<u>District I</u> 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**

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 April 3, 2017

Dalama National Comments Assistan													
Release Notification and Corrective Action													
							OPERATOR Control Palent MaNail			☐ Initial Report ☐ Final Rep			
				nd TX 79701		Contact: Robert McNeill Telephone No.: 432-683-7443							
			ie, iviiuia	nu 1 A 7 7 7 0 1	Facility Type: Battery								
Surface Owner: Federal Mineral Owner: I							Federal			API No.: 30-025-39264			
LOCATION OF RELEASE													
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the		st/West Line County				
N	N 20 17S 32E 990				South 2200			West Lea			ì		
Latitude: 32.8155708 Longitude: -103.7900696 NAD83													
NATURE OF RELEASE													
Type of Release: Oil & Produced Water							Release:	Volume Recovered:					
							80 bbls PW; 0.25 bbls Oil			78 bbls PW; 0 bbls Oil			
Source of Release: Tank Overflow							Date and Hour of Occurrence: 1-20-2018			Date and Hour of Discovery: 1-20-2018 1:00 PM			
Was Immediate Notice Given?						If YES, To Whom? Olivia Yu NMOCD & Shelly Tucker BLM							
						Date and Hour: 1-21-2018 10:17 AM							
By Whom? Dakota Neel Was a Watercourse Reached?							If YES, Volume Impacting the Watercourse.						
Trus a Truce	course reac		Yes 🗵] No		II I LO, V		ire water	orcourse.				
If a Watercourse was Impacted, Describe Fully.*													
By Olivia Yu at 1:34 pm, Jan 26, 2018													
D " G	CD 11	1.0		TD 1 at		B	Olivia Yu	at 1	:34 pn	n, Jan Z	26, 2	2018	
Describe Cause of Problem and Remedial Action Taken.* This release was caused when a transducer malfunctioned and caused the tank gauge to read the incorrect reading resulting in the tank overflow. The													
transducer ha			ucci man	unctioned and eat	iscu tiic	tank gauge to	read the meoriee	a readin	gresuming	in the tank v	J VCI IIO	w. The	
Describe Are	a Affected	and Cleanup A	Action Tal	ken.*									
This release	occurred wi	thin a lined fa	cility. A v	acuum truck was	dispatch	ned to recover	all freestanding f	fluids. C	Concho will	have the sp	ill area	evaluated	
for any possi							the NMOCD for						
activities.													
I hereby certi	fy that the i	nformation gi	ven above	e is true and comm	lete to t	he best of my	knowledge and u	nderstar	nd that nurs	suant to NM	OCD t	ules and	
							nd perform correc						
							arked as "Final R						
							on that pose a thr						
or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.													
Tederal, state	, 01 10041 14	vis and, or regi	- Interest of the second of th				OIL CON	SERV	ATION	DIVISIO	N		
											<u> ·</u>		
	٨												
shot New							Approved by Environmental Specialist:						
Signature:										U			
Drinted Name	ar Dakata M	- 											
Printed Name: Dakota Neel							1/26/2019	0					

Approval Date:

Phone: 575-746-2010

Conditions of Approval:

Date: 1-24-2018 * Attach Additional Sheets If Necessary

E-mail Address dneel2@concho.com

Title: HSE Coordinator

Please inspect liner in question. Provide NMOCD with a concise report of the inspection with affirmation the liner has and will continue to contain liquids.

Expiration Date:

nOY1802648272

Attached