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 IY 1220 S. St. Francis Dr., Santa Pe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

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 Notifi	cation	and Co	orrective A	ction			-	
		3900			· · · · · · · · · · · · · · · · · · ·	OPERA'		🛛 Ini	tial Report	X	Final Repor	
Name of Co		Enterprise C 24, Houston				Contact: C	h ris Spore No.: 432-214-3 2	064				
		n Crow Fed		41U-9344	Facility Typ		104					
Surface Owner: Federal Mineral Owner:							API No.: 30-015-25282					
			······································		······································	OF RE	FASE				A	
Unit Letter	Letter Section Township Range Feet from the				North/	South Line North	Feet from the 660'	East/West Line East	County Eddy, NM		NM	
			Ls	titude32.824	598 N	_ Longitud	e -103.97058	2 W				
			. •	NA'I	URE	OF RELI	EASE					
Type of Release: Crude Oil							Volume of Release: 10 bbls Oil Volume Recovered: 7 bbls Oil					
Source of Release: Tank Trailer Vent Line							Date and Hour of Occurrence: Date and Hour of Discovery: 9/24/2 9/24/2014 @ 8:00 am @ 8:00 am					
Was Immediate Notice Given? ☑ Yes ☐ No ☐ Not Required							If YES, To Whom?					
By Whom? Kimberly Wilson with Talon/LPE							Date and Hour: 9/24/2014 @ 2:53 pm					
Was a Watercourse Reached? ☐ Yes ☑ No							If YES, Volume Impacting the Watercourse.					
If a Watercou	rse was Imp	acted, Descri	be Fully.	+,- <u>,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-</u>	N/A			V				
emergency Describe Area flow path to release were Confirmatic site map and after excava No further a I hereby certif regulations all public health o should their op	remediation Affected a the south the south the excavate on soil sand i groundwittion activition act	on activities and Cleanup A a. The flow d to a depth appling was c vater data f ities. The ex exequired. aformation give required to ownent. The exercise falled to a dition, NMOO	ction Tak path to t of 0.5-fc complete or the ar accavated ven above report an acceptance dequately CD accept	en.c Talon ma en.c The impa the west measur toot below land d on 9/26/2014 ea. The soil tes l areas were ba is true and compl d/or file certain re to of a C-141 repo investigate and re tance of a C-141 r	cted are red app surface and del ting res ckfilled ete to the lease not t by the mediate	ea measure roximately. The impa livered to C ults are un- to grade un- best of my la diffications and NMOCD ma contaminations	d approximate 85-feet long by leted soil was the lardinal Labs. der the Recommendation and makes anowledge and und perform correct rised as "Final Re in that pose a thre	ly 116-feet long y 45-feet wide ransported to l The lab result mended Remed init ransported derstand that pur ive actions for rel port" does not rel at to ground wate	to by 20- fee. The impa ea Land, s are attaction if from a lossuant to NM eases which ieve the oper, surface w	et wide cted ar LLC. ched ald Levels ocal box IOCD ru may en mator of ater, hun	on the reas of the ong with a s (RRAL) rrow pit. ules and idanger liability man health	
Signature:	Son	Fuld				OIL CONSERVATION DIVISION Approved by Environmental Specialist:						
Printed Name: Jon Fields							approved by Environmental opecialists					
Title: Directo	r, Field En	vironmental,	Operatio	ns	A	Approval Date: 10/75/14 Expiration Date: 11/4						
E-mail Address: JEFIELDS@eprod.com							Conditions of Approval:					
Date: 10/9/2014 Phone: 713-381-6684							-FA	rul				
Attach Additi	onal Sheet	s If Necessar	гу				,		r	2121	7-2568	