District I	ofN	New Mexico				Form C-141					
1625 N. French Dr.,	Hobbs, NM 88240	Energy Minerals and Natural Resources					Revised June 10, 2003				
District II											
1301 W. Grand Ave	nue, Artesia, NM 8	38210									
Distric III Oil Conservation Division Submit 2 Copies to appro										Copies to appropriate	
1000 Rio Brazos Road, Aztec, NM 87410 1220 South 3					St. Francis Dr.			District Office in accordance			
					NM 87505			with Rule 116 on back			
1220 S. SL Francis Dr., Santa Fe, NM 87505 side of fo											
30 C/5-26386 Release Notification and Corrective Action											
OPERATOR Initial Report I Final Report										al Report	
			Energy Corporation						Brookshire		
Address	P.O.	Box 69	Loco Hills, NM 88255		Telephone No. 505-42						
Facility Name Turner B South Well #85 Facility Type Oil Well											
									<u>lo. LC-02</u>	9395-B	
LOCATION OF RELEASE											
Unit Letter	Section	Township	o Range	South	1	Feet from West Line	Long	tude-W	Latitude-N	County	
В	29	175	31E	39		3945				Eddy	
NATURE OF RELEASE											
Type of Release									ume Recovered		
Crude Oil						4	bbl		0	bbl	
Source of Release						Date and Hour of Occurrence Date and Hour of Discovery				•	
Well head						11/23/04 10:30 AM 11/23/04 10:30 AM					
Was Immediate Notice Given?						If YES, To Whom?					
By Whom?	Date and Hour										
Was a Watercourse Reached?						Volume Impac	ting the	Watercon	urse		
						NA					
If a Watercourse was Impacted, Describe Fully*											
										ĺ	
Describe Cause	of Problem and	Remedial Ac	tion Taken. *			- · ·			····		
1" nipple on pu	mping tee bro	ke, repaired	by pumper on-site a	t time	of relea	se. Approxim	ately 4-l	bl of cru	nde oil released	l before repair	
was facilitated. Clean soil was blended in to absorb liquids and material was stockpiled.											
Describe Area Affected and Cleanup Action Taken. *											
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Approximate 1000-ft ² area (5' X 200') southwest of the well head affected by ~4-bbl crude oil release. Contaminated soil was blended on site to below action levels; utilized to construct downgradient berms to prevent future off-site migration.											
site to below action revers; it made to construct dowing ration bering to prevent future on-site migration.											
	•	•	plete to the best of my knowled	-		-		-	• •		
certain release notifications and perform corrective actions for releases which may endanger 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 health or the environment.											
In addition, NMOCD ac	ceptance of a C-141 r	report does not relie	we the operator of responsibility	y far con	apliance wit	hany other federal, st	ate, or local	laws and/or (regulations.		
			A 0			01.0	CONSE		N DIVISION		
Signature:		then L	had	ſ	7.G	am,					
Printed Name: John Good					T. Gram OIL CONSERVATION DIVISION by Wile Bantcher Approved by District Supervisor:						
Title:	le: SESI - Project Consultant					Approval Date: 2/10/05 Expiration Date: N/A					
E-Mail Address:	Mail Address: ballen@sesi-nm.com					Conditions of Approval:					
Date:	1/6/2005	Phone:	505-397-0510]	-	~~/~/	<i></i>			Attached	
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