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State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-141 Revised October 10, 2003 DEC 09 2009 District Office in accordance OCD-ARTESIVA side of form

				50	una I	e, inivi o/J	05						
			Relo	ease Notific	catio	on and Co	orrective A	ction					
											al Report		
Name of Co	ompany - '	Contact – Brandi Barthels											
		n Suite 350		, TX 77901		Telephone N	No 361-576-0	180					
						Facility Type – Leak at Wellhead							
Surface Ow	Surface Owner - BLM Mineral Owner -								Lease	No.			
30005602	2/10			LOCA	ATIC	DN OF REI	LEASE						
Unit Letter	Section	Township	Range	Feet from the		th/South Line	Feet from the	East/West Line County					
Р	16	155	29E								Chaves		
L	1	J	La	titude <u>33 00' 3</u>	፲ 4 7" እ	J Longitud	e 104 01' 21 1'	י. ww		, ,			
			234			E OF REL		<u> </u>					
Type of Rele	ease - Produ	iced Water/Oi	1				Volume of Release – 10/6 bbls Volume Recovered – None						
		k from broker		wellhead			lour of Occurrenc						/17/08
Was Immedi	ate Notice (Yes [No 🖾 Not R	equire	If YES, To d	Whom?						
By Whom?					•	Date and Hour							
Was a Water	course Read	ched?				If YES, Volume Impacting the Watercourse.							
			Yes 🛛	No									
If a Waterco	urse was Im	pacted, Descr	ibe Fully.	•			· · ·						
Using the NN	MOCD Guid	delines for Re	mediation	n Taken.* Product of Leaks and Spi ats. The nearest g	lls, the	ranking criteri	a for the site is as	follows	. Wellhea	d protection	- 0 po	ints. S	Surface
Levels for th Chloride - 1	e delineatio ,000 ppm.	n of the spill.	TPH 801:	ten.* Using a rank 5M – 5,000ppm, k n completed a ren	Benzer	ne and BTEX 1	00ppm (using a fi	ield soil	vapor hea	dspace meas	ureme	nt).	tion
regulations a public health should their or the enviro	Il operators or the enviro operations h nment. In a	are required to ronment. The nave failed to a	o report ar acceptanc adequately CD accep	is true and comp id/or file certain r ce of a C-141 repo investigate and r tance of a C-141	elease ort by t emedia	notifications a the NMOCD m ate contaminati	nd perform correc arked as "Final R on that pose a thre	ctive act eport" d eat to gr	ions for rel loes not rel ound wate	eases which ieve the ope r, surface w	may e rator o ater, hu	ndang f liabi Iman l	er lity health
							OIL CONSERVATION DIVISION						
Signature: Dana Dest						Approved by District Supervisor:							
Printed Name	e: Brandi Ba	arthels											
Title: Regulatory & Environmental Affairs Manager						Approval Date: Expiration Date:							
E-mail Addre	ess: bbarthe	s@platenergy	.com			Conditions of	Approval:			Attached	, L		
Date: 12			Phone:	361-576-0180		、				/ mached			
Attach Addi	tional Shee	ts If Necess	ary						ó	PP-7	30		

New Mexico Office of the State Engineer POD Reports and Downloads										
Township: 15S Range: 29E Sections:										
NAD27 X: Y: Zone: Search Radius:										
County: Basin: Number: Suffix:										
Owner Name: (First) (Last) CNon-Domestic CDomestic										
POD / Surface Data Report Avg Depth to Water Report										
Water Column Report										
Clear Form iWATERS Menu Help										

AVERAGE DEPTH OF WATER REPORT 12/04/2008(Depth Water in Feet)BsnTwsRng SecZoneXYWellsMinMaxAvgNo Records found, try again

http://iwaters.ose.state.nm.us:7001/iWATERS/WellAndSurfaceDispatcher

12/4/2008

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New Mexico Office of the State Engineer POD Reports and Downloads									
Township: 16S	Range: 29E	Sections:							
NAD27 X:	Y:	Zone:	<u></u> Sea	arch Radius:					
County:	Basin:		- N	umber:	Suffix:				
Owner Name: (First)	(La	e All	C N	Non-Domestic	← Domestic				
POD / Surface Data Report Avg Depth to Water Report									
Water Column Report									
Clear Form iWATERS Menu Help									

AVERAGE DEPTH OF WATER REPORT 12/04/2008

								(Depth	Water in	Feet)
Bsn	Tws	Rng	Sec	Zone	х	Y	Wells	Min	Мах	Avg
RA	16S	29E	19				1	110	110	110

Record Count: 1

http://iwaters.ose.state.nm.us:7001/iWATERS/WellAndSurfaceDispatcher

12/4/2008