	RECEIVED
District I Sta 1625 N. French Dr., Hobbs, NM 88240 Energy Min	te of New Mexico MAR 2 5 2013 crals and Natural Resources, OCO ARTESIA
District III Oil C	onservation Division ARTESIA District Office in accordance
1000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	South St. Francis Dr. with Rule 116 on back
Saina FC, NIYI 67303	
Release Notification and Corrective Action	
Name of Company : Oxy Permian LTD (192463)	OPERATOR Initial Report Sinal Report Contact : Chris Jones
Address : 1502 W. Commerce, Carlsbad, NM 88220	Telephone No. : 575-628-4121
Facility Name : McKittrick 11-5 SWD Facility	Facility Type: SWD Facility
Surface Owner : Mineral O	vner Lease No. : NM 53219 API#: 30-015-33611
LOCATION OF RELEASE	
Unit LetterSectionTownshipRangeFeet from theL1122S24E	North/South Line Feet from the East/West Line County Eddy
Latitude 32.40989 Longitude 104.47355	
NATURE OF RELEASE	
Type of Release : Produced Water Source of Release : 8" Poly line split	Volume of Release : 3500 bbls Volume Recovered: 500 Date and Hour of Occurrence: Date and Hour of Discovery: 2/20/2013
Was Immediate Notice Given?	2/20/2013 If YES, To Whom?
Yes IN Not Rec	
By Whom? CJ Summers (Oxy) Was a Watercourse Reached?	Date and Hour : 2/20/2013 If YES, Volume Impacting the Watercourse.
Yas a Watercourse Reacted I	in 123, volume impacting the watercourse.
If a Watercourse was Impacted, Describe Fully.* Produced fluids exited location and flowed into Little Water Draw, an ephemeral water course that runs only during precipitous events.	
Describe Cause of Problem and Remedial Action Taken.* An 8" pipeline spilt at the 45 degree joint causing a release of approximately 3500 bbls of produced fluids. Emergency response included immediate shut- in of the pipeline to stop leak and vac trucks on site to pick up all standing fluids within the draw.	
Describe Area Affected and Cleanup Action Taken.* The area impacted was 3,676-feet down the draw and varied from 18" in some areas to 4-8 feet wide in others. Talon/LPE was contacted to complete the site assessment. Talon collected soil and water samples and the laboratory results are attached. A site map and water data from the State Engineers office are also attached. All standing water down the draw was picked up. Due to the draw being in an archeological site any further remediation will disturb the area. The analytical data came back under the Recommend Remedial Actions Levels. No further actions should be required.	
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 regulations 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 accordance 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 accurately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, MMOCD 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	
	OIL CONSERVATION DIVISION Accepted for record
Signature:	NMOCD 5/11/15
Printed Name: Christones	Approved by District Supervisor:
Title: HES Specialist	Approval Date: Expiration Date:
E-mail Address: Christopher Jones@ocy.com	Conditions of Approval:
Date: 3/5/2013 Phone: 575-628-4121	ERAL's not met
Date: 3/5/2013 Phone: 575-628-4121 PRAL-S not met * Attach Additional Sheets If Necessary Site ranking incorrect => Should be HWD	

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