HOBBS OCD

DEC 1 1 2014

District 1
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Pto Brayes Read Aster, NM 8741

State of New Mexico RECEIVED Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division

Submit 1 Copy to appropriate District Office in

1000 Rio Brazos Road, Aztec, NM 87410 District IV				1220 South St. Francis Dr.					accordance with 19.15.29 NMAC.				
1220 S. St. Francis Dr., Santa Pc, NM 87505				Santa Fe, NM 87505						***************************************			
			Rel	ease Notific	ation	and Co	rrective A	ction			•		
·			OPERATOR										
Name of Company: Gibson Energy							Contact: Bridget Sedlack						
							Telephone No.: 214-461-5563 Facility Type; CTB						
			110112	34 16									
Surface Ow	ner: State	<u> </u>		Mineral C	 				I ALI NO	.: 30-025-4	10676		
FT 1. V	16.3	T	т.			OF REI		T					
					North/ South	South Line	outh Line Feet from the East/West Line County; LE West			EA			
Latitude <u>32.7266 W</u> Longitude <u>-103.49970 W</u>													
NATURE OF RELEASE													
Type of Rele		Volume of Release: 19 bbls Volume Recovered: 5 bbls Date and Hour of Occurrence: Date and Hour of Discovery: 11					11/0/2014						
Source of Release: Overflow Transport Truck							Date and Hour of Occurrence; Date and Hour of Discovery; 11/9/ 11/9/2014; 4:00 pm					13/9/2014	
Was Immediate Notice Given? ☑ Yes ☐ No ☐ Not Required							If YES, To Whom? NMOCD Hobbs District I						
By Whom?							Date and Hour						
Was a Watercourse Reached? ☐ Yes 🂢 No							If YES, Volume Impacting the Watercourse.						
If a Watercourse was Impacted, Describe Fully,*													
Describe Cau	se of Probl	em and Rome	dial Actio	n Taken.* The tra	nsport	driver overf	inved bls truck y	while to	rding out	nil entising s	relen	se of 19	
barrels of oil activities.	l. A vac tri	ick responde	d same da	y and recovered	5 barrel	ls of oll. Tal	on made an eme	rgency (One Call v	vith NM 811	to stn	rt remedial	
Describe Area Affected and Cleamup Action Taken.* The area affected from this release measured approximately 74-feet long by 40-feet wide. Taken mobilized personnel and equipment to the location and the visually impacted area was initially excavated between 0.5-feet to 2-feet deep where we encountered a rack shelf in the vicinity of sample location S-1 under the lond-outs and towards the pump jack. Rock was also encountered in the vicinity of sample location S-2. The contaminated soit was transported to Lea Land, LLC, Confirmation soil sampling was completed on 11/11/2014 and delivered to Cardinal Labs the same day for rush analysis. The lab results are attached along with a site map and groundwater data for the area. This battery has a high volume of truck traffic.													
I hereby certi regulations al public health should their c	fy that the li operators or the envi operations i	information g are required t ronnent. The nave falled to	iven above o report a c acceptant adequately	is true and comp ad/or file certain rece of a C-141 repo investigate and re tance of a C-141	lete to the clease ne at by the emediate	ne best of my olifications as NMOCD m contaminati	id perform correct arked as "Final Room that pose a thir	tive action of the contract of	ons for rele oes not reli ound water	nses which i eve the oper surface wat	may en ator of ter, hu	idenger Tiability man health	
federal, state,	or local la	ws and/or reg	ulations.		<u> </u>		OY COLV		1 CTO L	-			
Signature:	->-		OIL CONSERVATION DIVISION										
						Approved by Environmental Specialist							
Title: Enut 1 Manager - US Operations							Approval-Date: 12-11-14 Expiration Date: 2-11-15						
E-mail Address: bridget.sedinck@glbson.com						Conditions of Approval: Site System regard. Relate demolster and a part 100 7 5							
Date: 11/13/				461-5563				anson	apr	1/2/		7 451	
Attach Addi	nonai She	OIS TE IACCES	sary			mocpo		hir	Fuc	•		6137	
					•	-141 by	2-11-15			2701	43	455 3064	
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