

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 **JUN 22 2009**
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-141
Revised October 10, 2003

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

30-015-26134 Release Notification and Corrective Action

OPERATOR Initial Report Final Report

Name of Company: Sandlot Energy	Contact: Jackie Brewer
Address: PO Box 711; Lovington, NM 88260	Telephone No. 575-631-4592
Facility Name RESLER YATES #381	Facility Type Active Production Wellhead

Surface Owner NMSLO	Mineral Owner	Lease No. 30-015-26134
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LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
G	32	18S	28E	1884	NORTH	1394	EAST	EDDY

Latitude _____ Longitude _____

NATURE OF RELEASE

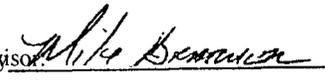
Type of Release HISTORICAL	Volume of Release N/A	Volume Recovered N/A
Source of Release ACCUMULATED RELEASE FROM ACTIVE WH	Date and Hour of Occurrence	Date and Hour of Discovery
Was Immediate Notice Given? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Required	If YES, To Whom?	
By Whom?	Date and Hour	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	

If a Watercourse was Impacted, Describe Fully.*
N/A

Describe Cause of Problem and Remedial Action Taken.*
HISTORICAL LEAKS - SITE WAS SAMPLED AND REMEDIATED

Describe Area Affected and Cleanup Action Taken.*
AREA AROUND WELLHEAD AND TANKS - REMEDIATED

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 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 threat 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.

Signature: 	OIL CONSERVATION DIVISION	
Printed Name: JACKIE BREWER	Approved by District Supervisor: 	
Title: OPERATOR	Approval Date: SEP 29 2009	Expiration Date: N/A
E-mail Address: BREWER212@AOL.COM	Conditions of Approval: N/A	Attached <input type="checkbox"/>
Date: _____ Phone: 575-631-4592		

* Attach Additional Sheets If Necessary

PMCB09272-35390

2RP-336



ENVIRONMENTAL PLUS, INC.
CONSULTING AND ENVIRONMENTAL REMEDIATION

May 11, 2009

Mr. Mike Bratcher
Environmental Field Technician
New Mexico Oil Conservation Division
1301 W. Grand Ave
Artesia, New Mexico 88210

JUN 22 2009

RE: **Remediation Plan Letter**

Operator: Sandlot Energy/Cantera
Lease: Resler Yates #381
API: 30-015-26134
Legal: UL-G (SW ¼ of the NE ¼) of Section 32, T18S, R28E
Eddy County, New Mexico
Coordinates Latitude: N32° 42' 21.89"; Longitude: W104° 11' 37.65"
EPI Ref No.: 455007

Dear Mr. Bratcher:

On behalf of Sandlot Energy/Cantera, Environmental Plus, Inc. (EPI) submits the following *Remediation Plan Letter* to address remediation of the aforementioned location. Soil impacts are historical in nature with no data indicating release date(s), volume and nature of release fluid(s) or efforts to remediate the release area(s).

Remediation Proposal – Sandlot Energy/Cantera proposes to delineate and collect samples from location. Submit samples to an independent laboratory for analysis. Contact the NMOCD in regards to the analytical results and remediate per NMOCD guidelines and instruction.

Official communications should be directed to Mr. Jackie Brewer at (575) 631-4592 (mobile) with correspondence addressed to:

Mr. Jackie Brewer
Sandlot Energy/Cantera
P.O. Box 711
Lovington, New Mexico 88260

Sincerely,


Shelly J Tucker
Environmental Consultant

Cc: Jackie Brewer, Sandlot Energy
Al Nasser, Cantera

Encl: none

ENVIRONMENTAL PLUS, INC.



May 11, 2009

Mr. Mike Bratcher
Environmental Field Technician
New Mexico Oil Conservation Division
1301 W. Grand Ave
Artesia, New Mexico 88210

RE: **Closure Report**

Operator: Sandlot Energy/Cantera
Lease: Resler Yates #381
API: 30-015-26134
Legal: UL-G (SW ¼ of the NE ¼) of Section 32, T18S, R28E
Eddy County, New Mexico
Coordinates Latitude: N32° 42' 21.89"; Longitude: W104° 11' 37.65"
EPI Ref No.: 455007

Dear Mr. Bratcher:

On behalf of Sandlot Energy/Cantera, Environmental Plus, Inc. (EPI) submits the following *Closure Report Letter* to address remediation of the aforementioned location. Soil impacts are historical in nature with no data indicating release date(s), volume and nature of release fluid(s) or efforts to remediate the release area(s). For clarity and cross reference elimination purposes, the *Closure Report Letter* offers Site Background history, Site Delineation, Remedial Activities, Analytical Data and Conclusion.

- A. **Site Background** - The Site is located in UL-G (SW ¼ of the NE ¼) of Section 32, T18S, R28E at an elevation of approximately 3,542 feet above mean sea level (amsl). A search for water wells was completed utilizing the New Mexico Office of the State Engineers website and a database maintained by the United States Geological Survey (USGS). No water wells exist within a 1,000 foot radius of the release site. No surface water exists within a 1,000-foot radius of the release area (reference *Figure 2*). Groundwater data taken from domestic and USGS water wells within a one (1) mile radius indicates an average water depth of approximately 150 feet below ground surface (bgs). Utilizing this information, New Mexico Oil Conservation Division (NMOCD) Remedial Goals for this Site were determined as follows:

Parameter	Remedial Goal
Benzene	10 parts per million
BTEX	50 parts per million
TPH	5000 parts per million

* Chloride residuals may not be capable of impacting local groundwater above NMWQCC Ground Water Standards of 250 mg/L



- B. **Site Delineation** – In July of 2008, Sandlot Energy/Cantera mobilized at the well head to excavate an area of three (3) feet by six (6) feet by three (3) feet below ground surface (bgs). During excavation, soil samples were collected at a depth of one (1) foot bgs. Samples were submitted to an independent laboratory for analysis (reference *Table 2 for Summary of Soil Boring Soil Sample Analytical Results*).

Additionally, in July of 2008, Sandlot Energy/Cantera mobilized at the tank battery to excavate an area of four (4) feet by six (6) feet by three (3) feet below ground surface (bgs) around the production tanks. During excavation, soil samples were collected at a depth of one (1) foot bgs. Samples were submitted to an independent laboratory for analysis (reference *Table 2 for Summary of Soil Boring Soil Sample Analytical Results*).

On April 21, 2009 EPI mobilized at the well head and tank battery to direct the location and depth of four (4) soil borings. The soil borings were advanced around the well head tank battery area. Due to rock encounter during the boring, soil samples were only collected at the well head at a depth of three (3) feet bgs and at the tank battery at a depth of five (5) feet bgs, total depth (TD) of the soil boring (reference *Table 2 for Summary of Soil Boring Soil Sample Analytical Results*).

- C. **Remedial Activities** – In July 2008, Sandlot Energy/Cantera excavated the area around the wellhead, transported the impacted material to CRI, and backfilled the hole with material from on site. The area around the tank battery was blended with material from on site and backfilled. No soil samples were collected during blending activities.

A review of *Table 2 Summary of Soil Boring Soil Sample Analytical Results* indicates impacted soil exceeding NMOCD Chloride remedial threshold goals of 250mg/Kg in the bottom of excavation. However, with average depth between known contaminants and ground water greater than 145 feet (reference *Table 1 for Well Data*) and contaminants confined within an area of dense rock, additional vertical excavation is not practical nor performance or cost effective. In addition, contaminants are limited to a small confined area and potential contamination of groundwater diminishes as natural attenuation should greatly reduce concentrations during migration.

The entire area was contoured to allow natural drainage and vehicular traffic.

- D. **Conclusion** - According to recent laboratory analytical results (reference *Attachment II*), soils within the excavation area are moderately hydrocarbon and chloride impacted. With hydrocarbon and chloride impacts confined in dense rock and a small area, natural attenuation should deplete concentrations significantly during migration to groundwater. No additional excavation is necessary.



In view of extensive efforts exerted to remediate the release area, EPI requests NMOCD require no additional remedial activity of the site and issue Sandlot Energy/Cantera a *Site Closure Letter*.

Please address questions, concerns and/or needs for additional technical information to Shelly J. Tucker at (575) 394-3481 (office), (575) 706-9121 (cellular) or via e-mail at stucker@envplus.net. Official communications should be directed to Mr. Jackie Brewer at (575) 631-4592 (mobile) with correspondence addressed to:

Mr. Jackie Brewer
Sandlot Energy/Cantera
P.O. Box 711
Lovington, New Mexico 88260

Sincerely,

Shelly J Tucker
Environmental Consultant

Cc: Jackie Brewer, Sandlot Energy
Al Nasser, Cantera
David Duncan, Civil Engineer
File

Encl: Figure 1 – Area Map
Figure 2 – Site Location Map
Figure 3 – Groundwater Gradient Map
Figure 4 – Site Map
Figure 5 – Excavation and Sample Location Map
Table 1 – Well Data
Table 2 – Summary of Excavation Soil Sample Laboratory Analytical Results
Attachment I – Site Photographs
Attachment II – Laboratory Analytical Results and Chain-of-Custody Forms
Attachment III – Initial NMOCD Form C-141
Final NMOCD Form C-141

FIGURES

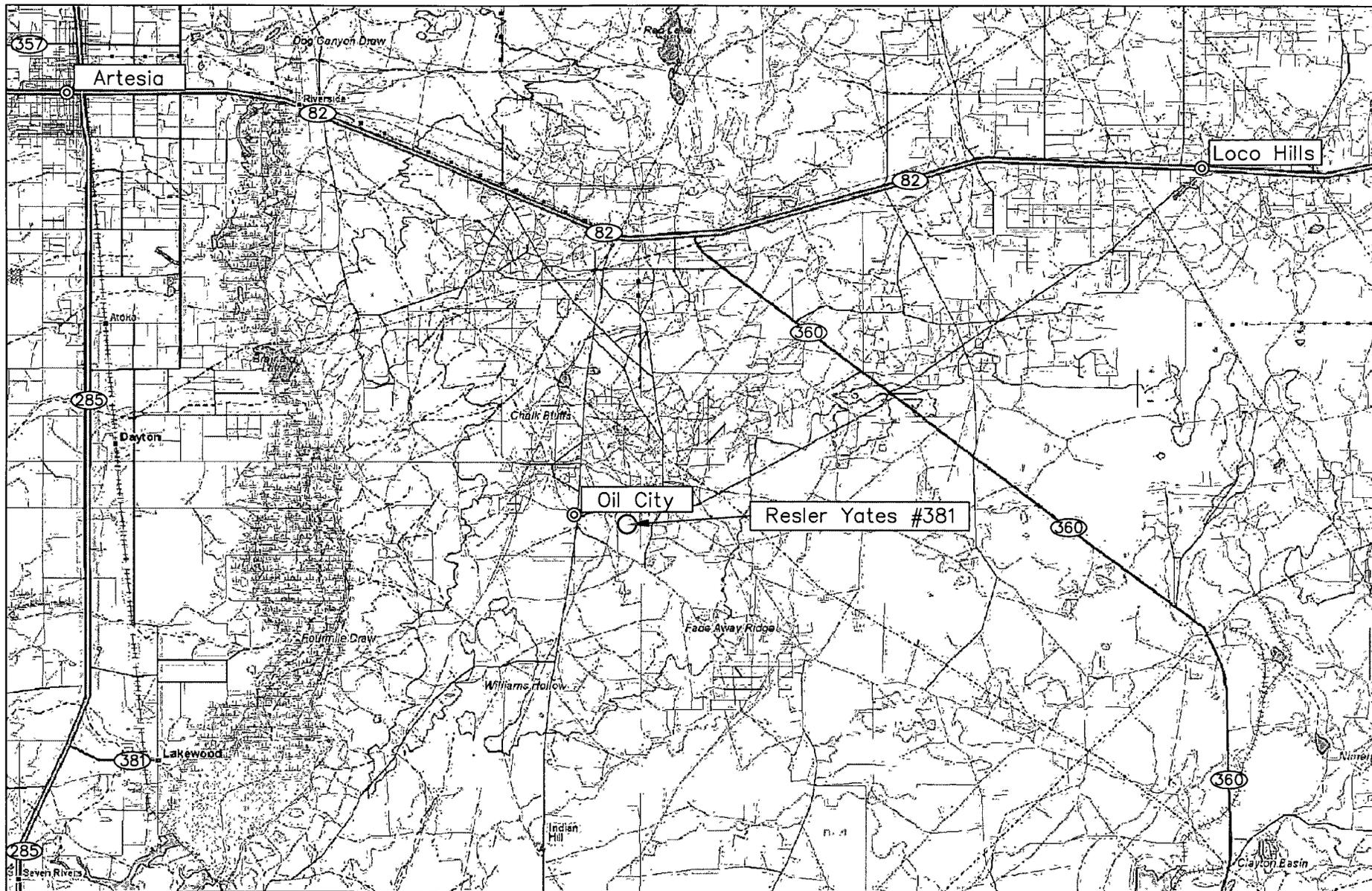
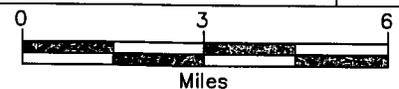


Figure 1
 Area Map
 Sandlot Energy
 Resler Yates #381

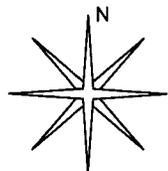
Eddy County, New Mexico
 SW 1/4 of the NE 1/4, Sec. 32, T18S, R28E
 N 32° 42' 21.89" W 104° 11' 37.65"
 Elevation: 3,542 feet amsl

DWG By: D Dominguez
 May 2009

REVISED:



SHEET
 1 of 1



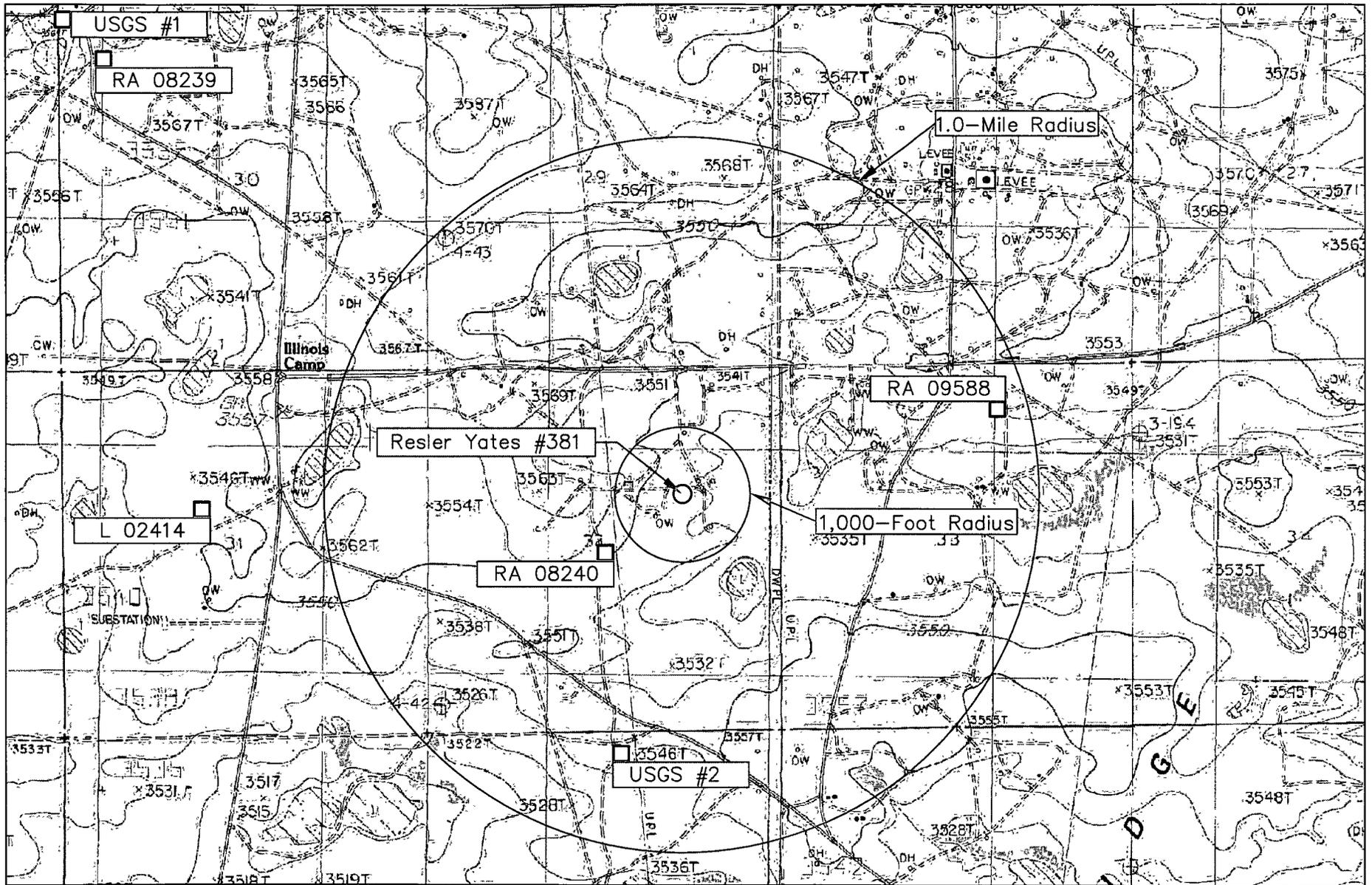
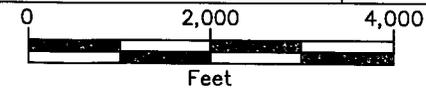


Figure 2
 Site Location Map
 Sandlot Energy
 Resler Yates #381

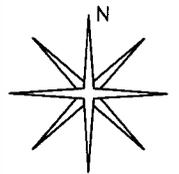
Eddy County, New Mexico
 SW 1/4 of the NE 1/4, Sec. 32, T18S, R28E
 N 32° 42' 21.89" W 104° 11' 37.65"
 Elevation: 3,542 feet amsl

DWG By: D Dominguez
 May 2009

REVISED:



SHEET
 1 of 1



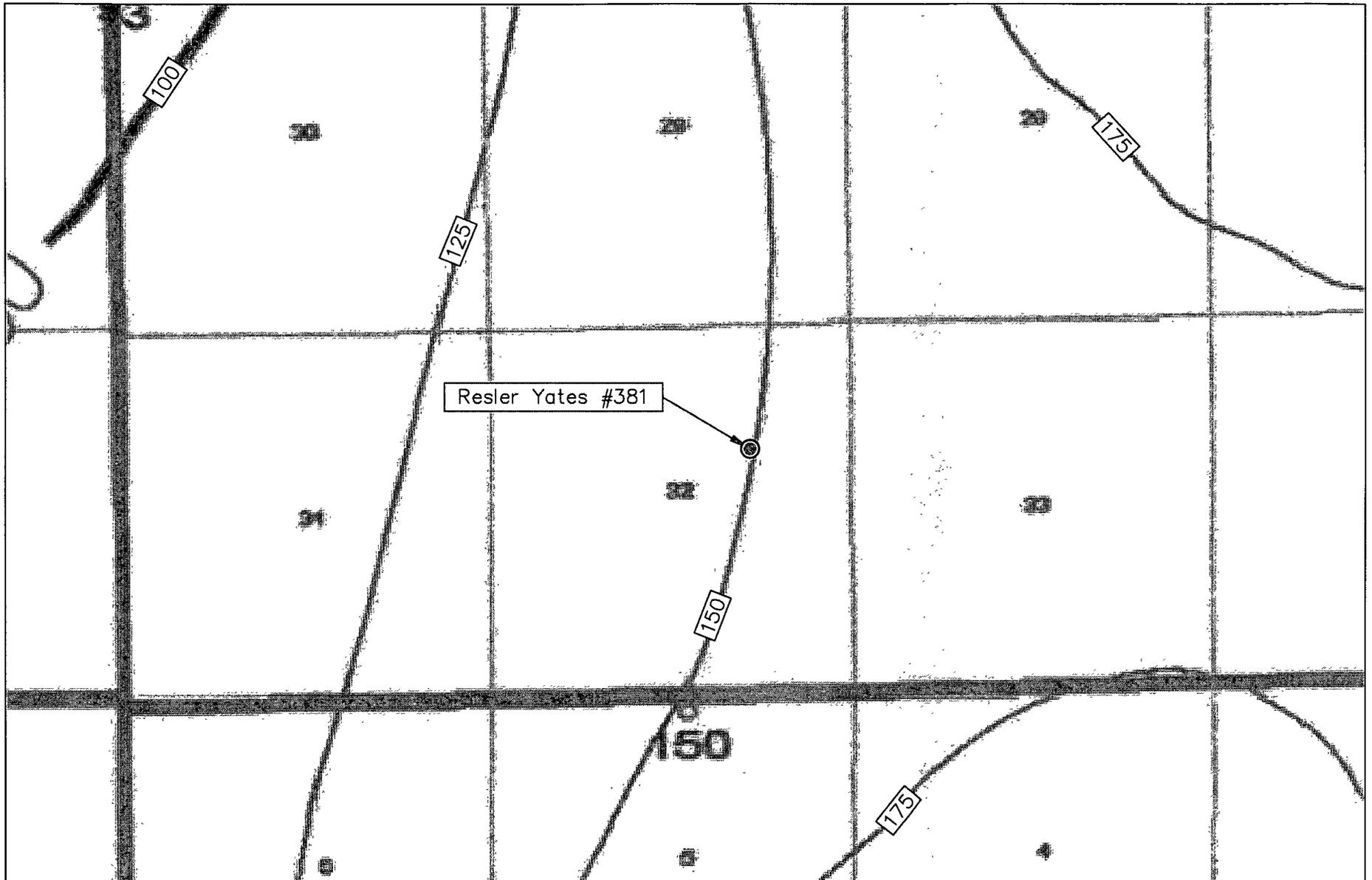
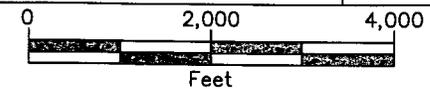


Figure 3
Groundwater Gradient Map
Sandlot Energy
Resler Yates #381

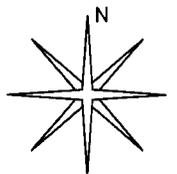
Eddy County, New Mexico
SW 1/4 of the NE 1/4, Sec. 32, T18S, R28E
N 32° 42' 21.89" W 104° 11' 37.65"
Elevation: 3,542 feet amsl

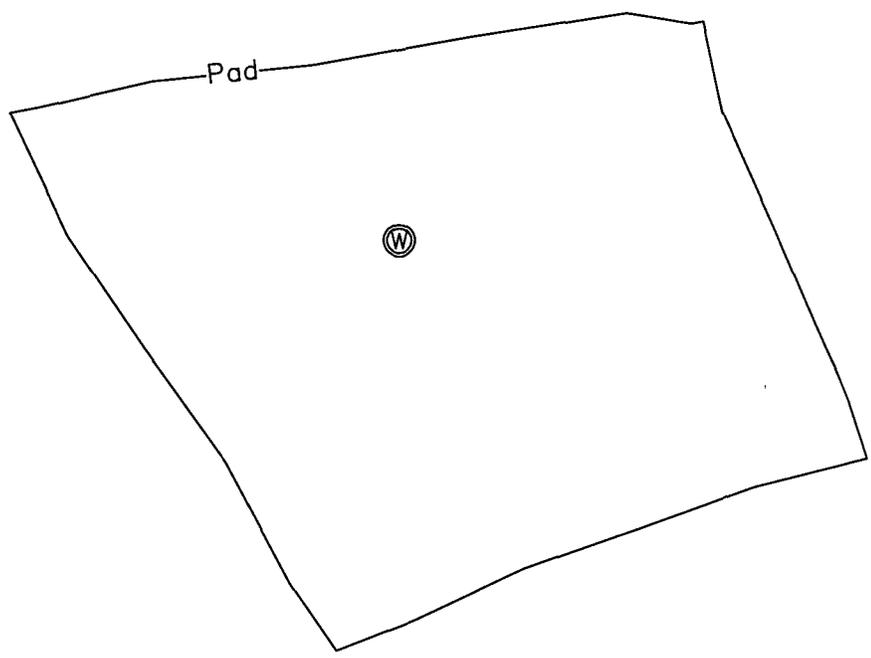
DWG By: D Dominguez
May 2009

REVISED:



SHEET
1 of 1





LEGEND

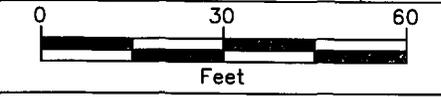
Ⓜ Oil Well

Figure 4
Site Map
Sandlot Energy
Resler Yates #381

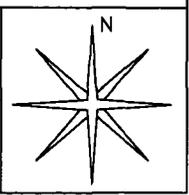
Eddy County, New Mexico
SW 1/4 of the NE 1/4, Sec. 32, T18S, R28E
N 32° 42' 21.89" W 104° 11' 37.65"
Elevation: 3,542 feet amsl

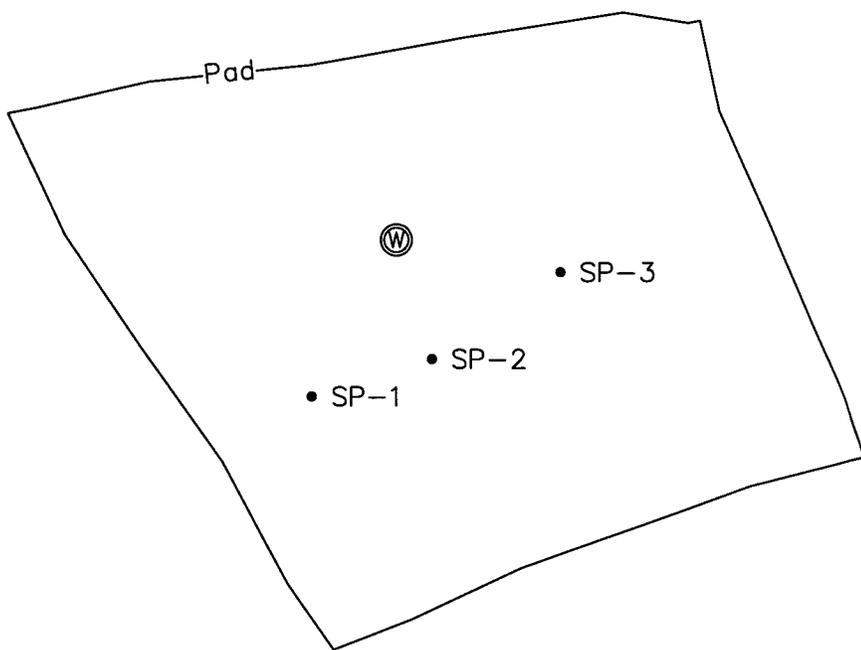
DWG By: D Dominguez
May 2009

REVISED:



SHEET
1 of 1





LEGEND

- Ⓜ Oil Well
- Sample Point

Figure 5
 Sample Location Map
 Sandlot Energy
 Resler Yates #381

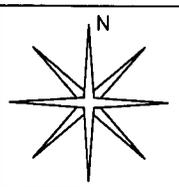
Eddy County, New Mexico
 SW 1/4 of the NE 1/4, Sec. 32, T18S, R28E
 N 32° 42' 21.89" W 104° 11' 37.65"
 Elevation: 3,542 feet amsl

DWG By: D Dominguez
 May 2009

0 30 60
 Feet

REVISED:

SHEET
 1 of 1



TABLES

TABLE 1

Well Data

Sandlot Energy - Resler Yates #381 (Ref. #455007)

Well Number	Diversion ^A	Owner	Use	Twsp	Rng	Sec q q q	Latitude	Longitude	Date Measured	Surface Elevation ^B	Depth to Water
											(ft bgs)
L 02414	3	A FIRST CHRISTIAN CHURCH	DOM	18S	28E	31 1 4	N32° 42' 19.78"	W104° 13' 0.11"		3,546	
RA 08239	1.8	BOGLE FARMS	STK	18S	28E	30 1 1	N32° 43' 24.90"	W104° 13' 16.90"		3,569	
RA 08240	1.52	BOGLE FARMS	STK	18S	28E	32	N32° 42' 13.59"	W104° 11' 50.88"		3,550	
RA 09588	0	MARATHON OIL COMPANY	DOM	18S	28E	33 2 1	N32° 42' 34.30"	W104° 10' 43.24"	26-Oct-00	3,560	
USGS #1				18S	28E	30 1 1 1			22-Feb-89	3,569	93.25
USGS #2				19S	28E	5 2 1 1			09-Mar-94	3,546	150.18

* = Data obtained from the New Mexico Office of the State Engineer Website (http://iwaters.ose.state.nm.us:7001/iWATERS/wr_RegisServlet1) and USGS Database.

^A = In acre feet per annum

^B = Elevation interpolated from USGS topographical map based on referenced location.

STK = 72-12-1 Livestock watering

DOM = 72-12-1 Domestic one household

quarters are 1=NW, 2=NE, 3=SW, 4=SE; quarters are biggest to smallest

Shaded area indicates wells not shown in Figure 2

TABLE 2
Summary of Soil Boring Soil Sample Field Analyses and Laboratory Analytical Results
Sandlot Energy
Resler Yates #381 (Ref. #455007)

Sample I D.	Depth (feet)	Soil Status	Sample Date	PID Field Analysis (ppm)	Field Chloride Analyses (mg/Kg)	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Total Xylenes (mg/Kg)	Total BTEX (mg/Kg)	GRO (C06-C10) (mg/Kg)	DRO (C10-C28) (mg/Kg)	Total Hydrocarbons (C6-C35) (mg/Kg)	Chloride (mg/Kg)
381-1'	1		16-Jul-08								467	25,400		3440
381-TB	1		16-Jul-08								<10	1,090		1630
WH	3		21-Apr-09											1150
TB	5		21-Apr-09								<10	<10		2040
NMOCD Remedial Thresholds					100		10				50		5,000	250

Bolded values are in excess of NMOCD Remediation Threshold Goals

-- = Not Analyzed

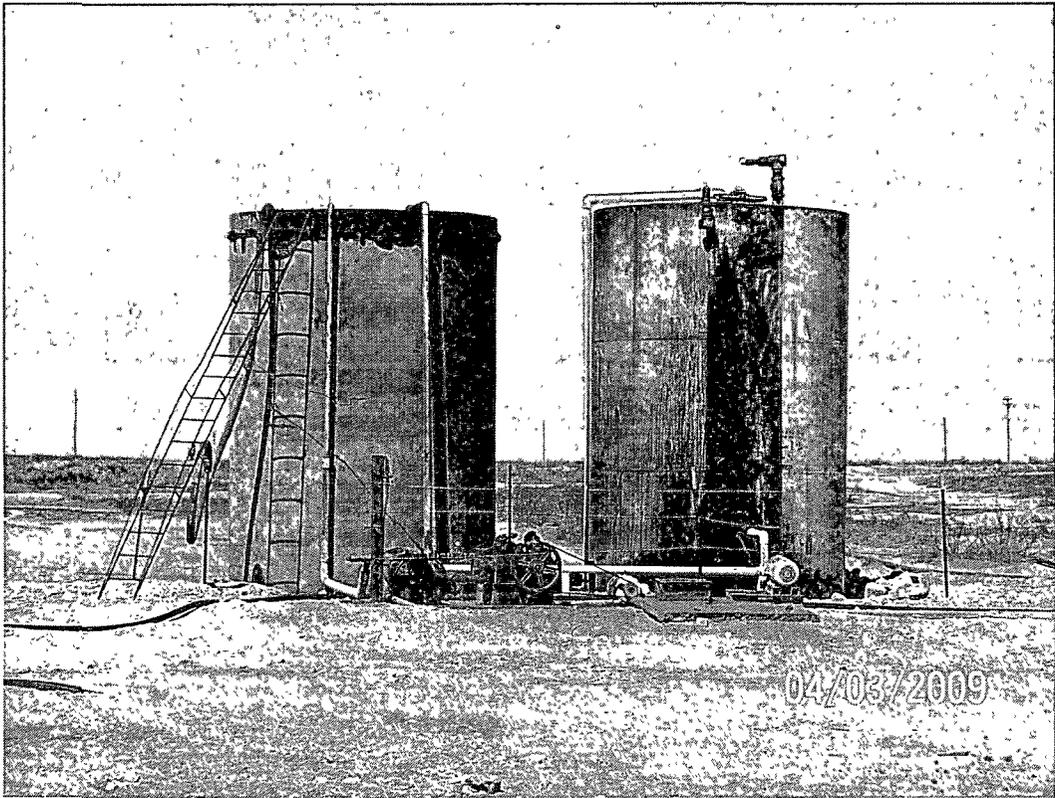
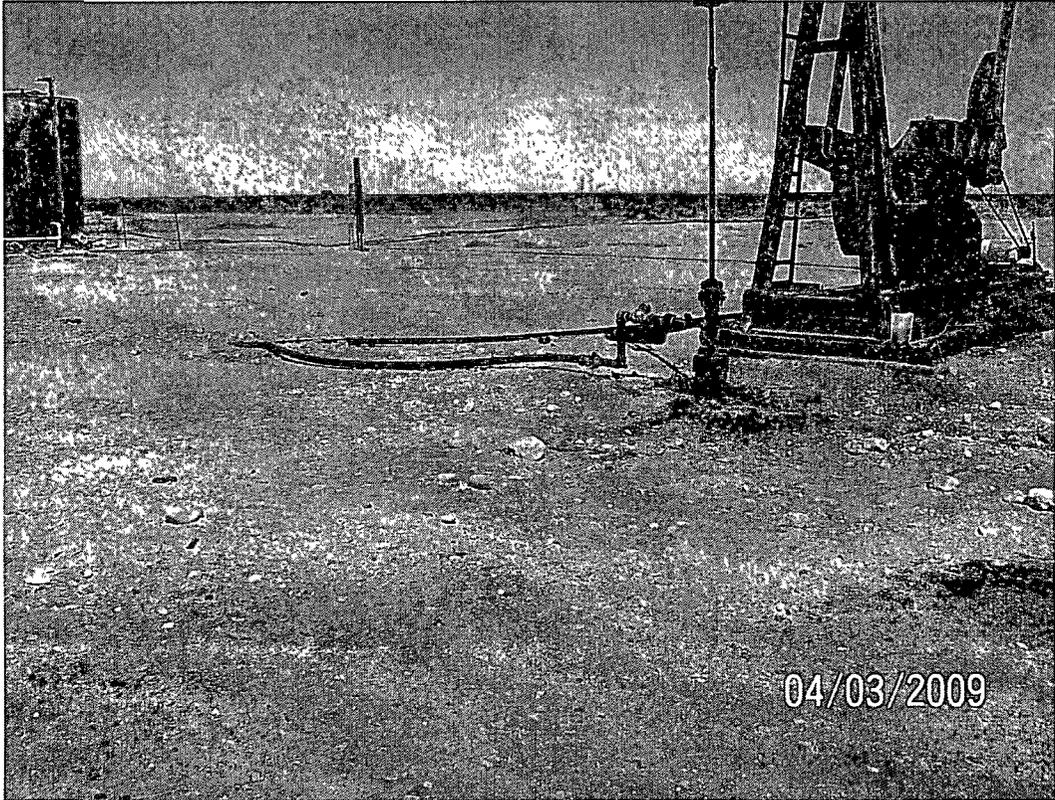
J = Detected, but below the Reporting Limit. Therefore, result is an estimated concentration (CPL J-Flag)

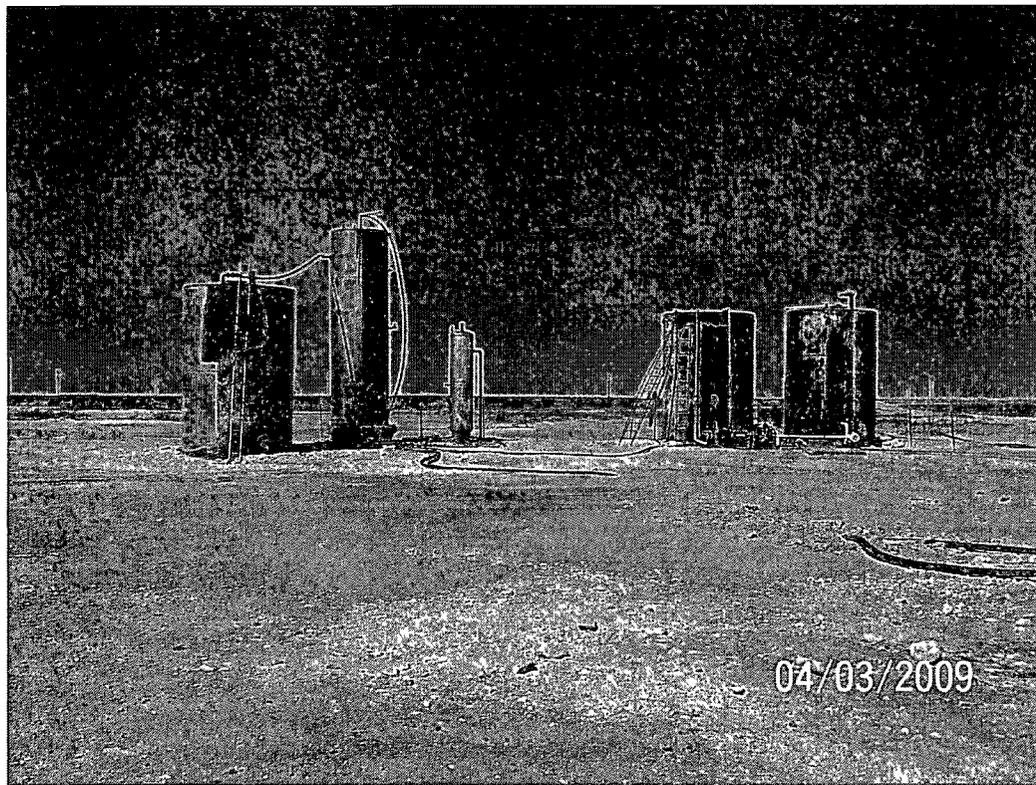
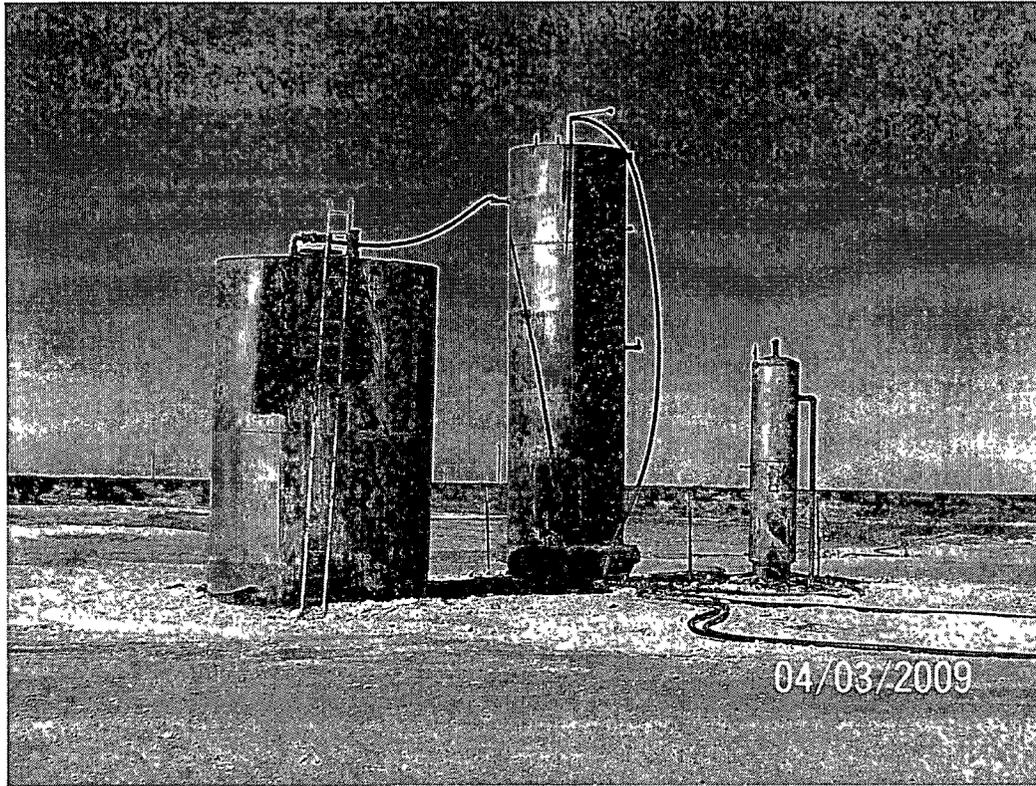
Nomenclature. SB =Soil Boring

ATTACHMENTS

**ATTACHMENT I
SITE PHOTOGRAPHS**

LEASE: Resler Yates #381





**ATTACHMENT II
LABORATORY ANALYTICAL RESULTS
AND
CHAIN-OF-CUSTODY FORMS**



ARDINAL LABORATORIES

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

ANALYTICAL RESULTS FOR

PPI (Canterra)

ATTN: AL NASSER

800 GESSNER

HOUSTON, TX 77024

FAX TO: (575) 396-0063

cell # 832-326-4719

Receiving Date: 07/16/08

Reporting Date: 07/18/08

Project Owner: Canterra

Project Name: OCUPPOOPER

Project Location: SEC 32 Sandlott Oper

Sampling Date: 07/16/08

Sample Type: SOIL

Sample Condition: COOL-INTACT

Sample Received By: ML

Analyzed By: ZL/AB/KS

LAB NUMBER	SAMPLE ID	GRO (C ₆ -C ₁₀) (mg/kg)	DRO (C ₁₀ -C ₂₈) (mg/kg)	Cl* (mg/kg)
ANALYSIS DATE		07/17/08	07/17/08	07/17/08
H15176-1	367-1'	<10.0	14.9	624
H15176-2	381-1'	467	25,400	3,440
H15176-3	381 TB	<10.0	1,090	1,630
H15176-4	D-1'	<10.0	1,100	208
H15176-5	DTB 2'	<10.0	57.4	336
H15176-6	T # 1	<10.0	672	2,220
H15176-7	TTB 2'	23.2	3,770	3,200
H15176-8	LEVERTB 2'	<10.0	628	14,400
H15176-9	L-A2 1'	<10.0	94.2	9,120
H15176-10	L-A2 3'	41.6	<10.0	7,440
H15176-11	LATB 1'	<10.0	1,530	11,900
H15176-12	317-3'	<10.0	138	1,520
H15176-13	317-1'	19.6	296	640
H15176-14	322-1'	<10.0	<10.0	1,330
H15176-15	322-3'	<10.0	117	4,000
H15176-16	WD 18 3'	<10.0	1,220	2,600
H15176-17	WD 18 1'	54.1	193	2,640
H15176-18	370-3'	186	3,140	496
H15176-19	370-1'	41.9	2,530	528
H15176-20	367-3'	<10.0	56.8	832
H15176-21	367 Flowline	131	5,510	5,720
Quality Control		550	555	500
True Value QC		500	500	500
% Recovery		110	111	100
Relative Percent Difference		9.6	10.4	<0.1

METHODS: TPH GRO & DRO: EPA SW-846 8015 Std. Methods 4500-CFB

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

ZL
Chemist

7/18/08
Date

H15176TCL PPI

DISCLAIMER NOTE Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses performed. Claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable analyses. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise. Results are limited only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



CARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603

(505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325) 673-7020

Company Name: PPI (Canterra)		BILL TO				ANALYSIS REQUEST																					
Project Manager: Al Nasser		P.O. #:																									
Address: 800 Gessner		Company: PPI																									
City: Houston State: TX Zip: 77024		Attn: Sandra																									
Phone #: 832 326 4719 Fax #: 575-396-0063		Address: 800 Gessner																									
Project #: 001 Project Owner: Canterra		City: Houston																									
Project Name: OCU POOPER		State: TX Zip: 77024																									
Project Location: SEC 37 (Sandlot Oper)		Phone #: 713 464 2200																									
Sampler Name: Al Nasser		Fax #:																									
FOR LAB USE ONLY																											
Lab I.D.		Sample I.D.		# CONTAINERS	MATRIX				PRESERV.		SAMPLING																
				(G)RAB OR (C)OMP	GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER	ACIDBASE	ICE/COOL	OTHER	DATE	TIME												
H15176-1		367-1'		G			X				X			7-16		BTEX											
-2		381-1'		G			X				X					ALL SAMPLES											
-3		381-TB		G			X				X					ALL SAMPLES											
-4		D-1'														ALL SAMPLES											
-5		DTB 2'																									
-6		DTB 1'																									
-7		TB 2'																									
-8		LEVERTB 2'																									
-9		LAZ 1'																									
-10		LAZ 3'																									
-11		LATB 1'																									

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the services. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. No event shall constitute an incident or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates, or successors, or any of them, related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Relinquished By: <i>[Signature]</i>		Date: 7/16/08		Received By: <i>[Signature]</i>		Phone Result: <input type="checkbox"/> Yes <input type="checkbox"/> No Add'l Phone #:	
Relinquished By:		Time: 5p		Received By:		Fax Result: <input type="checkbox"/> Yes <input type="checkbox"/> No Add'l Fax #:	
Delivered By: (Circle One)		Date:		Sample Condition		CHECKED BY: (Initials)	
Sampler - UPS - Bus - Other:		Time:		Cool <input checked="" type="checkbox"/> Intact <input checked="" type="checkbox"/>		REMARKS: <i>Oil gas dietician.alb@gmail.com</i>	
				Yes <input type="checkbox"/> No <input type="checkbox"/>			

† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

CARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603

(505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325) 673-7020

Company Name: <u>PPI (Canterra)</u>		BILL TO		ANALYSIS REQUEST											
Project Manager: <u>AL Nasser</u>		P.O. #:													
Address: <u>800 Gessner</u>		Company: <u>PPI</u>													
City: <u>Houston</u> State: <u>TX</u> Zip: <u>77024</u>		Attn: <u>Sandra</u>													
Phone #: <u>8323264719</u> Fax #: <u>575-396-0063</u>		Address: <u>800 Gessner</u>													
Project #: <u>001</u> Project Owner: <u>Canterra</u>		City: <u>Houston</u>													
Project Name: <u>OCUPOOPER</u>		State: <u>TX</u> Zip: <u>77024</u>													
Project Location: <u>32 SEC - (Soundlost OPer)</u>		Phone #: <u>713-464-2200</u>													
Sampler Name: <u>AL Nasser</u>		Fax #: <u>?</u>													

call before mixing for signature

FOR LAB USE ONLY		# CONTAINERS	MATRIX							PRESERV.		SAMPLING		DATE	TIME	REMARKS
Lab I.D.	Sample I.D.		GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER	ACID/BASE	ICE / COOL	OTHER					
HIS710PZ	317-3															
HIS710-13	317-3	G			X					X			7-16	8:30		BTEX
-13	317-1	G			X					X				8:30		
-14	322-1				X					X				9:00		TPH
4-15	322-3				X					X						
5-16	WD 18 3'				X					X						
-18	WD 18 1'				X					X				10:00		
-18	370-3				X					X						
-19	370-1				X					X						
-20	367-3				X					X						
10-21	367 Flouline				X					X						

PLEASE NOTE: Liability and Damages: Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analysis. Claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, or its employees as a result of the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Relinquished By: <u>[Signature]</u>	Date: <u>7/16/08</u>	Received By: <u>[Signature]</u>	Phone Result: <input type="checkbox"/> Yes <input type="checkbox"/> No	Add'l Phone #:
Time: <u>5p</u>			Fax Result: <input type="checkbox"/> Yes <input type="checkbox"/> No	Add'l Fax #:
Relinquished By:	Date:	Received By:	REMARKS: <u>Email Mike Bratcher *</u> <u>Ange Brewer 212@aol.com</u>	
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Sample Condition Cool Intact <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	CHECKED BY: (Initials) <u>MCB</u>	RECORD SAMPLE TEMP ON ARRIVAL	

† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476



ARDINAL LABORATORIES

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ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: SHELLY TUCKER
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (575) 394-2601

Receiving Date: 04/30/09
Reporting Date: 04/30/09
Project Owner: PPI (SANDLOT ENERGY/CANTERA)
(EPI 45501-455013)
Project Name: SANDLOT WELLS - SEC 32
Project Location: NOT GIVEN

Analysis Date: 04/30/09
Sampling Date: 04/14/09, 04/17/09 & 04/21/09
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: AB
Analyzed By: HM

LAB NUMBER	SAMPLE ID	Cl ⁻ (mg/kg)
H17330-1	RESLER YATES ST 317 - 4' WH	1,600
H17330-2	RESLER YATES ST 317 - 4' LOC	320
H17330-3	RESLER YATES ST 322 - 4' WH	560
H17330-4	RESLER YATES ST 367 - 4' WH	848
H17330-5	RESLER YATES ST 367 - 3' FL	112
H17330-6	RESLER YATES ST 370 - 4' WH	704
H17330-7	RESLER YATES ST 381 - 3' WH	1,150
H17330-8	RESLER YATES ST 381 - 5' TB	2,040
H17330-9	LEVERS A2 - 5' WH	2,120
H17330-10	LEVERS A2 - 5' LOC	2,200
H17330-11	LEVERS A STATE 2 - 3' TB	4,880
H17330-12	LEVERS A STATE - 4' TB	1,120
H17330-13	THOMAS ST 1 - 4' WH	752
H17330-14	THOMAS ST 1 - 5' TB	5,200
H17330-15	WELCH DUKE ST 18 - 10' WH	768
Quality Control		500
True Value QC		500
% Recovery		100
Relative Percent Difference		< 0.1

Rock
Rock

METHOD: Standard Methods 4500-ClB

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


Chemist

05/01/09
Date

H17330 EPI

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ANALYTICAL RESULTS FOR
ENVIRONMENTAL PLUS, INC.
ATTN: SHELLY TUCKER
P.O. BOX 1558
EUNICE, NM 88231
FAX TO: (575) 394-2601

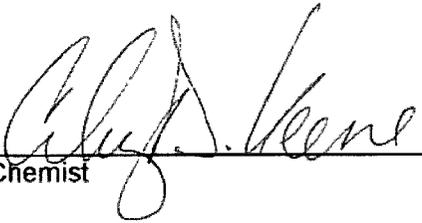
Receiving Date: 04/30/09
Reporting Date: 05/04/09
Project Owner: PPI (SANDLOT ENERGY/CANTERA)
Project Name: SANDLOT WELLS - SEC 32
Project Location: NOT GIVEN

Sampling Date: 04/17/09 & 04/21/09
Sample Type: SOIL
Sample Condition: COOL & INTACT
Sample Received By: ML
Analyzed By: AB

LAB NUMBER SAMPLE ID	GRO	DRO
	(C ₆ -C ₁₀) (mg/kg)	(>C ₁₀ -C ₂₈) (mg/kg)

ANALYSIS DATE	05/02/09	05/02/09
H17330-8 RESLER YATES ST 381-5' TB	<10.0	<10.0
H17330-11 LEVERS A STATE 2 - 3' TB	<10.0	<10.0
H17330-12 LEVERS A STATE - 4' TB	<10.0	19.2
H17330-14 THOMAS ST 1 - 5' TB	<10.0	<10.0
Quality Control	485	530
True Value QC	500	500
% Recovery	97.0	106
Relative Percent Difference	9.1	6.3

METHODS: TPH GRO & DRO: EPA SW-846 8015 M



Chemist

05/05/09

Date

H17330 T EPI

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ATTACHMENT III
INITIAL NMOCD FORM C-141
FINAL NMOCD FORM C-141

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

OCT 20 2008
OCD-ARTESIA

Form C-141
Revised October 10, 2003

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

Release Notification and Corrective Action

30-015-26134

OPERATOR		<input type="checkbox"/> Initial Report	<input type="checkbox"/> Final Report
Name of Company SANDLOTT ENERGY	Contact JACKIE BREWER		
Address P.O BOX 711 LOVINGTON NM 88260	Telephone No. 575-631-4592		
Facility Name RESLER YATES # 381	Facility Type ACTIVE PRODUCTION WELLHEAD		
Surface Owner NMSLO	Mineral Owner	Lease No.30-015-26134	

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
G	32	18S	28E	1884	NORTH	1394	EAST	EDDY

Latitude _____ Longitude _____

NATURE OF RELEASE

Type of Release HISTORICAL	Volume of Release N/A	Volume Recovered N/A
Source of Release ACCUMULATED RELEASE FROM ACTIVE WH	Date and Hour of Occurrence	Date and Hour of Discovery
Was Immediate Notice Given? <input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Not Required	If YES, To Whom?	
By Whom?	Date and Hour	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.	
If a Watercourse was Impacted, Describe Fully.* NOT APPLICABLE		
Describe Cause of Problem and Remedial Action Taken.* LEAK AROUND UNUSED TANKS WELLHEAD STUFFING LEAK LESS THAN 5 BBLs		
Describe Area Affected and Cleanup Action Taken.* DUG AROUND WELLHEAD 3FT BY 6FT RADIUS APPROX. 3FT IN DEPTH HAULED SOIL TO CRI REFILLED WITH CLEAN SOIL REMOVED OLD TANKS, DUG REMOVED AND HAULED SOIL TO CRI		

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 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 threat 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.

Signature: 	<u>OIL CONSERVATION DIVISION</u>	
Printed Name: JACKIE BREWER	Approved by District Supervisor:	
Title: OPERATOR	Approval Date:	Expiration Date:
E-mail Address: brewer212@aol.com	Conditions of Approval:	Attached <input type="checkbox"/>
Date: 10-14 2008	Phone: 575-631-4592	

* Attach Additional Sheets If Necessary

Accepted for record
NMOCD

MB

OCT 22 2008