## . <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210

\* Attach Additional Sheets If Necessary

State of New Mexico **Energy Minerals and Natural Resources** 

**NM OIL CONSERVATION** ARTESIA DISTRICT

Form C-141

2RP 2972

APR 2.7 2015
Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC

RECEIVED

District IV Oil Conservation Division 1220 South St. Francis Dr. 1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505

Release Notification and Corrective Action													
NAB 15 12035046						OPERATOR				l Report	П	Final Report	
						Contact: Brian Wall							
Address: 2130 W. Bender Hobbs, NM 88240						Telephone No.: 575-738-1739							
Facility Nar	ne: Turner	В 78	I	Facility Type: Injection									
Surface Owner: Federal Mineral Owner:							API No.: 30-015-05303						
				LOCA	TION	OF REI	LEASE						
Unit Letter J	etter Section Township Range Section the 20 17S 31E Section Township Range Section the 2080		North/South Line South		Feet from the 1980		Vest Line East	County Eddy		,			
	Latitude: 32.8185247710611 Longitude: -103.889788634368												
NATURE OF RELEASE													
Type of Release: Produced Water							Volume of Release: 17 bbls Volume Recovere						
Source of Release: 2" Fiberglass collar						Date and Hour of Occurrence: 05/07/2014			Date and Hour of Discovery: 05/07/2014 0930				
Was Immediate Notice Given?						If YES, To	03/07/2014 0730						
		M. Burton- BLM M.Bratcher-NM OCD											
By Whom? Brian Wall						Date and Hour 05/08/2014 0645							
Was a Watercourse Reached?  ☐ Yes ☐ No						If YES, Volume Impacting the Watercourse.							
If a Watercou	urse was Im	pacted, Descri	be Fully.	*:									
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Describe Cause of Problem and Remedial Action Taken.*: Replaced 400ft 2 inch fiber glass line from well head number 78 west. Crew pressured up on line and noticed pressure dropped, shut in valve and drove towards well head, found the same line further down west about another 800ft that blew out of the collar.													
Describe Area Affected and Cleanup Action Taken.*: Leak ran north west through arroyo, 1236 feet long by 2ftwide. Estimated barrels lost 17. Water truck was used on leak site and picked 5barrels/BSG roustabout gang fixed line, Diversified back hoe was used to dig out line. Scrape and remove contaminated soils. Haul to approved disposal and haul back clean soils to replace.													
regulations a public health should their or or the environ	Il operators or the envi operations had not be not be the series of the	are required to ronment. The nave failed to a	o report an acceptand dequately CD accep	e is true and compled is true and complend/or file certain rece of a C-141 report investigate and rectance of a C-141 received.	elease no rt by the emediate	otifications a NMOCD m contaminati	nd perform correct arked as "Final Roon that pose a three the operator of the	etive act eport" d eat to gr respons	ions for releoes not releound water	eases which ieve the ope r, surface w ompliance v	may en rator of ater, hu with any	ndanger f liability uman health	
Signature: JBF M						OIL CONSERVATION DIVISION  Approved by District Supervisor:							
Printed Name	e: Brian Wa	all	<u>-</u>										
Title: Construction Foreman II							Approval Date: 4 29 115 Expiration Date: NA						
		linnenergy.co		-367-0645		Conditions of	Approval:			Attached			
Date: 05/08/2 Attach Addi		7	Remediation per O.C.D. Rules & Guidelines										
a recontacted	LIVIIAI VIIC	CED 11 1400023	LLI Y								^ -		

UBMIT REMEDIATION PROPOSAL NO

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