<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division

RECEIVED Form C-141 Revised October 10, 2003 SEP 12 2012 Submit 2 copies to appropriate NMOCD ARTERIES IN Diffice in accordance

<u>District IV</u> 1230 S. St. Fran			1220 South St. Francis Dr. Santa Fe, NM 87505			th Rule 116 on back side of form				
<u> </u>			Rela				orrective A	ction	_	(140)
			ICIC		PERA		Arccuve 21		Ravisa	ed Report X Final Repo
Name of Company: Southern Bay Operating, L.L.C.						Contact: Steve Collins, V.POperations				
Address: 110 Cypress Station Drive, Suite 220 - Houston,						Telephone No.: 281.537-9920				
TX 77090-1629										
Facility Nat	ne: <i>Neare</i>	est Well - B	eeson "f	" Federal, We	ell 29	Facility Type: Active Oil Producing Lease				
Surface Ow	ner: Bure	au of Land	Manage	ment Miner Reve		vner Office of Natural Resources Lease No.:				e No.:
				LOCA	TIO	N OF REI	LEASE			
Unit Letter	Section	Township	Range	Feet from the		/South Line	Feet from the	East/We	st Line	County:
	l					<u></u>		-	_	EDDY
	•		Latitı	ıde: <i>32.8015</i>	1 N	_ Longitud	e: <u>-103,9669</u>	<u>0 W</u>		
				NAT	URE	OF RELI	EASE			
Type of Release: PRODUCED WATER							Volume of Release: 488 bbl Volume Recovered: ZERO bbl			
Source of Release: Buried hi-pressure fiberglass pipeline						Date and Hour of Occurrence: Date and Hour of Discovery: 08/22/2012 – Unknown hour 08/22/2012 – 1000 hrs				
Was Immedia			No 🔲 Not Req	uired	If YES, To Whom? E-mail transmission – NMOCD, Artesia office					
By Whom? Mark Weatherly, Consultant for Southern Bay						Date and Hour 08/23/20112 – 1020 hrs CDT				
Was a Watercourse Reached?										
II a Watercoo	nse was mi	Jucica, Deseri	oc runy.							
Describe Cau	se of Proble	m and Remed	lial Action	Taken.*			· · · · · · · · · · · · · · · · · · ·			
Produced Water Injection System with buried hi-pressure 3-inch nominal fiberglass pipeline At above coordinates, line had a 'T' connection that had a plug on 1 side Plug blew out from 'T' conn and produced water was released below ground level Upon discovery, transfer pump at Central Battery was shutdown Lease crew with back-hoe was brought to site and excavation performed to determine source / cause of leak Line was repaired and tested										
Describe Are										Ę
load/haul to	o off-site o	lisposal fac	ility	·			•	·	·	g/lab analysis, excavated,
regulations al public health should their o or the environ	l operators a or the envir perations ha iment. In ac	are required to conment. The a ve failed to a	report and acceptance dequately CD accept	d/or file certain re e of a C-141 repo investigate and re	elease no rt by the emediate	otifications are NMOCD made contamination	nd perform correct arked as "Final Re on that pose a thre	ive actions port" does at to groun	s for rele not reli nd water	uant to NMOCD rules and eases which may endanger eve the operator of liability surface water, human health ompliance with any other

Date: 09/12/2012 * Attach Additional Sheets If Necessary

E-mail Address: Mark@SBEnergy.com

Printed Name: MARK WEATHERLY

Title: Environmental / Regulatory Coordinator

Phone: 281.537-9920, X-120

Signature:

ZRD-1276

Attached [

OIL CONSERVATION DIVISION

Expiration Date:

Approved by District Supervisor:

Approval Date:

Conditions of Approval: