<u>District 1</u> 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

\* Attach Additional Sheets If Necessary

## 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

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

Release Notification and Corrective Action														
	nKMWI	1110323		<b>OPERATOR</b>			☐ Initial Report ☐ Final Repo							
7			COG Opera	2		Contact Pat Ellis						····		
1	Address 55	Address 550 W. Texas, Suite 1300 Midland, Texas 79701						Telephone No. (432) 230-0077						
	Facility Na	Facility Name State I #16						Facility Type Flow line						
Ţ	Surface Ow	Surface Owner: State Mineral Owner						Lease No. API 30-0153187						
ı	<u> </u>						N OF REI	EACE						
<b>.</b>	Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	Fact/	West Line   County				
ì	P	29	178	29E	1 cot nom aic	1101111	750uui Line	1 cet nom die			Eddy		y	
<del>7)</del>	Latitude N 32 48.055 Longitude W 104 05.356													
NATURE OF RELEASE														
_	Type of Rele		Volume of Release 60 bbls Volume Recover											
7	Source of Release: Water Flow line						Date and Hour of Occurrence Date and 4/6/11 1				Hour of Discovery			
	Was Immediate Notice Given?						If YES, To Whom?				70/11 11.00 a.m.			
	✓ Yes ☐ No ☐ Not Requir													
	By Whom?	By Whom?						Date and Hour 4/8/11 1:04 pm						
	Was a Watero	Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.						
		☐ Yes ☒ No												
If a Watercourse was Impacted, Describe Fully.*														
	N/A													
	•													
	Describe Cause of Problem and Remedial Action Taken.*													
	Describe Cau	Section Cause of Frontiell and Remedial Action Farch.												
	The State I #1	The State I #16 poly line flow line ruptured. The line has been fused and returned to serviced.												
	Describe Area Affected and Cleanup Action Taken.*													
	Tetra Tech ins	enected and	accessed the s	nill area f	or extents A wor	k nlan i	vac prepared :	and submitted to I	JMOC	D for anom	val Soile	vceedi	ng the	
	Tetra Tech inspected and assessed the spill area for extents. A work plan was prepared and submitted to NMOCD for approval. Soils exceeding the RRAL were removed and transported to proper disposal. Once excavated to the appropriate depths, the excavation was backfilled with clean soil. Tetra													
	Tech prepared	Tech prepared closure report and submitted to NMOCD for review.												
ł	I hereby certif	y that the in	formation giv	en above	is true and comple	te to th	e best of my k	tnowledge and un	derstar	nd that pursu	ant to NMC	)CD ru	les and	
1	regulations all	operators a	re required to	report and	Vor file certain rel	lease no	tifications and	d perform correcti	ve acti	ons for relea	ises which i	nay en	danger	
1	public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human for the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other										hiability			
											other			
L	federal, state, o						क्य							
			19	$\supset$				OIL CONS	EŖV	ATION I	<u>OIVISIO</u>	N		
1	Signature:		1 1/											
ſ							Approved by District Supervisor:							
-	Printed Name:	Ike Tavare												
	Title: Project Manager						Approval Date: Date: NA							
Γ	E-mail Address		er@tetratech	20m				Approval: NA	<u> </u>	Λ				
Γ			— [	onunuons of A	sppiovai.	Attached 🔲								
1	Date: /-/ 6	-17		Phone: (	432) 682-4559	ı			mal.	/			1	