District I
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
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141
Revised October 10, 2003
bmit 2 Copies to appropriate

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action

			Keit	ase mount		PERATO	D	X 🗆	Initial	Danort V	, —	Final Report	
Name of Co	mpany N	Aar Oil and	Gas Cor	D		DPERATOR X Initial Report X Final Report Contact Billy Prichard							
Address PC			Fe,NM 8			Telephone No. 505-390-9100 cellular							
Facility Nar	me SFPR	R#15 Disp	osal			Facility Type Disposal plant							
Surface Ow	ner Micha	el Harton		Mineral C)wner	Lea				e No.			
LOCATION OF RELEASE													
Unit Letter	Section	Township	Range	Feet from the		/South Line Feet from the East/West				Line County			
В	34	9S	37E	800		North	2121	East		Lea			
	186'	Latit	ude_33.4	955900	I	Longitude	e103.1385000			I			
	10			NAT	URE	OF REL	EASE						
Type of Rele				Volume of Release 20 bbls Volume Recovered 15									
Source of Re	elease ¼" p	olug on SWD	w out					Hour of Discovery					
Was Immedi	iate Notice	Given?		8/8/2006 unknown 8/8/2006 Estimated 8am									
			No Not Rec	OCD Inspector Buddy Hill informed Mar pumper Dale Hale of the release									
By Whom?				Date and Hour									
Was a Watercourse Reached? ☐ Yes 🔀 No						If YES, Volume Impacting the Watercourse.							
If a Watercourse was Impacted, Describe Fully.*													
								125	•				
St. St. Commission of the state													
Describe Cause of Problem and Remedial Action Taken.* Corrosion had eroded the threads off of a 1/2" plug on the SWD pump													
Corrosion had eroded the threads off of a 1/4" plug on the SWD pump										S. Call	i:		
Describe Area Affected and Cleanup Action Taken.*													
The inside	of the tank	containment	berm wa	s the only area at	ffected.	Vacuum true	ck was called to t	the locatio	n and th	ie water was	nicke	d un. Dug	
The inside of the tank containment berm was the only area affected. Vacuum truck was called to the location and the water was picked up. Dug small hole in corner of containment area and water was swept to the hole for pick up by the vacuum truck. Damp surface was allowed to dry													
				e is true and com									
regulations public healt	all operator	s are required ironment. Th	to report a e acceptar	ind/or file certain ice of a C-141 rep	release	notifications a	and perform corre	ctive actio Renort" do	ns for re	leases which lieve the oper	may en	ndanger f liability	
should their	operations	have failed to	adequatel	y investigate and	remedia	ate contamina	tion that pose a th	reat to gro	und wate	er, surface wa	iter, hu	ıman health	
		addition, NM aws and/or re		ptance of a C-14	l report	does not relie	ve the operator of	responsib	ility for (compliance w	ith an	y other	
rederal, stat	e, or rocar r	aws una/or re	gurations.				OIL CON	ISERVA	ATION	DIVISIO	N		
Signature: Office TO Kelven						- 0							
22 //						Approved by	ENU 18 y District S upervi	o Engl sor:	1	\mathcal{O}			
Printed Name: Debbic McKelvey						0 70 00							
Title:	Hge	ent		Approval Date: Q. ZO. O Expiration Date:									
E-mail Add	lress:					Conditions	of Approval:			Attached			
Date:	9/18	106	: 505-392	5									
Attach Add	litional Sh	eets If Neces	ssary	7634935	i n		applicat	tion	-01	PACO GO	76	350635	
gau	eigg -						$\gamma \gamma $	# 10	10		. `		
Umc	dent	L-nPk	tCU 60	263494	82		KP	r 10	YN				