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

State of New Mexico

HOBBS OCD

Form C-141 Revised October 10, 2003

Oil Conservation Division 1220 South St. Francis Dr.

Energy Minerals and Natural Resources

DEC 31 2012 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back

1220 S. St. Frai	icis Dr., Sant	la Fe, NM 8750	5	S	anta F	e, NM 875	05	RECEIVE	D			side of form
			Rel	ease Notifi	catio	n and Co	orrective A	ction				
						OPERA	FOR		Initia	al Report	\boxtimes	Final Repor
Name of Co	ompany (Celero Ener	gy II, LP)		Contact Li	a Hunt					
Address 40	0 W. Illin	ois Ste. 160	1, Midla	nd, Tx 79701		Telephone 1	No. (432) 686-1	1883			100	
Facility Na	me Glad	Wallace #2				Facility Typ	e Well					
Surface Ow	Surface Owner Dean Kinsolving Mineral Owner							Le	ase N	lo.		
				LOC	ATIO	N OF RE	LEASE					
Unit Letter	Section	Township	Range	Feet from the		/South Line	Feet from the	East/West L	ine	County		
J	31	115	38E	1650'	South	1	1650'	East		Lea		
Type of Rele Source of Re Flowline lea Was Immedi By Whom?	lease k atc Notice (Given?	Yes [No Notr		Date and F 10/13/09 If YES, To Geoffrey I	Release 100-15 lour of Occurrence AM Whom? Leking	ce Date 10/1		ecovered 4 Hour of Dis AM		
Was a Water		ched?	Yes 🛛	No		Date and Hour 10/14/09 11:00 AM If YES, Volume Impacting the Watercourse. N/A						
If a Watercon	arse was Im	pacted, Descr	ibe Fully.	٠		1						
		em and Reme		n Taken.* by scraping up 8	-12 inch	nes of dirt off a	ffected area and	stockpiling it o	on pla	stic on calic	he pad	
Describe Are	a Affected	and Cleanup /	Action Tal	ken.*								

Between October and November 2012, Tetra Tech removed 1,666 cubic yards of soil from the former pit (100' by 125' by 4' area). The soils were transported offsite for disposal at Gandy Marley of Tatum, NM. The site was lined with a 20 mil polyethylene liner and backfilled with clean soil to surface grade.

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: Loan Wacht	<u>OIL CC</u>	DNSERVATION	DIVISION	
Printed Name: Evan Wauhob	Approved by District Supervisor:			
Title: Superintendent	Approval Date:	Expiration	Date:	
E-mail Address: <u>ewauhob@celeroenergy.com</u> Date: /2/21/12 Phone: (432) 686-1883	Conditions of Approval:		Attached	

Attach Additional Sheets If Necessary

<u>ustrict I</u> 625 N. French Dr., Hobbs, NM 88240 <u>istrict II</u> 301 W. Grand Avenue, Artesia, NM 88210 <u>istrict III</u> 000 Rio Brazos Road, Aztec, NM 87410 <u>istrict IV</u> 220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico RECEIVED Energy Minerals and Natural Resources

Form C-141 Revised October 10, 2003

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

..

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

Delease Notification and Connective A

	1.1.1.1	1.				OPERA	TOR	X Init	ial Report	Final Repo
Name of Co	ompany CI	ELERO ENE	ERGY II,	LP		Contact Lis	a Hunt			
				nd, TX 79701		Telephone	No. (432)686-1	883		
Facility Na	me Glad W	/allace #2				Facility Type Well				
Surface Ow	uner Dean	Kinsolving		Mineral (Owner	er Lease No.				
Surface Ov	viler Deali	Kinsolving		Windary	Owner			Lease	190.	
1.1.1				LOC	ATION	OF RE	LEASE			
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/West Line	County	3. C. S. S.
	31	115	38E	1650'	South		1650'	East	Lea	
								AQ1 H -		
A.C.C.			La	titude		Longitud	le	AP1#30	.025-071	5.00.00
				TA TA	TIDE	OFDEL	EACIE	nin and a state		
	D 1			INA I	URE	OF REL			P. 1401	11
Type of Rele Source of Re	lasse Produ	ced water						0 bbls Volume ce10/13/09aamano		
						If YES, To		cc10/15/05/attriant	Hour of Disco	
Was Immediate Notice Given?				equired	Geoffrey				1.40	
						Hour 10/14/09	11:00 am			
By Whom? Lisa Hunt Vas a Watercourse Reached?					A new second sec	the same processing successing the second	and the second			
Vasia watercourse Reactied?					If YES, Volume Impacting the Watercourse.					
f a'Watercourse:was Impacted, Describe Fully.*					· ·.				1	
t a Waterco	urse:was In	ipacted, Desci	fibe Fully.						,	
ins at					· ·· ,					
								1 1,11 1,11		
					1			i qui equ		1
Section of the								j	WATTRO	36'
Describe Ca	use of Probl	em and Reme					1.	·		
Describe Ca	use of Probl	em and Reme			g up 8-1	2 inches of	dirt off affected	l area & stock pi		
Describe Ca	use of Probl	em and Reme			g up 8-1	2 inches of	dirt off affected	·		
Jescribe Car Flowline bu	use of Probl	em and Reme			g up 8-1	2 inches of	dirt off affected	·		
Describe Ca Flowline bu pad	use of Problusted. Doi	em and Reme ng immediat and Cleanup J	e remedia	ation by scrapin				·		
Describe Ca Flowline bu pad	use of Problusted. Doi	em and Reme ng immediat and Cleanup J	e remedia	ation by scrapin				·		
Describe Ca Flowline bu pad	use of Problusted. Doi	em and Reme ng immediat and Cleanup J	e remedia	ation by scrapin				·		
Describe Ca Flowline bu pad	use of Problusted. Doi	em and Reme ng immediat and Cleanup J	e remedia	ation by scrapin				·		
Describe Car Flowline by Pad; Describe Are 150 x 150 a	use of Probl usted. Doi ca Affected area affected	em and Reme ng immediat and Cleanup J ed. Tetra Te	e remedia Action Tak ch will be	ation by scraping ken.* e running the ass	sessmen	t and taking	soil samples.	l area & stock pi	ling it on plast	ic on caliche
Describe Ca Flowline bu Pad Describe Are 150 x 150 a	use of Probl usted. Doi ca Affected area affected ify that the Il operators	em and Reme ng immediat and Cleanup ed. Tetra Te information g are required t	e remedia Action Tak ch will be iven above o report ar	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r	sessment	t and taking te best of my putifications ar	s soil samples. knowledge and und perform correct	area & stock pi inderstand that pur ctive actions for re	ling it on plast suant to NMOC	ic on caliche
Describe Ca Flowline bu Pad Describe Ard 150 x 150 a Lhereby cert gulations a ublic health	use of Probl usted. Doi ea Affected area affected ify that the Il operators or the envi	em and Reme ng immediat and Cleanup A ed. Tetra Te information gi are required t ronment. The	e remedia Action Tak ch will be iven above o report ar acceptance	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 repo	sessment plete to the release no ort by the	t and taking te best of my otifications ar NMOCD m	s soil samples. knowledge and und perform correct arked as "Final R	area & stock pi inderstand that pur ctive actions for re eport" does not re	ling it on plast suant to NMOC leases which ma lieve the operato	ic on caliche
Describe Car Flowline by pad; Describe Ard 150 x 150 a hereby cert gulations a ublic health should their	use of Probl usted. Doi a Affected area affected ify that the ill operators or the envi operations h	em and Reme ng immediat and Cleanup ed. Tetra Te information g are required t ronment. The ave failed to	e remedia Action Tak ch will be iven above o report ar acceptanc adequately	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment plete to the release no ort by the remediate	t and taking be best of my otifications ar NMOCD m contaminati	s soil samples. knowledge and und perform correct arked as "Final R on that pose a thr	area & stock pi inderstand that pur ctive actions for re eport" does not re eat to ground wate	ling it on plast suant to NMOC leases which ma lieve the operate r, surface water	ic on caliche
Describe Car Flowline by pad; Describe Are 150 x 150 a Lhereby cert gulations a ublic health should their the enviro	use of Probl usted. Doi ca Affected area affected ify that the ll operators or the envi operations h nment. In a	em and Reme ng immediat and Cleanup ed. Tetra Te information g are required t ronment. The ave failed to addition, NMC	e remedia Action Tak ch will be iven above to report ar acceptanc adequately OCD accep	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment plete to the release no ort by the remediate	t and taking be best of my otifications ar NMOCD m contaminati	s soil samples. knowledge and und perform correct arked as "Final R on that pose a thr	area & stock pi inderstand that pur ctive actions for re eport" does not re	ling it on plast suant to NMOC leases which ma lieve the operate r, surface water	ic on caliche D rules and ay endanger or of liability , human health any other
Describe Car Flowline by pad; Describe Are 150 x 150 a Lhereby cert gulations a ublic health should their the enviro	use of Probl usted. Doi ca Affected area affected ify that the ll operators or the envi operations h nment. In a	em and Reme ng immediat and Cleanup ed. Tetra Te information g are required t ronment. The ave failed to	e remedia Action Tak ch will be iven above to report ar acceptanc adequately OCD accep	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment plete to the release no ort by the remediate	t and taking be best of my otifications ar NMOCD m contaminati	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of	area & stock pi inderstand that pur ctive actions for re eport" does not re eat to ground wate responsibility for	suant to NMOC eases which ma lieve the operator, surface water compliance with	ic on caliche D rules and ay endanger or of liability , human health any other
Describe Car Flowline by pad; Describe Are 150 x 150 a Lhereby cert gulations a ublic health should their the enviro	use of Probl usted. Doi ca Affected area affected ify that the ll operators or the envi operations h nment. In a	em and Reme ng immediat and Cleanup ed. Tetra Te information g are required t ronment. The ave failed to addition, NMC	e remedia Action Tak ch will be iven above to report ar acceptanc adequately OCD accep	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment plete to the release no ort by the remediate	t and taking be best of my otifications ar NMOCD m contaminati	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of	area & stock pi inderstand that pur ctive actions for re eport" does not re eat to ground wate	suant to NMOC eases which ma lieve the operator, surface water compliance with	ic on caliche D rules and ay endanger or of liability , human health any other
Describe Car Flowline by pad; Describe Are 150 x 150 a Lhereby cert gulations a ublic health should their the enviro	use of Probl usted. Doi ca Affected area affected ify that the ll operators or the envi operations h nment. In a	em and Reme ng immediat and Cleanup ed. Tetra Te information g are required t ronment. The ave failed to addition, NMC	e remedia Action Tak ch will be iven above to report ar acceptanc adequately OCD accep	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment plete to the release no ort by the remediate	t and taking the best of my otifications are NMOCD m contaminations of the taking bes not reliev	soil samples. knowledge and und perform correct arked as "Final R on that pose a thr e the operator of OIL CON	area & stock pi inderstand that punctive actions for re eport" does not re eat to ground water responsibility for the SERVATION	suant to NMOC eases which ma lieve the operator, surface water compliance with	ic on caliche D rules and ay endanger or of liability , human health any other
Describe Car Flowline by pad; Describe Ard 150 x 150 a become by cert gulations a ublic health should their the enviro deral, state	use of Probl usted. Doi a Affected area affected ify that the ll operators or the envi operations h nment. In a , or local law	em and Reme ng immediat and Cleanup ed. Tetra Te information g are required t ronment. The ave failed to addition, NMC ws and/or regu	e remedia Action Tak ch will be iven above to report ar acceptanc adequately OCD accep	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment olete to the release no ort by the remediate report do	t and taking te best of my otifications ar NMOCD m contaminations not reliev	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of	area & stock pi inderstand that pun ctive actions for re eat to ground wate responsibility for SERVATION	suant to NMOC eases which ma lieve the operator, surface water compliance with	ic on caliche D rules and ay endanger or of liability , human health any other
Describe Car Flowline by pad; Describe Are 150 x 150 a Lhereby cert gulations a ublic health should their the enviro	use of Probl usted. Doi a Affected area affected ify that the ll operators or the envi operations h nment. In a , or local law	em and Reme ng immediat and Cleanup ed. Tetra Te information g are required t ronment. The ave failed to addition, NMC ws and/or regu	e remedia Action Tak ch will be iven above to report ar acceptanc adequately OCD accep	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment olete to the release no ort by the remediate report do	t and taking te best of my otifications ar NMOCD m contaminations not reliev	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of OIL CON	area & stock pi inderstand that pun ctive actions for re eat to ground wate responsibility for SERVATION	suant to NMOC eases which ma lieve the operator, surface water compliance with	ic on caliche D rules and ay endanger or of liability , human health any other
Describe Car Flowline by Pad; Describe Ard 50 x 150 a bic health should their the enviro deral, state	use of Probl usted. Doi ta Affected area affected ify that the ill operators or the envi operations h nment. In a , or local law e: Lisa Hun	em and Reme ng immediat and Cleanup ed. Tetra Te information gi are required to ronment. The tave failed to addition, NMC ws and/or regu	e remedia Action Tak ch will be iven above to report ar acceptanc adequately OCD accep	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment olete to the release no port by the emediate report do	t and taking te best of my otifications ar NMOCD m contaminations not reliev	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of <u>OIL CON</u> ENV ENVIN CEN District Supervise	area & stock pi understand that pur ctive actions for re eat to ground wate responsibility for SERVATION SERVATION	suant to NMOC eases which ma lieve the operator r, surface water compliance with DIVISION	ic on caliche D rules and ay endanger or of liability , human health any other
Describe Car Flowline by pad; Describe Ard 150 x 150 a below 150 x 150 x 150 a below 150 a	use of Probl usted. Doi a Affected area affected ify that the ll operators or the envi operations h nment. In a , or local law	em and Reme ng immediat and Cleanup ed. Tetra Te information gi are required to ronment. The tave failed to addition, NMC ws and/or regu	e remedia Action Tak ch will be iven above to report ar acceptanc adequately OCD accep	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment olete to the release no port by the emediate report do	t and taking te best of my otifications ar NMOCD m contaminations not reliev	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of OIL CON	area & stock pi understand that pur ctive actions for re eat to ground wate responsibility for SERVATION SERVATION	suant to NMOC eases which ma lieve the operator, surface water compliance with	ic on caliche D rules and ay endanger or of liability , human health any other
Describe Car Flowline bu Pad; Describe Ard 50 x 150 a become a state thereby cert gulations a ublic health should their the enviro deral, state	use of Probl usted. Doi ea Affected area affected ify that the ill operators or the envi operations in nment. In a ., or local law e: Lisa Hum ulatory Ana	em and Reme ng immediat and Cleanup A ed. Tetra Te information gi are required t ronment. The ave failed to a ddition, NMC ws and/or regu A t t	e remedia Action Tak ch will be iven above o report ar acceptanc adequately DCD accep ulations.	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment olete to the release no ort by the emediate report do	t and taking te best of my otifications ar NMOCD m contaminations not reliev	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of <u>OIL CON</u> ENV ENGIN CER District Supervis	area & stock pi inderstand that pur ctive actions for re eaport" does not re eat to ground wate responsibility for SERVATION SERVATION	suant to NMOC leases which ma lieve the operator ompliance with DIVISION	ic on caliche D rules and ay endanger or of liability , human health , any other
Describe Car Flowline by Pad; Describe Are 150 x 150 a become and 150 x 150 a become and 15	use of Probl usted. Doi a Affected area affected ify that the ll operators or the envi operations h nment. In a or local law e: Lisa Hum ulatory Ana ess: L'Huñt(em and Reme ng immediat and Cleanup ed. Tetra Te information gi are required to ronment. The tave failed to addition, NMC ws and/or regu	e remedia Action Tak ch will be iven above o report ar acceptanc adequately DCD accep ulations.	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r otance of a C-141	sessment olete to the release no ort by the emediate report do	t and taking te best of my otifications ar NMOCD m contaminations of contaminations of Approved by Approved by Conditions of	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of <u>OIL CON</u> ENV ENGIN CER District Supervis te: 10 19 09 f Approval: PEL V. SUBMIT F	area & stock pi inderstand that pur ctive actions for re eat to ground water responsibility for SERVATION SERVATION CONCLESTO	suant to NMOC eases which ma lieve the operator r, surface water compliance with DIVISION	ic on caliche D rules and ay endanger or of liability , human health , any other
Describe Car Flowline by pad; Describe Ard 50 x 150 a bio health should their the enviro deral, state <u>inted Nam</u> <u>ile: Regu</u> <u>-mail Addr</u>	use of Probl usted. Doi ea Affected area affected ify that the Il operators or the envi operations h nment. In a or local law e: Lisa Hum ulatory Ana ess: L'Huñt(/2009	em and Reme ng immediat and Cleanup A ed. Tetra Te information gi are required t ronment. The ave failed to a ddition, NMC ws and/or regu A t t	e remedia Action Tak ch will be iven above o report ar acceptanc adequately DCD accep ulations.	ation by scraping ken.* e running the ass e is true and comp nd/or file certain r ce of a C-141 report v investigate and r	sessment olete to the release no ort by the emediate report do	t and taking te best of my otifications ar NMOCD m contaminations of contaminations of Approved by Approved by Conditions of	knowledge and und perform correct arked as "Final R on that pose a thr e the operator of <u>OIL CON</u> ENV ENGINGER District Supervise te: 10 [19] 09 f Approval: PEU	area & stock pi inderstand that pur ctive actions for re eaport" does not re eat to ground wate responsibility for SERVATION SERVATION	suant to NMOC leases which ma lieve the operator ompliance with DIVISION	ic on caliche

FG	RI	-09	30	93	60	24
----	----	-----	----	----	----	----

REALENED 2/26/12 - ASKED FOR PHOTOS OF **TETRA TECH**

Environmental Specialist NMUCD-DIST 1

HOBBS OCD

FIELD NORK

December 21, 2012

DEC 31 2012

RECEIVED

Mr. Geoffrey Leking **Environmental Engineer Specialist** Oil Conservation Division, District 1 1625 North French Drive Hobbs, New Mexico 88240

Closure Report for the Celero Energy II LP, Wallace Well #2, Unit J, Section Re: 31, Township 11 South, Range 38 East, Lea County, New Mexico, NMOCD Lease #30-0250-07115, (1RP 2329).

Mr. Leking:

Tetra Tech, Inc. was contacted by Celero Energy II, LP (Celero) to assess a spill from the Wallace Well #2, located in Unit J. Section 31, Township 11 South, Range 38 East, Lea County, New Mexico (Site). The spill site coordinates are N 33.31980°, W 103.13354°. The site location is shown on Figures 1 and 2.

Background

According to the State of New Mexico C-141 Initial Report, the leak was discovered on October 13, 2009. A flow line, located north of the well pad, leaked in the pasture releasing 100-150 barrels of produced water. A vacuum truck was used to recover 40 barrels of fluids. The release impacted an area approximately 150' x 150'. Celero immediately scraped 8" to 12" of impacted soil and hauled the material to Gandy Marley, Inc. for disposal. The initial and final Form C-141 is enclosed in Appendix B.

Groundwater

According to published data, the NMOSE iWaters database showed an average depth to water of 45' below ground surface in Section 31, Township 11 South, Range 38 East. Copies of available groundwater data are included in Appendix A.

Regulatory

A risk-based evaluation was performed for the Site in accordance with the New Mexico Oil Conservation Division (NMOCD) Guidelines for Remediation of Leaks, Spills and Releases, dated August 13, 1993. The guidelines require a risk-based evaluation of the site to determine recommended remedial action levels (RRAL) for benzene, toluene, ethylbenzene and xylene (collectively referred to as BTEX) and total petroleum hydrocarbons (TPH) in soil. The proposed RRAL for benzene was determined to be 10 parts per million (ppm) or milligrams per kilogram (mg/kg) and 50 ppm for total BTEX



(sum of benzene, toluene, ethylbenzene, and xylene). Based upon the depth to groundwater (<50'), the proposed RRAL for TPH is 100 mg/kg.

Work Plan

In a September 20, 2012 meeting between Tetra Tech and Geoffrey Leking of the NMOCD, Mr. Leking instructed Tetra Tech that he would accept closure of the site, if Celero would remove the remaining 2 to 3 feet of bottom soil (total depth of 3 to 4 feet below ground surface) in the 100 foot x 125 foot impact area over the reserve pit. In order to prevent further vertical migration of the soils, a 20-mil polyethylene liner (of the same dimensions) was proposed for installation at 4 feet bgs and the site was to be backfilled to surface grade with clean soils.

Implementation of Work Plan

Between October 26 and November 13, 2012, Tetra Tech was onsite to oversee the excavation and removal of the soils within the former pit. The soils were excavated to a maximum depth of 4 feet below ground surface, leveled and a 20-mil polyethylene liner measuring 100 feet by 125 feet (dimensions of the pit) was installed at the base of the excavation. Upon completion of the excavation, the site was backfilled with caliche base material to a depth of 1.5 feet below ground surface (bgs). From 1.5 feet bgs to the surface, soil was added in order to enhance native vegetation growth. A total of 1,666 cubic yards of soil were removed from the pit and transported offsite for disposal at the Gandy Marley facility in Tatum, New Mexico.

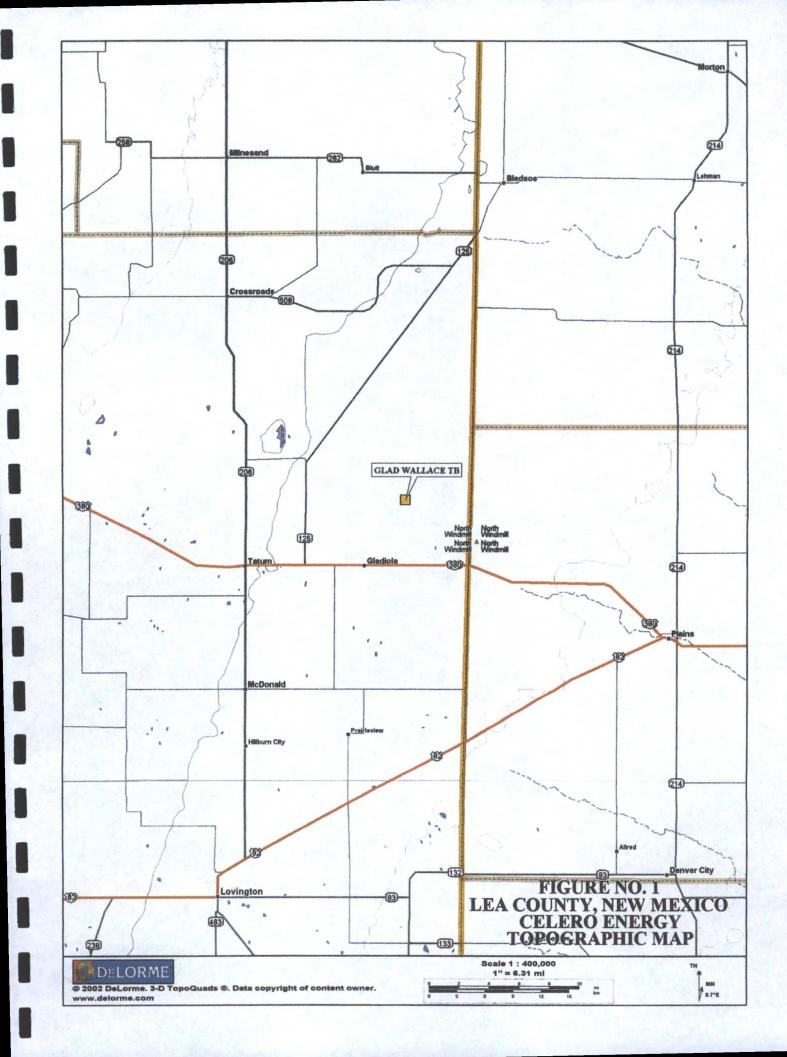
With the completion of the excavation and backfilling at the site, Celero has completed the agreed upon work plan as per the September 20, 2012 meeting. As such, Celero respectfully requests that the NMOCD consider closure of NMOCD Lease #30-0250-07115 (1RP 2329). If you require any additional information or have any questions concerning this work plan, please call at (432) 682-4559.

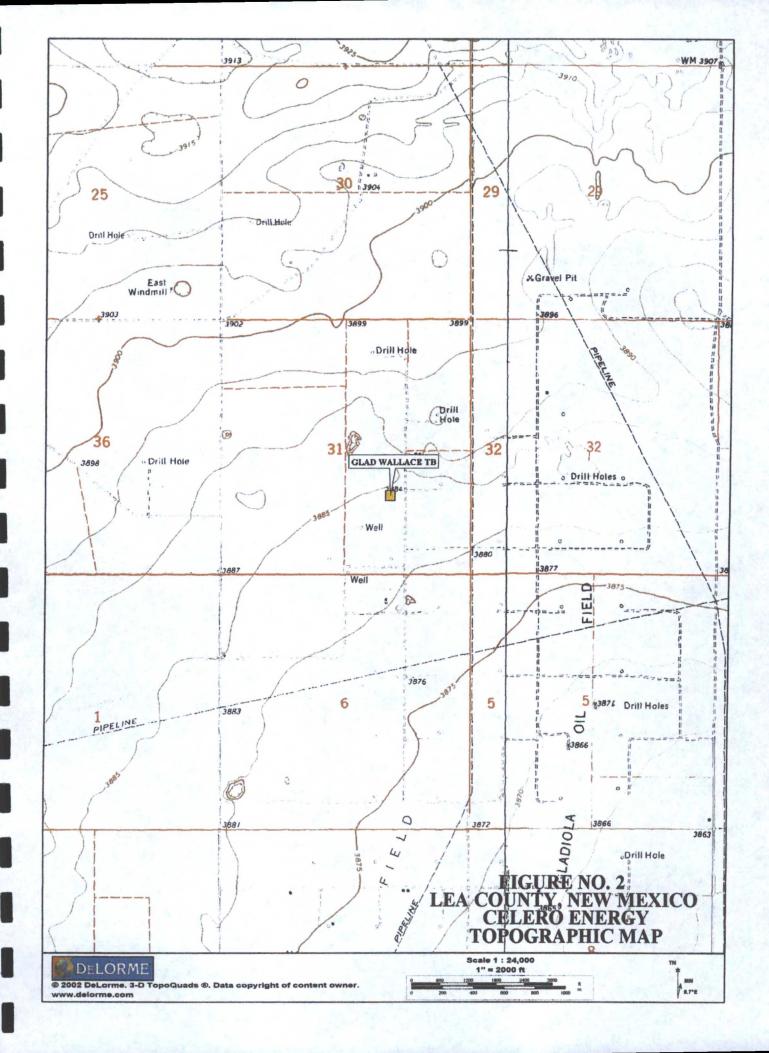


Respectfully submitted, TETRA TECH

Jeffrey Kindley, P.G. Senior Project Manager

Bruce Woodard – Celero Evan Wahob - Celero





Water Well Data Average Depth to Groundwater (ft) Celero - Glad Wallace Well #2

	11 :	South		t	
6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36
-					1

	12 Sc	outh	:	1	
6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29 Tatur	28 N	27	26	25
31	32	33	34	35	36

	13	South		t		
3	5	4	3	2	1	
	8	9	10	11	12	-
8	17	16	15	14	13	-
9	20	21	22	23	24	-
0	29	28	27	26	25	-
11	32	33	34	35	36	-

	11	South	37 East			
6	5	4	3	2	1	
7	8	9	10	11	12	
18	17	16	15	14	13	
19	20	21	22	23	24 95	
30	29	28	27	26	25 88	
31	32	33	34	35	36	

	12 :	South	37 East		
6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13 31
19	20	21	22	23	24 46
30	29	28	27	26	25 60
31	32	33	34	35	36 30

	11	South	38 East			
6	5	4	3	2	1	
7	8	9	10	11	12	-
18	17	16	15	14	13	-
19	20	21	22	23	24	
30	29 95	28	27	26	25	
31 Site 45		33 89	34	35	36	

	12 9	South	38 East		
6 42	5 4 65		3	2	1
7 36	8 46	9 50	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

13	South	37 East			
5	4	3	2	1	
8	9	10	11	12	
17	16	15	14	13	
20	21	22	23	24	
29	28	27	26	25	
32	33	34	35	36	
	5 8 17 20 29	8 9 17 16 20 21 29 28	5 4 3 8 9 10 17 16 15 20 21 22 29 28 27	5 4 3 2 8 9 10 11 17 16 15 14 20 21 22 23 29 28 27 26	

	13 South		38 East		
6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

88 New Mexico State Engineers Well Reports

105 USGS Well Reports

90 Geology and Groundwater Conditions in Southern Lea, County, NM (Report 6) Geology and Groundwater Resources of Eddy County, NM (Report 3)

34 NMOCD - Groundwater Data

HOBBS OCD FEB 2 8 2013 RECEIVED



Photo 1. View of excavated pit and beginnings of backfilling of site.



Photo 2. View of the backfilling of the Glad Wallace pit.

1



HOBBS OCD FEB 2 8 2013

RECEIVED

Photo 3. View of backfilling of site.

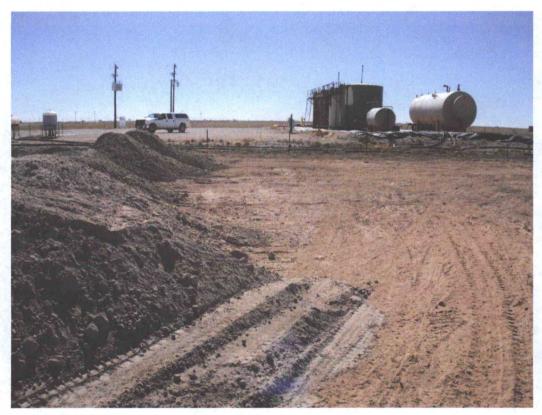


Photo 4. View of backfilling of site.

2

HOBBS OCD FEB 2 8 2013 RECEIVED

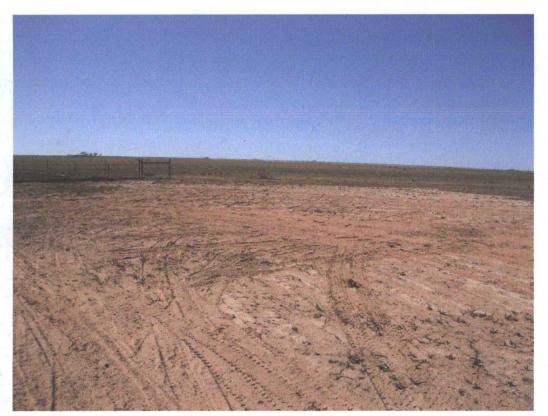


Photo 5. View of the completed backfill pit.



Photo 6. View of backfilled pit.

