District ! - (505) 393-6161
P.O. Box 1980
Hobbs, NM 88241-1980
District II - (505) 748-1283
1301 W. Grand Ave.
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410

District IV - (505) 827-7131

State of New Mexico

Energy Mineral and Natural Resources Department
Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505
(505) 476-3440

Form C-141

Originated 2/13/97

Submit 2 copies to Appropriate District Office in accordance with Rule 116 on back side of form

	10-0/5-3/751 Release Notification					and Corrective Action		Closure Data Submission.				
mcs o	MCS 0411859646 OPERATOR						<u> </u>			Final Report		
Name Contact												
Marathon Oil Company Pat Reynolds - E&S Technician												
Address							elephone No. PECEIVED					
							0000-401-2021					
							DEC 1 0 2004					
Production Station 128 Pro							oduction Separation					
Surface Owner Stacy Biebelle/Skipworth Shafer BLM							Lease No.					
Stac	y biebelie	e/Skipworu	1 Shaler	IDLIM			NM-1829					
LOCATION OF RELEASE												
Unit Letter	Section	Township	Range	Feet from the	North/Sout	h Line	ine Feet from the East/West Line County					
F_	28 21S 24E 0 0					0	0		Edc	ddy		
NATURE OF RELEASE												
Type of Releas							Volume of Release Volume Recovered					
Produced water and crude oil.							6 Bbl oil and			15 Bbls		
Source of Release							Date of Occurrence	Hour of Oc		Date of Discovery	Hour of Discovery	
Flange on flow line into production facility.							04/25/04	12:00	AM	04/25/04	7:30 AM	
Was Immediate Notice Given? Yes No Not Required Phil												
By Whom?			<u> </u>	110	or require	4 15 111	Date of Notification Hour of Notification					
Grant Smith							04/25/04			1:20 PM		
Was a Watercourse Reached?							If YES, Volume Impacting the Watercourse.					
Yes No												
If a watercourse was Impacted, Describe Fully. (Attach Additional Sheets If Necessary)												
N/A												
Describe Cause of Problem and Remedial Action Taken. (Attach Additional Sheets if Necessary)												
The leak occurred at a flange just out side of the Station 128 fence. The line had been modified in 2003 but had not been in												
service since. The initial cause appears to be improper bolt torque. This incident is under investigation. The immediate fix is												
replacement of gaskets, proper tightening and inspection for leaks when this line is put back into service.												
Describe Area Affected and Cleanup Action Taken. (Attach Additional Sheets if Necessary)												
The flow originated at a flange just upstream of the header at Station 128. The oil and water from IHU #17 flowed under the												
header (north), around and beneath the fenced separators, across the location (NE) to the entry (driveway) to the Station's												
location. It spilled over and ran down the face of the location or entry driveway (location is elevated on a hill side), and turned easterly down the south side of Marathon Rd. It proceeded easterly until it turned north through a culvert under Marathon Rd. It												
ran through the culvert and pooled just below the culvert spillway. It gathered there and only proceeded another 5 ft or so beyond												
that. [Continued on attached sheet.]												
I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulation all operators are required to report and/or file 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												
thread to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance												
with any other federal, state, or local laws and/or regulations.												
Λ Λ α α							OIL CONSERVATION DIVISION					
Signature:	at K	21/12/2	66			- 1						
	Ω.	7				Appro	Approved by T. Coum					
Printed Name:	16+ 1	Reynold	ع کے			1	District Supervisor by Mike Brakher					
Title: HE	S Tecl.	1					Approval Date: 1/4/05 Expiration Date: N/A					
Date:	12/201			Phone:		Cond	ditions of Approval:			Attached		
12/	8/09		(5	05) 457-2621			MA			[[

Instructions Workbook

Upon completion of this form, return to the Instructions Workbook