

Section 8

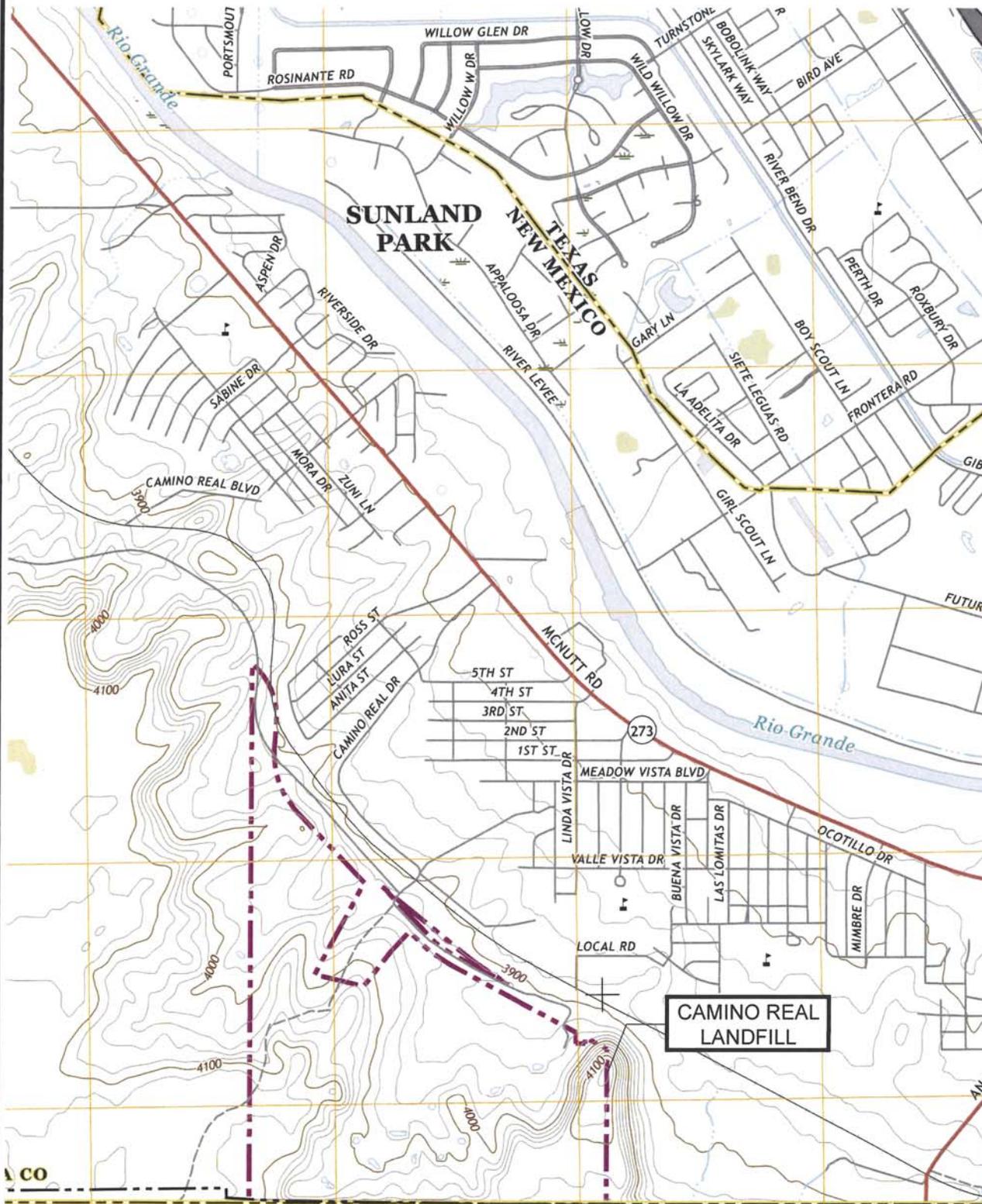
Map(s)

A map such as a 7.5 minute topographic quadrangle showing the exact location of the source. The map shall also include the following:

The UTM or Longitudinal coordinate system on both axes	An indicator showing which direction is north
A minimum radius around the plant of 0.8km (0.5 miles)	Access and haul roads
Topographic features of the area	Facility property boundaries
The name of the map	The area which will be restricted to public access
A graphical scale	

Four drawings as follows are included which encompass the content listed above for clarity. A current drawing showing the gas collection and control system is also included. These drawings are as follows:

- Drawing 8.1 Site Location Map;
- Drawing 8.2 Overall Landfill Site Plan;
- Drawing 8.3 Facility Layout; and
- Drawing 8.4 GCCS Site Plan.



REV	DATE	DESCRIPTION	BY
1			
2			
3			
4			

DRAWING TITLE
SITE LOCATION MAP

PROJECT TITLE
NSR PERMIT APPLICATION

CLIENT
CAMINO REAL ENVIRONMENTAL CENTER, INC. SUNLAND PARK, NEW MEXICO

SCS ENGINEERS
 STEARNS, CONRAD AND SCHMIDT
 CONSULTING ENGINEERS
 1901 CENTRAL DRIVE SUITE 550
 BEDFORD, TX 76021
 PH: (817) 571-2988 FAX: (817) 571-2188
 PROJ. NO. 21-2703L.D.C. DWN. BY: ALN JKC G/A R/W BY: D.J.M. M.S. BY: JKC

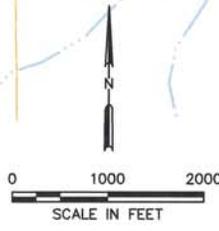
CADD FILE:
 SITE LOCATION MAP (NSR)

DATE:
 12/2017

SCALE:
 AS SHOWN

DRAWING NO.

8.1

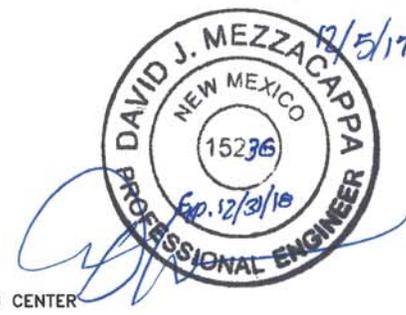
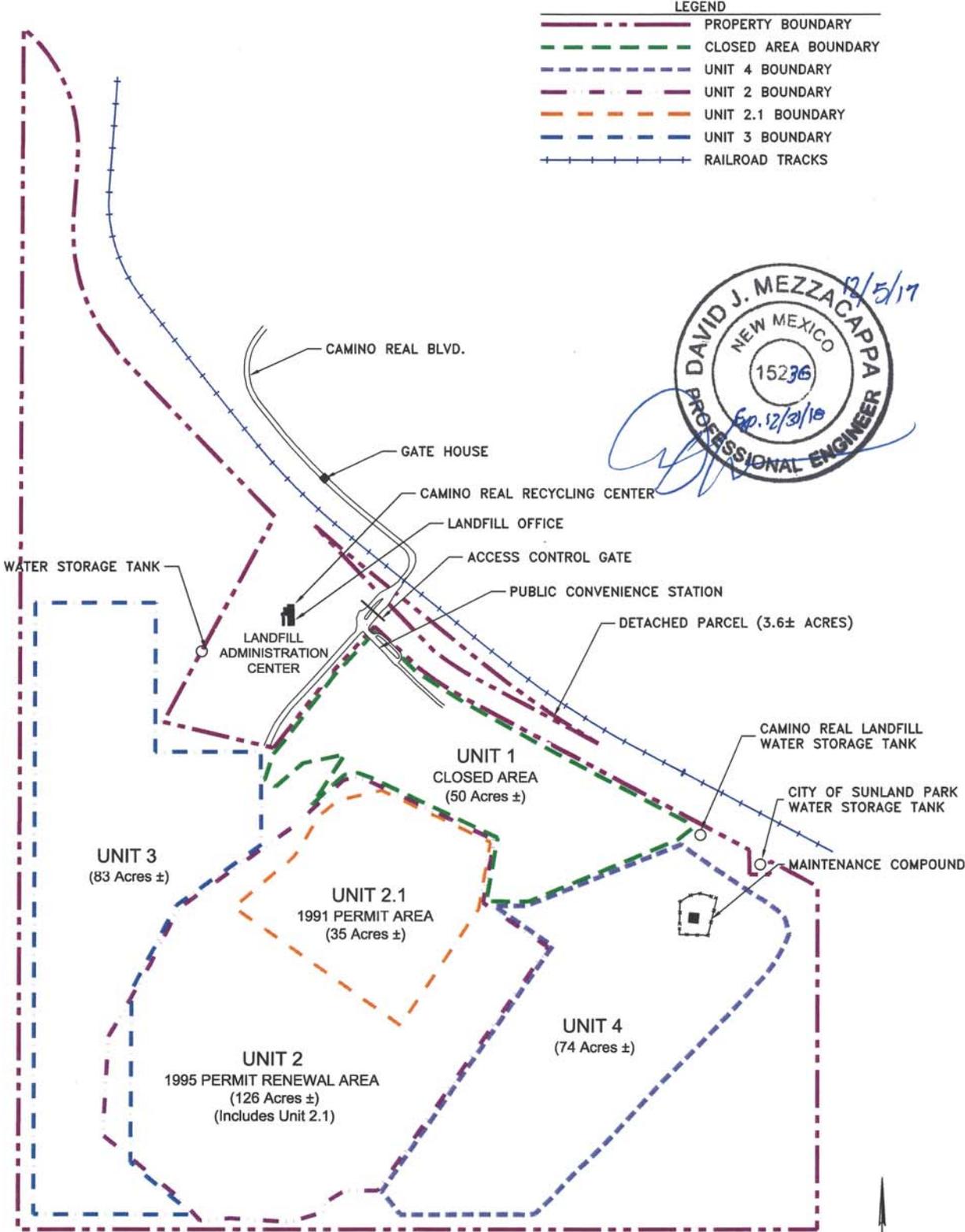


NOTE

1. BASED ON SMELTERTOWN, TX-NM-CHH, REVISED 2016 QUADRANGLE, USGS 7.5" SERIES (1:24,000 SCALE).

FOR PERMIT PURPOSES ONLY

9/27/2017 9:20 AM G:\Camino Real\16217091.00 - NSR PERMIT APPLICATION\3 SITE LOCATION MAP (NSR)



REV	DATE	DESCRIPTION	BY

DRAWING TITLE
OVERALL LANDFILL SITE PLAN

PROJECT TITLE
NSR PERMIT APPLICATION

CLIENT
CAMINO REAL ENVIRONMENTAL CENTER, INC. SUNLAND PARK, NEW MEXICO

SCS ENGINEERS
STEARNS, CONRAD AND SCHMIDT
CONSULTING ENGINEERS
1901 CENTRAL DRIVE SUITE 500
BEDFORD, TX 76021
PH (817) 571-5288 FAX (817) 571-5118
PROJ. 16217091.00
DWN. BY: JJK
CHK. BY: ALN
DIA. REV. BY: DJM
APP. BY: DJM

CADD FILE:
SITE PLAN (NSR)

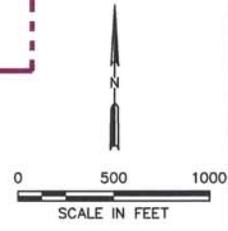
DATE:
12/2017

SCALE:
AS SHOWN

DRAWING NO.

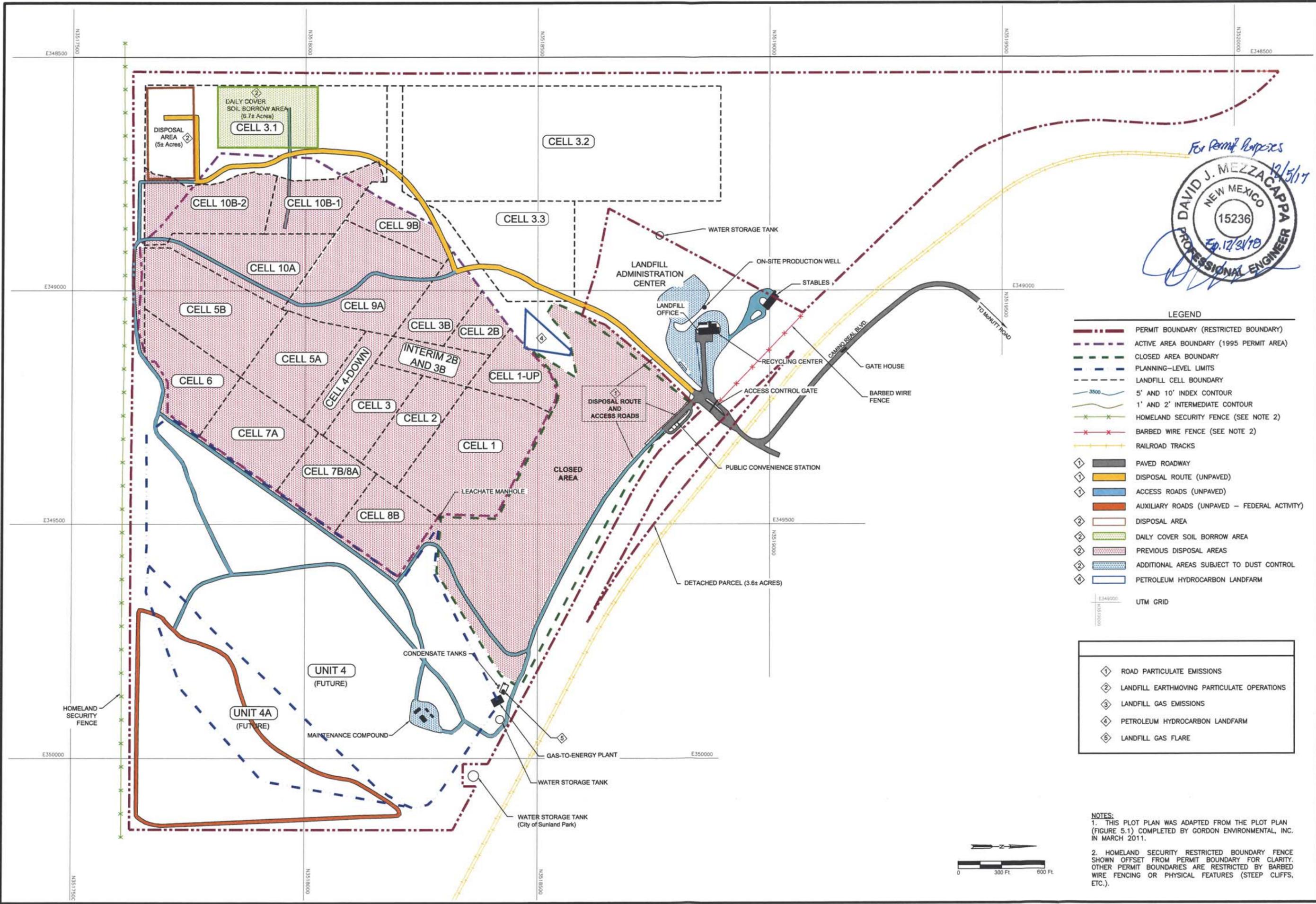
NOTE

1. THE INFORMATION FOR THIS DRAWING WAS ACQUIRED FROM A FIGURE ENTITLED "SPECIAL WASTE MANAGEMENT AREAS," PREPARED BY GORDON ENVIRONMENTAL, INC., DATED SEPTEMBER 02, 2010.



FOR PERMIT PURPOSES ONLY

8.2



For Permit Purposes
 DAVID J. MEZZACAPPA
 NEW MEXICO
 15236
 PROFESSIONAL ENGINEER
 Exp. 12/31/17
 Exp. 12/31/18

- LEGEND**
- PERMIT BOUNDARY (RESTRICTED BOUNDARY)
 - - - ACTIVE AREA BOUNDARY (1995 PERMIT AREA)
 - CLOSED AREA BOUNDARY
 - PLANNING-LEVEL LIMITS
 - - - LANDFILL CELL BOUNDARY
 - 3500 5' AND 10' INDEX CONTOUR
 - 1' AND 2' INTERMEDIATE CONTOUR
 - HOMELAND SECURITY FENCE (SEE NOTE 2)
 - BARBED WIRE FENCE (SEE NOTE 2)
 - RAILROAD TRACKS
 - ◊ PAVED ROADWAY
 - ◊ DISPOSAL ROUTE (UNPAVED)
 - ◊ ACCESS ROADS (UNPAVED)
 - ◊ AUXILIARY ROADS (UNPAVED - FEDERAL ACTIVITY)
 - ◊ DISPOSAL AREA
 - ◊ DAILY COVER SOIL BORROW AREA
 - ◊ PREVIOUS DISPOSAL AREAS
 - ◊ ADDITIONAL AREAS SUBJECT TO DUST CONTROL
 - ◊ PETROLEUM HYDROCARBON LANDFARM
 - UTM GRID

- ① ROAD PARTICULATE EMISSIONS
- ② LANDFILL EARTHMOVING PARTICULATE OPERATIONS
- ③ LANDFILL GAS EMISSIONS
- ④ PETROLEUM HYDROCARBON LANDFARM
- ⑤ LANDFILL GAS FLARE

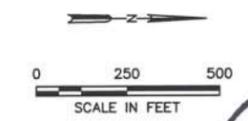
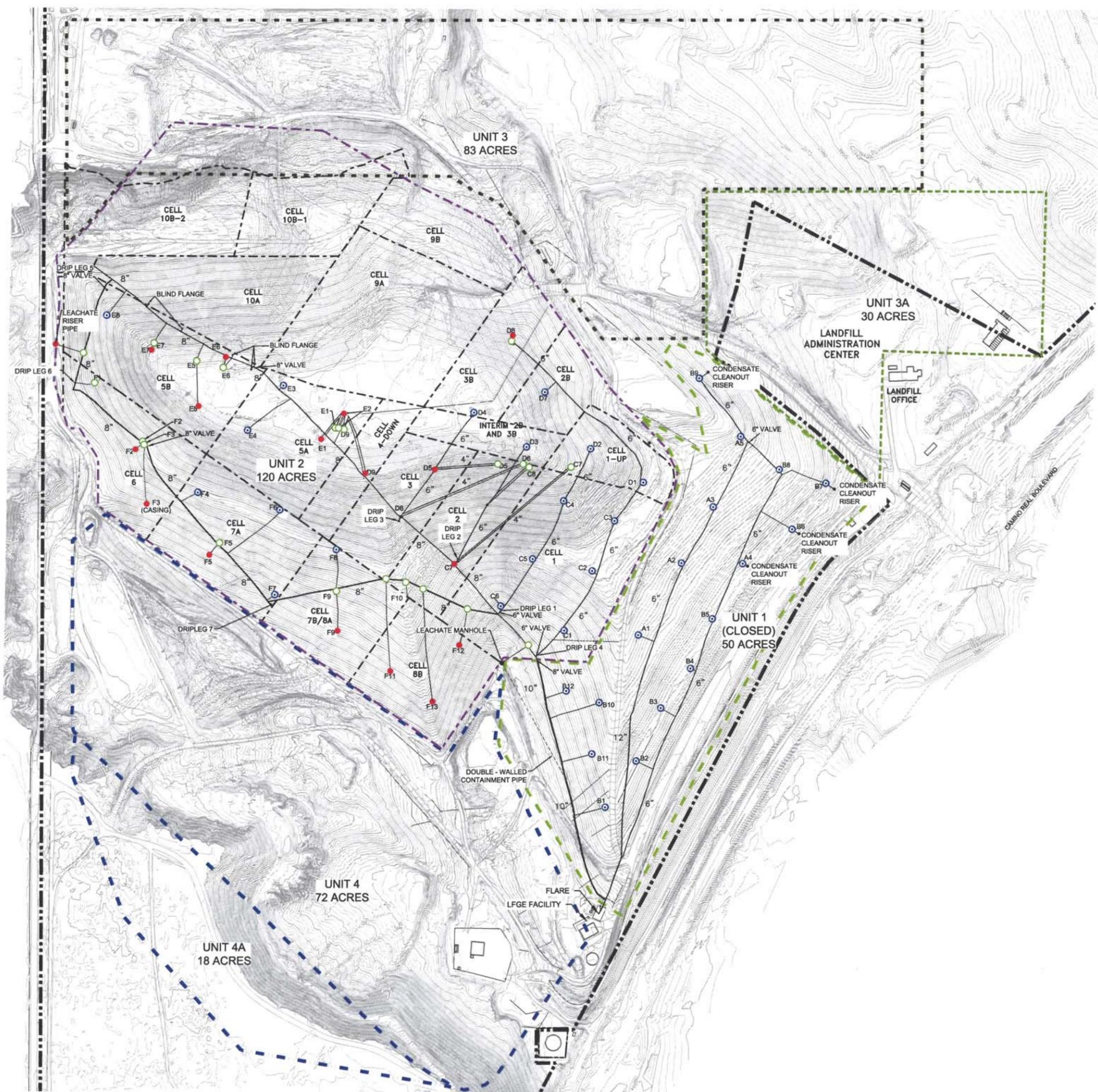
NOTES:
 1. THIS PLOT PLAN WAS ADAPTED FROM THE PLOT PLAN (FIGURE 5.1) COMPLETED BY GORDON ENVIRONMENTAL, INC. IN MARCH 2011.
 2. HOMELAND SECURITY RESTRICTED BOUNDARY FENCE SHOWN OFFSET FROM PERMIT BOUNDARY FOR CLARITY. OTHER PERMIT BOUNDARIES ARE RESTRICTED BY BARBED WIRE FENCING OR PHYSICAL FEATURES (STEEP CLIFFS, ETC.).



REV	DATE	DESCRIPTION

DRAWING TITLE	FACILITY LAYOUT
PROJECT TITLE	NSR PERMIT APPLICATION
CLIENT	CAMINO REAL ENVIRONMENTAL CENTER INC. SUNLAND PARK, NEW MEXICO
CADD FILE:	FACILITY LAYOUT(NSR)
DATE:	12/2017
SCALE:	AS SHOWN
DRAWING NO.	8.3

9/27/2017 3:28 PM C:\Commo\Real\1031001\00 - NSR Permit Application Existing GCCS (NSR)



For Permit Purposes
 12/5/17
DAVID J. MEZZACAPPA
 NEW MEXICO
 15236
 EXP. 12/31/18
 PROFESSIONAL ENGINEER

LEGEND

- EXISTING CONTOUR (SEE NOTE 1)
- SOLID WASTE FACILITY BOUNDARY
- PERMITTED LIMIT OF WASTE FOR UNIT 1 (CLOSED)
- PERMITTED LIMIT OF WASTE FOR UNIT 2
- CONCEPTUAL LIMIT OF WASTE FOR UNIT 3
- CONCEPTUAL LIMIT OF WASTE FOR UNIT 3A
- CELL BOUNDARY
- EXISTING PIPING
- EXISTING GCCS WELL AND WELLHEAD
- EXISTING GCCS WELLHEAD
- EXISTING GCCS WELL (CASING ONLY)

NOTES

1. EXISTING TOPOGRAPHY IS A COMPOSITE OF 2005 AND 2017 SURVEYS.
 2005 TOPOGRAPHIC SURVEY PROVIDED BY THE COOPER AERIAL SURVEYS CO., OF TUCSON, ARIZONA FROM AN AERIAL SURVEY FLOWN JUNE 27, 2005.
 2017 TOPOGRAPHY WAS PRODUCED FROM AERIAL SURVEY FLOWN ON MARCH 27, 2017 BY THE SIDWELL COMPANY.
2. THE EXISTING GCCS LAYOUT IS FROM A DRAWING TITLED GCCS SITE PLAN, DATED NOVEMBER 1, 2010, PROVIDED BY GORDON ENVIRONMENTAL, INC.

BY		DESCRIPTION	
REV	DATE		
DRAWING TITLE		EXISTING SITE LAYOUT	
PROJECT TITLE		NSR PERMIT APPLICATION	
CLIENT		CAMINO REAL ENVIRONMENTAL CENTER INC. SUNLAND PARK, NEW MEXICO	
SCS ENGINEERS STEARNS, CONRAD AND SCHMIDT CONSULTING ENGINEERS 1901 CENTRAL DRIVE, SUITE 550, BEDFORD, TX 76021 PH (817) 571-2288 FAX NO. (817) 571-2188 PROJ. NO. 1031001.00 DES. BY: ALN CHK. BY: JJK DATE: 12/5/17 APP. BY: D.M		CADD FILE: EXISTING GCCS (NSR)	
DATE:		12/2017	
SCALE:		AS SHOWN	
DRAWING NO.		8.4	

Section 9

Proof of Public Notice

(for NSR applications submitting under 20.2.72 or 20.2.74 NMAC)

(This proof is required by: 20.2.72.203.A.14 NMAC “Documentary Proof of applicant’s public notice”)

I have read the AQB “Guidelines for Public Notification for Air Quality Permit Applications”

This document provides detailed instructions about public notice requirements for various permitting actions. It also provides public notice examples and certification forms. Material mistakes in the public notice will require a re-notice before issuance of the permit.

Unless otherwise allowed elsewhere in this document, the following items document proof of the applicant’s Public Notification. Please include this page in your proof of public notice submittal with checkmarks indicating which documents are being submitted with the application.

New Permit and **Significant Permit Revision** public notices must include all items in this list.

Technical Revision public notices require only items 1, 5, 9, and 10.

Per the Guidelines for Public Notification document mentioned above, include:

1. A copy of the certified letter receipts with post marks (20.2.72.203.B NMAC) (**Section 9, Page 4**)
2. A list of the places where the public notice has been posted in at least four publicly accessible and conspicuous places, including the proposed or existing facility entrance. (e.g: post office, library, grocery, etc.) (**Section 9, Page 31**)
3. A copy of the property tax record (20.2.72.203.B NMAC). (**Section 9, Page 10**)
4. A sample of the letters sent to the owners of record. (**Section 9, Page 19**)
5. A sample of the letters sent to counties, municipalities, and Indian tribes. (**Section 9, Page 19**)
6. A sample of the public notice posted and a verification of the local postings. (**Section 9, Page 40 and Page 32**)
7. A table of the noticed citizens, counties, municipalities and tribes and to whom the notices were sent in each group. (**Section 9, Page 3**)
8. A copy of the public service announcement (PSA) sent to a local radio station and documentary proof of submittal. (**Section 9, Page 46 and Page 44**)
9. A copy of the classified or legal ad including the page header (date and newspaper title) or its affidavit of publication stating the ad date, and a copy of the ad. When appropriate, this ad shall be printed in both English and Spanish. (**Section 9, Page 22 and Page 26**)
10. A copy of the display ad including the page header (date and newspaper title) or its affidavit of publication stating the ad date, and a copy of the ad. When appropriate, this ad shall be printed in both English and Spanish. (**Section 9, Page 24 and Page 27**)
11. A map with a graphic scale showing the facility boundary and the surrounding area in which owners of record were notified by mail. This is necessary for verification that the correct facility boundary was used in determining distance for notifying land owners of record. (**Section 9, Page 9**)

Attachment 9.1 – Letter Notifications (Page 2);

Attachment 9.2 – Newspaper Public Notice (Page 21);

Attachment 9.3 – Postings of Public Notice (Page 30); and

Attachment 9.4 – Public Service Announcement (PSA) (Page 42).

ATTACHMENT 9.1 LETTER NOTIFICATIONS

- List of mailed recipients (Page 3);
- Scanned certified receipts of letters (Page 4);
- Map of nearby property owners (Page 9);
- Copy of the property tax records (Page 10); and
- Sample mailed letter (Page 19).

TABLE OF NOTIFIED CITIZENS, COUNTIES, MUNICIPALITIES, AND INDIAN TRIBES

Property Owners

Account No.	Name	Address	Sent	Received
R1706700 & R1706701	Santa Teresa Land LLC	C/O Scott B Retzloff & Assoc. PO Box 790830 San Antonio, TX 78279	11/7/2017	11/16/2017
R1711590	Cairnes Jack & Andrea Trustees Cairnes Revocable Trust	787 S CR 1145 Rivera, TX 78379	11/7/2017	11/16/2017
R1711591	Jurado Israel & Eleva Rev Liv Trust	1555 Washington St Anthony, NM 88021	11/7/2017	11/17/2017
R1601468	Cento LLC	C/O Ke Andrews 1900 Dalrock Road Rowlett, TX 75088	11/7/2017	11/15/2017
R1601469	BJTR Investments LP	Attn: Patricia Jennings 1201 Country Club Dr Midland, TX 79701	11/7/2017	11/16/2017
R1604666	Sunland Park Properties LLC	PO Box 220630 El Paso, TX 79913	12/1/2017	-

Municipalities, Counties, and Indian Tribes

Name	Distance	Addressee	Address	Sent	Received
Dona Ana County	42.2 miles	Jeff Williams, Public Information Director	Dona Ana County 845 N. Motel Blvd Las Cruces, NM 88007	11/7/2017	11/16/2017
Village of Santa Teresa	4.4 miles	Mary Gonzalez President of Provisional Government	PO Box 1362 Santa Teresa, NM 88008- 1362	11/7/2017	11/16/2017

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	
<ul style="list-style-type: none"> Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input checked="" type="checkbox"/> <i>[Signature]</i> <input type="checkbox"/> Agent <input type="checkbox"/> Addressee</p>	
Santa Teresa Land LLC c/o Scott B Retzliff & Assoc. PO Box 790830 San Antonio, TX 78279  9590 9402 3246 7196 9639 58	<p>B. Received by (Printed Name) <i>[Signature]</i></p>	<p>C. Date of Delivery <i>11/16/14</i></p>
	<p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p>	
<p>2. Article Number (Transfer from service label) 7016 3010 0000 9113 4903</p>	<p>3. Service Type <input type="checkbox"/> Adult Signature <input type="checkbox"/> Priority Mail Express® <input type="checkbox"/> Adult Signature Restricted Delivery <input type="checkbox"/> Registered Mail™ <input type="checkbox"/> Certified Mail® <input type="checkbox"/> Registered Mail Restricted Delivery <input type="checkbox"/> Certified Mail Restricted Delivery <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Collect on Delivery <input type="checkbox"/> Signature Confirmation™ <input type="checkbox"/> Collect on Delivery Restricted Delivery <input type="checkbox"/> Signature Confirmation Restricted Delivery <input type="checkbox"/> Mail Restricted Delivery (500)</p>	
PS Form 3811, July 2015 PSN 7530-02-000-9053 Domestic Return Receipt		

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT Domestic Mail Only	
For delivery information, visit our website at www.usps.com ®.	
OFFICIAL USE	
Certified Mail Fee \$ _____	Postmark Here
Extra Services & Fees (check box, add fee as appropriate) <input type="checkbox"/> Return Receipt (hardcopy) \$ _____ <input type="checkbox"/> Return Receipt (electronic) \$ _____ <input type="checkbox"/> Certified Mail Restricted Delivery \$ _____ <input type="checkbox"/> Adult Signature Required \$ _____ <input type="checkbox"/> Adult Signature Restricted Delivery \$ _____	
Postage \$ _____	
\$ Total P \$ Sent To	Santa Teresa Land LLC c/o Scott B Retzliff & Assoc. PO Box 790830 San Antonio, TX 78279
\$ Street City, S	
PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions	

7016 3010 0000 9113 4903

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	
<ul style="list-style-type: none"> Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input checked="" type="checkbox"/> <i>[Signature]</i> <input type="checkbox"/> Agent <input type="checkbox"/> Addressee</p>	
1. Mary Gonzalez President of Provisional Government Village of Santa Teresa PO Box 1362 Santa Teresa NM 88008-1362  9590 9402 3246 7196 9640 23	<p>B. Received by (Printed Name) <i>[Signature]</i></p>	<p>C. Date of Delivery</p>
	<p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p>	
<p>2. Article Number (Transfer from service label) 7016 3010 0000 9113 4989</p>	<p>3. Service Type <input type="checkbox"/> Adult Signature <input type="checkbox"/> Priority Mail Express® <input type="checkbox"/> Adult Signature Restricted Delivery <input type="checkbox"/> Registered Mail™ <input type="checkbox"/> Certified Mail® <input type="checkbox"/> Registered Mail Restricted Delivery <input type="checkbox"/> Certified Mail Restricted Delivery <input type="checkbox"/> Return Receipt for Merchandise <input type="checkbox"/> Collect on Delivery <input type="checkbox"/> Signature Confirmation™ <input type="checkbox"/> Collect on Delivery Restricted Delivery <input type="checkbox"/> Signature Confirmation Restricted Delivery <input type="checkbox"/> Mail Restricted Delivery (500)</p>	
PS Form 3811, July 2015 PSN 7530-02-000-9053 Domestic Return Receipt		

7016 3010 0000 9113 4989

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT Domestic Mail Only	
For delivery information, visit our website at www.usps.com ®.	
OFFICIAL USE	
Certified Mail Fee \$ _____	Postmark Here
Extra Services & Fees (check box, add fee as appropriate) <input type="checkbox"/> Return Receipt (hardcopy) \$ _____ <input type="checkbox"/> Return Receipt (electronic) \$ _____ <input type="checkbox"/> Certified Mail Restricted Delivery \$ _____ <input type="checkbox"/> Adult Signature Required \$ _____ <input type="checkbox"/> Adult Signature Restricted Delivery \$ _____	
Postage \$ _____	
\$ Total Post \$ Sent To	Mary Gonzalez President of Provisional Government Village of Santa Teresa PO Box 1362 Santa Teresa NM 88008-1362
\$ Street City, State	
PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions	

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY												
<ul style="list-style-type: none"> Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input checked="" type="checkbox"/> <i>Liza Burke</i> <input checked="" type="checkbox"/> Agent <input type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <i>Liza Burke</i></p> <p>C. Date of Delivery <i>11-16-17</i></p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p>												
<p>Jeff Williams Public Information Director Dona Ana County 845 N. Motel Blvd Las Cruces, NM 88007</p>  <p>9590 9402 3246 7196 9640 16</p>	<p>3. Service Type</p> <table border="0"> <tr> <td><input type="checkbox"/> Adult Signature</td> <td><input type="checkbox"/> Priority Mail Express®</td> </tr> <tr> <td><input type="checkbox"/> Adult Signature Restricted Delivery</td> <td><input type="checkbox"/> Registered Mail™</td> </tr> <tr> <td><input type="checkbox"/> Certified Mail®</td> <td><input type="checkbox"/> Registered Mail Restricted Delivery</td> </tr> <tr> <td><input type="checkbox"/> Certified Mail Restricted Delivery</td> <td><input type="checkbox"/> Return Receipt for Merchandise</td> </tr> <tr> <td><input type="checkbox"/> Collect on Delivery</td> <td><input type="checkbox"/> Signature Confirmation™</td> </tr> <tr> <td><input type="checkbox"/> Collect on Delivery Restricted Delivery</td> <td><input type="checkbox"/> Signature Confirmation Restricted Delivery</td> </tr> </table>	<input type="checkbox"/> Adult Signature	<input type="checkbox"/> Priority Mail Express®	<input type="checkbox"/> Adult Signature Restricted Delivery	<input type="checkbox"/> Registered Mail™	<input type="checkbox"/> Certified Mail®	<input type="checkbox"/> Registered Mail Restricted Delivery	<input type="checkbox"/> Certified Mail Restricted Delivery	<input type="checkbox"/> Return Receipt for Merchandise	<input type="checkbox"/> Collect on Delivery	<input type="checkbox"/> Signature Confirmation™	<input type="checkbox"/> Collect on Delivery Restricted Delivery	<input type="checkbox"/> Signature Confirmation Restricted Delivery
<input type="checkbox"/> Adult Signature	<input type="checkbox"/> Priority Mail Express®												
<input type="checkbox"/> Adult Signature Restricted Delivery	<input type="checkbox"/> Registered Mail™												
<input type="checkbox"/> Certified Mail®	<input type="checkbox"/> Registered Mail Restricted Delivery												
<input type="checkbox"/> Certified Mail Restricted Delivery	<input type="checkbox"/> Return Receipt for Merchandise												
<input type="checkbox"/> Collect on Delivery	<input type="checkbox"/> Signature Confirmation™												
<input type="checkbox"/> Collect on Delivery Restricted Delivery	<input type="checkbox"/> Signature Confirmation Restricted Delivery												
<p>2. Article Number (Transfer from service label)</p> <p>7016 3010 0000 9113 4965 Restricted Delivery</p>													
PS Form 3811, July 2015 PSN 7530-02-000-9053	Domestic Return Receipt												

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT Domestic Mail Only											
For delivery information, visit our website at www.usps.com ®.											
OFFICIAL USE											
<p>Certified Mail Fee</p> <p>\$ _____</p> <p>Extra Services & Fees (check box, add fee as appropriate)</p> <table border="0"> <tr> <td><input type="checkbox"/> Return Receipt (hardcopy)</td> <td>\$ _____</td> </tr> <tr> <td><input type="checkbox"/> Return Receipt (electronic)</td> <td>\$ _____</td> </tr> <tr> <td><input type="checkbox"/> Certified Mail Restricted Delivery</td> <td>\$ _____</td> </tr> <tr> <td><input type="checkbox"/> Adult Signature Required</td> <td>\$ _____</td> </tr> <tr> <td><input type="checkbox"/> Adult Signature Restricted Delivery</td> <td>\$ _____</td> </tr> </table>	<input type="checkbox"/> Return Receipt (hardcopy)	\$ _____	<input type="checkbox"/> Return Receipt (electronic)	\$ _____	<input type="checkbox"/> Certified Mail Restricted Delivery	\$ _____	<input type="checkbox"/> Adult Signature Required	\$ _____	<input type="checkbox"/> Adult Signature Restricted Delivery	\$ _____	Postmark Here
<input type="checkbox"/> Return Receipt (hardcopy)	\$ _____										
<input type="checkbox"/> Return Receipt (electronic)	\$ _____										
<input type="checkbox"/> Certified Mail Restricted Delivery	\$ _____										
<input type="checkbox"/> Adult Signature Required	\$ _____										
<input type="checkbox"/> Adult Signature Restricted Delivery	\$ _____										
<p>Postage</p> <p>\$ _____</p> <p>Total Postage</p> <p>\$ _____</p>	<p>Jeff Williams Public Information Director Dona Ana County 845 N. Motel Blvd Las Cruces, NM 88007</p>										
<p>Sent To</p> <p>Street and</p> <p>City, State</p>	<p>_____</p> <p>_____</p> <p>_____</p>										
PS Form 3800, April 2015 PSN 7530-02-000-9047	See Reverse for Instructions										

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT Domestic Mail Only											
For delivery information, visit our website at www.usps.com ®.											
OFFICIAL USE											
<p>Certified Mail Fee</p> <p>\$ _____</p> <p>Extra Services & Fees (check box, add fee as appropriate)</p> <table border="0"> <tr> <td><input type="checkbox"/> Return Receipt (hardcopy)</td> <td>\$ _____</td> </tr> <tr> <td><input type="checkbox"/> Return Receipt (electronic)</td> <td>\$ _____</td> </tr> <tr> <td><input type="checkbox"/> Certified Mail Restricted Delivery</td> <td>\$ _____</td> </tr> <tr> <td><input type="checkbox"/> Adult Signature Required</td> <td>\$ _____</td> </tr> <tr> <td><input type="checkbox"/> Adult Signature Restricted Delivery</td> <td>\$ _____</td> </tr> </table>	<input type="checkbox"/> Return Receipt (hardcopy)	\$ _____	<input type="checkbox"/> Return Receipt (electronic)	\$ _____	<input type="checkbox"/> Certified Mail Restricted Delivery	\$ _____	<input type="checkbox"/> Adult Signature Required	\$ _____	<input type="checkbox"/> Adult Signature Restricted Delivery	\$ _____	Postmark Here
<input type="checkbox"/> Return Receipt (hardcopy)	\$ _____										
<input type="checkbox"/> Return Receipt (electronic)	\$ _____										
<input type="checkbox"/> Certified Mail Restricted Delivery	\$ _____										
<input type="checkbox"/> Adult Signature Required	\$ _____										
<input type="checkbox"/> Adult Signature Restricted Delivery	\$ _____										
<p>Postage</p> <p>\$ _____</p> <p>Total Postage</p> <p>\$ _____</p>	<p>City Clerk 1000 McNutt Rd, Ste A Sunland Park, NM 88063</p>										
<p>Sent To</p> <p>Street and</p> <p>City, State</p>	<p>_____</p> <p>_____</p> <p>_____</p>										
PS Form 3800, April 2015 PSN 7530-02-000-9047	See Reverse for Instructions										

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY												
<ul style="list-style-type: none"> Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input checked="" type="checkbox"/> <i>Heber Parody</i> <input type="checkbox"/> Agent <input type="checkbox"/> Addressee</p> <p>B. Received by (Printed Name) <i>Heber Parody</i></p> <p>C. Date of Delivery</p> <p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes If YES, enter delivery address below: <input type="checkbox"/> No</p>												
<p>1. City Clerk 1000 McNutt Rd, Ste A Sunland Park, NM 88063</p>  <p>9590 9402 3246 7196 9640 09</p>	<p>3. Service Type</p> <table border="0"> <tr> <td><input type="checkbox"/> Adult Signature</td> <td><input type="checkbox"/> Priority Mail Express®</td> </tr> <tr> <td><input type="checkbox"/> Adult Signature Restricted Delivery</td> <td><input type="checkbox"/> Registered Mail™</td> </tr> <tr> <td><input type="checkbox"/> Certified Mail®</td> <td><input type="checkbox"/> Registered Mail Restricted Delivery</td> </tr> <tr> <td><input type="checkbox"/> Certified Mail Restricted Delivery</td> <td><input type="checkbox"/> Return Receipt for Merchandise</td> </tr> <tr> <td><input type="checkbox"/> Collect on Delivery</td> <td><input type="checkbox"/> Signature Confirmation™</td> </tr> <tr> <td><input type="checkbox"/> Collect on Delivery Restricted Delivery</td> <td><input type="checkbox"/> Signature Confirmation Restricted Delivery</td> </tr> </table>	<input type="checkbox"/> Adult Signature	<input type="checkbox"/> Priority Mail Express®	<input type="checkbox"/> Adult Signature Restricted Delivery	<input type="checkbox"/> Registered Mail™	<input type="checkbox"/> Certified Mail®	<input type="checkbox"/> Registered Mail Restricted Delivery	<input type="checkbox"/> Certified Mail Restricted Delivery	<input type="checkbox"/> Return Receipt for Merchandise	<input type="checkbox"/> Collect on Delivery	<input type="checkbox"/> Signature Confirmation™	<input type="checkbox"/> Collect on Delivery Restricted Delivery	<input type="checkbox"/> Signature Confirmation Restricted Delivery
<input type="checkbox"/> Adult Signature	<input type="checkbox"/> Priority Mail Express®												
<input type="checkbox"/> Adult Signature Restricted Delivery	<input type="checkbox"/> Registered Mail™												
<input type="checkbox"/> Certified Mail®	<input type="checkbox"/> Registered Mail Restricted Delivery												
<input type="checkbox"/> Certified Mail Restricted Delivery	<input type="checkbox"/> Return Receipt for Merchandise												
<input type="checkbox"/> Collect on Delivery	<input type="checkbox"/> Signature Confirmation™												
<input type="checkbox"/> Collect on Delivery Restricted Delivery	<input type="checkbox"/> Signature Confirmation Restricted Delivery												
<p>2. Article Number (Transfer from service label)</p> <p>7016 3010 0000 9113 4958 Restricted Delivery</p>													
PS Form 3811, July 2015 PSN 7530-02-000-9053	Domestic Return Receipt												

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	
<ul style="list-style-type: none"> Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee</p> <p><i>Patty Jennings</i></p>	
<p>1. Addressee</p> <p>BJTR Investments LP Attn: Patricia Jennings 1201 Country Club Dr Midland, TX 79701</p>	<p>B. Received by (Printed Name)</p> <p><i>Patty Jennings 11/16/17</i></p>	<p>C. Date of Delivery</p>
	<p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>If YES, enter delivery address below: <input type="checkbox"/> No</p>	
<p>2. Article Number (Transfer from service label)</p> <p>7016 3010 0000 9113 4941</p>	<p>3. Service Type</p> <p><input type="checkbox"/> Adult Signature <input type="checkbox"/> Priority Mail Express®</p> <p><input type="checkbox"/> Adult Signature Restricted Delivery <input type="checkbox"/> Registered Mail™</p> <p><input type="checkbox"/> Certified Mail® <input type="checkbox"/> Registered Mail Restricted Delivery</p> <p><input type="checkbox"/> Certified Mail Restricted Delivery <input type="checkbox"/> Return Receipt for Merchandise</p> <p><input type="checkbox"/> Collect on Delivery <input type="checkbox"/> Signature Confirmation™</p> <p><input type="checkbox"/> Collect on Delivery Restricted Delivery <input type="checkbox"/> Signature Confirmation Restricted Delivery</p> <p><input type="checkbox"/> Insured Mail <input type="checkbox"/> Restricted Delivery</p>	
	<p>Barcode: 9590 9402 3246 7196 9639 96</p>	
<p>PS Form 3811, July 2015 PSN 7530-02-000-9053 Domestic Return Receipt</p>		

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT Domestic Mail Only	
<p>For delivery information, visit our website at www.usps.com®.</p> <p>OFFICIAL USE</p>	
<p>Certified Mail Fee \$</p> <p>Extra Services & Fees (check box, add fee as appropriate)</p> <p><input type="checkbox"/> Return Receipt (hardcopy) \$</p> <p><input type="checkbox"/> Return Receipt (electronic) \$</p> <p><input type="checkbox"/> Certified Mail Restricted Delivery \$</p> <p><input type="checkbox"/> Adult Signature Required \$</p> <p><input type="checkbox"/> Adult Signature Restricted Delivery \$</p>	<p>Postmark Here</p>
<p>Postage \$</p> <p>Total Postage \$</p> <p>Sent To \$</p> <p>Street or PO Box \$</p> <p>City, State \$</p>	<p>BJTR Investments LP Attn: Patricia Jennings 1201 Country Club Dr Midland, TX 79701</p>
<p>PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions</p>	

SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY	
<ul style="list-style-type: none"> Complete items 1, 2, and 3. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	<p>A. Signature <input type="checkbox"/> Agent <input checked="" type="checkbox"/> Addressee</p> <p><i>Andrea Cairnes</i></p>	
<p>1. Addressee</p> <p>Cairnes Jack & Andrea Trustees Cairnes Revocable Trust 787 S CR 1145 Riviera, TX 78379</p>	<p>B. Received by (Printed Name)</p> <p><i>Andrea Cairnes</i></p>	<p>C. Date of Delivery</p>
	<p>D. Is delivery address different from item 1? <input type="checkbox"/> Yes <input type="checkbox"/> No</p> <p>If YES, enter delivery address below: <input type="checkbox"/> No</p>	
<p>2. Article Number (Transfer from service label)</p> <p>7016 3010 0000 9113 4910</p>	<p>3. Service Type</p> <p><input type="checkbox"/> Adult Signature <input type="checkbox"/> Priority Mail Express®</p> <p><input type="checkbox"/> Adult Signature Restricted Delivery <input type="checkbox"/> Registered Mail™</p> <p><input type="checkbox"/> Certified Mail® <input type="checkbox"/> Registered Mail Restricted Delivery</p> <p><input type="checkbox"/> Certified Mail Restricted Delivery <input type="checkbox"/> Return Receipt for Merchandise</p> <p><input type="checkbox"/> Collect on Delivery <input type="checkbox"/> Signature Confirmation™</p> <p><input type="checkbox"/> Collect on Delivery Restricted Delivery <input type="checkbox"/> Signature Confirmation Restricted Delivery</p> <p><input type="checkbox"/> Insured Mail <input type="checkbox"/> Restricted Delivery</p>	
	<p>Barcode: 9590 9402 3246 7196 9639 65</p>	
<p>PS Form 3811, July 2015 PSN 7530-02-000-9053 Domestic Return Receipt Section 9, Page 6</p>		

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT Domestic Mail Only	
<p>For delivery information, visit our website at www.usps.com®.</p> <p>OFFICIAL USE</p>	
<p>Certified Mail Fee \$</p> <p>Extra Services & Fees (check box, add fee as appropriate)</p> <p><input type="checkbox"/> Return Receipt (hardcopy) \$</p> <p><input type="checkbox"/> Return Receipt (electronic) \$</p> <p><input type="checkbox"/> Certified Mail Restricted Delivery \$</p> <p><input type="checkbox"/> Adult Signature Required \$</p> <p><input type="checkbox"/> Adult Signature Restricted Delivery \$</p>	<p>Postmark Here</p>
<p>Postage \$</p> <p>Total Postage \$</p> <p>Sent To \$</p> <p>Street or PO Box \$</p> <p>City, State \$</p>	<p>Cairnes Jack & Andrea Trustees Cairnes Revocable Trust 787 S CR 1145 Riviera, TX 78379</p>
<p>PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions</p>	

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Jurado Israel & Elvea Rev Liv Trust
1555 Washington St
Anthony, NM 88021

2. Article Number (Transfer from service label)
7016 3010 0000 9113 4927

PS Form 3811, July 2015 PSN 7530-02-000-9053

COMPLETE THIS SECTION ON DELIVERY

A. Signature Agent Addressee

B. Received by (Printed Name) C. Date of Delivery

D. Is delivery address different from item 1? Yes
If YES, enter delivery address below: No

3. Service Type

<input type="checkbox"/> Adult Signature	<input type="checkbox"/> Priority Mail Express®
<input type="checkbox"/> Adult Signature Restricted Delivery	<input type="checkbox"/> Registered Mail™
<input type="checkbox"/> Certified Mail®	<input type="checkbox"/> Registered Mail Restricted Delivery
<input type="checkbox"/> Certified Mail Restricted Delivery	<input type="checkbox"/> Return Receipt for Merchandise
<input type="checkbox"/> Collect on Delivery	<input type="checkbox"/> Signature Confirmation™
<input type="checkbox"/> Collect on Delivery Restricted Delivery	<input type="checkbox"/> Signature Confirmation Restricted Delivery
<input type="checkbox"/> Restricted Delivery	

Domestic Return Receipt

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OFFICIAL USE

Certified Mail Fee \$

Extra Services & Fees (check box, add fee as appropriate)

<input type="checkbox"/> Return Receipt (hardcopy)	\$
<input type="checkbox"/> Return Receipt (electronic)	\$
<input type="checkbox"/> Certified Mail Restricted Delivery	\$
<input type="checkbox"/> Adult Signature Required	\$
<input type="checkbox"/> Adult Signature Restricted Delivery	\$

Postage \$

Total \$ Jurado Israel & Elvea Rev Liv Trust
Sent To 1555 Washington St
Street Anthony, NM 88021
City, S

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Cento LLC
c/o KE Andrews
1900 Dalrock Rd
Rowlett, TX 75088

2. Article Number (Transfer from service label)
7016 3010 0000 9113 4934

PS Form 3811, July 2015 PSN 7530-02-000-9053

COMPLETE THIS SECTION ON DELIVERY

A. Signature Agent Addressee

B. Received by (Printed Name) C. Date of Delivery

D. Is delivery address different from item 1? Yes
If YES, enter delivery address below: No

K.E. Andrews & Company
1900 Dalrock Road
Rowlett, TX 75088

3. Service Type

<input type="checkbox"/> Adult Signature	<input type="checkbox"/> Priority Mail Express®
<input type="checkbox"/> Adult Signature Restricted Delivery	<input type="checkbox"/> Registered Mail™
<input type="checkbox"/> Certified Mail®	<input type="checkbox"/> Registered Mail Restricted Delivery
<input type="checkbox"/> Certified Mail Restricted Delivery	<input type="checkbox"/> Return Receipt for Merchandise
<input type="checkbox"/> Collect on Delivery	<input type="checkbox"/> Signature Confirmation™
<input type="checkbox"/> Collect on Delivery Restricted Delivery	<input type="checkbox"/> Signature Confirmation Restricted Delivery
<input type="checkbox"/> Restricted Delivery	

Domestic Return Receipt

U.S. Postal Service™
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Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee \$

Extra Services & Fees (check box, add fee as appropriate)

<input type="checkbox"/> Return Receipt (hardcopy)	\$
<input type="checkbox"/> Return Receipt (electronic)	\$
<input type="checkbox"/> Certified Mail Restricted Delivery	\$
<input type="checkbox"/> Adult Signature Required	\$
<input type="checkbox"/> Adult Signature Restricted Delivery	\$

Postage \$

Total \$ Cento LLC
Sent To c/o KE Andrews
Street 1900 Dalrock Rd
City, S Rowlett, TX 75088

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions

7016 3010 0000 9113 4972

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT <i>Domestic Mail Only</i>	
For delivery information, visit our website at www.usps.com ®.	
OFFICIAL USE	
Certified Mail Fee \$ _____	Postmark Here
Extra Services & Fees (check box, add fee as appropriate)	
<input type="checkbox"/> Return Receipt (hardcopy) \$ _____	
<input type="checkbox"/> Return Receipt (electronic) \$ _____	
<input type="checkbox"/> Certified Mail Restricted Delivery \$ _____	
<input type="checkbox"/> Adult Signature Required \$ _____	
<input type="checkbox"/> Adult Signature Restricted Delivery \$ _____	
Postage \$ _____	
Total Postage and Fees \$ _____	
Sent To <i>Sundland Park Properties, LLC</i>	
Street and Apt. No. or PO Box No. <i>PO Box 220630</i>	
City, State, ZIP+4® <i>El Paso TX 79913</i>	
PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions	

100 FT.
BOUNDARY

(1)
ACCOUNT NO.:
R1706700

(2)
ACCOUNT NO.:
R1711590

(3)
ACCOUNT NO.:
R1711591

(6)
ACCOUNT NO.:
R1706701

(7)
ACCOUNT NO.:
R1604666

(4)
ACCOUNT NO.:
R1601468

(5)
ACCOUNT NO.:
R1601469

UNITED STATES

Carretera Jerónimo Anapra

Sunland Park

UNITED STATES

Calle Brema
Calle Camarón
Calle Lulla



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Account: R1706700

***Mill Levy does not include Special District Rates such as Flood Levy, Mclead Watershed Levy, and Caballo Soil Conservation Levy**

<u>Location</u>	<u>Owner Information</u>	<u>Assessment History</u>
Situs Address	Owner Name SANTA TERESA LAND LLC	Actual (2017) \$1,500
Tax Area 16OUT_NR - 16OUT_NR	In Care Of Name SCOTT B RETZLOFF & ASSOCIATES	Primary Taxable \$500
Parcel Number 4-017-170-260-260	Owner Address PO BOX 790830 SAN ANTONIO, TX 78279	Tax Area: 16OUT_NR Mill Levy: 31.728000
Legal Summary S: 11 T: 29S R: 3E NEQTRNWQTRSWQTR NHFSEQTR		Type Actual Assessed Acres
Neighborhood 105 - MESA-LD-29S		Agriculture Land \$1,500 \$500 560.000
Code		

Transfers

<u>Record Sequence</u>	<u>Reception Number</u>	<u>Book Page</u>	<u>Sale Date</u>
<u>8</u>	<u>1330896</u>		
<u>7</u>	<u>0346624</u>		<u>12/22/2003</u>
<u>6</u>	<u>935019</u>		<u>03/29/1991</u>
<u>5</u>	<u>935013</u>		<u>02/11/1993</u>
<u>4</u>	<u>892048</u>		<u>02/03/1989</u>
<u>3</u>	<u>8627131</u>		<u>12/30/1986</u>
<u>2</u>	<u>8626154</u>		<u>12/18/1986</u>
<u>1</u>	<u>8509332</u>		<u>05/24/1985</u>

Images

<u>Tax Year</u>	<u>Taxes</u>
2017	\$16.48
2016	\$16.68

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Account: R1711590

***Mill Levy does not include Special District Rates such as Flood Levy, Mclead Watershed Levy, and Caballo Soil Conservation Levy**

<u>Location</u>	<u>Owner Information</u>	<u>Assessment History</u>	
Situs Address	Owner Name CAIRNES JACK & ANDREA	Actual (2017)	\$80,000
Tax Area 16OUT_NR - 16OUT_NR	TRUSTEES CAIRNES REVOCABLE TRUST	Primary Taxable	\$26,667
Parcel Number 4-017-171-400-460	Owner Address 787 S CR 1145	Tax Area: 16OUT_NR	Mill Levy:
Legal Summary S: 11 T: 29S R: 3E SHFSEQTR	RIVIERA, TX 78379	31.728000	
Neighborhood 105 - MESA-LD-29S		Type	Actual Assessed Acres
Code		Non-Residential Land	\$80,000 \$26,667 80.000

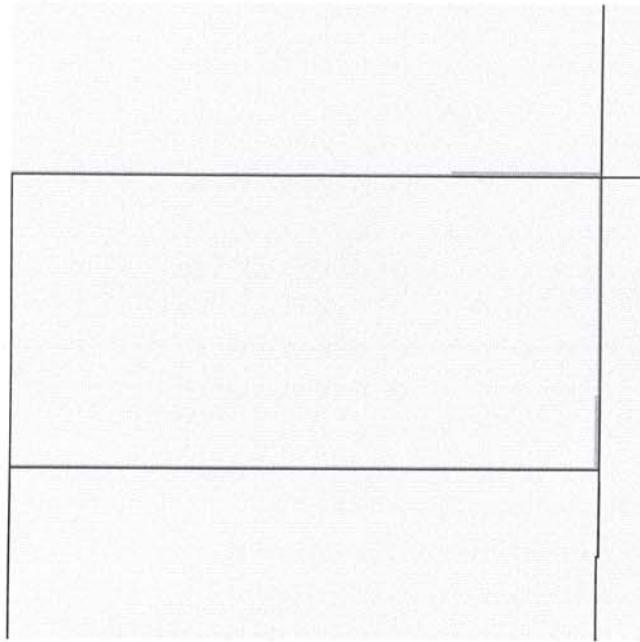
Transfers

<u>Record Sequence</u>	<u>Reception Number</u>	<u>Book Page</u>	<u>Sale Date</u>
<u>9</u>	<u>1330310</u>		
<u>8</u>	<u>1000413</u>		
<u>7</u>	<u>9318316</u>		<u>08/23/1993</u>
<u>6</u>	<u>892106</u>		<u>02/06/1989</u>
<u>5</u>	<u>892048</u>		<u>02/03/1989</u>
<u>4</u>	<u>8823304</u>		<u>12/22/1988</u>
<u>3</u>	<u>8627131</u>		<u>12/30/1986</u>
<u>2</u>	<u>8626154</u>		<u>12/18/1986</u>
<u>1</u>	<u>8509332</u>		<u>05/24/1985</u>

Images

<u>Tax Year</u>	<u>Taxes</u>	<u>GIS</u>
2017	\$878.52	
2016	\$889.24	

②



3

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Account: R1711591

***Mill Levy does not include Special District Rates such as Flood Levy, Mclead Watershed Levy, and Caballo Soil Conservation Levy**

<u>Location</u>	<u>Owner Information</u>	<u>Assessment History</u>	
Situs Address	Owner Name JURADO ISRAEL & ELVEA	Actual (2017)	\$120,000
Tax Area 16OUT_NR - 16OUT_NR	REV LIV TRUST	Primary Taxable	\$40,000
Parcel Number 4-017-171-400-080	Owner Address 1555 WASHINGTON ST	Tax Area: 16OUT_NR Mill Levy:	
Legal Summary S: 14 T: 29S R: 3E	ANTHONY, NM 88021	31.728000	
NHFNEQTR		Type	Actual Assessed Acres
Neighborhood 105 - MESA-LD-29S		Non-	
Code		Residential	\$120,000 \$40,000 80.000
		Land	

Transfers

<u>Record Sequence</u>	<u>Reception Number</u>	<u>Book Page</u>	<u>Sale Date</u>
<u>8</u>	<u>1001305</u>		
<u>7</u>	<u>9318316</u>		<u>08/23/1993</u>
<u>6</u>	<u>892048</u>		<u>02/03/1989</u>
<u>5</u>	<u>892106</u>		<u>02/06/1989</u>
<u>4</u>	<u>8823304</u>		<u>12/22/1988</u>
<u>3</u>	<u>8627131</u>		<u>12/30/1986</u>
<u>2</u>	<u>8626154</u>		<u>12/18/1986</u>
<u>1</u>	<u>8509332</u>		<u>05/24/1985</u>

Images

<u>Tax Year</u>	<u>Taxes</u>	• <u>GIS</u>
2017	\$1,317.76	
2016	\$1,333.88	





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Account: R1601468

***Mill Levy does not include Special District Rates such as Flood Levy, Mclead Watershed Levy, and Caballo Soil Conservation Levy**

<u>Location</u>	<u>Owner Information</u>	<u>Assessment History</u>	
Situs Address	Owner Name CEN TO LLC	Actual (2017)	\$42,900
Tax Area 16IN_NR - 16IN_NR	In Care Of Name KE ANDREWS	Primary Taxable	\$14,300
Parcel Number 4-019-171-075-148	Owner Address 1900 DALROCK ROAD	Tax Area: 16IN_NR Mill Levy:	
Legal Summary S: 18 T: 29S R: 4E	ROWLETT, TX 75088	39.378000	
Neighborhood 105 - MESA-LD-29S		Type	Actual Assessed Acres
Code		Non-Residential Land	\$42,900 \$14,300 42.850

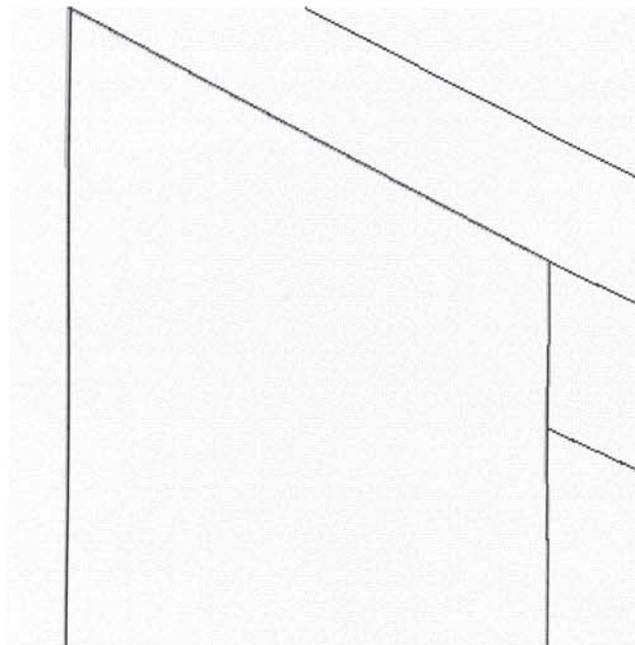
Transfers

Record Sequence	Reception Number	Book Page	Sale Date
<u>5</u>	<u>1034956</u>		
<u>4</u>	<u>0437767</u>		<u>11/18/2004</u>
<u>3</u>	<u>905845</u>		<u>02/08/1990</u>
<u>2</u>	<u>8913985</u>		<u>05/24/1989</u>
<u>1</u>	<u>893690</u>		<u>02/24/1989</u>

Images

Tax Year	Taxes
2017	\$580.52
2016	\$586.24

- [GIS](#)



5

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Account: R1601469

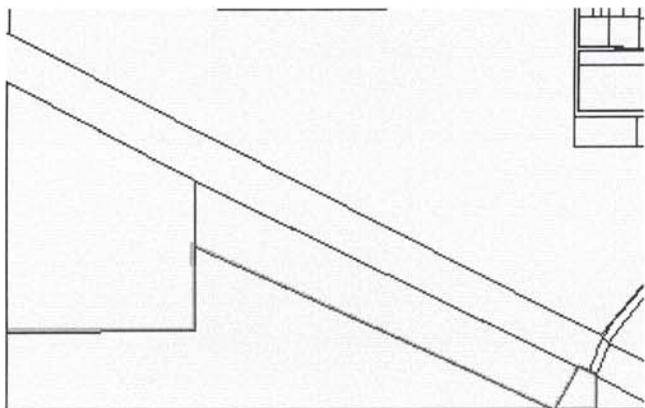
***Mill Levy does not include Special District Rates such as Flood Levy, Mclead Watershed Levy, and Caballo Soil Conservation Levy**

<u>Location</u>	<u>Owner Information</u>	<u>Assessment History</u>	
Situs Address	Owner Name BJTR INVESTMENTS LP	Actual (2017)	\$157,300
Tax Area 16IN_NR - 16IN_NR	ATTN: PATRICIA JENNINGS	Primary Taxable	\$52,433
Parcel Number 4-019-171-234-292	Owner Address 1201 COUNTRY CLUB DR	Tax Area: 16IN_NR	Mill Levy:
Legal Summary S: 18 T: 29S R: 4E S OF RAILROAD TRACKS	MIDLAND, TX 79701	39.378000	
Neighborhood 105 - MESA-LD-29S		Type	Actual Assessed Acres
Code		Non-Residential	\$157,300 \$52,433 52.440
		Land	

Transfers

<u>Record Sequence</u>	<u>Reception Number</u>	<u>Book Page</u>	<u>Sale Date</u>
<u>7</u>	<u>1611469</u>		<u>05/18/2016</u>
<u>6</u>	<u>1606279</u>		<u>09/02/2004</u>
<u>5</u>	<u>0435362</u>		<u>08/13/2004</u>
<u>4</u>	<u>92658</u>	B: 355 P: 854	<u>01/03/1992</u>
<u>3</u>	<u>8110370</u>		<u>09/23/1981</u>
<u>2</u>	<u>BK 135 PG 232</u>		
<u>1</u>	<u>BK 35 PG 387</u>		

Images

<u>Tax Year</u>	<u>Taxes</u>	• <u>GIS</u>
2017	\$2,128.48	
2016	\$2,149.60	



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Account: R1706701

***Mill Levy does not include Special District Rates such as Flood Levy, Mclead Watershed Levy, and Caballo Soil Conservation Levy**

<u>Location</u>	<u>Owner Information</u>	<u>Assessment History</u>
Situs Address	Owner Name SANTA TERESA LAND LLC	Actual (2017) \$800
Tax Area 16OUT_NR - 16OUT_NR	In Care Of Name SCOTT B RETZLOFF & ASSOCIATES	Primary Taxable \$267
Parcel Number 4-017-171-260-160	Owner Address PO BOX 790830 SAN ANTONIO, TX 78279	Tax Area: 16OUT_NR Mill Levy: 31.728000
Legal Summary S: 14 T: 29S R: 3E NWQTR SHFNEQTR LTS 1-4		Type Actual Assessed Acres
Neighborhood 105 - MESA-LD-29S		Agriculture \$800 \$267 301.800
Code		Land

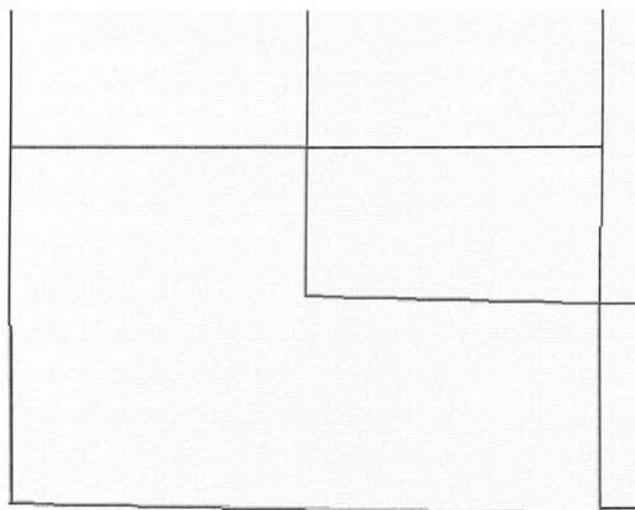
Transfers

Record Sequence	Reception Number	Book Page	Sale Date
8	<u>1330896</u>		
7	<u>0346624</u>		<u>12/22/2003</u>
6	<u>935019</u>		<u>03/29/1991</u>
5	<u>935013</u>		<u>02/11/1993</u>
4	<u>892048</u>		<u>02/03/1989</u>
3	<u>8627131</u>		<u>12/30/1986</u>
2	<u>8626154</u>		<u>12/18/1986</u>
1	<u>8509332</u>		<u>05/24/1985</u>

Images

Tax Year	Taxes
2017	\$8.80
2016	\$8.88

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Account: R1604666

***Mill Levy does not include Special District Rates such as Flood Levy, Mclead Watershed Levy, and Caballo Soil Conservation Levy**

<u>Location</u>	<u>Owner Information</u>	<u>Assessment History</u>
Situs Address	Owner Name SUNLAND PARK PROPERTIES LLC	Actual (2017) \$138,500
Tax Area 16IN_NR - 16IN_NR	Owner Address PO BOX 220630 EL PASO, TX 79913	Primary Taxable \$46,167
Parcel Number 4-018-170-320-363		Tax Area: 16IN_NR Mill Levy: 39.378000
Legal Summary S: 12 T: 29S R: 3E S: 7 T: 29S R: 4E		Type Actual Assessed Acres
Neighborhood 100 - SUNLAND-SMLT		Non-Residential Land \$138,500 \$46,167 115.420
Code		

Transfers

Record Sequence	Reception Number	Book Page	Sale Date
7	<u>1032076</u>		
6	<u>0437767</u>		<u>11/18/2004</u>
5	<u>905845</u>		<u>02/08/1990</u>
4	<u>8913985</u>		<u>05/24/1989</u>
3	<u>893690</u>		<u>02/24/1989</u>
2	<u>8620110</u>		<u>09/18/1986</u>
1	<u>BK 116 PG 617</u>		

Images

Tax Year	Taxes
2017	\$1,874.12
2016	\$1,892.72

• [GIS](#)





November 1, 2017

CERTIFIED MAIL XXXX XXXX XXXX XXXX
 RETURN RECEIPT REQUESTED (*certified mail is required, return receipt is optional*)

Dear Madam/Sir

Camino Real Environmental Center, Inc., announces its application to the New Mexico Environment Department for a new source review air quality permit for the Camino Real Landfill. The expected date of application submittal to the Air Quality Bureau is December 5, 2017.

The exact location of the proposed facility known as, Camino Real Landfill, is 1000 Camino Real Blvd., Sunland Park, NM 88063. The approximate location of this facility is from Interstate 10 Exit 13 (Sunland Park Drive), approximately 2-miles south to McNutt Road in Dona Ana County, followed by a right turn and 1.6 mile travel to Camino Real Blvd, then turn left and follow Camino Real Blvd. approximately for 1 mile to the landfill entrance.

The proposed application consists of New Source Review (NSR) permit authorization for the Camino Real Landfill. The Camino Real Landfill is a municipal solid waste landfill, inclusive of emissions from traffic, landfilling operations, waste degradation, possible petroleum contaminated soil dispersal, and an open flare used to control landfill gas.

The estimated maximum quantities of any regulated air contaminant will be as follows in pound per hour (pph) and tons per year (tpy) and may change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
Total Suspended Particulates (TSP)	65.84	83.68
PM ₁₀	18.40	23.40
PM _{2.5}	1.87	2.59
Sulfur Dioxide (SO ₂)	1.04	4.56
Nitrogen Oxides (NO _x)	4.59	20.10
Carbon Monoxide (CO)	20.92	91.64
Volatile Organic Compounds (VOC)	<8.82	<38.65
Total sum of all Hazardous Air Pollutants (HAPs)	<5.71	<25.00
Green House Gas Emissions as Total CO ₂ e	n/a	81,495

The standard and maximum operating schedules of the facility will be from 5:30 a.m. to 5:00 p.m., 6 days a week, and a maximum of 52 weeks per year. Truck traffic might occur outside landfill operating schedule; however, landfill operations will not exceed maximum landfill operating schedule.

The owner and operator of the facility is Camino Real Environmental Center, Inc.; P.O. Box 580, Sunland Park, New Mexico 88063.



If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816; (505) 476-4300; 1 800 224-7009;

https://www.env.nm.gov/aqb/permit/aqb_draft_permits.html. Other comments and questions may be submitted verbally.

Please refer to the company name and facility name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

Atención

Este es un aviso de la Agencia de Calidad de Aire del Departamento de Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor de comunicarse con la oficina de Calidad de Aire al teléfono 505-476-5557.

Sincerely,



Dr. Juan Carlos Tomas
P.O. Box 580, Sunland Park, New Mexico 88063

Notice of Non-Discrimination

NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, you may contact: Kristine Pintado, Non-Discrimination Coordinator, New Mexico Environment Department, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@state.nm.us. If you believe that you have been discriminated against with respect to a NMED program or activity, you may contact the Non-Discrimination Coordinator identified above or visit our website at <https://www.env.nm.gov/NMED/EJ/index.html> to learn how and where to file a complaint of discrimination.

ATTACHMENT 9.2
NEWSPAPER PUBLIC NOTICE

- Affidavits from newspaper agency (Page 22);
- Copies of the newspaper ad (Page 26); and
- Sample sent to the newspaper (Page 28).

LAS CRUCES SUN-NEWS

PROOF OF PUBLICATION

See Attached

I, being duly sworn, Rynni Henderson deposes and says that she is the President of Las Cruces Sun-News, a newspaper published daily in the county of Dona Ana, State of New Mexico; that the 1220484 is an exact duplicate of the notice that was published once a week/day in regular and entire issue of said newspaper and not in any supplement thereof for 1 consecutive week(s)/day(s), the first publication was in the issue dated November 12, 2017, the last publication was November 12, 2017. Despondent further states this newspaper is duly qualified to publish legal notice or advertisements within the meaning of Sec. Chapter 167, Laws of 1937.

Signed



President
Official Position

STATE OF NEW MEXICO

ss.

County of Dona Ana

Subscribed and sworn before me this

28th day of November 2017



Notary Public in and for
Dona Ana County, New Mexico

September 16, 2020

My Term Expires



LAS CRUCES SUN-NEWS

PROOF OF PUBLICATION

See Attached

I, being duly sworn, Rynni Henderson deposes and says that she is the President of Las Cruces Sun-News, a newspaper published daily in the county of Dona Ana, State of New Mexico; that the 1220490 is an exact duplicate of the notice that was published once a week/day in regular and entire issue of said newspaper and not in any supplement thereof for 1 consecutive week(s)/day(s), the first publication was in the issue dated November 12, 2017, the last publication was November 12, 2017. Despondent further states this newspaper is duly qualified to publish legal notice or advertisements within the meaning of Sec. Chapter 167, Laws of 1937.

Signed



President
Official Position

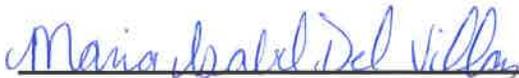
STATE OF NEW MEXICO

ss.

County of Dona Ana

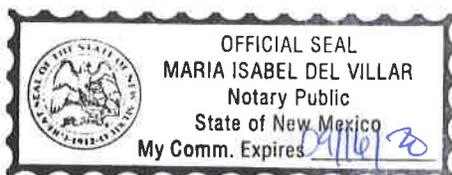
Subscribed and sworn before me this

28th day of November 2017



Notary Public in and for
Dona Ana County, New Mexico

September 16, 2020
My Term Expires



Las Cruces schools see slight reading gains

Districtwide proficiency during the 2016-17 school year improved by 11%
 ing used teaching and instructional practices," said LCPES Superintendent Greg Ewing.
 "It's important to keep in mind that the grading system is based on one assessment that shows a snapshot of student performance."

Greg Ewing
 LCPES superintendent

This year, of the 40 schools in the district, 25 schools earned an A, B or C school grade, eight more compared to the previous year. Grades among schools earned the same letter grade from the previous year, according to LCPES.

According to the PED website, the PED issues the report, which details achievement, accountability, teacher qualifications, and postsecondary success data.

This report is compiled for 89 school districts that include regional and locally authorized charter schools. The report is available on the PED website. Non-PED schools are exempt from both school grading and school district report cards and include private, home, and Bureau of Indian Education schools.

Las Cruces - Las Cruces Public Schools officials announced Friday there have been some gains in reading proficiency, while math and science proficiency remained flat.

It's according to the New Mexico Public Education Department's 2017 school district report.

Districtwide reading proficiency during the 2016-17 school year improved by 11 percent while math and science proficiency rates remained flat.

The report also showed that districtwide four-year graduation rates improved from 74.5 percent to 80 percent.

Aside from the minor gains in districtwide reading proficiency, the report also showed that the percentage from the state report showed few changes from the previous year's report card.

"When I look at the progress of our schools, I look at long-term growth and how our schools are utiliz-

ing used teaching and instructional practices," said LCPES Superintendent Greg Ewing.

"It's important to keep in mind that the grading system is based on one assessment that shows a snapshot of student performance."

This report is compiled for 89 school districts that include regional and locally authorized charter schools. The report is available on the PED website. Non-PED schools are exempt from both school grading and school district report cards and include private, home, and Bureau of Indian Education schools.

NOTICE OF AIR QUALITY PERMIT APPLICATION

Camino Real Environmental Center, Inc. announces its application to the New Mexico Environment Department for a new source review air quality permit under the Air Quality Act of 1992 for the installation of a new 1000 CFM air conditioning unit at the Camino Real Hotel, 1000 Camino Real Blvd., San Pedro, NM 87501. The approximate location of this facility is from Interstate 18 Exit 13, southbound, just past the exit for the Camino Real Hotel. The permit is for a new source review of the installation of a new 1000 CFM air conditioning unit at the Camino Real Hotel, 1000 Camino Real Blvd., San Pedro, NM 87501.

The proposed application consists of the following information: 1) A permit application form; 2) A permit application fee; 3) A permit application checklist; 4) A permit application checklist; 5) A permit application checklist; 6) A permit application checklist; 7) A permit application checklist; 8) A permit application checklist; 9) A permit application checklist; 10) A permit application checklist.

PM 10	Hourly peak hour	Top 90 per cent
18.49	6.84	8.68
1.49	1.04	4.56
0.99	0.99	20.10
0.99	0.99	91.84
0.99	0.99	45.80
0.99	0.99	25.00
0.99	0.99	6.85

The estimated maximum quantities of any regulated air contaminants will be as follows in pound per hour (pph) and tons per year (tpy). These representations could change slightly during the course of the permit review process.

PM 10: 18.49 pph, 8.68 tpy
 Sulfur Dioxide (SO2): 1.49 pph, 4.56 tpy
 Carbon Monoxide (CO): 0.99 pph, 20.10 tpy
 Nitrogen Dioxide (NO2): 0.99 pph, 91.84 tpy
 Total Suspended Particulates (TSP): 0.99 pph, 45.80 tpy
 Green House Gas Emissions as Total CO2e: 6.85 tpy

The standard and maximum operating schedules of the facility will be as follows: The facility will operate 24 hours per day, 7 days per week, for a total of 168 hours per week. The facility will be in operation for a total of 168 hours per year. The facility will be in operation for a total of 168 hours per year. The facility will be in operation for a total of 168 hours per year.



Video and audio from devices worn by officers have played a pivotal role in investigations of the use of force by police officers. In this case, the video shows interactions with the mentally ill, including the fatal 2014 shooting of James Boyd. AP

Video

Two officers involved in the Boyd shooting were cleared of second-degree murder charges. The officers were charged with second-degree murder after a fatal 2014 shooting of James Boyd. AP

Taking up discussion of the bill, Republican Rep. Jim Dines of Albuquerque said the availability of video recordings taken by police can discourage people from calling emergency services for mental health crises. Dines also said the initial proposal leaves out necessary definitions for mental illnesses when it comes to restricting public records.

Advocates for the legislation say police officers are often faced with mental health-related calls a month — recording near every encounter.

Jim Ogde, a legislative specialist with the National Alliance on Mental Illness, said the intent is to ensure privacy to people with even mild mental illness, difficulties, whose employment might be affected with the disclosure of their condition.

"We need to make it clear that if the police are addressing a mental health crisis, as long as there is no crime committed — none of the tape is available to the public," he said.

Lifetime to premiere film on kidnapping of Elizabeth Smart

The Deseret News reported that police finally found her in Sandy with the help of two couples who had been contacted via social media reports as a suspect in Smart's kidnapping.

Mitchell was convicted and is serving a life sentence for the crime.

The movie features US Smart, Debra Lahey — who portrays Mitchell's estranged wife Wendy Barze, who aided in the kidnapping — and Ulrich as Mitchell. Smart said she was on the set for part of the movie and gave feedback to executive producers Joseph Freed and Allison Beckley.

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Obituaries & Legal Notices Press 2
Employment Ads Press 3

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WHEELS DEAL
3 lines / 14 days
Print & Online
LC Sun-News, Online
\$35.00 PLUS TAX

LAS CRUCES SUN-NEWS
A DIV OF THE LAS CRUCES SUN-NEWS GROUP

NOTICES 100-290 JOBS 200-270 RENTALS 300-383 HOMES 400-502 MERCHANDISE 600-668 PETS 700-725 CARS & TRUCKS 801-921

Legal Notices 152

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Legal Notices 152
ELECTION NOTICE
ELEPHANT BUTTIE
IRRIGACION DISTRICT
DATE OF ELECTION:
TUESDAY,
DECEMBER 5, 2017

Notice is hereby given that there will be an election for the Irrigation District of NM, 2017, on Tuesday, December 5, 2017, from 8 a.m until 6 p.m, for the purpose of electing one member of the Board of Directors from each of the following precincts: Nos. 2, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The election shall be held at the election precinct, and the voting places.

PRECINCT NO. 1
Voting Place:
Garfield Elem. School,
Garfield, NM

PRECINCT NO. 2
Voting Place:
EBID Hatch Yard, Hatch,
NM

PRECINCT NO. 3
Voting Place:
Dona Ana Elem. School,
Dona Ana NM

PRECINCT NO. 4
Voting Place:
Mesilla Elem. School, Mesilla, NM

PRECINCT NO. 5
Voting Place:
530 S. Melendres, Las Cruces, NM

PRECINCT NO. 6
Voting Place:
North Valley Elem.,
La Mesa, NM

Legal Notices 152
bid electronically and be registered for future projects for this commodity. Pub#1222416
Run Date: Nov. 12, 2017

NOTICE OF SUBSTITUTE TRUSTEE'S SALE OF TRUST REAL ESTATE

The following legally described trust real estate to be sold, pursuant to the terms of the deed provided in the Deed of Trust, Mortgage, Security Agreement and Financing Statement executed by CONNIE J. BARELA, as Trustor, in which CREST-LINE BUILDING CORPORATION is a beneficiary of the trust (hereinafter the "Deed of Trust"), recorded under Instrument No. 1420295, of the County of Dona Ana County, New Mexico at public auction, to the highest bidder, on 13-13-2017 at 10:00 a.m. at the main entrance to the Judicial Complex of the Third Judicial District Court, 201 West Picacho, Las Cruces, NM 88005, at which time the undersigned Substitute Trustee will sell all the right, title and interest therein and hereinafter described real property, together with all buildings, improvements, fixtures, alterations, additions, betterments, and appurtenances thereto to the highest bidder. The Deed of Trust covers the following trust real estate commonly known as 4142 Calle Americana, Las Cruces, NM 88005, more particularly described as:

LOT 88, MI TIERRA, SUBDIVISION in the City of Las Cruces, Dona Ana County, New Mexico, as shown and designated on the plat thereof, filed in the office of the County Clerk of said County on April 8, 1999 in Book 05, Page 69, as amended by Record 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

Each recinto constituirá un recinto de elección y los lugares de votación.

RECINTO NO. 1
Lugar de Votación:
Garfield Elem. School,
Garfield, NM

RECINTO NO. 2
Lugar de Votación:
EBID Hatch Yard, Hatch,
NM

RECINTO NO. 3
Lugar de Votación:
Dona Ana Elem. School,
Dona Ana NM

RECINTO NO. 4
Lugar de Votación:
Mesilla Elem. School, Mesilla, NM

RECINTO NO. 5
Lugar de Votación:
EBID Office, 530 S. Melendres, Las Cruces, NM

RECINTO NO. 6
Lugar de Votación:
North Valley Elem., La Mesa, NM

RECINTO NO. 7
Lugar de Votación:
Mesquite Elem. School, Mesquite, NM

RECINTO NO. 8
Lugar de Votación:
Gadsden Middle School, Anthony, NM

RECINTO NO. 9
Lugar de Votación:
La Union Elem. School, La Union, NM

Pub#1220465
Run Dates: Nov. 12, 19, 26, Dec. 3, 2017

Invitation to Bid
A notice is hereby given that Dona Ana County DAC will receive Sealed Bids at the Office of the District Clerk, 201 West Picacho, Dona Ana County, New Mexico, for the purchase of the following Department Property: Room 2-147, 845 N. Motel Blvd., Las Cruces, NM 88007, prior to the appointed hour (local time) for the public openings listed below, at which time the bids shall be opened and read aloud in Room 2-132, Specifications for said bid are available at 845 N Motel Blvd., Las Cruces, NM Room 2-130. Any bid received after the closing time will be returned unopened.

NOTICE OF ADOPTION
The City Council of the City of Las Cruces, New Mexico, Hereby Gives Notice of Its Adoption of the Following Ordinance(s) at a Meeting of City Council Meeting Held on November 6, 2017:

(1) Council Bill No. 18-004; Ordinance No. 2828: An Ordinance to Authorize the Conveyance of a Parcel of City-Owned Property, located at 201 West Picacho, Las Cruces, New Mexico, to Las Cruces Community Partners, LLC (LCCP), as Authorized by the Provisions of New Mexico Metropolitan Redevelopment Act, noted; 19; 20; as amended; Section 3-60A-10N-3.

Copies are Available for Inspection During Working Hours at the Office of the City Clerk. **Witness My Hand and Seal of the City of Las Cruces on this 7th day of November, 2017.**

Linda Lewis, CIMC City Clerk
Pub#1221235
Run Date: Nov. 12, 2017

NOTICE OF ADVERTISE-MENT FOR BID
City of Sunland Park, NM-498 Sidewalk Improvements

Sealed bid proposal on forms prepared by Wilson and Company, Inc., EA&E, will be received until 2:00 p.m. at the City of Sunland Park, Public Works Supervisor, Hector Rangel (hereinafter called "City and Owner"), at the City of Sunland Park, Community Development Department, 1500 Picacho Avenue, Sunland Park, NM 88063, until 10:00 a.m. (local time) on Tuesday, November 21, 2017 and will be publicly opened and read aloud immediately thereafter.

Invitation to Bid: Central Utility Plant Building 444, Ecomizer, Coil Replacement
Run Date: Nov. 12, 2017

Legal Notices 152
Please notify the City Community Development Department at least 48 hours before the meeting by calling 528-3043 (voice) or 1-800-659-8331 (TTY) if accommodation is necessary. This document can be made available in callings the formats by calling the numbers listed above.
I-NEW BUSINESS
1-Case 71491: A Special Use Permit (SUP) application to use a property at the half of Brian Cox, property owner, to construct a new wireless communication facility on a property encompassing 0.54 ± acres, zoned C-2 (Commercial Medium Intensity) and located east of Solano Avenue, south of Las Cruces Nevarez Street; a.k.a. 250 Solano Drive; Account ID#: R0229253; Proposed Use: A new 37-foot tall wireless communication structure/light pole and equipment on the commercial property, Council District 3 (Councilor Pedroza).

2-Case 71528: An application of Bordeiland Engineers & Surveyors, LLC, on behalf of Supreme Restoration LLC, property owner, to use a property at plat known as Supreme Subdivision No. 1 on 0.949 ± acres zoned R-1aM (Single-Family Medium Density Mobile) and located on the south side of Payan Road and north of Bataan Memorial West ID# R0219824. Proposed Use: 4 residential lots; Council District 5 (Councilor Sorg).

3-Case 71528: An application of Blanca G. Huizar requesting a zone change from C-2 to C-3 (Commercial High Intensity) located on the north side of Bataan Memorial West, 295 ± feet west of its intersection with Wilt Avenue; a.k.a. 6275 Bataan Ave.; Account ID#: R0219660. Proposed Use: A retail business structure/light pole and accessory equipment on the commercial property, Council District 5 (Councilor Pedroza).

4-Case 71541: An application of Lisa Wilbur, property owner, requesting a zone change from R-4 (High Density Residential) and Limited Office District to C-1 (Neighborhood Commercial District) on two properties encompassing 2.237± acres, located at the northeast corner of Campo Street and Bowman Avenue; a.k.a. 229 ± feet east of its intersection with Mesa Grande Drive; Account ID#: R0225419. Proposed Use: A community bicycle shop. Council District 1 (Councilor Gandara).

5-Case 71557: An application of Camino Real Environmental Center, Inc., proposing a new use and Salvage fill gas.

6-Cases 71563: A subdivision application from Underwood Engineering Inc., a replot surveyor, for a replot known as Las Montañas Subdivision Replat Lot 1, on a 1,756 ± acre lot zoned DDC (Downtown Development Code) and located east of Las Cruces Avenue and its intersection of S. Campo St. and E. Lohman Ave.; a.k.a. 201 & 255 E. Lohman Ave.; Account ID#: R0206156 & R0206190. Proposed Use: Three (3) commercial lots; Council District 4 (Councilor Eskamán).

7-Case 70551: An application of Underwood Engineering Inc. on behalf of Wilfrido E. & Iva Bernice Birnes Irrevocable Childrens Trust for a preliminary plat known as Bataan Springs PUD (Plat and Unit Development) and located on the northeast corner of Sonora Roadrunner Pkwy., Account # R0242306. Proposed Use: The next phase of the High Range PUD with 177 residential lots and 3 tracts; Council District 6 (Councilor Levatino).

8-Case 71523W: An application of Gilberto Armenta to waive 100% of the road improvement plan items for Camino Real Drive. The proposed waiver is associated with improvements required for a proposed alternative subdivision known as Holguin Estates Subdivision on a 2.361-acre tract located on the east side of D. Dunn Road; a.k.a. 4841 Dunn Drive; Account ID#: R0218972. Proposed Use: Two (2) new rural single-family residential lots; Council District 6 (Councilor Levatino).

9-Case 71551: An application of Ana Hernandez, property owner, requesting a zone change from M/M2 (Industrial Standard) to M/M2/C3C (Industrial Standard). The proposed zone change from M/M2 to M/M2/C3C (Industrial Standard) on a 1.0 ± acre parcel located on the south side of Bataan Memorial East, 1351 ± feet east of its intersection with Mesa Grande Drive; a.k.a. 5220 Bataan Memorial East, Account ID#: R0232469. Proposed Use: Auto sales / auto related uses and Salvage fill gas.

The proposed application consists of New Source Review (NSR) permit authorization for the Camino Real Landfill. The Camino Real Landfill is a municipal solid waste landfill, inclusive of emissions from traffic, landfilling operations, waste degradation, possible petroleum contaminated soil dispersal, and an open flare used to control landfill gas.

The exact location of the proposed facility known as, Camino Real Landfill, is 1000 Camino Real Blvd., Sunland Park, NM 88063. The approximate location of this facility is from Interstate 10 Exit 13 (Sunland Park Drive) approximately 2-miles, south to McNutt Road in Dona Ana County, followed by a tight turn and 1.6 mile travel to Camino Real Blvd, then turn left and follow Camino Real Blvd. approximately for 1 mile to the landfill entrance.

The estimated maximum quantities of any regulated air contaminants will be as follows, in pound per hour (pph) and tons per year (tpy). These reported emissions could change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
Total Suspended Particulates (TSP)	65.84	83.68
PM 10	18.40	23.40
PM 2.5	1.87	2.59
Sulfur Dioxide (SO2)	4.59	6.01
Nitrogen Oxides (NOx)	20.10	26.10
Carbon Monoxide (CO)	20.92	27.10
Total sum of all Hazardous Air Pollutants (HAPs)	<8.82	<38.65
Green House Gas Emissions as Total CO2e	n/a	<5.71

The standard and maximum operating schedules of the facility will be from 5:30 a.m. to 5:00 p.m., 6 days a week, and a maximum of 52 weeks per year. Truck traffic might occur outside landfill operating schedule; however, landfill operations will not exceed maximum landfill operating schedule.

The owner and/or operator of the Facility is Camino Real Environmental Center, Inc., P.O. Box 580, Sunland Park, New Mexico 88063.

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager, New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 11, Santa Fe, New Mexico; 87505-1816; (505) 476-4300; 1.800.224-7009;

1. Santa Fe, New Mexico; 87505-1816; (505) 476-4300; 1.800.224-7009; https://www.nm.gov/permits/adb/permits/adb_permit_tracks.html. Other comments and questions may be submitted verbally.

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Pub#1220484
Run Date: Nov. 12, 2017

Legal Notices 152
Yard, Council District 6 (Councilor Levatino).
10-Case 71561: An application of Pillar Engineering LLC, on behalf of the Club de Golf IFA, Club FBO David Ramero, IFA requesting a zone change from REM (Residential Estate Mobile) to R-lbMC (Single-Family High-Density Mobile) on a 13.09 ± acre parcel located on Northeast corner of Road and Mesa Grande Drive; a.k.a. 5001 Central Road; Account ID # R0221178. Proposed use: Single-family Subdivision, Council District 5 (Councilor Sorg).

11-Case 71570: An application of Kit Johnson on behalf of the property owner, First Baptist Church of Las Cruces, requesting a zone change from R-1-a/R-3 (Single-Family Medium Density) to R-4 (Medium Density Dwelling High Density and Limited Retail and Office) on an 18,47 ± acre property located at 4201 N. Sonoma Ranch Blvd., southwest of the intersection of Northrise Dr. and N. Sonoma Ranch Blvd.; Account ID # R025080. Council District 6 (Councilor Levatino).

Pub#1221501.
Run Date: Nov. 12, 2017

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Legal Notices 152
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Legal Notices 152
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Legal Notices 152
NOTICE OF ADOPTION
The City Council of the City of Las Cruces, New Mexico, Hereby Gives Notice of Its Adoption of the Following Ordinance(s) at a Meeting of City Council Meeting Held on November 6, 2017:

(1) Council Bill No. 18-004; Ordinance No. 2828: An Ordinance to Authorize the Conveyance of a Parcel of City-Owned Property, located at 201 West Picacho, Las Cruces, New Mexico, to Las Cruces Community Partners, LLC (LCCP), as Authorized by the Provisions of New Mexico Metropolitan Redevelopment Act, noted; 19; 20; as amended; Section 3-60A-10N-3.

Copies are Available for Inspection During Working Hours at the Office of the City Clerk. **Witness My Hand and Seal of the City of Las Cruces on this 7th day of November, 2017.**

Linda Lewis, CIMC City Clerk
Pub#1221235
Run Date: Nov. 12, 2017

NOTICE OF ADVERTISE-MENT FOR BID
City of Sunland Park, NM-498 Sidewalk Improvements

Sealed bid proposal on forms prepared by Wilson and Company, Inc., EA&E, will be received until 2:00 p.m. at the City of Sunland Park, Public Works Supervisor, Hector Rangel (hereinafter called "City and Owner"), at the City of Sunland Park, Community Development Department, 1500 Picacho Avenue, Sunland Park, NM 88063, until 10:00 a.m. (local time) on Tuesday, November 21, 2017 and will be publicly opened and read aloud immediately thereafter.

Invitation to Bid: Central Utility Plant Building 444, Ecomizer, Coil Replacement
Run Date: Nov. 12, 2017

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Notice of Non-Discrimination
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Pub#1220484
Run Date: Nov. 12, 2017

Las Cruces schools see slight reading gains

Districtwide proficiency during the 2016-17 school year improved by 11%

Sun-News Reports

Las Cruces Sun-News
USA TODAY NETWORK - NEW MEXICO

LAS CRUCES - Las Cruces Public Schools officials announced Friday there have been some gains in reading proficiency, while math and science proficiency remained flat.

That's according to the New Mexico Public Education Department's 2017 school district report card.

Districtwide reading proficiency during the 2016-17 school year improved by 11 percent while math and science proficiency rates remained flat.

The report also showed that districtwide four-year graduation rates improved from 74.5 percent to 80 percent.

Aside from the minor gains in districtwide reading proficiency and four-year graduation rates, figures from the state report showed few changes from the previous year's report card.

"When I look at the progress of our schools, I look at long-term growth and how our schools are utiliz-

ing good teaching and instructional practices," said LCPS Superintendent Greg Ewing in a news release. "It's important to keep in mind that the grading system is based on one assessment that shows a snapshot of student performance, at one point in time, and not a years' worth of growth."

A total of five schools earned A grades for the previous school year, including Arrowhead Park Early College High School, which was recognized earlier this week as one of three New Mexico schools to earn the U.S. Department of Education's Blue Ribbon distinction.

APECHS was also the only school in New Mexico to earn the 'Exemplary High Performing School' award, according to the US Department of Education.

"To really see some of the long-term growth our schools have undergone, I encourage parents to visit their child's school to see some of the strong and meaningful instruction our teachers are providing," said LCPS Executive Director of Leadership Heather Kingery.

"It's important to keep in mind that the grading system is based on one assessment that shows a snapshot of student performance."

Greg Ewing

LCPS Superintendent

This year, of the 40 schools in the district, 25 schools earned an A, B or C school grade, eight schools improved by one or more letter grades and 17 schools earned the same letter grade from the previous year, according to LCPS.

According to the PED website, the PED issues the report, which details achievement, accountability, teacher qualifications, and postsecondary success data.

This report is compiled for 89 school districts that include regular and locally authorized charter schools, and all state authorized charter schools. Non-PED schools are exempt from both school grading and school district report cards and include private, home, and Bureau of Indian Education schools.



Video and audio from devices worn by officers have played a pivotal role in investigations of the use of force in the Albuquerque Police Department's interactions with the mentally ill, including the fatal 2014 shooting of James Boyd. AP

Video

Continued from Page 1A

Chasey, D-Albuquerque, said the public availability of video recordings taken by police can discourage people from calling emergency services or interfere with the work of mental health crisis teams as frightened patients hold back information.

Taking up discussion of the bill, Republican Rep. Jim Dines of Albuquerque cautioned that broadly written legislation might interfere with public oversight of police. Video and audio from devices worn by officers have played a pivotal role in investigations of the use of force in the Albuquerque Police Department's interactions with the mentally ill. Dines invoked the fatal 2014 shooting by Albuquerque police of a mentally-ill homeless man, James Boyd, that triggered public protests.

"This bill as it is drafted, it appears though that if the officer goes out in response to the brandishing of a dangerous weapon, this would also potentially cover that," Dines said.

Two officers involved in the Boyd shooting were cleared of second-degree murder charges by prosecutors after a mistrial. Albuquerque police are involved in a years-long reform effort brought on by a U.S. Department of Justice investigation, which found a pattern of excessive force.

Dines also said the initial proposal leaves out necessary definitions for mental illness when it comes to restricting public records.

Advocates for the legislation say police in Albuquerque alone respond to hundreds of mental-health-related calls a month — recording nearly every encounter.

Jim Ogle, a legislative specialist with the National Alliance on Mental Illness in New Mexico, said the intent is to ensure privacy to people with even mild mental illness difficulties, whose employment might be affected with the disclosure of their condition.

"What I'd like to see is

that if the police are addressing a mental health crisis, as long as there is no crime committed ... none of the tape is available" to the public, he said.

Lifetime to premiere film on kidnapping of Elizabeth Smart

ASSOCIATED PRESS

SALT LAKE CITY - Kidnapping victim Elizabeth Smart is pleased with how a Lifetime movie and documentary she helped produce about her harrowing ordeal turned out. But she said her visit to the movie set brought back terrible memories when she saw actor Skeet Ulrich looking so similar to the man who abducted her.

The upcoming film titled "I Am Elizabeth Smart" follows the nine months after Smart, then 14, was kidnapped by Brian Mitchell from her bedroom in her Salt Lake City home in 2002 and was raped daily by her captor,

the Deseret News reported. Police finally found her in Sandy with the help of two couples who recognized Mitchell from media reports as a suspect in Smart's kidnapping.

Mitchell was convicted and is serving a life sentence for the crime.

The movie features newcomer Alana Boden as Smart, Deirdre Lovejoy — who portrays Mitchell's estranged wife Wanda Barzee, who aided in the kidnapping — and Ulrich as Mitchell. Smart

was on the set for part of the filming, narrated the movie and gave feedback to executive producers Joseph Freed and Allison Berkley.

NOTICE OF AIR QUALITY PERMIT APPLICATION

Department: Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816; (505) 476-4300; 1 800 224-7009; https://www.env.nm.gov/aqbp/permit/aqbp_draft_permits.html. Other comments and questions may be submitted verbally.

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Volatile Organic Compounds (VOC)	<8.82	<38.65
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Green House Gas Emissions as Total CO2e	n/a	81,495

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ATTACHMENT 9.3
POSTINGS OF PUBLIC NOTICE

- Certification Page (Page 31);
- Picture verifications of the local postings (Page 32); and
- Sample of the public notice posted (Page 40).

General Posting of Notices – Certification

I, Dr. Juan Carlos Tomas, the undersigned, certify that on {November 2, 2017}, posted a true and correct copy of the attached Public Notice in the following publicly accessible and conspicuous places in the **Sunland Park** of **Doña Ana** County, State of New Mexico on the following dates:

1. Facility entrance {November 2, 2017}
2. Sunland Park City Hall {November 2, 2017}
3. Sunland Park Community Library {November 2, 2017}
4. Sunland Park US Post Office {November 2, 2017}

Signed this 2 day of November, 2017 ,



Signature

November 2, 2017

Date

Dr. Juan Carlos Tomas

Printed Name

Landfill Manager

Title



FACILITY ENTRANCE



FACILITY ENTRANCE

PARK COMMUNITY LIBRARY

EMERGENCY POLICE ASSISTANCE 911

City Sheriff 575-526-6793
 Office of Emergency Mgmt. 575-647-7900
 Fire Department 575-589-6600
 Ambulance 575-267-1021
 Police Department 575-528-4250
 Department 575-528-9473
 Information Line 575-541-2060
 Police Center 575-522-8641
 Hospital 575-382-3569
 Regional Medical Center 575-556-7600
 Community Library 575-874-0873
 Access Hotline 1-800-786-2529
 Access Hotline 1-800-422-4453
 DV Violence Hotline 1-800-799-7233
 Child & Exploited Children 1-800-863-5678
 Control Center 1-800-222-7222
 Access Hotline 1-800-643-6357

For more information, please call 1-800-605-7321

APES
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 Office Building
 Public Health Office
 Sunland Park Post Office
 Sunland Park Library
 Sunland Park Police Office
 Sunland Park Grocery
 Sunland Grocery
 Sunland Community Center

Personal File
 Sunland Park, City Clerk

NOTICE

Notice that the City of Sunland Park is seeking an applicant for the Sunland Park Community Center for the Sunland Park Community Center. The proposed site is located at the intersection of 10015 University Park and University Park.

The project location is at the intersection of 10015 University Park and University Park. The proposed site is located at the intersection of 10015 University Park and University Park.

The proposed application consists of two (2) lots, 10015 University Park and University Park. The proposed site is located at the intersection of 10015 University Park and University Park.

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Lot	Area	Value
10015 University Park	10015 University Park	10015 University Park
University Park	University Park	University Park
10015 University Park	10015 University Park	10015 University Park
University Park	University Park	University Park
10015 University Park	10015 University Park	10015 University Park
University Park	University Park	University Park
10015 University Park	10015 University Park	10015 University Park
University Park	University Park	University Park

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SUNLAND PARK CITY HALL



SUNLAND PARK CITY HALL



SUNLAND PARK COMMUNITY LIBRARY



SUNLAND PARK COMMUNITY LIBRARY



SUNLAND PARK US POST OFFICE



SUNLAND PARK US POST OFFICE

NOTICE

Camino Real Environmental Center, Inc. announces its application to the New Mexico Environment Department for a new source review air quality permit for the Camino Real Landfill. The expected date of application submittal to the Air Quality Bureau is December 5, 2017.

The exact location of the proposed facility known as, Camino Real Landfill, is 1000 Camino Real Blvd., Sunland Park, NM 88063. The approximate location of this facility is from Interstate 10 Exit 13 (Sunland Park Drive), approximately 2-miles south to McNutt Road in Doña Ana County, followed by a right turn and 1.6 mile travel to Camino Real Blvd, then turn left and follow Camino Real Blvd. approximately for 1 mile to the landfill entrance.

The proposed application consists of New Source Review (NSR) permit authorization for the Camino Real Landfill. The Camino Real Landfill is a municipal solid waste landfill, inclusive of emissions from traffic, landfilling operations, waste degradation, possible petroleum contaminated soil dispersal, and an open flare used to control landfill gas.

The estimated maximum quantities of any regulated air contaminants will be as follows in pound per hour (pph) and tons per year (tpy). These reported emissions could change slightly during the course of the Department's review:

Pollutant:	Pounds per hour	Tons per year
Total Suspended Particulates (TSP)	65.84	83.68
PM ₁₀	18.40	23.40
PM _{2.5}	1.87	2.59
Sulfur Dioxide (SO ₂)	1.04	4.56
Nitrogen Oxides (NO _x)	4.59	20.10
Carbon Monoxide (CO)	20.92	91.64
Volatile Organic Compounds (VOC)	<8.82	<38.65
Total sum of all Hazardous Air Pollutants (HAPs)	<5.71	<25.00
Green House Gas Emissions as Total CO ₂ e	n/a	81,495

The standard and maximum operating schedules of the facility will be from 5:30 a.m. to 5:00 p.m., 6 days a week, and a maximum of 52 weeks per year. Truck traffic might occur outside landfill operating schedule; however, landfill operations will not exceed maximum landfill operating schedule.

The owner and/or operator of the Facility is Camino Real Environmental Center, Inc., P.O. Box 580, Sunland Park, New Mexico 88063.

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you must submit your comments in writing to this address: Permit Programs Manager; New Mexico Environment Department; Air Quality Bureau; 525 Camino de los Marquez, Suite 1; Santa Fe, New Mexico; 87505-1816; (505) 476-4300; 1 800 224-7009; https://www.env.nm.gov/aqb/permit/aqb_draft_permits.html. Other comments and questions may be submitted verbally.

Please refer to the company name and site name, or send a copy of this notice along with your comments, since the Department may have not yet received the permit application. Please include a legible return mailing address with your comments. Once the Department has performed a preliminary review of the application and its air quality impacts, the Department's notice will be published in the legal section of a newspaper circulated near the facility location.

General information about air quality and the permitting process can be found at the Air Quality Bureau's web site. The regulation dealing with public participation in the permit review process is 20.2.72.206 NMAC. This regulation can be found in the "Permits" section of this web site.

Atención

Este es un aviso de la Agencia de Calidad de Aire del Departamento de Medio Ambiente de Nuevo México, acerca de las emisiones producidas por un establecimiento en esta área. Si usted desea información en español, por favor de comunicarse con la oficina de Calidad de Aire al teléfono 505-476-5557.

Notice of Non-Discrimination

NMED does not discriminate on the basis of race, color, national origin, disability, age or sex in the administration of its programs or activities, as required by applicable laws and regulations. NMED is responsible for coordination of compliance efforts and receipt of inquiries concerning non-discrimination requirements implemented by 40 C.F.R. Part 7, including Title VI of the Civil Rights Act of 1964, as amended; Section 504 of the Rehabilitation Act of 1973; the Age Discrimination Act of 1975, Title IX of the Education Amendments of 1972, and Section 13 of the Federal Water Pollution Control Act Amendments of 1972. If you have any questions about this notice or any of NMED's non-discrimination programs, policies or procedures, you may contact: Kristine Pintado, Non-Discrimination Coordinator, New Mexico Environment Department, 1190 St. Francis Dr., Suite N4050, P.O. Box 5469, Santa Fe, NM 87502, (505) 827-2855, nd.coordinator@state.nm.us. If you believe that you have been discriminated against with respect to a NMED program or activity, you may contact the Non-Discrimination Coordinator identified above or visit our website at <https://www.env.nm.gov/NMED/EJ/index.html> to learn how and where to file a complaint of discrimination.

ATTACHMENT 9.4
PUBLIC SERVICE ANNOUNCEMENT (PSA)

- PSA Certification (Page 43);
- Receipts of payment to Radio Station (Page 44);
- PSA scheduled runtimes (Page 45); and
- PSA transcript (Page 46).

Submittal of Public Service Announcement – Certification

I, Dr. Juan Carlos Tomas, the undersigned, certify that on **November 8, 2017**, submitted a public service announcement to **KGRT Country 103.9 FM** that serves the Town of Sunland Park, Doña Ana County, New Mexico, in which the source is or is proposed to be located and that KGRF Country 103.9 **RESPONDED THAT IT WOULD AIR THE ANNOUNCEMENT November 8, 2017.**

Signed this 8 day of November, 2017.

Dr. Juan Carlos Tomas
Signature

11-8-17
Date

Dr. Juan Carlos Tomas
Printed Name

Landfill Manager
Title

Merchant: ADAMS RADIO OF LAS CRUCE

1355 CALIFORNIA AVE
LAS CRUCES, NM 88001
US

575-525-9298

Order Information

Description: Contract #13612

Order Number:

P.O. Number:

Customer ID:

Invoice Number: Pre-Pay

Billing Information

Shipping Information

Sonia Calzada
Camino Real Landfill
5539 El Paso Drive
El Paso, TX 79905

Phone: 575-589-9440
SoniaC@WCNX.org

Shipping: 0.00
Tax: 0.00
Total: USD 649.62

Payment Information

Date/Time: 07-Nov-2017 16:28:35 MST
Transaction ID: 60763505581
Transaction Type: Authorization w/ Auto Capture
Transaction Status: Captured/Pending Settlement
Authorization Code: 084269
Payment Method: Visa XXXX9654

All Regular Spots

KGRT-FM, KHQT-FM, KSNM-FM, KWML-AM
 From 11/08/17 To 11/08/17 Filtered By Selection
 As of Tuesday, Nov 7 2017

Advertiser	Air Date	Contract #	Air Time	Station	RevenueType	ISCI	Product	Media #	Spot Price	Line #	Len
CAMINO REAL LANDFILL	11/08/2017	13612	6:16:40AM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	1	60
			7:53:30AM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	2	60
			8:15:30AM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	3	60
			8:40:30AM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	4	60
			10:14:00AM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	5	60
			11:42:00AM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	6	60
			12:42:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	7	60
			1:41:30PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	8	60
			2:42:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	9	60
			3:13:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	10	60
			4:15:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	11	60
			5:15:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	12	60
			6:12:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	13	60
			7:43:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	14	60
			8:44:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	15	60
			9:16:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	16	60
			10:46:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	17	60
			11:16:00PM	KGRT-FM	LOCAL-DIRECT	APPLI	APPLICATION-PSA	CA291	33	18	60

PUBLIC SERVICE ANNOUNCEMENT

Camino Real Environmental Center, Inc. announces its application to the New Mexico Environment Department for a New Source Review (NSR) air quality permit for the Camino Real Landfill. The location of this landfill is 1000 Camino Real Blvd., Sunland Park, NM 88063. The owner and operator of the Facility is Camino Real Environmental Center, Inc., P.O. Box 580, Sunland Park, New Mexico 88063.

The Camino Real Landfill is a municipal solid waste landfill, inclusive of emissions from traffic, landfilling operations, waste degradation, possible petroleum contaminated soil disposal, and an open flare used to control landfill gas.

The Public Notice regarding this NSR permit application is posted at the following publicly accessible and conspicuous places in the Sunland Park area:

1. Facility Entrance;
2. Sunland Park City Hall;
3. Sunland Park Community Library; and
4. Sunland Park US Post Office.

If you have any comments about the construction or operation of this facility, and you want your comments to be made as part of the permit review process, you may call the New Mexico Environment Department, Air Quality Bureau at 1 800 224-7009.

Section 10

Written Description of the Routine Operations of the Facility

A written description of the routine operations of the facility. Include a description of how each piece of equipment will be operated, how controls will be used, and the fate of both the products and waste generated. For modifications and/or revisions, explain how the changes will affect the existing process. In a separate paragraph describe the major process bottlenecks that limit production. The purpose of this description is to provide sufficient information about plant operations for the permit writer to determine appropriate emission sources.

There are no inherent bottlenecks to operation. The amount material brought into the landfill is a function of the generation of waste in the area and is unlikely to outstrip the landfill's capacity to efficiently landfill it in an environmentally safe manner.

Emissions calculations are provided for the following sources; this section will provide operational data on these sources:

- Road Particulate Emissions inclusive of both paved and unpaved routes (Unit Number 1);
- Landfill Earthmoving Particulate Emissions inclusive of bulldozing operations, grading operations, scraper operations, and wind erosion (Unit Number 2);
- Landfill Gas Emissions (Unit Number 3);
- Petroleum Hydrocarbon Landfill (Unit Number 4);
- Landfill Gas Flare inclusive of flare combustion by-products (Unit Number 5); and
- Insignificant Sources inclusive of the 500 and 10,000-gallon diesel fuel storage tanks and two portable light towers.

Roads Particulate Emissions – Emission Unit 1

The disposal route and landfill access roads consist of paved and unpaved surfaces, and temporary graded roadways. Vehicles traveling on the unpaved portions of the disposal route and access roads (Figure 5.1) have the potential to generate fugitive dust emissions. Cumulatively, potential fugitive dust emissions from vehicular traffic have been designated as Emission Unit 1. Unpaved road surfaces are currently watered on a daily basis, or treated with chemical surfactants for dust control. The Dust Control Plan, Attachment 7.11, provides additional information on the dust control measures. Emission rate estimates are provided for the following categories:

- Refuse Delivery Vehicles – Delivery of solid waste along the disposal route (site entrance to disposal area);
- Public Convenience Station Vehicles – For approximately 2 hours each day, a portion of incoming light/medium vehicles (residential haulers) are diverted to the Public Convenience Station; and
- Miscellaneous Vehicles – Employee vehicles (trucks, personal vehicles) which travel on the disposal route and access roads.

Detailed emissions calculations for Emission Unit 1 activities are provided in Tables 6.2a and 6.2b. References used in emissions calculations can be found in Attachment 7.1. Road lengths were conservatively estimated to ensure that any changes in the routes would not result in any emissions increase above permitted limits during the landfill's development. Road lengths were determined by:

- Refuse Delivery Vehicles – 164 feet paved and 4,938 feet unpaved, one-way each. The lengths were determined to be from the permit boundary to the edge of paved roadway leading to the active landfill face and the unpaved from the edge of paved to the most distant possible disposal cell during the landfill's development.
- Public Convenience Station Vehicles – 461 feet paved only, one-way. The length was determined from the permit boundary to the far end of the public convenience station. All vehicles routed to the public convenience station would not drive on any unpaved roadways.
- Miscellaneous Vehicles – Employee vehicles (trucks, personal vehicles) which travel on the disposal route and access roads.

To determine vehicle typical quantities for the calculations, actual values from recent emissions inventories were checked against the 2011 permit application vehicle totals. Since the overall 2011 vehicle totals were higher in total than any recent year and since the road lengths assumed here are the longest during the landfill's development, they were utilized for conservativeness.

Dust control measures are regularly employed during routine landfill operations in order to reduce fugitive dust emissions produced by landfill activities. Consistent with existing New Mexico Environment Department (NMED) Air Quality Bureau (AQB) policy, an overall water control efficiency of 60 percent was applied to unpaved access roads which receive water as a dust control measure. The disposal route is treated quarterly with surfactant and daily with water, consistent with surfactant manufacturer's application specifications and frequencies, for an overall control efficiency of 90 percent (as approved by the Bureau). Detailed calculations for fugitive dust control efficiencies for the disposal route and access roads are provided in Tables 6.2a and 6.2b, and discussions of surfactant and water application are detailed in the Dust Control Plan, Attachment 7.11.

Landfill Earthmoving Particulate Emissions – Emission Unit 2

Fugitive dust emissions from disposal area operations and daily landfill cell construction result primarily from the daily operations of heavy equipment such as scrapers, road graders, bulldozers, and compactors. Scrapers are used to excavate soil in order to prepare new landfill disposal cells and to deliver soil to the disposal area for daily cover. Road graders maintain the disposal route and access roads and perform limited finish-grading operations for new cells (which are subject to periodic watering). Compactors consolidate waste at the disposal area. Bulldozers assist the compactors at the disposal area by positioning waste so it can be easily consolidated.

Potential fugitive dust emissions from the heavy equipment associated with disposal area and cell construction operations were calculated based on CRLF equipment annual usage for each piece of equipment at the landfill and a conservative factors-of-safety. Detailed calculations of fugitive dust emissions for heavy equipment operations can be found in Tables 6.3a and 6.3b. References for the calculations can be found in Attachments 7.1, 7.2, and 7.3. Also note that heavy equipment specifications can be found in Attachment 7.9.

Wind erosion was also included as part of this emission unit. Based on guidance provided in AP-42, Section 13.2.5, Industrial Wind Erosion (November, 2006), only those areas of the landfill actively disturbed by facility operations were included in the acreage for which potential fugitive dust emissions attributable to wind erosion were calculated. It is assumed that no more than 36 acres will be actively disturbed at any one time. Detailed calculations for fugitive dust emissions due to wind erosion can be found in Table 6.3c. References for the calculations can be found in Attachments 7.1 and 7.3.

Fugitive dust control measures are employed during the operating day in order to reduce potential fugitive dust emissions during normal operations. A control efficiency of 60 percent was applied to scraper travel and grader travel on the landfill access roads, and a control efficiency of 90 percent was applied to scraper travel on the disposal route. The bulldozer and compactor operate nearly 100 percent of the time within the disposal area, which is watered to a limited degree (e.g., during high wind events). Therefore, no control efficiency was applied to bulldozer and compactor operations. Using the AP-42 guidance, wind erosion emissions estimates from approximately 36± acres of actively disturbed areas were estimated. A control efficiency of 60 percent for fugitive dust emissions due to wind erosion was applied to landfill access roads, the Maintenance Compound, and the Landfill Office parking area. The disposal route control efficiency is 90 percent for wind erosion due to quarterly application dust palliatives. For the purposes of wind erosion estimates, auxiliary roads, disposal area operations, and the daily cover soil borrow area were conservatively assumed to have a control efficiency of zero.

Landfill Gas Emissions – Emission Unit 3

A municipal solid waste landfill consists of an area of land which has been permitted under solid waste regulations for the construction and acceptance of municipal solid waste materials. Disposal operations are permitted as below and above-grade area fill. A defined area of the landfill is excavated, lined, and prepared to receive waste prior to the completion of the previous waste management unit.

Waste is hauled to the landfill in trucks during the landfill's operating hours. The trucks dispose of waste at the landfill's active fill area. The waste is spread and compacted in lifts (or layers) by landfill equipment. At the end of the daily activities, soil cover or other approved alternative daily cover (ADC) is spread over the waste to minimize odors and reduce the occurrence of vectors (e.g. insects and birds).

Complex microbial and biochemical reactions occur within the landfill's interior after the waste has been deposited for a period of time. The first stage of refuse decomposition is rapid and continues until the entrained oxygen within the refuse is depleted.

The mature stage of refuse decomposition is anaerobic. The two primary constituents of landfill gas during this phase are methane (CH₄) and carbon dioxide (CO₂). CO₂ content is typically in the 50 percent range, with CH₄ comprising the other 50 percent. The production of landfill gas is a continuous process; it begins a few months after initial waste placement and continues until microbial reactions are limited by substrate or moisture availability.

Landfill gas generation is affected by the rate at which the solid waste is disposed and from what is collected and destroyed. Landfill gas generation varies over the lifetime of the landfill but generally increase from year to year until the peak volume is reached shortly after landfill closure. Other factors influencing production include climate (i.e. precipitation), overall moisture conditions within the landfill, and types of solid waste accepted (degradable vs. inert).

The landfill gas picks up other constituents in relatively small concentrations as it travels through the refuse. These include hydrogen sulfide, which can range from zero to several hundred parts per million (ppm), and volatile organic compounds (VOC), which can range from several hundred to several thousand ppm. Some of the VOCs are hazardous air pollutants (HAPs).

Because this landfill may voluntarily operate a gas collection and control system (GCCS) during the current Title V permit period through November 16, 2018, recovered landfill gas (LFG) may be routed to an open flare for destruction or to a separately owned landfill gas-to-energy facility. After November 16, 2018, the GCCS must be operated according to 40 CFR 60, Subpart WWW as the landfill will be subject to the full control requirements at that time. The combustion of LFG in the flare will result in the

emissions of combustion byproducts, specifically SO₂, NO_x, and CO; therefore, the more LFG that is destroyed in the flare, the more combustion byproduct emissions will result. Moreover, a small portion of the NMOCs, VOCs, and HAPs routed to the flare will not be destroyed and will pass through the flare, the degree to which is based on the flare's destruction efficiency.

Attachment 7.6 includes the output from EPA's LandGEM models which estimate landfill gas production. Two models were used since only so many years can be accommodated in one model and the landfill's site life and past history exceeds one model. Sample calculations are included after the notes section of Table 6.4 (the table which estimates landfill gas fugitive emissions as well as open flare emissions). The VOC content of the landfill gas was tested to be 999 ppmv in 2016. For HAP content in landfill gas, since site-specific values were not available, Waste Industry Air Coalition (WIAC) values were used. WIAC data is more current and believed to be more accurate than AP-42 when site-specific values are not available. All HAPs combined were less than the 25 ton per year major source limit. References for the landfill gas emissions calculations are provided in Attachments 7.4 and 7.5.

Table 6.4 Column H, utilizes the uncontrolled 2018 gas generation rate to estimate uncontrolled landfill gas emissions prior to mandatory NSPS control in late 2018. Sample calculations are included after the notes section of Table 6.4. For HAP content in landfill gas, since site-specific values were not available, Waste Industry Air Coalition (WIAC) values were used. WIAC data is more current and believed to be more accurate than AP-42 when site-specific values are not available. All HAPs combined were less than the 25 ton per year major source limit. References for the landfill gas emissions calculations are provided in Attachments 7.4 and 7.5 and the EPA's LandGEM model is included as Attachment 7.6.

GHG Emissions are included in Table 6.5. These calculations utilize the maximum uncontrolled landfill emissions condition from 2018 combined with a maximum gas total sent to the flare of 882 cfm for conservativeness even though these conditions would not occur simultaneously. Using the global warming potential of 25 for methane, the total anthropogenic CO_{2e} is below 100,000 metric tons.

Petroleum Hydrocarbon Landfarm – Emission Unit 4

CRLF is permitted to accept petroleum contaminated soils (PCS) for remediation via landfarming; for beneficial use as daily cover soil; or for direct disposal although this is not currently an active on-site source. The petroleum hydrocarbon landfarm (Figure 5.1, Section 5) has been designated as Emission Unit 4. Consistent with the New Mexico Solid Waste Rules (August 2007), PCS are considered remediated for the purpose of beneficial use when soil sample analyses meet the following conditions:

1. the sum of benzene, toluene, ethylbenzene, and xylene isomer concentrations (i.e., BTEX) is less than 500 mg/Kg, with benzene individually less than 10 mg/Kg; and
2. the total petroleum hydrocarbon (TPH) concentration is less than 1,000 mg/Kg.

Prior to acceptance by CRLF, incoming shipments of PCS will be required to be analyzed for TPH using EPA Method 418.1 and BTEX via EPA Method 8260B (or approved equals). PCS shipments will be recorded on a non-hazardous waste manifest with the approved profile number identifying the remediation project. CRLF may accept PCS for remediation (i.e., PCS exhibiting parameter concentrations above the regulatory thresholds). CRLF will electronically track the highest individual BTEX parameter concentrations from each remediation project and volume/mass of each inbound PCS shipment using the above methodologies. This approach will provide a conservative indicator of HAP emissions; and CRLF will track the accumulated daily volume of PCS accepted, by approved profile number, by using a spreadsheet similar to the one provided as Figure 6.1.

If this Emissions Unit is active during the landfill's development, CRLF will track total HAP emissions from PCS such that, on an annual basis, total site emissions do not exceed 10 tons/year for any individual HAP or 25 tons/year of aggregate HAPs (including contributions from Emission Units 3 and 5). For the purposes of estimating emissions from the landfarm, it will be conservatively assumed that 100 percent of the VOCs are emitted as HAPs.

For the emissions shown in the Section 2 tables of this application for this source, emissions will be shown as being just below those totals which would cause the emissions levels noted above to be triggered since these would be possible maximums authorized by this application.

Landfill Gas Flare – Emission Unit 5

This landfill's GCCS is voluntary until November 16, 2018 when the landfill will be subject to the control requirements of 40 CFR 60, Subpart WWW. The combustion of LFG in the flare will result in the emissions of combustion byproducts, specifically SO₂, NO_x, and CO; therefore, the more LFG that is destroyed in the flare, the more combustion byproduct emissions will result. Moreover, a small portion of the NMOCs, VOCs, and HAPs routed to the flare will not be destroyed and will be allowed to pass through the flare, the degree to which is based on the flare's destruction efficiency.

Emissions from the flare assuming the gas system is being operated during the landfill's development are based on a maximum flow to the flare of 2,223 cfm assuming a collection efficiency of 75%. Detailed calculations for the combustion by-products of flaring the landfill gas are provided in Table 6.4. The emissions summary table (Table 6.1) shows landfill emissions assuming no GCCS in 2018 for conservativeness as well as flare emissions assuming the maximum flow to the flare of 882 cfm. Although these worst-case operations will not occur simultaneously, this is a conservative estimate for potential emissions with or without the gas system operating. References for the calculations are provided in Attachments 7.4 and 7.10.

Insignificant Emissions

Not included in this application are several insignificant activities or exempted equipment. These sources include 10,000-gallon and 500-gallon diesel fuel storage tanks, three 300-gallon oil tanks, and one 100-gallon oil tank, a parts degreaser, motor oil and antifreeze storage, and two portable light towers. Emissions calculations are required for the diesel fuel storage tanks and the light towers per Table 2-B and are included Table 6.6. The TANKs model output files are included in Attachment 7.7. An overly conservative annual throughput of 1,000,000 gallons was used to show that the emissions are insignificant. Reference for the portable light towers can be found in Attachment 7.8. SDS' are available upon request.

Section 11

Source Determination

Source submitting under 20.2.70, 20.2.72, 20.2.73, and 20.2.74 NMAC

Sources applying for a construction permit, PSD permit, or operating permit shall evaluate surrounding and/or associated sources (including those sources directly connected to this source for business reasons) and complete this section. Responses to the following questions shall be consistent with the Air Quality Bureau's permitting guidance, Single Source Determination Guidance, which may be found on the Applications Page in the Permitting Section of the Air Quality Bureau website.

Typically, buildings, structures, installations, or facilities that have the same SIC code, that are under common ownership or control, and that are contiguous or adjacent constitute a single stationary source for 20.2.70, 20.2.72, 20.2.73, and 20.2.74 NMAC applicability purposes. Submission of your analysis of these factors in support of the responses below is optional, unless requested by NMED.

A. Identify the emission sources evaluated in this section (list and describe):

Camino Real Landfill (CRLF) and the Four Peaks Energy, Inc. Landfill Gas-to-Energy (LFGE) Plant are both situated on contiguous property owned by CRLF. Since these two operations appear to be co-located, it is necessary to analyze the relationship between the two facilities and determine whether or not they constitute a single stationary source and should be treated as one facility for this permitting action. The three factors to consider when determining whether the two operations should be considered as a single source are listed in **Section B**, below. An additional consideration for the evaluation of this relationship pertains to the role one facility plays in the other facility's daily operations, and what pertinent agreements or dependencies, if any, exist between the two facilities.

B. Apply the 3 criteria for determining a single source:

SIC Code: Surrounding or associated sources belong to the same 2-digit industrial grouping (2-digit SIC code) as this facility, OR surrounding or associated sources that belong to different 2-digit SIC codes are support facilities for this source.

Yes **No**

Common Ownership or Control: Surrounding or associated sources are under common ownership or control as this source.

Yes **No**

Contiguous or Adjacent: Surrounding or associated sources are contiguous or adjacent with this source.

Yes **No**

C. Make a determination:

- The source, as described in this application, constitutes the entire source for 20.2.70, 20.2.72, 20.2.73, or 20.2.74 NMAC applicability purposes. If in "A" above you evaluated only the source that is the subject of this application, all "YES" boxes should be checked. If in "A" above you evaluated other sources as well, you must check **AT LEAST ONE** of the boxes "NO" to conclude that the source, as

described in the application, is the entire source for 20.2.70, 20.2.72, 20.2.73, and 20.2.74 NMAC applicability purposes.

- The source, as described in this application, **does not** constitute the entire source for 20.2.70, 20.2.72, 20.2.73, or 20.2.74 NMAC applicability purposes (A permit may be issued for a portion of a source). The entire source consists of the following facilities or emissions sources (list and describe):

Item B.1

CRLF and the LFGE Plant both share the same 2-digit SIC-code (Major Group 49, for electric, gas, and sanitary services), but do not share the same 4-digit SIC-code. CRLF is included under Industry Group 4953 for Refuse Systems, and the LFGE Plant is listed under Industry Group 4911 for Electric Services.

Item B.2

In order to answer “no” to item B.2, the facilities in question must not have common ownership or control. The LFGE Plant and CRLF are completely separate legal entities that do not share any kind of common control, and are unrelated in their ownership. The LFGE Plant is owned by Four Peaks Energy, Inc., a wholly-owned subsidiary of MAR Oil & Gas (MAR); and the Camino Real Landfill is owned by Camino Real Environmental Center, Inc., a wholly-owned subsidiary of Waste Connections, Inc. The LFGE Plant utilizes the methane gas produced by the decomposition of waste disposed of in the landfill as fuel for up to two Caterpillar® generators installed at the Plant. Neither operation serves as a support facility to the other, they are not engaged in the same industrial activity, nor can they be classified as being engaged in the same enterprise. An enterprise exists if the establishments in question have greater than 50 percent common direct or indirect ownership. No common control or ownership exists between the two facilities in question, so neither can be considered a support facility.

The LFGE Plant is a permitted facility (NSR Permit No. 3275) which was determined in 2005 by AQB to be a separately owned and operated facility. Under the agreement between MAR and CRLF, MAR is obligated to provide CRLF with the electricity that it requires to operate, but only up to 7.5 percent of the total electricity generated. In the event that the energy demand from CRLF exceeds 7.5 percent of the total generated by the LFGE plant, MAR can stop providing CRLF with electricity. A majority of the power generated by the LFGE Plant is sold to El Paso Electric (between 92.5 percent and 100 percent of the electricity generated).

Item B.3

The LFGE Plant is located on a parcel of land (approximately 0.25-acres) leased to MAR by CRLF. This parcel is located within the CRLF property boundary. As stated in Item No. 2 of the contract between MAR and CRLF, the property on which the LFGE Plant is located is licensed to the LFGE Plant by CRLF. Item B.3 is answered “yes” because the sources in question are co-located on contiguous or adjacent parcels of land.

Since only two of the three criteria above have been met, CRLF and the LFGE Plant must be considered two separate facilities.

Section 12

Section 12.A

PSD Applicability Determination for All Sources

(Submitting under 20.2.72, 20.2.74 NMAC)

A PSD applicability determination for all sources. For sources applying for a significant permit revision, apply the applicable requirements of 20.2.74.AG and 20.2.74.200 NMAC and to determine whether this facility is a major or minor PSD source, and whether this modification is a major or a minor PSD modification. It may be helpful to refer to the procedures for Determining the Net Emissions Change at a Source as specified by Table A-5 (Page A.45) of the EPA New Source Review Workshop Manual to determine if the revision is subject to PSD review.

A. This facility is:

- a minor PSD source before and after this modification (if so, delete C and D below).
- a major PSD source before this modification. This modification will make this a PSD minor source.
- an existing PSD Major Source that has never had a major modification requiring a BACT analysis.
- an existing PSD Major Source that has had a major modification requiring a BACT analysis
- a new PSD Major Source after this modification.

B. This facility **is not** one of the listed 20.2.74.501 Table I – PSD Source Categories. The “project” emissions for this modification are **not applicable to a significance analysis since this is not an existing major PSD source.** The “project” emissions listed below **are totals inclusive of all existing and prior revisions or modifications, past or future** to this facility. “De-bottlenecking”, or other associated emissions resulting in higher emissions **is not applicable.** The project emissions (before netting) for this project **as taken from Section 2 of this application** are as follows [see Table 2 in 20.2.74.502 NMAC for a complete list of significance levels]:

- a. NOx: 20.10 TPY
- b. CO: 91.64 TPY
- c. VOC: <38.65 TPY
- d. SOx: 4.56 TPY
- e. TSP (PM): 83.68 TPY
- f. PM10: 23.40 TPY
- g. PM2.5: 2.59 TPY
- h. HAPs: <25.00 TPY
- i. Sulfur compounds (listed in Table 2): 0.41 TPY (hydrogen sulfide)
- j. GHG: 81,495 TPY (non-fugitive anthropogenic methane)

Section 13

Determination of State & Federal Air Quality Regulations

This section lists each state and federal air quality regulation that may apply to your facility and/or equipment that are stationary sources of regulated air pollutants.

Not all state and federal air quality regulations are included in this list. Go to the Code of Federal Regulations (CFR) or to the Air Quality Bureau's regulation page to see the full set of air quality regulations.

Required Information for Specific Equipment:

For regulations that apply to specific source types, in the 'Justification' column **provide any information needed to determine if the regulation does or does not apply. For example**, to determine if emissions standards at 40 CFR 60, Subpart IIII apply to your three identical stationary engines, we need to know the construction date as defined in that regulation; the manufacturer date; the date of reconstruction or modification, if any; if they are or are not fire pump engines; if they are or are not emergency engines as defined in that regulation; their site ratings; and the cylinder displacement.

Required Information for Regulations that Apply to the Entire Facility:

See instructions in the 'Justification' column for the information that is needed to determine if an 'Entire Facility' type of regulation applies (e.g. 20.2.70 or 20.2.73 NMAC).

Regulatory Citations for Regulations That Do Not, but Could Apply:

If there is a state or federal air quality regulation that does not apply, but you have a piece of equipment in a source category for which a regulation has been promulgated, you must **provide the low level regulatory citation showing why your piece of equipment is not subject to or exempt from the regulation. For example** if you have a stationary internal combustion engine that is not subject to 40 CFR 63, Subpart ZZZZ because it is an existing 2 stroke lean burn stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions, your citation would be 40 CFR 63.6590(b)(3)(i). **We don't want a discussion of every non-applicable regulation, but if it is possible a regulation could apply, explain why it does not. For example**, if your facility is a power plant, you do not need to include a citation to show that 40 CFR 60, Subpart OOO does not apply to your non-existent rock crusher.

Regulatory Citations for Emission Standards:

For each unit that is subject to an emission standard in a source specific regulation, such as 40 CFR 60, Subpart OOO or 40 CFR 63, Subpart HH, include the low level regulatory citation of that emission standard. Emission standards can be numerical emission limits, work practice standards, or other requirements such as maintenance. **Here are examples:** a glycol dehydrator is subject to the general standards at 63.764C(1)(i) through (iii); an engine is subject to 63.6601, Tables 2a and 2b; a crusher is subject to 60.672(b), Table 3 and all transfer points are subject to 60.672(e)(1)

Federally Enforceable Conditions:

All federal regulations are federally enforceable. All Air Quality Bureau State regulations are federally enforceable except for the following: affirmative defense portions at 20.2.7.6.B, 20.2.7.110(B)(15), 20.2.7.11 through 20.2.7.113, 20.2.7.115, and 20.2.7.116; 20.2.37; 20.2.42; 20.2.43; 20.2.62; 20.2.63; 20.2.86; 20.2.89; and 20.2.90 NMAC. Federally enforceable means that EPA can enforce the regulation as well as the Air Quality Bureau and federally enforceable regulations can count toward determining a facility's potential to emit (PTE) for the Title V, PSD, and nonattainment permit regulations.

INCLUDE ANY OTHER INFORMATION NEEDED TO COMPLETE AN APPLICABILITY DETERMINATION OR THAT IS RELEVANT TO YOUR FACILITY'S NOTICE OF INTENT OR PERMIT.

EPA Applicability Determination Index for 40 CFR 60, 61, 63, etc: <http://cfpub.epa.gov/adi/>

To save paper and to standardize the application format, delete this sentence, and begin your submittal for this attachment on this page.

Example of a Table for STATE REGULATIONS:

<u>STATE REGU- LATIONS CITATION</u>	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION: (You may delete instructions or statements that do not apply in the justification column to shorten the document.)
20.2.1 NMAC	General Provisions	Yes	Facility	General Provisions apply to Notice of Intent, Construction, and Title V permit applications.
20.2.3 NMAC	Ambient Air Quality Standards NMAAQS	Yes	Facility	The facility is subject to NMAAQS. Conformance with these requirements is addressed in the modeling section of this application.
20.2.7 NMAC	Excess Emissions	Yes	Facility	Records kept of any excess emission periods and notifications provided to NMED. Verbal (< 24 hours) and written (< 10 days) notice of excess emissions.
20.2.8 NMAC	Emissions Leaving New Mexico	Yes	Facility	No regulation or reciprocal action in effect with Texas or Mexico. Since emissions limits for New Mexico are met by the landfill, other programs should be satisfied also.
20.2.60 NMAC	Open Burning	Yes	Facility	Although applicable to this and other landfills in New Mexico, Open burning does not occur at and is prohibited at the facility.
20.2.61 NMAC	Smoke & Visible Emissions	Yes	5	This regulation applies to the open flare (Unit 5) and limits opacity to 20%.
20.2.62 NMAC	Municipal Waste Combustion	No		No affected facilities at the landfill.
20.2.63 NMAC	Biomedical Waste Combustion	No		No affected facilities at the landfill.
20.2.64 NMAC	Municipal Solid Waste Landfills	Yes	3	20.2.64.110(A) requires that Title V permit be obtained for "new" or "existing" facilities; same as requirements of 40 CFR 60, Subpart WWW. The landfill is "new" not "existing" by definition and not subject to other requirements of this part.
20.2.70 NMAC	Operating Permits	Yes	Facility	Although this is a minor Title V source, 40 CFR 60, Subpart WWW requires that a Title V permit be maintained due to the landfill's overall capacity.
20.2.71 NMAC	Operating Permit Fees	Yes	Facility	This facility is subject to 20.2.70 NMAC and is in turn subject to 20.2.71 NMAC.
20.2.72 NMAC	Construction Permits	Yes	Facility	During the landfill's recent Title V renewal, it was determined that the facility is subject to this rule. This NSR permit application is being prepared to comply with 20.2.72 NMAC.
20.2.73 NMAC	NOI & Emissions Inventory Requirements	Yes	Facility	Landfill subject to emissions-related requirements to complete an annual emissions inventory (20.2.73.300 NMAC) based on emissions rates. Would also possibly be subject to notice of intent requirements under 20.2.73.200 if a modification met the thresholds included in 20.2.73.200(A)(2) NMAC.
20.2.74 NMAC	Permits – Prevention of Significant Deterioration (PSD)	No		The facility is not an existing PSD major source.
20.2.75 NMAC	Construction Permit Fees	Yes	Facility	This regulation applies since this is an NSR application per 20.2.72 NMAC. Since this is an application under 20.2.72, it is subject to 20.2.75.10, 11 permit fee, and 11.E annual fees.
20.2.77 NMAC	New Source Performance	Yes	3,5	See discussion of NSPS below (40 CFR 60). The landfill and flare are subject to control requirements in 40 CFR 60.
20.2.78 NMAC	Emission Standards for HAPS	No		This facility emits hazardous air pollutants but which are not subject to the requirements of 40 CFR Part 61, as amended through December 31, 2010. Asbestos disposal is the most common type of 40 CFR 61 requirement that some landfills are subject to. However, this landfill does not accept any form of asbestos.
20.2.79 NMAC	Permits – Nonattainment Areas	No		The landfill (all sources) is not a major source nor is a major modification being proposed at this time.
20.2.80 NMAC	Stack Heights	Yes	5	Flare has no additional height above good engineering practices which would trigger this rule. However, this is marked as being applicable since this will be a 20.2.72 NMAC permit and, as such, the Bureau will consider stack height.

<u>STATE REGU- LATIONS CITATION</u>	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION: (You may delete instructions or statements that do not apply in the justification column to shorten the document.)
20.2.82 NMAC	MACT Standards for source categories of HAPS	Yes	3,5	See discussion of NESHAPS below (40 CFR 63). The flare and landfill are subject to provisions in 40 CFR 63.

Example of a Table for Applicable FEDERAL REGULATIONS (Note: This is not an exhaustive list):

<u>FEDERAL REGU- LATIONS CITATION</u>	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION:
40 CFR 50	NAAQS	Yes	Facility	This applies since the facility is subject to 20.2.70 and 20.2.72 NMAC.
NSPS 40 CFR 60, Subpart A	General Provisions	Yes	3,5	Applicable since, as noted in 40 CFR §60.1(a), provisions of this part apply to the owner or operator of any stationary source which contains an affected facility, the construction or modification of which is commenced after the date of publication in this part of any standard (or, if earlier, the date of publication of any proposed standard) applicable to that facility. At this time, the landfill is not subject to control requirements under 40 CFR 60, Subpart WWWW which will be effective on November 16, 2018. Unit 5 will be required to meet 40 CFR §60.18 requirements also.
NSPS 40 CFR 60 Subpart Cc	NSPS – Emission Guidelines and Compliance Times for Municipal Solid Waste Landfills	No		The Facility is subject to 40 CFR 60, Subpart WWWW since it meets the definition of a “new” landfill under that rule. It is not an “existing” facility as defined in 40 CFR 60, Subpart Cc.
NSPS 40 CFR 60 Subpart Cf	NSPS – Emission Guidelines and Compliance Times for Municipal Solid Waste Landfills	Yes	3,5	The Facility meets the definition of an existing site under 40 CFR 60, Subpart Cf. However, until a final Emissions Guideline rule is approved at the State or Federal level, there are no current requirements under this rule. When the Emissions Guideline rule is finalized, the site will transition from 40 CFR, Subpart WWWW to the new Emissions Guideline rule (at which point that rule will become applicable).
NSPS 40 CFR60.40a, Subpart Da	Subpart Da, Performance Standards for Electric Utility Steam Generating Units	No		No steam generating units are present at the landfill.
NSPS 40 CFR60.40b Subpart Db	Electric Utility Steam Generating Units	No		No steam generating units are present at the landfill.
40 CFR 60.40c, Subpart Dc	Standards of Performance for Small Industrial- Commercial- Institutional Steam Generating Units	No		No steam generating units are present at the landfill.

FEDERAL REGU- LATIONS CITATION	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION:
NSPS 40 CFR 60, Subpart Ka	Standards of Performance for Storage Vessels for Petroleum Liquids for which Construction, Reconstruction, or Modification Commenced After May 18, 1978, and Prior to July 23, 1984	No		No applicable storage vessels are present on-site.
NSPS 40 CFR 60, Subpart Kb	Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) for Which Construction, Reconstruction, or Modification Commenced After July 23, 1984	No		The landfill has no storage vessels with a capacity greater than or equal to 75 cubic meters (m ³) (19,813 US gallons) that used to store volatile organic liquids (VOL) for which construction, reconstruction, or modification is commenced after July 23, 1984.
NSPS 40 CFR 60.330 Subpart GG	Stationary Gas Turbines	No		The landfill has no stationary gas turbines.
NSPS 40 CFR 60, Subpart KKK	Leaks of VOC from Onshore Gas Plants	No		This rule is not applicable to this facility.
NSPS 40 CFR Part 60 Subpart LLL	Standards of Performance for Onshore Natural Gas Processing: SO₂ Emissions	No		This rule is not applicable to this facility.
NSPS 40 CFR 60 Subpart WWW	NSPS – Standards of Performance for Municipal Waste Solid Landfills	Yes	3,5	The landfill now subject to NSPS control requirements at this time that will be effective on November 16, 2018.
NSPS 40 CFR 60 Subpart XXX	NSPS – Standards of Performance for Municipal Waste Solid Landfills	No		The Facility is currently subject to 40 CFR 60, Subpart WWW since it does not meet the definition of a “new” landfill under 40 CFR 60, Subpart XXX. It is an “existing” facility as defined in 40 CFR 60, Subpart Cf. When the State or Federal Emissions Guideline Rule under 40 CFR 60, Subpart Cf is finalized, the site will transition from 40 CFR 60, Subpart WWW to that rule.
NSPS 40 CFR 60 Subpart AAAA	Standards of Performance for Small Municipal Waste Combustion Units for Which Commenced After August 30, 1999 or for Which Modifications or Reconstruction is Commenced After June 6, 2001	No		The landfill includes no applicable incineration units on-site (no incineration of any kind takes place on-site).

<u>FEDERAL REGU- LATIONS CITATION</u>	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION:
NSPS 40 CFR 60 Subpart CCCC	Standards of Performance for Commercial and Industrial Solid Waste Incineration Units for Which Construction is Commenced After November 30, 1999 or for Which Modification or Reconstruction is Commenced After June 1, 2001	No		The landfill includes no applicable incineration units on-site (no incineration of any kind takes place on-site).
NSPS 40 CFR 60 Subpart EEEE	Standards of Performance for Other Solid Waste Incineration Units for Which Construction is Commenced After December 9, 2004, or for Which Modification or Reconstruction is Commenced on or After June 16, 2006	No		The landfill includes no applicable incineration units on-site (no incineration of any kind takes place on-site).
NSPS 40 CFR 60 Subpart IIII	Standards of Performance for Stationary Compression Ignition Internal Combustion Engines	No		The landfill has no applicable stationary compression ignition internal combustion engines.
NSPS 40 CFR 60 Subpart JJJJ	Standards of Performance for Stationary Spark Ignition Internal Combustion Engines	No		The landfill has no applicable stationary spark ignition engines.
NSPS 40 CFR Part 60 Subpart OOOO	Standards of Performance for Crude Oil and Natural Gas Production, Transmission, and Distribution for which construction, modification or reconstruction commenced after August 23, 2011 and before September 18, 2015	No		<p>The rule applies to "affected" facilities that are constructed, modified, or reconstructed after Aug 23, 2011 (40 CFR 60.5365): gas wells, including fractured and hydraulically refractured wells, centrifugal compressors, reciprocating compressors, pneumatic controllers, certain equipment at natural gas processing plants, sweetening units at natural gas processing plants, and storage vessels.</p> <p>No such facilities exist at the Camino Real Landfill.</p>

FEDERAL REGU- LATIONS CITATION	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION:
NSPS 40 CFR Part 60 Subpart OOOa	Standards of Performance for Crude Oil and Natural Gas Facilities for which Construction, Modification or Reconstruction Commenced After September 18, 2015	No		No such facilities exist at the Camino Real Landfill.
NSPS 40 CFR 60 Subpart TTTT	Standards of Performance for Greenhouse Gas Emissions for Electric Generating Units	No		There are no such units at the landfill.
NSPS 40 CFR 60 Subpart UUUU	Emissions Guidelines for Greenhouse Gas Emissions and Compliance Times for Electric Utility Generating Units	No		There are no such units at the landfill.
NESHAP 40 CFR 61 Subpart A	General Provisions	No		The landfill is not subject to an 40 CFR 61 sections and, as such, is not subject to the general provisions of 40 CFR 61, Subpart A.
NESHAP 40 CFR 61 Subpart E	National Emission Standards for Mercury	No		The landfill does not contain a stationary source which process mercury ore to recover mercury, use mercury chlor-alkali cells to produce chlorine gas and alkali metal hydroxide, and incinerate or dry wastewater treatment plant sludge.
40 CFR 61, Subpart M	National Emission Standards for Asbestos	No		The landfill does not dispose of asbestos (not friable or non-friable).
NESHAP 40 CFR 61 Subpart V	National Emission Standards for Equipment Leaks (Fugitive Emission Sources)	No		The provisions of this subpart apply to each of the following sources that are intended to operate in volatile hazardous air pollutant (VHAP) service: pumps, compressors, pressure relief devices, sampling connection systems, open-ended valves or lines, valves, connectors, surge control vessels, bottoms receivers, and control devices or systems required by this subpart. VHAP service means a piece of equipment either contains or contacts a fluid (liquid or gas) that is at least 10 percent by weight of VHAP. VHAP means a substance regulated under this subpart for which a standard for equipment leaks of the substance has been promulgated. Benzene is a VHAP (See 40 CFR 61 Subpart J). The landfill has no such applicable sources.
MACT 40 CFR 63, Subpart A	General Provisions	Yes	3,5	Applies if any other subpart under 40 CFR 63 applies. Since there is a NESHAP rule for MSW landfills (40 CFR 63, Subpart AAAAA), this rule applies to the landfill. Since the landfill's NMOC emissions were over 50 Mg/yr, the flare and landfill will be fully subject to this rule on November 16, 2018.
MACT 40 CFR 63.760 Subpart HH	Oil and Natural Gas Production Facilities	No		
MACT 40 CFR 63 Subpart HHH		No		The facility does not include natural gas transmission and storage facilities that transport or store natural gas prior to entering the pipeline to a local distribution company or to a final end user (if there is no local distribution company), and that are major sources of hazardous air pollutants (HAP) emissions as defined in §63.1271.

FEDERAL REGU- LATIONS CITATION	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION:
40 CFR 63, Subpart AAAA	NESHAP for MSW Landfills	Yes	3,5	Per 40 CFR §63.1935(a)(3), this rule applies since the landfill has accepted waste since November 8, 1987, is an area source, exceeds the capacity limits shown here, and currently emits in excess of 50 Mg/yr of NMOCs. The landfill will require an SSM Plan be followed on November 16, 2018 and after. It is also not a bioreactor as defined in this subpart.
40 CFR 63, Subpart MMMM	National Emission Standard for Hazardous Air Pollutants for Surface Coating of Miscellaneous Metal Parts and Products	No		The landfill does not conduct surface coating operations that would trigger requirements in this subpart.
MACT 40 CFR 63 Subpart ZZZZ	National Emissions Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines (RICE MACT)	No		Facilities are subject to this subpart if they own or operate a stationary RICE, except if the stationary RICE is being tested at a stationary RICE test cell/stand. The landfill includes no stationary engines.
MACT 40 CFR 63 Subpart DDDDD	National Emission Standards for Hazardous Air Pollutants for Major Industrial, Commercial, and Institutional Boilers & Process Heaters	No		The facility does not include any sources applicable to this rule.
MACT 40 CFR 63 Subpart UUUUU	National Emission Standards for Hazardous Air Pollutants Coal & Oil Fire Electric Utility Steam Generating Unit	No		The facility does not include any sources applicable to this rule.
40 CFR 63 Subpart CCCCC	NESHAP for Gasoline Dispensing Facilities	No		The facility does not include a stationary gasoline tank.
40 CFR 63, Subpart HHHHH	National Emission Standard for Hazardous Air Pollutants: Miscellaneous Coating Manufacturing	No		The landfill does not conduct surface coating operations that would trigger requirements in this subpart.
40 CFR 64	Compliance Assurance Monitoring	No		No affected facilities.
40 CFR 68	Chemical Accident Prevention	Yes	Facility	Facility-wide risk management plan in -place.

<u>FEDERAL REGU- LATIONS CITATION</u>	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION:
Title IV – Acid Rain 40 CFR 72	Acid Rain	No		Not an affected source under 40 CFR §72. This facility does not generate commercial electric power or electric power for sale.
Title IV – Acid Rain 40 CFR 73	Sulfur Dioxide Allowance Emissions	No		Not an affected source under 40 CFR §73. This facility does not generate commercial electric power or electric power for sale.
Title IV-Acid Rain 40 CFR 75	Continuous Emissions Monitoring	No		Not an affected source under 40 CFR §75. This facility does not generate commercial electric power or electric power for sale.
Title IV – Acid Rain 40 CFR 76	Acid Rain Nitrogen Oxides Emission Reduction Program	No		This facility does not generate commercial electric power or electric power for sale.
Title VI – 40 CFR 82	Protection of Stratospheric Ozone	No	N/A	The facility does not produce, transfer, destroy, import or export substances controlled under this regulation.
40 CFR 98 Subpart HH	Greenhouse Gas Reporting Requirements	Yes	3,5	Landfill reports annual GHG emissions under this rule since it generates GHGs over the reporting threshold.
CAA Section 112(r)	Chemical Accident Prevention Provisions	No		The facility does not store or use any of the chemicals listed in Section 112(r) in or above the threshold quantities specified in this section.

Section 14

Operational Plan to Mitigate Emissions

(Submitting under 20.2.70, 20.2.72, 20.2.74 NMAC)

- Title V Sources** (20.2.70 NMAC): By checking this box and certifying this application the permittee certifies that it has developed an **Operational Plan to Mitigate Emissions During Startups, Shutdowns, and Emergencies** defining the measures to be taken to mitigate source emissions during startups, shutdowns, and emergencies as required by 20.2.70.300.D.5(f) and (g) NMAC. This plan shall be kept on site to be made available to the Department upon request. This plan should not be submitted with this application.
- NSR** (20.2.72 NMAC), **PSD** (20.2.74 NMAC) & **Nonattainment** (20.2.79 NMAC) **Sources:** By checking this box and certifying this application the permittee certifies that it has developed an **Operational Plan to Mitigate Source Emissions During Malfunction, Startup, or Shutdown** defining the measures to be taken to mitigate source emissions during malfunction, startup, or shutdown as required by 20.2.72.203.A.5 NMAC. This plan shall be kept on site to be made available to the Department upon request. This plan should not be submitted with this application.
- Title V** (20.2.70 NMAC), **NSR** (20.2.72 NMAC), **PSD** (20.2.74 NMAC) & **Nonattainment** (20.2.79 NMAC) **Sources:** By checking this box and certifying this application the permittee certifies that it has established and implemented a Plan to Minimize Emissions During Routine or Predictable Startup, Shutdown, and Scheduled Maintenance through work practice standards and good air pollution control practices as required by 20.2.7.14.A and B NMAC. This plan shall be kept on site or at the nearest field office to be made available to the Department upon request. This plan should not be submitted with this application.
-

The measures taken to mitigate excessive fugitive particulate emissions during startup, shutdown, and emergencies consist of a backup water wagon that is available on-site and access to water stored in three water storage tanks. As an additional emergency measure, the site could purchase additional water from the City of Sunland Park. The City maintains a 1.2 million gallon water tank, which is located approximately 500 feet northeast of the maintenance compound.

Although the landfill gas collection and control system (GCCS) is voluntary at this time, the landfill will meet all control requirements of 40 CFR 60, Subpart WWW by no later than November 16, 2018. The landfill operates GCCS by sending gas to the off-site landfill gas-to-energy facility or to the flare as a backup if the other facility cannot accept the gas.

In January 2004, a Startup, Shutdown, and Malfunction (SSM) Plan for the GCCS was implemented. The SSM Plan provides landfill staff with the necessary procedures and recordkeeping forms in the event of a GCCS (either the collection or control portion of the GCCS) startup, shutdown, and malfunction. The landfill will be fully subject to 40 CFR 63, Subpart AAAA on November 16, 2018, which makes the SSM Plan mandatory (and at which time it may be updated). Until that time, landfill staff will continue to follow the procedures in the SSM Plan (less semi-annual reporting requirements) related to minimizing emissions during routine or predictable startups, shutdowns, malfunctions (emergencies), and scheduled maintenance; consistent with the applicable provisions noted above.

Section 15

Alternative Operating Scenarios

(Submitting under 20.2.70, 20.2.72, 20.2.74 NMAC)

Alternative Operating Scenarios: Provide all information required by the department to define alternative operating scenarios. This includes process, material and product changes; facility emissions information; air pollution control equipment requirements; any applicable requirements; monitoring, recordkeeping, and reporting requirements; and compliance certification requirements. Please ensure applicable Tables in this application are clearly marked to show alternative operating scenario.

Construction Scenarios: When a permit is modified authorizing new construction to an existing facility, NMED includes a condition to clearly address which permit condition(s) (from the previous permit and the new permit) govern during the interval between the date of issuance of the modification permit and the completion of construction of the modification(s). There are many possible variables that need to be addressed such as: Is simultaneous operation of the old and new units permitted and, if so for example, for how long and under what restraints? In general, these types of requirements will be addressed in Section A100 of the permit, but additional requirements may be added elsewhere. Look in A100 of our NSR and/or TV permit template for sample language dealing with these requirements. Find these permit templates at: https://www.env.nm.gov/aqb/permit/aqb_pol.html. Compliance with standards must be maintained during construction, which should not usually be a problem unless simultaneous operation of old and new equipment is requested.

In this section, under the bolded title “Construction Scenarios”, specify any information necessary to write these conditions, such as: conservative-realistic estimated time for completion of construction of the various units, whether simultaneous operation of old and new units is being requested (and, if so, modeled), whether the old units will be removed or decommissioned, any PSD ramifications, any temporary limits requested during phased construction, whether any increase in emissions is being requested as SSM emissions or will instead be handled as a separate Construction Scenario (with corresponding emission limits and conditions, etc).

No discreet alternate operating scenario/construction scenario is being proposed with this application. However, since this landfill, like all landfills, has varying gas composition; year-over-year waste intake; and varying landfill gas collection quantities overall, to the flare, and off-site to the landfill gas-to-energy facility; it is reasonable to expect variation within the proposed emissions limits. To cover these possible fluctuations, the potential emissions included in this application have been conservatively set to encompass the expected variability of these different facets of the landfill’s operation.

Section 16

Air Dispersion Modeling

- 1) Minor Source Construction (20.2.72 NMAC) and Prevention of Significant Deterioration (PSD) (20.2.74 NMAC) ambient impact analysis (modeling): Provide an ambient impact analysis as required at 20.2.72.203.A(4) and/or 20.2.74.303 NMAC and as outlined in the Air Quality Bureau’s Dispersion Modeling Guidelines found on the Planning Section’s modeling website. If air dispersion modeling has been waived for one or more pollutants, attach the AQB Modeling Section modeling waiver approval documentation.
- 2) SSM Modeling: Applicants must conduct dispersion modeling for the total short term emissions during routine or predictable startup, shutdown, or maintenance (SSM) using realistic worst case scenarios following guidance from the Air Quality Bureau’s dispersion modeling section. Refer to "Guidance for Submittal of Startup, Shutdown, Maintenance Emissions in Permit Applications (http://www.env.nm.gov/aqb/permit/app_form.html) for more detailed instructions on SSM emissions modeling requirements.
- 3) Title V (20.2.70 NMAC) ambient impact analysis: Title V applications must specify the construction permit and/or Title V Permit number(s) for which air quality dispersion modeling was last approved. Facilities that have only a Title V permit, such as landfills and air curtain incinerators, are subject to the same modeling required for preconstruction permits required by 20.2.72 and 20.2.74 NMAC.

What is the purpose of this application?	Enter an X for each purpose that applies
New PSD major source or PSD major modification (20.2.74 NMAC). See #1 above.	
New Minor Source or significant permit revision under 20.2.72 NMAC (20.2.72.219.D NMAC). See #1 above. Note: Neither modeling nor a modeling waiver is required for VOC emissions.	X
Reporting existing pollutants that were not previously reported.	
Reporting existing pollutants where the ambient impact is being addressed for the first time.	
Title V application (new, renewal, significant, or minor modification. 20.2.70 NMAC). See #3 above.	
Relocation (20.2.72.202.B.4 or 72.202.D.3.c NMAC)	
Minor Source Technical Permit Revision 20.2.72.219.B.1.d.vi NMAC for like-kind unit replacements.	
Other: i.e. SSM modeling. See #2 above.	
This application does not require modeling since this is a No Permit Required (NPR) application.	
This application does not require modeling since this is a Notice of Intent (NOI) application (20.2.73 NMAC).	
This application does not require modeling according to 20.2.70.7.E(11), 20.2.72.203.A(4), 20.2.74.303, 20.2.79.109.D NMAC and in accordance with the Air Quality Bureau’s Modeling Guidelines.	

Check each box that applies:

- See attached, approved modeling **waiver for all** pollutants from the facility.
- See attached, approved modeling **waiver for some** pollutants from the facility.
- Attached in Universal Application Form 4 (UA4) is a **modeling report for all** pollutants from the facility.
- Attached in UA4 is a **modeling report for some** pollutants from the facility.
- No modeling is required.

Section 17

Compliance Test History

(Submitting under 20.2.70, 20.2.72, 20.2.74 NMAC)

To show compliance with existing NSR permits conditions, you must submit a compliance test history. The table below provides an example.

Unit No.	Test Description	Test Date
3	Tier 3 sampling under NSPS Rule (40 CFR 60, Subpart WWW), EPA Method 2E.	9/31/1999
3	Tier 2 sampling under NSPS Rule (40 CFR 60, Subpart WWW), EPA Methods 3C and 25C (40 CFR 60).	5/11/2016
5	Observed for opacity on a quarterly basis per Section A504 of the Title V Permit No. P186LR2M1 via EPA Method 9 (40 CFR 60).	4/26/2017

Compliance testing performed at the landfill is included in the table above and described below. The compliance testing at the landfill (Unit 3) is included from 40 CFR 60, Subpart WWW requirements (the NSPS rule for municipal solid waste landfills). This testing did not show compliance as much as allowed for site-specific landfill gas testing for gas generation and non-methane organic compound content. However, it is important testing and is therefore listed here. The third type of compliance testing listed here is the most recent quarterly opacity reading submitted to NMED under the Title V permit.

Tier 3 sampling, which is only required once during the life of a site under the NSPS rules (40 CFR 60.754(a)(4)(ii)), was performed on August 31, 1999.

Tier 2 sampling and analysis was performed in 2016 at the landfill per 40 CFR 60, Subpart WWW. This testing was performed in years past as well. However, each new event supersedes the prior testing. As such, this most recent event is provided in this renewal application (Section 21, Attachment D).

Opacity observations were performed on the flare quarterly in the prior Title V Permit (P186LR2M1). The most recently reported opacity event is provided here. New flare source testing will be performed and reported within 180 days of the NSPS control date of November 16, 2018.

Section 20

Other Relevant Information

Other relevant information. Use this attachment to clarify any part in the application that you think needs explaining. Reference the section, table, column, and/or field. Include any additional text, tables, calculations or clarifying information.

Additionally, the applicant may propose specific permit language for AQB consideration. In the case of a revision to an existing permit, the applicant should provide the old language and the new language in track changes format to highlight the proposed changes. If proposing language for a new facility or language for a new unit, submit the proposed operating condition(s), along with the associated monitoring, recordkeeping, and reporting conditions. In either case, please limit the proposed language to the affected portion of the permit.

No other relevant information is being presented at this time.