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NMOCD ARTESIA



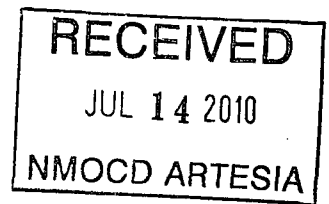
Remediation Plan

Oxy USA

API: 3001534272

US Fed 13-2 release

**Submitted by:
Kelton Beaird
HES Specialist
Oxy Mid Con SW**



Date Spilled Occurred: 5-14-10
Amount: 50bbls. PW/ 10bbls. recovered
Sample results: Attached to document

Proposal:

Due to depth of ground water in excess of 100'bgs, and due to an impenetrable layer of rock, Oxy proposes to leave the affected area undisturbed and monitor for re-growth.

Thanks,

Kelton Beaird
HES Spec.
Oxy Mid-Con SW



PHONE (575) 393-2326 • 101 E. MARLAND • HOBBS, NM 88240

ANALYTICAL RESULTS FOR
TALON/LPE
ATTN: KYLE SUMMERS
408 WEST TEXAS AVE.
ARTESIA, NM 88210
FAX TO: (575) 746-8905

Receiving Date: 06/16/10
Reporting Date: 06/18/10
Project Owner: OXY
Project Name: OXY US FED 13-2
Project Location: EDDY CO.

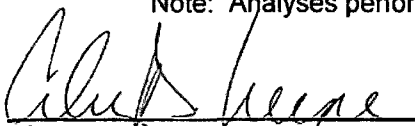
Analysis Date: 06/18/10
Sampling Date: 06/11/10
Sample Type: SOIL
Sample Condition: COOL & INTACT @ 4.5°C
Sample Received By: JH
Analyzed By: HM

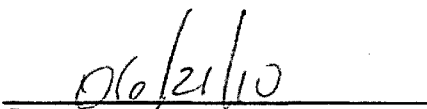
LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/kg)
H20136-1	FP-1 0"	640
H20136-2	FP-2 0"	480
H20136-3	FP-3 0"	< 16
H20136-4	FP-4 0"	2,120
H20136-5	FP-5 0"	1,330
H20136-6	FP-6 0"	608
H20136-7	FP-7 0"	576
H20136-8	FP-8 0"	848
H20136-9	FP-9 0"	128
H20136-10	FP-10 0"	272
H20136-11	FP-11 0"	< 16
H20136-12	FP-12 0"	< 16
H20136-13	FP-13 0"	< 16
H20136-14	FP-14 0"	< 16
H20136-15	FP-4 4"	560
H20136-16	FP-8 4"	80
Quality Control		500
True Value QC		500
% Recovery		100
Relative Percent Difference		3.8

METHOD: Standard Methods

4500-Cl⁻B

Note: Analyses performed on 1:4 w:v aqueous extracts.


Chemist


Date

H20136 Talon LPE

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US Fed. 13-2 Release Map

