	ES ENGINEERING	FAX NO.	1525748458	5	P. 02/02
i 1625 N. French Dr., Hobbs, NM 88340 <u>1315triet (1)</u> 1301 W. Grand Avenue, Artesia, NM 38210	Energy Minerals and Natural Resources			Form C-141 vised October 10, 2003	
District III 000 Rio Brazos Road, Azlee, NM 87410 District IV 220 S. St. Francis Dr., Santa Fe, NM 87505	410 Oil Conservation Division 1220 South St. Francis Dr.		District	Dopies to appropriate Office in accordance ith Rule 116 on back side of form	
Release Notification and Corrective Action					
NKMW 1110142039 OPERATOR Initial Report Final Report					
Name of Company	OGRID Number	Contact			
Yates Petroleum Corporation	25575	Robert Asher   Telephone No.			
104 S. 4 <sup>TH</sup> Street	API Number	575-748-1471			
Facility Name Dagger Draw Water System	30-015-26299	Facility Type Water Line			
Surface Owner Fee	Mineral Owner State		L	ease No.	
	LOCATIO	N OF RELEASE			
Unit Letter Section Township Range E 1 203 24E		h/South Line Feet from the	e East/West I	Line County Eddy	
	Latitude 32.60511	Longitude104.54680	a and a second sec		
		C OF RELEASE			
Type of Release		Volume of Release		ume Recovered	
Produced Water Source of Release		100 B/PW Date and Hour of Occurre	ence Dat	B/PW e and Hour of Di	scovery
Water line Was Immediate Notice Given?		6/22/2010; PM If YES, To Whom?	6/23	2/2010; PM	
	🗌 No 🔲 Not Required		Artesia		
By Whom? Robert Asher/Yates Petroleum/Corporation		Date and Hour 6/22/2010 (Voicemail &	e-mail)		
Was a Watercourse Reached?	If YES, Volume Impactir		rse.		
If a Watercourse was Impacted, Describe Fully N/A		<u>N/A</u>			
Describe Cause of Problem and Remedial Acti Dresser sleeve on buried poly fine developed h		um truck called, line repaired	:l.		
Describe Area Affected and Cleanup Action Ta An approximate area of 5' X 25'. Water line is defineation samples will be taken and analysis the site ranking of zero (0), a work plan or corr ten (10), a Final Report C-141 will be submitte of the State Engineer), Wellhead Protection I hereby certify that the information given abour regulations all operators are required to report a public health or the environment. The acceptant	s located approximately 0 ran for TPH & BTEX. Cl ective action plan will be d requesting closure. Dep Area: No, Distance to Su re is true and complete to and/or file certain release nee of a C-141 report by th	hlorides will be documented. submitted. If results are belo offit to Ground Water: >100 inface Water Body: >1000', the best of my knowledge an- notifications and perform cor- ne NMOCD marked as "Fina	If results are ab ow RRAL's for 7 7 (approximatel SITE RANKI) d understand that rective actions f I Report" does n	oove RRAL's for TPH & BTEX wi ly 300' per the N NG IS 0. At pursuant to NM for releases which ot relieve the ope	TPH & BTEX with th the site ranking of lew Mexico Office OCD rules and may endanger grator of liability
should their operations have failed to adequate or the environment. In addition, NMOCD according federal, state, or local laws and/or regulations.		does not relieve the operator	of responsibility	for compliance	with any other
Signature: Quers (II.		<u>OIL CO</u>	INDERVAT	ION DIVISIO	<u>//N</u>
Printed Name: Robert Asher		Approved by Distrigization	vBpr: Mil4	Bennie	<u>*</u>
Title: Environmental Regulatory Agent		Approval Date: 4/11	II Expire	ation Date:	
E-mail Address: boba@yatespetroleum.com		Conditions of Approval:	/		
		Remediation per	OCD Rules	& <sup>' t</sup> tacheë	Ц

YAIES PEI	ROLEUM			
CAPDOD	ATION			
	AIUIN			
FACSIMILE TRANSMITTAL SHEET				
TO: FROM Mike Bratcher	Robert Asher			
FAX NUMBER: DAT 9-748-9720	E: Monday, June 28, 2010			
Company: tot NMOCD	AL NO, OF PAGES INCLUDING COVER:			
<sup>RE:</sup> NOT C-141; Dagger Draw Water System	еб/сомменть: Initial Report (6/22/2010 Release)			
🗌 URGENT 🗹 FOR REVIEW 🔲 PLEASE COMMI	ENT DPLEASE REPLY DPLEASE RECYCLE			
ADDITIONAL NOTES & COMMENTS:				
Call me if you have any questions, 575-748-4217.				
Thank you.				
Robert Asher				
Environmental Regulatory Department				
105 SOUTH FOURTH STREET • ART FHONE: 575-748-4217 (DIRE				