<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II 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**

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-141

Revised August 8, 2011

			Rele	ease Notific	cation	and Co	orrective A	ction				
						<b>OPERATOR</b> ☐ Initial Report x☐ Final Rep						
		atador Resou			Contact Catherine Green							
		St Ste 1 Rosy	88201		Telephone No. 575-623-6601 Facility Type Gas							
Facility Nar	ne Cedar 3	32 State Con			Facility Typ	e Gas						
Surface Ow	ner New M	Mineral C	wner N	New Mexico API No.30-015-27929								
LOCATION OF RELEASE												
Unit Letter H	Section 32	Township 17S	Range 31E	Feet from the 1980	North/ N	South Line	Feet from the 660	East/West Line E		County Eddy		
Latitude32.7928734 Longitude103.8853683												
NATURE OF RELEASE												
Type of Release Produced Water  Source of Release Water not hauled by hauler, this tank overflowed.							Volume of Release 12 BBLs Volume Recove					
Source of Re	lease Water	nis tank overflowe	ed.					and Hour of Discovery 5, 2016 12noon				
Was Immediate Notice Given?						If YES, To Whom?						
x ☐ Yes ☐ No ☐ Not Required							Catherine Green					
By Whom?	Anthony Sa			Date and Hour April 5, 2016 12:00 noon								
Was a Water	course Reac		□ No		If YES, Volume Impacting the Watercourse.							
If a Watercourse was Impacted, Describe Fully.*												
Describe Cause of Problem and Remedial Action Taken.*												
Lease operator telephoned water hauler to pick up a load of produced water. Water hauler neglected to collect the produce water. Produced water												
overflowed the tank. Standing water was vacuumed up and disposed of.												
Describe Area Affected and Cleanup Action Taken.*												
Stained soil a	round the n	roduced wete	rtonla Ca	il samplas vill ba	aollaata	d and analyz	ad Any contami	notad sa	l will be e	amouad from aro	und the	
Stained soil around the produced water tank. Soil samples will be collected and analyzed. Any contaminated soil will be removed from around the produced water tank and disposed of. Fresh soil will be placed on location. Removed 6 feet of soil in delineation area and replaced.												
F and and replaced on a result of the second of the												
I hereby certi	fy that the i	nformation gi	ven above	e is true and comp	lete to th	ne best of my	knowledge and u	nderstan	d that purs	uant to NMOCD	rules and	
							nd perform correc arked as "Final Ro					
							on that pose a thre					
or the environ	nment. In a	ddition, NMC	CD accep				e the operator of i					
federal, state,	or local lav	ws and/or regu	lations.				OIL CONS	CEDW	ATION	DIVISION		
							OIL CON	<u>JLIC V.</u>	ATION	DIVISION		
Signature: 💪	Patherine.	S Green										
Distribution of the control of the c						Approved by Environmental Specialist:						
Printed Name	e: Catherine	S. Green					1					
Title: Regulatory Analyst						Approval Date: Expiration		Expiration	Date:			
E-mail Address: cgreen@matadorresources.com						Conditions of Approval:				Attached		
Date: Nov 9	2016	Phone: 575.										

<sup>\*</sup> Attach Additional Sheets If Necessary