Closure Report

Site Description							
Site Name:	Harroun 15-3 SWD Facility						
Company:	Oxy Permian Ltd.						
Legal Description:	U/L H, Section 15, T24S, R29E						
County:	Eddy County, NM						
GPS Coordinates:	N 32.21990° W 103.96496°						

Release Data							
Date of Release:	02/16/2016						
Type of Release:	Produced water						
Source of Release:	Compromised suction line from tank to pump						
Volume of Release:	40 bbls						
Volume Recovered:	38 bbls						

Remediation Specifications								
Remediation Parameters:	Remove the contaminated material from inside the lined containment and replace it with clean material.							
Remediation Activities:	07/07/2016							

Plan Sent to OCD:	n/a, lined	n/a, lined
OCD Approval of Plan:	n/a, lined	n/a, lined
Plan Sent to BLM:	n/a	n/a
BLM Approval of Plan:	n/a	n/a

Supporting Documentation							
Initial C-141	Signed 03/02/2016						
Final C-141	Signed 07/14/2016						
Site Diagram	March 2016						
Groundwater Plot	75'-100'						
TOPO Maps	March 2016						
Lab Summary	n/a, lined facility						
Lab Analysis	n/a, lined facility						
Correspondence	Request and approval of remediation plan via email						

Request for Closure

Based on the completion of the remediation plan as agreed upon, BBC International requests closure approval from NMOCD.

Cliff Brunson, President of BBC International Inc. 07/20/2016

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

Form C-141
Revised August 8, 2011
bmit 1 Copy to appropriate District Office in

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

			Kele	ease Notific	auo	n and Co	rrective A	ction					
						OPERA7	ΓOR	1	Initia	al Report		Final Rep	or
Name of Company Oxy Permian Ltd.						Contact Casey Summers							
Address 6 Desta Drive, Midland, TX 79705						Telephone No. (575) 513-8289							
Facility Name Harroun 15-3 SWD Facility						Facility Typ							
									A DI Ma	20.014	5 2022	2	_
Surface Ow	ner Fee		·	Mineral	wner				API No	. 30-013	5-2923	3	
				LOCA		N OF REI	LEASE					D.L	
Unit Letter Section Township Range Feet from the North						/South Line Feet from the East/West L			est Line	County		3	
н	15	248	29E							Eddy Cou	Eddy County, NM		
	Latitude N 32.21990° Longitude W 103.96496°												
			,			_		0					
T CD I	D d.	4		NA'I	URE	OF RELI		1-	37-1 T		20 1-1-1		
Type of Rele Source of Re		iced water	o 4 inch s	teel suction line fr		Volume of	Release 40 bbl Tour of Occurrence			Recovered Hour of Dia	38 bbl		_
tank to pump		ess/ratigue of	a 4 mich s	teer suction fine if	OILI	02/16/2016			Date and	Hour of Di	scover y		
Was Immedia	ate Notice C	Given?				If YES, To							_
		\boxtimes	Yes [No Not Re	equired	Mike Brate	ther and Heather	Patterson	-NMOCD)			
By Whom?	Kathy Pur	vis @ BBC I	nternation	al Inc.		Date and H	Tour 02/17/201	6 @ 8:25	am				_
Was a Water	course Read			_		If YES, Vo	olume Impacting t	the Water	course.				
			Yes 🛭	₫ No									
If a Watercon	urse was Im	pacted, Descr	ibe Fully.	*									_
		-											
											2		
Describe Cau	ise of Probl	em and Reme	dial Actio	n Taken.*									_
				ed 40 bbls of prod	uced w	ater to spill int	to the lined contai	inment.	Approxim	ately 38 bbl	s of pro	oduced water	Γ
were recover	ed and the l	ine was repai	red.										
Describe Are	ea Affected	and Cleanup	Action Ta	ken.*									_
		-											
The affected	area is app	roximately 45	' x 45' wi	th all of the leak s	taying	nside the lined	d battery on locati	ion Rem	ediation v	vill be com	pleted b	y rėmoving	
the contamin	ated materi	als from with	in the line	d containment and	l replac	ing them with	clean material.						
I hereby cert	ify that the	information o	iven abov	e is true and comp	lete to	the best of my	knowledge and u	ınderstan	d that pur	suant to NM	10CD r	rules and	_
				ind/or file certain i									
				ice of a C-141 repo									
				y investigate and r									
				ptance of a C-141	report	does not reliev	e the operator of	responsil	oility for c	ompliance	with an	y other	
federal, state	, or local la	ws and/or reg	ulations.				OH GOV	CEDI	4 (T) (A) (A)	TO YX IXO X	O > T		
	//	//					OIL CON	SERV.	ATION	DIVISI	<u> </u>		
Signature:	/ /	4			1								
	- 1/					Approved by	Environmental S	pecialist:					
Printed Nam	e: Casey	Summers						-					
Title: NM	Environme	Approval Date: Expiration			Date:								
													_
E-mail Address: casey_summers@oxy.com							Conditions of Approval:			Attached	Attached		
	2.7.	16	Attached				- 🗀						
* Attach Add	itional Cha	ate If Mages	Phone	e: (575) 513-828	צנ								
Attach Add	monal one	CIS II INCCCS	our y										

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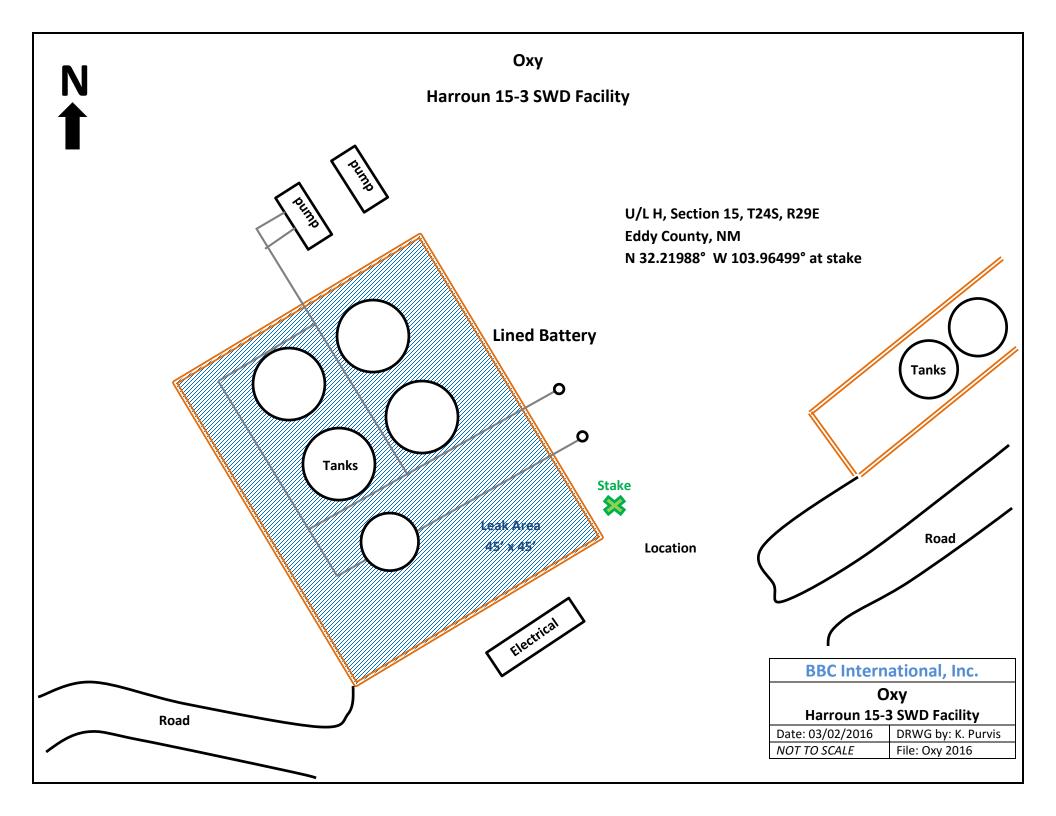
State of New Mexico Energy Minerals and Natural Resources

Revised August 8, 2011

Form C-141

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

			Rel	ease Notific	cation	and Co	rrective A	ctior	1				
		OPERATOR Initial Report Fin					Final Repor						
Name of Company Oxy Permian Ltd.						Contact Casey Summers							
Address 6 Desta Drive, Midland, TX 79705 Facility Name Harroun 15-3 SWD Facility						Telephone No. (575) 513-8289 Facility Type SWD							
Surface Ow	ner Fee			Mineral C)wner				API No	. 30-015	-2923	13	
LOCATION OF RELEASE													
Unit Letter	Section	Township	Range	Feet from the	North/	North/South Line Feet from the East/West Line County					ounty		
H	15	24S	29E				Eddy County, NM					M	
	Latitude N 32.21990° Longitude W 103.96496° NATURE OF RELEASE												
Type of Relea		iced water				Volume of	are and a finish of an Artifact State of the same and a second state of	S	Volume F	Recovered	38 bbl	S	
Source of Rel tank to pump		•	a 4 inch st	eel suction line fro	om	Date and H 02/16/2016	our of Occurrence	3	Date and	Hour of Dis	covery		
Was Immedia	te Notice C		Yes [No Not Re	quired	If YES, To Mike Brate	Whom? her and Heather F	atterso	n-NMOCD			The second secon	
		vis @ BBC In	ternationa	al Inc.		Date and H	our 02/17/2016	@ 8:2	5 am		70.000		
Was a Watero	ourse Reac	A STATE OF THE STA	Yes 🗵	l No		If YES, Vo	lume Impacting th	ne Wate	ercourse.		11100		
If a Watercou													
Stress/fatigue	Describe Cause of Problem and Remedial Action Taken.* Stress/fatigue of a 4 inch steel suction line caused 40 bbls of produced water to spill into the lined containment. Approximately 38 bbls of produced water were recovered and the line was repaired.									duced water			
Describe Area	Affected a	nd Cleanup A	ction Tak	en.*			44.00.00.00.00.00.00.00.00.00.00.00.00.0						
The affected a contaminated	rea is appro materials fr	oximately 45' om within the	x 45' with lined cor	n all of the leak sta stainment and repl	ying ins	ide the lined em with clear	battery on location material.	n Ren	nediation w	as complete	d by re	moving the	
regulations all public health of should their of	operators a or the environment of perations had ment. In ac-	are required to conment. The a tive failed to act dition, NMO	report an acceptance dequately CD accept	is true and complid/or file certain re e of a C-141 report investigate and re lance of a C-141 re	lease no t by the mediate	tifications and NMOCD mat contamination	d perform correct rked as "Final Re in that pose a thre	ive acti port" de at to gre	ons for rele oes not reli- ound water	eases which a eve the opera surface wal	may en ator of er. hui	idanger Liability man health	
	OIL CONSERVATION DIVISION												
Signature:	M												
						Approved by Environmental Specialist:							
Title: NM Environmental Advisor A						Approval Date: Ex		Expiration Date:					
E-mail Addres	s: casey_	Conditions of Approval:			Attached								
Attach Additi	onal Sheet	s If Necessa	rv										



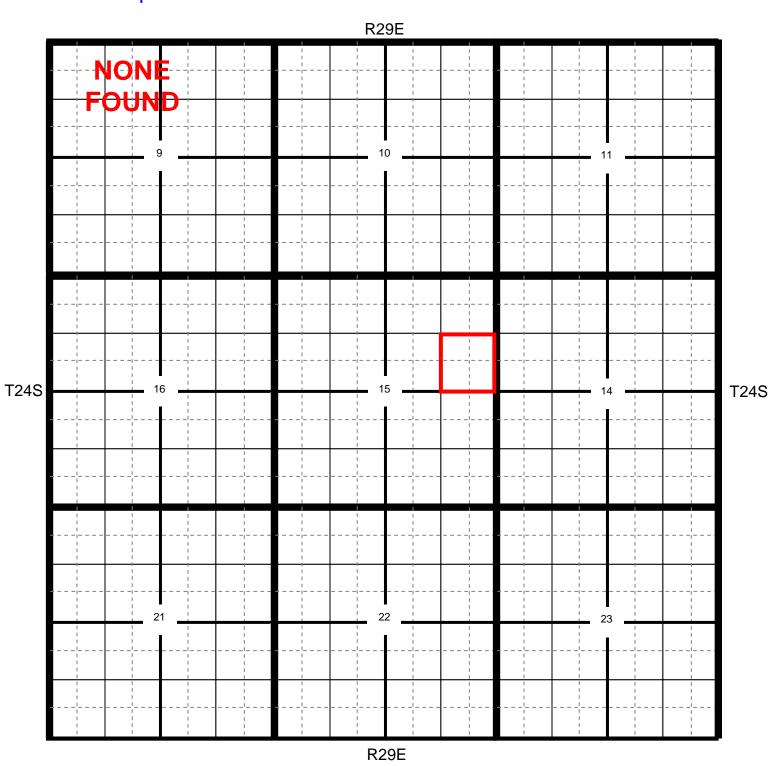


Groundwater Plot

Oxy Harroun 15-3 SWD Facility

CountyUnit LetterSectionTownshipRangeEddyH1524S29E

Trend Map 75'-100'



Location

OCD

USGS

SEO

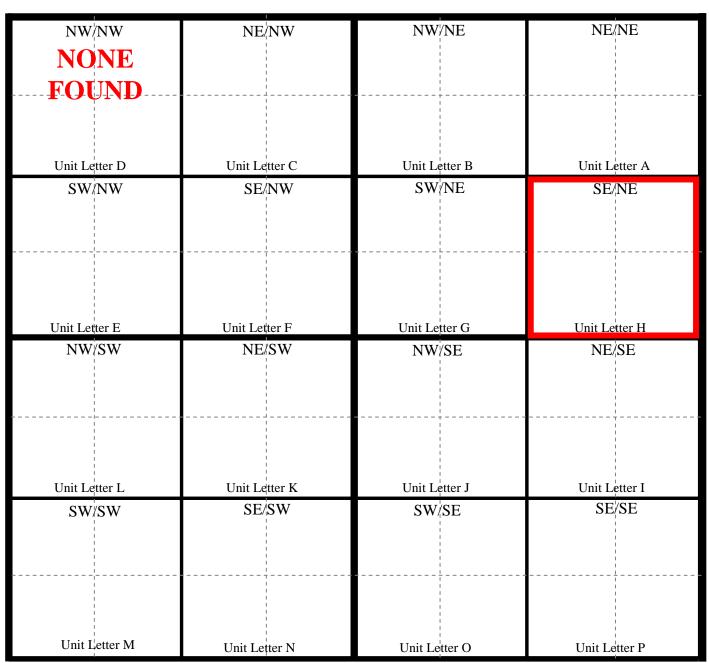
All Databases

Oxy Harroun 15-3 SWD Facility

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Trend Map 75'-100'

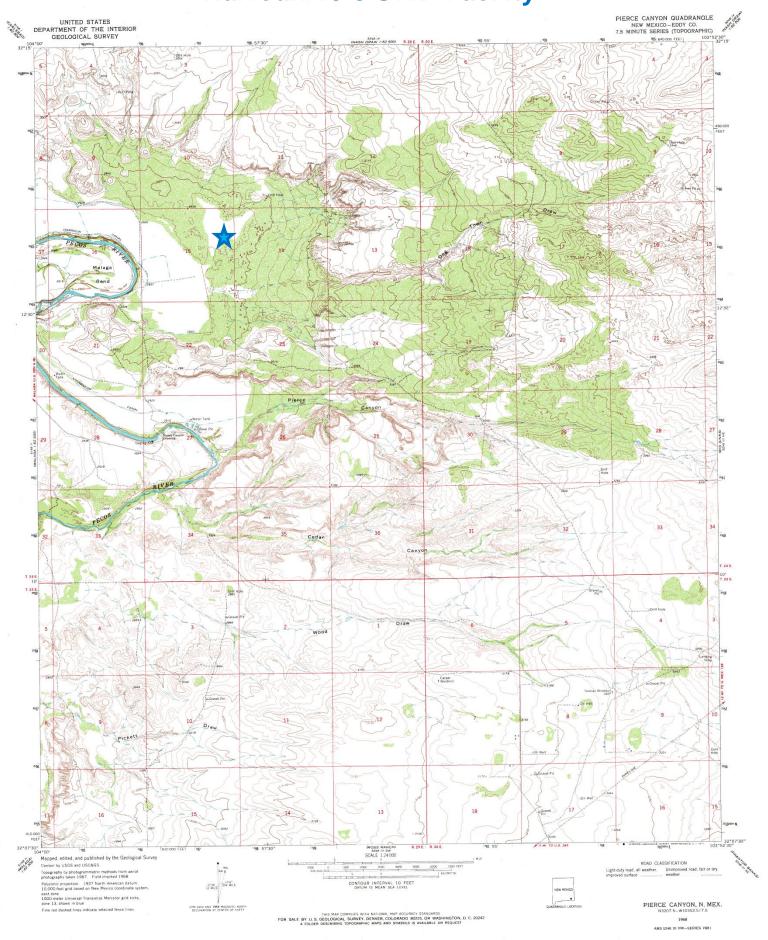
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Oxy

Harroun 15-3 SWD Facility



Oxy
Harroun 15-3 SWD Facility

