District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

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

HOBBS OCD

JUL 0 9 2014

RECEIVED

Lease No.

Form C-141 Revised March 17, 1999

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Release Notification and Corrective Action

	OPERATOR	х	Initial Report	Final Report	
Name of Company CHEVRON	Contact David Pagano				
Address	Telephone No. Office: 575-396-4414 ext 275 Cellular: 505-787-9816				
56 Texas Camp Road, Lovington NM 88260	-				
Facility Name: Keel Federal Battery	Facility Type: 3 Production Well Battery				

Mineral Owner

Sur	face	Owner:	Fee	leral

## LOCATION OF RELEASE-API # 100ft south of Keel Federal Well #3 API = 30-025-33340 Lat: 32.702144 / Lon: -103.769719

ļ	Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County Eddy
	G	33	18.05	32E					1.ddy

## NATURE OF RELEASE

Type of Release       Crude Oil and produced Water Spill       Volume of Release 41.64 bbls       Volume Recovered 34 bbls (estimated fluid (32.76 hb ck 8.8bw)         Nource of Release : Production Separator Valve       Date and Hour of Occurrence 02/09/12 approx 11:00am       Date and Hour of Discovery 02/10/12 10:58am         Was Immediate Notice Given?       If YES, To Whom? Mr. Leking via voicemail @ 5:01pm on 02/10/12         By Whom? David Pagano       If YES, Volume Impacting the Watercourse.         Was a Watercourse Reached?       Yes       No         If a Watercourse was Impacted. Describe Fully.*       Describe Cause of Problem and Remedial Action Taken.*         The check valve in at the header failed due to over pressuring which was the result of miss aligned valves. Wells pumping into the Battery were shut in.         Describe Area Affected and Cleanup Action Taken.*         The check valve in at the header failed one over pressuring which was the result of miss aligned valves. Wells pumping into the Battery were shut in.         Describe Area Affected and Cleanup Action Taken.*         The check valve in at the header failed one over pressuring which was the result of miss aligned valves. Wells pumping into the Battery were shut in.         Describe Area Affected and Cleanup approx 20057 foot spray off the north end of the past into the pasture. Vacuum truck immediately dispatched and vacuumed up standing liquids, 34bbis recovered. Backhoe operator execuated pool of fluids worked its way off the pad toward the southwest side of the battery apror to initalisting cleanup of pasture. Spray off of p						
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\* Attach Additional Sheets If Necessary

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