696			
Contact Name WADE DITTRICH	Contact Telephone (575) 390-2828			
Contact email WADE_DITTRICH@OXY.COM	Incident # (assigned by OCD) NDHR1916832374			
Contact mailing address PO BOX 4294; HOUSTON, TX				
	delease Source			
Latitude N 32.35696	LongitudeW-103.65589			
(NAD 83 in decimal de	grees to 5 decimal places)			
Site Name PRIZE 27 2 CTB	Site Type BATTERY			
Date Release Discovered 4/18/19	API# (if applicable) 30-025-31902			
Unit Letter Section Township Range	County			
P 27 22S 32E L	LEA COUNTY, NM			
Surface Owner: State Federal Tribal Private (Name:)			
Nature and Vo	lume of Release			
Material(s) Released (Select all that apply and attach calcula	tions or specific justification for the volumes provided below)			
Crude Oil Volume Released (bbls) 5 BBLS	Volume Recovered (bbls) 4 BBLS			
Produced Water Volume Released (bbls) 5 BBLS	Volume Recovered (bbls) 4BBLS			
Is the concentration of dissolved chlorid	e in the Yes No			
produced water >10,000 mg/l? Condensate Volume Released (bbls)	Volume Recovered (bbls)			
☐ Natural Gas Volume Released (Mcf)	Volume Recovered (Mcf)			
Other (describe) Volume/Weight Released (provide units				
Other (describe)	volume weight recovered (provide aims)			
Cause of Release				

State of New Mexico Oil Conservation Division

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Was this a major release as defined by 19.15.29.7(A) NMAC? Yes No If YES, was immediate no	If YES, for what reason(s) does the responsible to the OCD? By whom? To whether the OCD? By whom?	nsible party consider this a major release? Tom? When and by what means (phone, email, etc)?		
	Initial Ro	esponse		
The responsible p	party must undertake the following actions immediatel	v unless they could create a safety hazard that would result in injury		
■ The source of the rele ■ The impacted area has	ease has been stopped. s been secured to protect human health and	the environment.		
P===27	we been contained via the use of berms or decoverable materials have been removed and	ikes, absorbent pads, or other containment devices.		
	ł above have <u>not</u> been undertaken, explain v			
has begun, please attach a	a narrative of actions to date. If remedial	emediation immediately after discovery of a release. If remediation efforts have been successfully completed or if the release occurred lease attach all information needed for closure evaluation.		
regulations all operators are a public health or the environm failed to adequately investiga	required to report and/or file certain release noting tent. The acceptance of a C-141 report by the Oate and remediate contamination that pose a thre	pest of my knowledge and understand that pursuant to OCD rules and fications and perform corrective actions for releases which may endanger CD does not relieve the operator of liability should their operations have at to groundwater, surface water, human health or the environment. In responsibility for compliance with any other federal, state, or local laws		
Printed Name: Wade	Dittrich	Title: Environmental Coordinator		
Signature: //	Mittens	Date: 5-3019		
email: wade_dittric	ch@oxy.com	Telephone: (575) 390-2828		
OCD Only				
Received by:	n Rose-Coss	Date: <u>06/17/2019</u>		

***** LIQUID SPILLS - VOLUME CALCULATIONS ******

Location of spill:	Prize 27 2 CTB	Date of Spill: 4/	/18/2019
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Site Soil Type: Caliche (silt)

Average Daily Production: BBL Oil BBL Water

Total Area Calculations						
Total Surface Area	width		length		wet soil depth	oil (%)
Rectangle Area #1	55 ft	X	33 ft	X	1 in	50%
Rectangle Area #2	O ft	X	0 ft	Χ	0 in	0%
Rectangle Area #3	0 ft	X	0 ft	X	0 in	0%
Rectangle Area #4	O ft	X	O ft	Χ	0 in	0%
Rectangle Area #5	O ft	X	O ft	Χ	0 in	0%
Rectangle Area #6	O ft	X	O ft	Χ	0 in	0%
Rectangle Area #7	O ft	X	O ft	Χ	0 in	0%
Rectangle Area #8	0 ft	Χ	0 ft	Χ	0 in	0%
, and the second						

Porosity <u>0.16</u> gal per gal

		<u>H2O</u>	OIL	=	Soil Type	Porosit
Area #1	1815 sq. ft.	38 cu. ft.	38	cu. ft.	Clay	0.15
Area #2	0 sq. ft.	cu. ft.		cu. ft.	Peat	0.40
Area #3	0 sq. ft.	cu. ft.		cu. ft.	Glacial Sediments	0.13
Area #4	0 sq. ft.	cu. ft.		cu. ft.	Sandy Clay	0.12
Area #5	0 sq. ft.	cu. ft.		cu. ft.	Silt	0.16
Area #6	0 sq. ft.	cu. ft.		cu. ft.	Loess	0.25
Area #7	0 sq. ft.	cu. ft.		cu. ft.	Fine Sand	0.16
Area #8	0 sq. ft.	cu. ft.		cu. ft.	Medium Sand	0.25
Total Solid/Liquid Volume:	1,815 sq. ft.	38 cu. ft.	38	cu. ft.	Coarse Sand	0.26
					Gravely Sand	0.26
Estimated	I Volumes Spilled				Fine Gravel	0.26
		<u>H2O</u>	OIL	<u>-</u>	Medium Gravel	0.25
Liqui	d in Soil:	1.1 BBL	1.1	BBL	Coarse Gravel	0.18
Liquid Red		<u>4.0</u> BBL	4.0	BBL	Sandstone	0.25
					Siltstone	0.18
Sp	oill Liquid	5.1 BBL	5.1	BBL	Shale	0.05
Total Sp	ill Liquid:	10.2	!		Limestone	0.13
					Basalt	0.19
Recov	ered Volumes				Volcanic Tuff	0.20
Estimated oil recovered:	4.0 BBL				Standing Liquids	
stimated water recovered:	4.0 BBL				<u> </u>	