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

Revised October 10, 2003

Form C-141

OCT 0 1 2008 Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form OCD-ARTESIA side of form

Release Notification and Corrective Action												
LSEB0828235995										al Report		Final Repor
Name of Company Tandem Energy Corporation					5	Contact	Brandi Bartl	nels	⊠ Initi	ai Keport		rmai Repoi
Address P.O. Box 1559, Midland, TX 79702						Telephone No. 361-935-9377						
Facility Name Turkey Track SEC 3 Unit 003						Facility Type Injection - SWD						
Surface Owner Mineral Owner						Lease No. 3						
30-015-10454 LOCATIO						ON OF RELEASE						
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/V	West Line	County		
× C				North	th 2625			Edde				
						···	2635 West Eddy					
Latitude <u>32.420630</u> Longitude <u>104.034842</u>												
NATURE OF RELEASE												
Type of Release Saltwater						Volume of Release 30 bbls			Volume Recovered 5 bbls			
Source of Release Over flow						Date and Hour of Occurrence 09/15/08 4:30 p.m.			Date and Hour of Discovery 09/15/08 4:30 p.m.			
Was Immediate Notice Given?						If YES, To Whom?						
✓ Yes ☐ No ☐ Not Require						d Mike Bratcher @ NMOCD						
By Whom? Brandi Barthels						Date and Hour 09/15/08 4:45 p.m.						
Was a Watercourse Reached?						TO 3 77 O T 7 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T 1 T						
		Ц	Yes 🖂							SEP	Γi	
If a Watercon	urse was Imp	pacted, Descri	be Fully.*				,			23		
N/A										-		pari
										P	4	
Describe Car	ise of Proble	em and Remed	ial Action	Taken *						~	П	1
Describe Cat	130 01 1 10010	and Remed	iai rection	i akcii.							C.	<i>)</i>
		functioned cau	sing overf	low or leak. Th	e remed	dial action pla	n will be develope	ed and e	executed fo	r the site of	er soil s	sampling
is conducted.												
Describe Are	a Affected a	nd Cleanup A	ction Take	en.*								
The spill cove	ered an area	shaped like a	V. One le	g covered an area	a of ann	roximately 97	" x 6' and the oth	er leg c	overed an a	area of appro	ximate	lv .
				ed and executed h				01 105 0	o rered um	a ou or uppro	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-5
T.1	C (1 - 1 (1 - 1	C				1			1.1	ND 6	CD	
							knowledge and ur d perform correct					
public health	or the environment	onment. The a	acceptance	of a C-141 repor	rt by the	NMOCD ma	rked as "Final Re	port" de	ons for reli	eve the oper	ator of	liability
should their o	perations ha	ive failed to ac	lequately i	investigate and re	mediate	e contamination	on that pose a thre	at to gre	ound water	, surface wa	ter, hur	nan health
			•	ance of a C-141 r	eport de	oes not relieve	the operator of re	esponsil	bility for co	ompliance w	ith any	other
federal, state,	or local law	s and/or regul	A A				OIL CONS	EDV	ATIONI	DIVICIO	NI	
6120 CHIN							OIL CONS	DEIX V	ATION	DIVISIO	<u>'1</u> N	}
Signature:		PU	WY									be completed <u>and</u> with confirmation
Printed Name: Brandi Barthels						Approved by District Supervisor:			analyses/documentation on or before the			
Frinteu Name	. Dianui i	Satuleis				•	Town by S	<u>B</u>		Expiration Da	ie.	1
Title: Regula	atory & Env	ironmental Af	fairs Mana	nger		Approval Date	:10-8-08	E	xpiration I	Date: 12.	- 8-C	8
E-mail Addres	ss hhartha	ls@nlateneros	com			Conditions of	Approval·					1
mai Addic	ss. voaruit	is as prainting y	.00111				Approvar. before <u> -08-08</u>		elation : e	Attached	V	,
Date:	09/18/2008	Phor	ne: 361.93	35.9377	a ren	nediation work pla	nn based on delineation	, comp i should b	e	2RP -	241)

finalized and submitted for approval to the Division

environmental damage.

summarizing all actions taken and/or to be taken to mitigate

JEB0828236048

* Attach Additional Sheets If Necessary

Notify OCD 48 hours prior to obtaining samples where analyses are to be presented to OCD

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