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By OCD; Dr. Oberding at 2:41 pm, May 08, 2015

DATE: 03/04/2015
TO: Kim Watson – Tandem Energy
FROM: Kevin Robinson – ReGen Environmental
RE: Daily Report for Spill Clean – Up, Hobbs, New Mexico

Wednesday, March 4, 2015 – Final Report

Before and After Photos of Current Spill Sites

Current Spill Site (Area 1) Before



Current Spill Site (Area 1) After



Current Spill Site (Area 2) Before



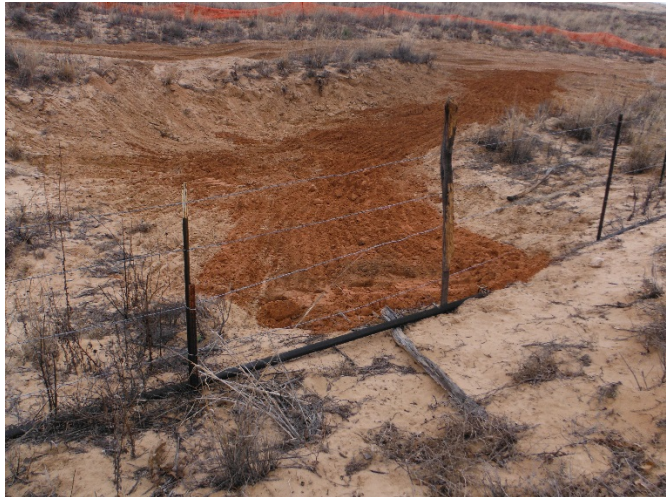
Current Spill Site (Area 2) After



Current Spill Site (Area 3) Before



Current Spill Site (Area 3) After



Current Spill Site (Area 4) Before



Current Spill Site (Area 4) After



Historical Spill Site (Area 5) Before



Historical Spill Site (Area 5) Before



Historical Spill Site (Area 7) Before



Historical Spill Site (Area 7) After



Contaminated Soil Hauled to Lazy Ace Landfarm

02/24/2015	-	110 Yards
03/01/2015	-	140 Yards
03/02/2015	-	60 Yards
Total	-	310 Yards

Backfill Sand Hauled from Berry Ranch

02/25/2015	-	180 Yards
02/25/2015	-	72 Yards
03/02/2015	-	60 Yards
Total	-	312 Yard

- All manifest tickets will be mailed through USPS priority mail on 03/05/2015, along with the USB memory drive with the photos of the project.

Final Soil Sample Results

SPOT SAMPLE	GPS Point Location #	GPS LOCATION	DEPTH (Inches)	TPH C6-C10	TPH C10- C28	TPH FIELD	CHLORIDE	CHLORIDE FIELD
AREA 1	1	N32.60944377, W103.51264570	6	<10.0	<10.0	16		<1500
AREA 1	2	N32.60944377, W103.51264570	12	<10.0	38.8		1490	
AREA 1	3	N32.60944377, W103.51264570	18	<10.0	>10.0		155	
AREA 2	4	N32.60949043, W103.51256652	6	<10.0	>10.0	21		<3000
AREA 2	5	N32.60949004, W103.51258920	12	<10.0	<10.0		2080	
AREA 2	6	N32.60949174, W103.51254752	18	<10.0	<10.0			
AREA 2	7	N32.60949043, W103.51256652	24	<50.0	283		1700	
AREA 2	8	N32.60949004, W103.51258920	30	<10.0	<10.0		260	
AREA 3	9	N32.60951652, W103.51248396	6					
AREA 3	10	N32.60949987, W103.51250266	12	<10.0	<10.0		1760	
AREA 3	11	N32.60953744, W103.51247840	18					
AREA 3	12	N32.60951652, W103.51248396	24					
AREA 3	13	N32.60949987, W103.51250266	36	<10.0	59		1550	
AREA 3	14	N32.60953744, W103.51247840	42					
AREA 3	15	N32.60951652, W103.51248396	48	<10.0	<10.0		220	
AREA 4	16	N32.609550593, W103.51079183	6			5800		<3000
AREA 4	17	N32.609547553, W103.51078141	12			7760		<3000
AREA 4	18	N32.609550593, W103.51079183	24			6250		<3000
AREA 4	19	N32.609547553, W103.51078141	36			5240		<3000
AREA 4	20	N32.609550593, W103.51079183	48			5620		<3000
AREA 4	21	N32.609547553, W103.51078141	60	<10.0	<10.0		5600	
AREA 4	22	N32.609550593, W103.51079183	72	<10.0	<10.0		3160	
AREA 4	23	N32.609547553, W103.51078141	78	<10.0	<10.0		<16.0	
AREA 5	24	N32.609624078, W103.51100695	6			<20,000		<1500
AREA 5	25	N32.609610625, W103.51082073	12			<20,000		<1500
AREA 5	26	N32.609622071, W103.51085467	18			<20,000		<1500
AREA 5	27	N32.609624078, W103.51100695	24			<20,000		<1500
AREA 5	28	N32.609610625, W103.51082073	36			14,554		<500
AREA 5	29	N32.609622071, W103.51085467	48	Pending				
AREA 5	30	N32.609610625, W103.51082073	48	Pending				
AREA 7	31	N32.609525665, W103.51342732	6			<20,000		<500
AREA 7	32	N32.60953623, W103.51345596	12			<20,000		<500
AREA 7	33	N32.60952616, W103.51341165	18			6880		<500
AREA 7	34	N32.609525665, W103.51342732	24			1554		>500
AREA 7	35	N32.60953623, W103.51345596	36			36		>500
AREA 7	36	N32.60953623, W103.51345596	36	Pending				

