NSR MINOR SOURCE PERMIT APPLICATION FOR C&E CONCRETE, INC. GAMERCO HMA

Gamerco, New Mexico

PREPARED FOR

Dated October 26, 2020

Prepared by

Montrose Air Quality Services, LLC

Mail Application To:		For Department use only:
New Mexico Environment Department Air Quality Bureau Permits Section 525 Camino de los Marquez, Suite 1 Santa Fe, New Mexico, 87505 Phone: (505) 476-4300 Fax: (505) 476-4375 www.env.nm.gov/aqb		AIRS No.:

Universal Air Quality Permit Application

Use this application for NOI, NSR, or Title V sources.

Use this application for: the initial application, modifications, technical revisions, and renewals. For technical revisions, complete Sections, 1-A, 1-B, 2-E, 3, 9 and any other sections that are relevant to the requested action; coordination with the Air Quality Bureau permit staff prior to submittal is encouraged to clarify submittal requirements and to determine if more or less than these sections of the application are needed. Use this application for streamline permits as well. See Section 1-I for submittal instructions for other permits.

This application is submitted as (check all that apply)**:** ☐ Request for a No Permit Required Determination (no fee)
☐ **Updating** an application currently under NMED review. Include this page and all pages that are being updated (no fee required).
Construction Status: **X** Not Constructed ☐ Existing Permitted (or NOI) Facility ☐ Existing Non-permitted (or NOI) Facility
Minor Source: ☐ a NOI 20.2.73 NMAC **X** 20.2.72 NMAC application or revision ☐ 20.2.72.300 NMAC Streamline application
Title V Source: ☐ Title V (new) ☐ Title V renewal ☐ TV minor mod. ☐ TV significant mod. TV Acid Rain: ☐ New ☐ Renewal
PSD Major Source: ☐ PSD major source (new) ☐ minor modification to a PSD source ☐ a PSD major modification

Acknowledgements:

X I acknowledge that a pre-application meeting is available to me upon request. ☐ Title V Operating, Title IV Acid Rain, and NPR applications have no fees.
X $500 NSR application Filing Fee enclosed OR ☐ The full permit fee associated with 10 fee points (required w/ streamline applications).
X Check No.: 44551 in the amount of $500.00
X I acknowledge the required submittal format for the hard copy application is printed double sided 'head-to-toe', 2-hole punched (except the Sect. 2 landscape tables is printed 'head-to-head'), numbered tab separators. Incl. a copy of the check on a separate page.
☐ This facility qualifies to receive assistance from the Small Business Environmental Assistance program (SBEAP) and qualifies for 50% of the normal application and permit fees. Enclosed is a check for 50% of the normal application fee which will be verified with the Small Business Certification Form for your company.
☐ This facility qualifies to receive assistance from the Small Business Environmental Assistance Program (SBEAP) but does not qualify for 50% of the normal application and permit fees. To see if you qualify for SBEAP assistance and for the small business certification form go to https://www.env.nm.gov/aqb/sbap/small_business_criteria.html).

Citation: Please provide the **low level citation** under which this application is being submitted: **20.2.72.200.A(1) NMAC**
(e.g. application for a new minor source would be 20.2.72.200.A NMAC, one example for a Technical Permit Revision is 20.2.72.219.B.1.b NMAC, a Title V acid rain application would be: 20.2.70.200.C NMAC)

Section 1 – Facility Information

Section 1-A: Company Information

		AI # if known (see 1st 3 to 5 #s of permit IDEA ID No.):	Updating Permit/NOI #:
1	Facility Name: Gamerco HMA	Plant primary SIC Code (4 digits): 2951	
		Plant NAIC code (6 digits): 324121	
a	Facility Street Address (If no facility street address, provide directions from a prominent landmark): 208 Crystal Avenue, Gamerco, NM 87317		
2	Plant Operator Company Name: C&E Concrete, Inc.	Phone/Fax: (505) 287-2944/(505) 287-7364	
a	Plant Operator Address: PO Box 2547, Milan, NM 87021		
b	Plant Operator's New Mexico Corporate ID or Tax ID: 01-804967002		

3	Plant Owner(s) name(s): C&E Concrete, Inc.	Phone/Fax: (505) 287-2944/(505) 287-7364
a	Plant Owner(s) Mailing Address(s): PO Box 2547, Milan, NM 87021	
4	Bill To (Company): C&E Concrete, Inc.	Phone/Fax: (505) 287-2944/(505) 287-7364
a	Mailing Address: PO Box 2547, Milan, NM 87021	E-mail: wlm@ceconcrete.net
5	☐ Preparer: **X** Consultant: Paul Wade, Montrose Air Quality Services	Phone/Fax: (505) 830-9680x6/(505) 830-9678
a	Mailing Address: 3500G Comanche Rd NE, Albuquerque, NM 87107	E-mail: pwade@montrose-env.com
6	Plant Operator Contact: Walter Meech	Phone/Fax: (505) 287-2944/(505) 287-7364
a	Address: PO Box 2547, Milan, NM 87021	E-mail: wlm@ceconcrete.net
7	Air Permit Contact: Walter Meech	Title: President
a	E-mail: wlm@ceconcrete.net	Phone/Fax: (505) 287-2944/(505) 287-7364
b	Mailing Address: PO Box 2547, Milan, NM 87021	
c	The designated Air permit Contact will receive all official correspondence (i.e. letters, permits) from the Air Quality Bureau.	

Section 1-B: Current Facility Status

1.a	Has this facility already been constructed? ☐ Yes ☒ No	1.b If yes to question 1.a, is it currently operating in New Mexico? ☐ Yes ☒ No
2	If yes to question 1.a, was the existing facility subject to a Notice of Intent (NOI) (20.2.73 NMAC) before submittal of this application? ☐ Yes ☒ No	If yes to question 1.a, was the existing facility subject to a construction permit (20.2.72 NMAC) before submittal of this application? ☐ Yes ☒ No
3	Is the facility currently shut down? ☐ Yes ☐ No ☒N/A	If yes, give month and year of shut down (MM/YY):
4	Was this facility constructed before 8/31/1972 and continuously operated since 1972? ☐ Yes ☒ No	
5	If Yes to question 3, has this facility been modified (see 20.2.72.7.P NMAC) or the capacity increased since 8/31/1972? ☐Yes ☐No ☒N/A	
6	Does this facility have a Title V operating permit (20.2.70 NMAC)? ☐ Yes ☒ No	If yes, the permit No. is: P-
7	Has this facility been issued a No Permit Required (NPR)? ☐ Yes ☒ No	If yes, the NPR No. is:
8	Has this facility been issued a Notice of Intent (NOI)? ☐ Yes ☒ No	If yes, the NOI No. is:
9	Does this facility have a construction permit (20.2.72/20.2.74 NMAC)? ☐ Yes ☒ No	If yes, the permit No. is:
10	Is this facility registered under a General permit (GCP-1, GCP-2, etc.)? ☐ Yes ☒ No	If yes, the register No. is:

Section 1-C: Facility Input Capacity & Production Rate

1	What is the facility's maximum input capacity, specify units (reference here and list capacities in Section 20, if more room is required)			
a	Current	Hourly: N/A	Daily: N/A	Annually: N/A
b	Proposed	Hourly: 200 tons	Daily: 3200 tons	Annually: 500,000 tons
2	What is the facility's maximum production rate, specify units (reference here and list capacities in Section 20, if more room is required)			
a	Current	Hourly: N/A	Daily: N/A	Annually: N/A
b	Proposed	Hourly: 200 tons	Daily: 3200 tons	Annually: 500,000 tons

Section 1-D: Facility Location Information

1	Section: 32	Range: 18W	Township: 16N	County: McKinley	Elevation (ft): 6700
2	UTM Zone: ☒ 12 or ☐ 13			Datum: ☐ NAD 27 ☒ NAD 83 ☐ WGS 84	
a	UTM E (in meters, to nearest 10 meters): 702,880			UTM N (in meters, to nearest 10 meters): 3,938,490	
b	**AND** Latitude (deg., min., sec.): 35°, 34', 09.6276" N			Longitude (deg., min., sec.): 108°, 45', 40.554" W	
3	Name and zip code of nearest New Mexico town: Gamerco				
4	Detailed Driving Instructions from nearest NM town (attach a road map if necessary): From the intersection of I-40 and Highway 491 in Gallup, NM in McKinley County travel 2.9 miles north on Highway 491 to the entrance of the site on the west side of the highway.				
5	The facility is located within the town of Gamerco, NM.				
6	Status of land at facility (check one): ☒ Private ☐ Indian/Pueblo ☐ Federal BLM ☐ Federal Forest Service ☐ Other (specify)				
7	List all municipalities, Indian tribes, and counties within a ten (10) mile radius (20.2.72.203.B.2 NMAC) of the property on which the facility is proposed to be constructed or operated:				
8	**20.2.72** NMAC applications **only**: Will the property on which the facility is proposed to be constructed or operated be closer than 50 km (31 miles) to other states, Bernalillo County, or a Class I area (see www.env.nm.gov/aqb/modeling/class1areas.html)? ☒ Yes ☐ No (20.2.72.206.A.7 NMAC) If yes, list all with corresponding distances in kilometers: Arizona - 26 km				
9	Name nearest Class I area: Petrified Forest National Park				
10	Shortest distance (in km) from facility boundary to the boundary of the nearest Class I area (to the nearest 10 meters): 95.13 km				
11	Distance (meters) from the perimeter of the Area of Operations (AO is defined as the plant site inclusive of all disturbed lands, including mining overburden removal areas) to nearest residence, school or occupied structure: 95 meters				
12	Method(s) used to delineate the Restricted Area: Fencing and Gate "**Restricted Area**" is an area to which public entry is effectively precluded. Effective barriers include continuous fencing, continuous walls, or other continuous barriers approved by the Department, such as rugged physical terrain with steep grade that would require special equipment to traverse. If a large property is completely enclosed by fencing, a restricted area within the property may be identified with signage only. Public roads cannot be part of a Restricted Area.				
13	Does the owner/operator intend to operate this source as a portable stationary source as defined in 20.2.72.7.X NMAC? ☐ Yes ☒ No A portable stationary source is not a mobile source, such as an automobile, but a source that can be installed permanently at one location or that can be re-installed at various locations, such as a hot mix asphalt plant that is moved to different job sites.				
14	Will this facility operate in conjunction with other air regulated parties on the same property? ☐ No ☒ Yes If yes, what is the name and permit number (if known) of the other facility? GCP-5-3488				

Section 1-E: Proposed Operating Schedule (The 1-E.1 & 1-E.2 operating schedules may become conditions in the permit.)

1	Facility **maximum** operating ($\frac{hours}{day}$): 18	($\frac{days}{week}$): 7	($\frac{weeks}{year}$): 52	($\frac{hours}{year}$): 5880	
2	Facility's maximum daily operating schedule (if less than 24 $\frac{hours}{day}$)? Start: 3:00	XAM ☐PM	End: 9:00	☐AM X PM	
3	Month and year of anticipated start of construction: Upon issuance of permit				
4	Month and year of anticipated construction completion: 1 month after issuance of permit				
5	Month and year of anticipated startup of new or modified facility: 1 month after issuance of permit				
6	Will this facility operate at this site for more than one year? ☒ Yes ☐ No				

Section 1-F: Other Facility Information

1	Are there any current Notice of Violations (NOV), compliance orders, or any other compliance or enforcement issues related to this facility? ☐ Yes ☒ No If yes, specify:

a	If yes, NOV date or description of issue:		NOV Tracking No:
b	Is this application in response to any issue listed in 1-F, 1 or 1a above? ☐ Yes ☒ No If Yes, provide the 1c & 1d info below:		
c	Document Title:	Date:	Requirement # (or page # and paragraph #):
d	Provide the required text to be inserted in this permit:		
2	Is air quality dispersion modeling or modeling waiver being submitted with this application? ☒ Yes ☐ No		
3	Does this facility require an "Air Toxics" permit under 20.2.72.400 NMAC & 20.2.72.502, Tables A and/or B? ☐ Yes ☒ No		
4	Will this facility be a source of federal Hazardous Air Pollutants (HAP)? ☒ Yes ☐ No		
a	If Yes, what type of source? ☐ **Major** (☐ ≥10 tpy of any single HAP **OR** ☐ ≥25 tpy of any combination of HAPS) **OR** ☒ **Minor** (☒ <10 tpy of any single HAP **AND** ☒ <25 tpy of any combination of HAPS)		
5	Is any unit exempt under 20.2.72.202.B.3 NMAC? ☐ Yes ☒ No		
a	If yes, include the name of company providing commercial electric power to the facility: PNM Commercial power is purchased from a commercial utility company, which specifically does not include power generated on site for the sole purpose of the user.		

Section 1-G: Streamline Application

(This section applies to 20.2.72.300 NMAC Streamline applications only)

1	☐ I have filled out Section 18, "Addendum for Streamline Applications." ☒ N/A (This is not a Streamline application.)

Section 1-H: Current Title V Information - Required for all applications from TV Sources

(Title V-source required information for all applications submitted pursuant to 20.2.72 NMAC (Minor Construction Permits), or 20.2.74/20.2.79 NMAC (Major PSD/NNSR applications), and/or 20.2.70 NMAC (Title V))

1	Responsible Official (R.O.) (20.2.70.300.D.2 NMAC):	Phone:
a	R.O. Title:	R.O. e-mail:
b	R. O. Address:	
2	Alternate Responsible Official (20.2.70.300.D.2 NMAC):	Phone:
a	A. R.O. Title:	A. R.O. e-mail:
b	A. R. O. Address:	
3	Company's Corporate or Partnership Relationship to any other Air Quality Permittee (List the names of any companies that have operating (20.2.70 NMAC) permits and with whom the applicant for this permit has a corporate or partnership relationship):	
4	Name of Parent Company ("Parent Company" means the primary name of the organization that owns the company to be permitted wholly or in part.):	
a	Address of Parent Company:	
5	Names of Subsidiary Companies ("Subsidiary Companies" means organizations, branches, divisions or subsidiaries, which are owned, wholly or in part, by the company to be permitted.):	
6	Telephone numbers & names of the owners' agents and site contacts familiar with plant operations:	
7	Affected Programs to include Other States, local air pollution control programs (i.e. Bernalillo) and Indian tribes: Will the property on which the facility is proposed to be constructed or operated be closer than 80 km (50 miles) from other states, local pollution control programs, and Indian tribes and pueblos (20.2.70.402.A.2 and 20.2.70.7.B)? If yes, state which ones and provide the distances in kilometers:	

Section 1-I – Submittal Requirements

Each 20.2.73 NMAC (**NOI**), a 20.2.70 NMAC (**Title V**), a 20.2.72 NMAC (**NSR** minor source), or 20.2.74 NMAC (**PSD**) application package shall consist of the following:

Hard Copy Submittal Requirements:

1) One hard copy **original signed and notarized application package printed double sided 'head-to-toe' 2-hole punched** as we bind the document on top, not on the side; except Section 2 (landscape tables), which should be head-to-head. Please use **numbered tab separators** in the hard copy submittal(s) as this facilitates the review process. For NOI submittals only, hard copies of UA1, Tables 2A, 2D & 2F, Section 3 and the signed Certification Page are required. Please include a copy of the check on a separate page.

2) If the application is for a minor NSR, PSD, NNSR, or Title V application, include one working hard **copy** for Department use. This copy should be printed in book form, 3-hole punched, and **must be double sided**. Note that this is in addition to the head-to-to 2-hole punched copy required in 1) above. Minor NSR Technical Permit revisions (20.2.72.219.B NMAC) only need to fill out Sections 1-A, 1-B, 3, and should fill out those portions of other Section(s) relevant to the technical permit revision. TV Minor Modifications need only fill out Sections 1-A, 1-B, 1-H, 3, and those portions of other Section(s) relevant to the minor modification. NMED may require additional portions of the application to be submitted, as needed.

3) The entire NOI or Permit application package, including the full modeling study, should be submitted electronically. Electronic files for applications for NOIs, any type of General Construction Permit (GCP), or technical revisions to NSRs must be submitted with compact disk (CD) or digital versatile disc (DVD). For these permit application submittals, **two** CD copies are required (in sleeves, not crystal cases, please), with additional CD copies as specified below. NOI applications require only a single CD submittal. Electronic files for other New Source Review (construction) permits/permit modifications or Title V permits/permit modifications can be submitted on CD/DVD or sent through AQB's secure file transfer service.

Electronic files sent by (check one):

X CD/DVD attached to paper application

☐ secure electronic transfer. Air Permit Contact Name____________________________

Email______________________________

Phone number ______________________

a. If the file transfer service is chosen by the applicant, after receipt of the application, the Bureau will email the applicant with instructions for submitting the electronic files through a secure file transfer service. Submission of the electronic files through the file transfer service needs to be completed within 3 business days after the invitation is received, so the applicant should ensure that the files are ready when sending the hard copy of the application. The applicant will not need a password to complete the transfer. **Do not use the file transfer service for NOIs, any type of GCP, or technical revisions to NSR permits.**

4) Optionally, the applicant may submit the files with the application on compact disk (CD) or digital versatile disc (DVD) following the instructions above and the instructions in 5 for applications subject to PSD review.

5) If **air dispersion modeling** is required by the application type, include the **NMED Modeling Waiver** and/or electronic air dispersion modeling report, input, and output files. The dispersion modeling ***summary report only*** should be submitted as hard copy(ies) unless otherwise indicated by the Bureau.

6) If the applicant submits the electronic files on CD and the application is subject to PSD review under 20.2.74 NMAC (PSD) or NNSR under 20.2.79 NMC include,
   a. one additional CD copy for US EPA,
   b. one additional CD copy for each federal land manager affected (NPS, USFS, FWS, USDI) and,
   c. one additional CD copy for each affected regulatory agency other than the Air Quality Bureau.

   If the application is submitted electronically through the secure file transfer service, these extra CDs do not need to be submitted.

Electronic Submittal Requirements [in addition to the required hard copy(ies)]:

1) All required electronic documents shall be submitted as 2 separate CDs or submitted through the AQB secure file transfer service. Submit a single PDF document of the entire application as submitted and the individual documents comprising the application.

2) The documents should also be submitted in Microsoft Office compatible file format (Word, Excel, etc.) allowing us to access the text and formulas in the documents (copy & paste). Any documents that cannot be submitted in a Microsoft Office compatible

format shall be saved as a PDF file from within the electronic document that created the file. If you are unable to provide Microsoft office compatible electronic files or internally generated PDF files of files (items that were not created electronically: i.e. brochures, maps, graphics, etc,), submit these items in hard copy format. We must be able to review the formulas and inputs that calculated the emissions.

3) It is preferred that this application form be submitted as 4 electronic files (3 MSWord docs: Universal Application section 1 [UA1], Universal Application section 3-19 [UA3], and Universal Application 4, the modeling report [UA4]) and 1 Excel file of the tables (Universal Application section 2 [UA2]). Please include as many of the 3-19 Sections as practical in a single MS Word electronic document. Create separate electronic file(s) if a single file becomes too large or if portions must be saved in a file format other than MS Word.

4) The electronic file names shall be a maximum of 25 characters long (including spaces, if any). The format of the electronic Universal Application shall be in the format: "A-3423-FacilityName". The "A" distinguishes the file as an application submittal, as opposed to other documents the Department itself puts into the database. Thus, all electronic application submittals should begin with "A-". Modifications to existing facilities should use the core permit number (i.e. '3423') the Department assigned to the facility as the next 4 digits. Use 'XXXX' for new facility applications. The format of any separate electronic submittals (additional submittals such as non-Word attachments, re-submittals, application updates) and Section document shall be in the format: "A-3423-9-description", where "9" stands for the section # (in this case Section 9-Public Notice). Please refrain, as much as possible, from submitting any scanned documents as this file format is extremely large, which uses up too much storage capacity in our database. Please take the time to fill out the header information throughout all submittals as this will identify any loose pages, including the Application Date (date submitted) & Revision number (0 for original, 1, 2, etc.; which will help keep track of subsequent partial update(s) to the original submittal. Do not use special symbols (#, @, etc.) in file names. The footer information should not be modified by the applicant.

Table of Contents

Table 2-A: Regulated Emission Sources

Unit and stack numbering must correspond throughout the application package. If applying for a NOI under 20.2.73 NMAC, equipment exemptions under 2.72.202 NMAC do not apply.

Unit Number[1]	Source Description	Make	Model #	Serial #	Manufact-urer's Rated Capacity[3] (Specify Units)	Requested Permitted Capacity[3] (Specify Units)	Date of Manufacture[2] Date of Construction/ Reconstruction[2]	Controlled by Unit # Emissions vented to Stack #	Source Classi-fication Code (SCC)	For Each Piece of Equipment, Check One	RICE Ignition Type (CI, SI, 4SLB, 4SRB, 2SLB)[4]	Replacing Unit No.
1	Aggregate Storage Piles	N/A	N/A	N/A	115-165 TPH	115-165 TPH	NA NA	None N/A	3-05-002-03	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
2	Cold Aggregate Feed Bins (4)	Aztec	CMG	78-024	115-165 TPH	115-165 TPH	1978 NA	None N/A	3-05-002-16	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
3	Cold Aggregate Feed Bin Conveyor	Aztec	CMG	78-024	115-165 TPH	115-165 TPH	1978 NA	C1 N/A	3-05-002-17	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
4	Cold Aggregate Conveyor	Aztec	CMG	78-024	115-165 TPH	115-165 TPH	1978 NA	C1 N/A	3-05-002-17	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
5	Scalping Screen	Aztec	CMG	78-024	115-165 TPH	115-165 TPH	1978 NA	C2 N/A	3-05-002-04	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
6	Scalping Screen Scale Conveyor	Aztec	CMG	78-024	115-165 TPH	115-165 TPH	1978 NA	C1 N/A	3-05-002-17	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
7	Pug Mill	Aztec	CMG	78-024	115-165 TPH	115-165 TPH	1978 NA	C1 N/A	3-05-002-04	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
8	Pug Mill Conveyor	Aztec	CMG	78-024	118-168 TPH	118-168 TPH	1978 NA	C1 N/A	3-05-002-17	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
9	Slinger Conveyor	Aztec	CMG	78-024	118-168 TPH	118-168 TPH	1978 NA	C1 N/A	3-05-002-17	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
10	Mineral Filler Silo and Screw Conveyor	Aztec	CMG	78-024	60 ton	60 ton	1978 NA	C3 1	3-05-002-13	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
11	Mineral Filler Silo Baghouse	Aztec	CMG	78-024	CE 99.0%	CE 99.0%	1978 NA	N/A N/A	3-05-002-13	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
12	RAP Storage Pile	N/A	N/A	N/A	20-70 TPH	20-70 TPH	NA NA	None N/A	3-05-002-03	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
13	RAP Bin (2)	Aztec	CMG	78-024	20-70 TPH	20-70 TPH	1978 NA	None N/A	3-05-002-16	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
14	RAP Bin Conveyor	Aztec	CMG	78-024	20-70 TPH	20-70 TPH	1978 NA	C1 N/A	3-05-002-17	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
15	RAP Scalping Screen	Aztec	CMG	78-024	20-70 TPH	20-70 TPH	1978 NA	C2 N/A	3-05-002-04	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
16	RAP Scalping Screen Conveyor	Aztec	CMG	78-024	20-70 TPH	20-70 TPH	1978 NA	C1 N/A	3-05-002-17	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		

Unit Number[1]	Source Description	Make	Model #	Serial #	Manufact-urer's Rated Capacity[3] (Specify Units)	Requested Permitted Capacity[3] (Specify Units)	Date of Manufacture[2] / Date of Construction/ Reconstruction[2]	Controlled by Unit # / Emissions vented to Stack #	Source Classi-fication Code (SCC)	For Each Piece of Equipment, Check One	RICE Ignition Type (CI, SI, 4SLB, 4SRB, 2SLB)[4]	Replacing Unit No.
17	Drum Mixer	Aztec	CMG	78-024	200 TPH	200 TPH	1978 NA	C4 2	3-05-002-1	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
18	Drum Mixer Baghouse	Aztec	CMG	78-024	CE 99.88%	CE 99.88%	1978 NA	N/A N/A	3-05-002-1	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
19	Asphalt Incline Conveyor	Aztec	CMG	78-024	200 TPH	200 TPH	1978 NA	None N/A	3-05-002-21	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
20	Asphalt Silo	Aztec	CMG	78-024	40 ton	250 TPH	1978 NA	None N/A	3-05-002-13	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
21	Asphalt Heater	Aztec	CMG	78-024	1.41 MMBtu	1.41 MMBtu	1978 NA	None 3	3-05-002-08	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
22	Asphalt Cement Tanks (2)	Aztec / CEI	CMG / 20 HOC SMS	78-024 / 120 6001	20,000/ 20,000 Gallons	20,000/ 20,000 Gallons	1978 NA	None N/A	3-05-002-12	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
23	Road Traffic	N/A	N/A	N/A	N/A	18 Truck/Hr	NA NA	None N/A	3-05-020-11	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
24	Yard	N/A	N/A	N/A	N/A	200 TPH	NA NA	None N/A	3-05-002-14	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		
										☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced		

[1] Unit numbers must correspond to unit numbers in the previous permit unless a complete cross reference table of all units in both permits is provided.
[2] Specify dates required to determine regulatory applicability.
[3] To properly account for power conversion efficiencies, generator set rated capacity shall be reported as the rated capacity of the engine in horsepower, not the kilowatt capacity of the generator set.
[4] "4SLB" means four stroke lean burn engine, "4SRB" means four stroke rich burn engine, "2SLB" means two stroke lean burn engine, "CI" means compression ignition, and "SI" means spark ignition

Table 2-B: Insignificant Activities[1] (20.2.70 NMAC) OR Exempted Equipment (20.2.72 NMAC)

All 20.2.70 NMAC (Title V) applications must list all Insignificant Activities in this table. All 20.2.72 NMAC applications must list Exempted Equipment in this table. If equipment listed on this table is exempt under 20.2.72.202.B.5, include emissions calculations and emissions totals for 202.B.5 "similar functions" units, operations, and activities in Section 6, Calculations. Equipment and activities exempted under 20.2.72.202 NMAC may not necessarily be Insignificant under 20.2.70 NMAC (and vice versa). Unit & stack numbering must be consistent throughout the application package. Per Exemptions Policy 02-012.00 (see http://www.env.nm.gov/aqb/permit/aqb_pol.html), 20.2.72.202.B NMAC Exemptions do not apply, but 20.2.72.202.A NMAC exemptions do apply to NOI facilities under 20.2.73 NMAC. List 20.2.72.301.D.4 NMAC Auxiliary Equipment for Streamline applications in Table 2-A. The List of Insignificant Activities (for TV) can be found online at https://www.env.nm.gov/wp-content/uploads/sites/2/2017/10/InsignificantListTitleV.pdf. TV sources may elect to enter both TV Insignificant Activities and Part 72 Exemptions on this form.

Unit Number	Source Description	Manufacturer	Model No.	Max Capacity	List Specific 20.2.72.202 NMAC Exemption (e.g. 20.2.72.202.B.5)	Date of Manufacture /Reconstruction[2]	For Each Piece of Equipment, Check Onc
			Serial No.	Capacity Units	Insignificant Activity citation (e.g. IA List Item #1.a)	Date of Installation /Construction[2]	
T3	Burner Fuel Tank	N/A	N/A	20,000 Gallons	20.2.72.202.B.2.a	TBD	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
			N/A	20,000 Gallons	NA	TBD	
T4	Water Storage Tank	N/A	N/A	10,000 Gallons	NA	TBD	☐ Existing (unchanged) ☐ To be Removed X New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
			N/A	10,000 Gallons	1.a	TBD	
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced
							☐ Existing (unchanged) ☐ To be Removed ☐ New/Additional ☐ Replacement Unit ☐ To Be Modified ☐ To be Replaced

[1] Insignificant activities exempted due to size or production rate are defined in 20.2.70.300.D.6, 20.2.70.7.Q NMAC, and the NMED/AQB List of Insignificant Activities, dated September 15, 2008. Emissions from these insignificant activities do not need to be reported, unless specifically requested.

[2] Specify date(s) required to determine regulatory applicability.

Table 2-C: Emissions Control Equipment

Unit and stack numbering must correspond throughout the application package. Only list control equipment for TAPs if the TAP's maximum uncontrolled emissions rate is over its respective threshold as listed in 20.2.72 NMAC, Subpart V, Tables A and B. In accordance with 20.2.72.203.A(3) and (8) NMAC, 20.2.70.300.D(5)(b) and (e) NMAC, and 20.2.73.200.B(7) NMAC, the permittee shall report all control devices and list each pollutant controlled by the control device regardless if the applicant takes credit for the reduction in emissions.

Control Equipment Unit No.	Control Equipment Description	Date Installed	Controlled Pollutant(s)	Controlling Emissions for Unit Number(s)[1]	Efficiency (% Control by Weight)	Method used to Estimate Efficiency
C1	Conveyor Transfer Points - Wet Dust Suppression System	TBD	Particulate	3, 4, 6, 7, 8, 9, 14, 16	TSP - 95.33%	AP-42 11.19.2 Emission Factors
C2	Screen - Wet Dust Suppression System	TBD	Particulate	5, 15	TSP - 91.20%	AP-42 11.19.2 Emission Factors
C3	Silo Baghouse - Unit 11	TBD	Particulate	10	99%	Low End of Filter Control Efficiency
C4	Drum Mixer Baghouse - Unit 18	TBD	Particulate	17	99.88%	AP-42 11.1 Emission Factors

[1] List each control device on a separate line. For each control device, list all emission units controlled by the control device.

Table 2-D: Maximum Emissions (under normal operating conditions)

☐ **This Table was intentionally left blank because it would be identical to Table 2-E.**

Maximum Emissions are the emissions at maximum capacity and prior to (in the absence of) pollution control, emission-reducing process equipment, or any other emission reduction. Calculate the hourly emissions using the worst case hourly emissions for each pollutant. For each pollutant, calculate the annual emissions as if the facility were operating at maximum plant capacity without pollution controls for 8760 hours per year, unless otherwise approved by the Department. List Hazardous Air Pollutants (HAP) & Toxic Air Pollutants (TAPs) in Table 2-I. Unit & stack numbering must be consistent throughout the application package. Fill all cells in this table with the emission numbers or a "-" symbol. A "-" symbol indicates that emissions of this pollutant are not expected. Numbers shall be expressed to at least 2 decimal points (e.g. 0.41, 1.41, or 1.41E-4).

Unit No.	NOx		CO		VOC		SOx		PM[1]		PM10[1]		PM2.5[1]		H_2S		Lead	
	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
1	-	-	-	-	-	-	-	-	0.89	2.17	0.42	1.03	0.064	0.16	-	-	-	-
2	-	-	-	-	-	-	-	-	0.89	2.17	0.42	1.03	0.064	0.16	-	-	-	-
3	-	-	-	-	-	-	-	-	0.41	1.77	0.15	0.65	0.023	0.10	-	-	-	-
4	-	-	-	-	-	-	-	-	0.41	1.77	0.15	0.65	0.023	0.10	-	-	-	-
5	-	-	-	-	-	-	-	-	3.38	14.78	1.17	5.14	0.18	0.78	-	-	-	-
6	-	-	-	-	-	-	-	-	0.41	1.77	0.15	0.65	0.023	0.10	-	-	-	-
7	-	-	-	-	-	-	-	-	0.41	1.81	0.15	0.66	0.023	0.10	-	-	-	-
8	-	-	-	-	-	-	-	-	0.41	1.81	0.15	0.66	0.023	0.10	-	-	-	-
9	-	-	-	-	-	-	-	-	0.41	1.81	0.15	0.66	0.023	0.10	-	-	-	-
10	-	-	-	-	-	-	-	-	18.25	9.59	11.75	6.18	2.11	1.11	-	-	-	-
12	-	-	-	-	-	-	-	-	0.33	0.80	0.16	0.38	0.024	0.058	-	-	-	-
13	-	-	-	-	-	-	-	-	0.33	0.80	0.16	0.38	0.024	0.058	-	-	-	-
14	-	-	-	-	-	-	-	-	0.15	0.66	0.055	0.24	0.0085	0.037	-	-	-	-
15	-	-	-	-	-	-	-	-	1.25	5.48	0.44	1.91	0.066	0.29	-	-	-	-
16	-	-	-	-	-	-	-	-	0.15	0.66	0.055	0.24	0.0085	0.037	-	-	-	-
17	11.0	48.2	26.0	113.9	6.40	28.0	11.6	50.8	5600	24528	1300	5694	313	1371	-	-	3.00E-03	3.75E-03
19	-	-	0.24	1.03	2.44	10.7	-	-	0.12	0.51	0.12	0.51	0.12	0.51	-	-	-	-
20	-	-	0.27	1.18	0.83	3.64	-	-	0.10	0.46	0.10	0.46	0.10	0.46	-	-	-	-
21	0.22	0.96	0.12	0.51	0.015	0.067	0.078	0.34	0.022	0.096	0.022	0.096	0.022	0.096	-	-	1.00E-06	3.00E-06
22	-	-	-	-	0.023	0.10	-	-	-	-	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-	1.75	7.30	0.35	1.46	0.086	0.36	-	-	-	-
24	-	-	0.070	0.31	0.22	0.96	-	-	-	-	-	-	-	-	-	-	-	-
Totals	**11.2**	**49.2**	**26.7**	**116.9**	**9.93**	**43.5**	**11.7**	**51.2**	**5630**	**24584**	**1316**	**5717**	**316**	**1376**			**3.00E-03**	**3.75E-03**

[1]**Condensable Particulate Matter:** Include condensable particulate matter emissions for PM10 and PM2.5 if the source is a combustion source. Do not include condensable particulate matter for PM unless PM is set equal to PM10 and PM2.5. Particulate matter (PM) is not subject to an ambient air quality standard, but PM is a regulated air pollutant under PSD (20.2.74 NMAC) and Title V (20.2.70 NMAC).

Table 2-E: Requested Allowable Emissions

Unit & stack numbering must be consistent throughout the application package. Fill all cells in this table with the emission numbers or a "-" symbol. A “-“ symbol indicates that emissions of this pollutant are not expected. Numbers shall be expressed to at least 2 decimal points (e.g. 0.41, 1.41, or $1.41E^{-4}$).

Unit No.	NOx		CO		VOC		SOx		PM[1]		PM10[1]		PM2.5[1]		H_2S		Lead	
	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
1	-	-	-	-	-	-	-	-	0.89	0.62	0.42	0.29	0.064	0.044	-	-	-	-
2	-	-	-	-	-	-	-	-	0.89	0.62	0.42	0.29	0.064	0.044	-	-	-	-
3	-	-	-	-	-	-	-	-	0.019	0.024	0.0062	0.0078	0.0018	0.0022	-	-	-	-
4	-	-	-	-	-	-	-	-	0.019	0.024	0.0062	0.0078	0.0018	0.0022	-	-	-	-
5	-	-	-	-	-	-	-	-	0.30	0.37	0.10	0.12	0.0068	0.0084	-	-	-	-
6	-	-	-	-	-	-	-	-	0.019	0.024	0.0062	0.0078	0.0018	0.0022	-	-	-	-
7	-	-	-	-	-	-	-	-	0.019	0.024	0.0063	0.0079	0.0018	0.0022	-	-	-	-
8	-	-	-	-	-	-	-	-	0.019	0.024	0.0063	0.0079	0.0018	0.0022	-	-	-	-
9	-	-	-	-	-	-	-	-	0.019	0.024	0.0063	0.0079	0.0018	0.0022	-	-	-	-
10, 11	-	-	-	-	-	-	-	-	0.18	0.027	0.12	0.018	0.018	0.0026	-	-	-	-
12	-	-	-	-	-	-	-	-	0.33	0.23	0.16	0.11	0.024	0.016	-	-	-	-
13	-	-	-	-	-	-	-	-	0.33	0.23	0.16	0.11	0.024	0.016	-	-	-	-
14	-	-	-	-	-	-	-	-	0.0070	0.0088	0.0023	0.0029	0.00065	0.00081	-	-	-	-
15	-	-	-	-	-	-	-	-	0.11	0.14	0.037	0.046	0.0025	0.0031	-	-	-	-
16	-	-	-	-	-	-	-	-	0.0070	0.0088	0.0023	0.0029	0.00065	0.00081	-	-	-	-
17, 18	11.0	13.8	26.0	32.5	6.40	8.00	11.6	14.5	6.60	8.25	4.60	5.75	4.60	5.75	-	-	3.00E-03	3.75E-03
19	-	-	0.24	0.29	2.44	3.05	-	-	0.12	0.15	0.12	0.15	0.12	0.15	-	-	-	-
20	-	-	0.27	0.34	0.83	1.04	-	-	0.10	0.13	0.10	0.13	0.10	0.13	-	-	-	-
21	0.22	0.96	0.12	0.51	0.015	0.067	0.078	0.34	0.022	0.096	0.022	0.096	0.022	0.096	-	-	1.00E-06	3.00E-06
22	-	-	-	-	0.023	0.10	-	-	-	-	-	-	-	-	-	-	-	-
23	-	-	-	-	-	-	-	-	1.75	2.08	0.35	0.42	0.086	0.10	-	-	-	-
24	-	-	0.070	0.088	0.22	0.28	-	-	-	-	-	-	-	-	-	-	-	-
Totals	**11.2**	**14.8**	**26.7**	**33.7**	**9.93**	**12.5**	**11.7**	**14.8**	**11.8**	**13.1**	**6.65**	**7.58**	**5.14**	**6.38**	**-**	**-**	**3.00E-03**	**3.75E-03**

[1] **Condensable Particulate Matter:** Include condensable particulate matter emissions for PM10 and PM2.5 if the source is a combustion source. Do not include condensable particulate matter for PM unless PM is set equal to PM10 and PM2.5. Particulate matter (PM) is not subject to an ambient air quality standard, but it is a regulated air pollutant under PSD (20.2.74 NMAC) and Title V (20.2.70 NMAC).

Table 2-F: Additional Emissions during Startup, Shutdown, and Routine Maintenance (SSM)

X This table is intentionally left blank since all emissions at this facility due to routine or predictable startup, shutdown, or scehduled maintenance are no higher than those listed in Table 2-E and a malfunction emission limit is not already permitted or requested. If you are required to report GHG emissions as described in Section 6a, include any GHG emissions during Startup, Shutdown, and/or Scheduled Maintenance (SSM) in Table 2-P. Provide an explanations of SSM emissions in Section 6 and 6a.

All applications for facilities that have emissions during routine our predictable startup, shutdown or scheduled maintenance (SSM)[1], including NOI applications, must include in this table the Maximum Emissions during routine or predictable startup, shutdown and scheduled maintenance (20.2.7 NMAC, 20.2.72.203.A.3 NMAC, 20.2.73.200.D.2 NMAC). In Section 6 and 6a, provide emissions calculations for all SSM emissions reported in this table. Refer to "Guidance for Submittal of Startup, Shutdown, Maintenance Emissions in Permit Applications (https://www.env.nm.gov/aqb/permit/aqb_pol.html) for more detailed instructions. Numbers shall be expressed to at least 2 decimal points (e.g. 0.41, 1.41, or 1.41E-4).

Unit No.	NOx		CO		VOC		SOx		PM[2]		PM10[2]		PM2.5[2]		H_2S		Lead	
	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
Totals																		

[1] **For instance**, if the short term steady-state Table 2-E emissions are 5 lb/hr and the SSM rate is 12 lb/hr, enter 7 lb/hr in this table. If the annual steady-state Table 2-E emissions are 21.9 TPY, and the number of scheduled SSM events result in annual emissions of 31.9 TPY, enter 10.0 TPY in the table below.

[2] **Condensable Particulate Matter:** Include condensable particulate matter emissions for PM10 and PM2.5 if the source is a combustion source. Do not include condensable particulate matter for PM unless PM is set equal to PM10 and PM2.5. Particulate matter (PM) is not subject to an ambient air quality standard, but it is a regulated air pollutant under PSD (20.2.74 NMAC) and Title V (20.2.70 NMAC).

Table 2-G: Stack Exit and Fugitive Emission Rates for Special Stacks

X I have elected to leave this table blank because this facility does not have any stacks/vents that split emissions from a single source or combine emissions from more than one source listed in table 2-A. Additionally, the emission rates of all stacks match the Requested allowable emission rates stated in Table 2-E.

Use this table to list stack emissions (requested allowable) from split and combined stacks. List Toxic Air Pollutants (TAPs) and Hazardous Air Pollutants (HAPs) in Table 2-I. List all fugitives that are associated with the normal, routine, and non-emergency operation of the facility. Unit and stack numbering must correspond throughout the application package. Refer to Table 2-E for instructions on use of the "-" symbol and on significant figures.

Stack No.	Serving Unit Number(s) from Table 2-A	NOx		CO		VOC		SOx		PM		PM10		PM2.5		☐ H_2S or ☐ Lead	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
Totals:																	

Table 2-H: Stack Exit Conditions

Unit and stack numbering must correspond throughout the application package. Include the stack exit conditions for each unit that emits from a stack, including blowdown venting parameters and tank emissions. If the facility has multiple operating scenarios, complete a separate Table 2-H for each scenario and, for each, type scenario name here:

Stack Number	Serving Unit Number(s) from Table 2-A	Orientation (H-Horizontal V=Vertical)	Rain Caps (Yes or No)	Height Above Ground (ft)	Temp. (F)	Flow Rate		Moisture by Volume (%)	Velocity (ft/sec)	Inside Diameter (ft)
						(acfs)	(dscfs)			
1	8	H	No	40	Ambient	8.33		NA	10.6	1.000
2	14	V	No	24	200	1250		approx 20	78.6	4.500
3	18	V	No	12	600	22		0	27.9	1.000

Table 2-I: Stack Exit and Fugitive Emission Rates for HAPs and TAPs

In the table below, report the Potential to Emit for each HAP from each regulated emission unit listed in Table 2-A, only if the entire facility emits the HAP at a rate greater than or equal to one (1) ton per year For each such emission unit, HAPs shall be reported to the nearest 0.1 tpy. Each facility-wide Individual HAP total and the facility-wide Total HAPs shall be the sum of all HAP sources calculated to the nearest 0.1 ton per year. Per 20.2.72.403.A.1 NMAC, facilities not exempt [see 20.2.72.402.C NMAC] from TAP permitting shall report each TAP that has an uncontrolled emission rate in excess of its pounds per hour screening level specified in 20.2.72.502 NMAC. TAPs shall be reported using one more significant figure than the number of significant figures shown in the pound per hour threshold corresponding to the substance. Use the HAP nomenclature as it appears in Section 112 (b) of the 1990 CAAA and the TAP nomenclature as it listed in 20.2.72.502 NMAC. Include tank-flashing emissions estimates of HAPs in this table. For each HAP or TAP listed, fill all cells in this table with the emission numbers or a "-" symbol. A “-” symbol indicates that emissions of this pollutant are not expected or the pollutant is emitted in a quantity less than the threshold amounts described above.

Stack No.	Unit No.(s)	Total HAPs		Provide Pollutant Asphalt Fumes ☐ HAP or X TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP		Provide Pollutant Name Here ☐ HAP or ☐ TAP	
		lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr	lb/hr	ton/yr
2	17, 18	2.10	2.62	2.40	3.00														
3	18	0.0016	0.0036																
	19			0.038	0.047														
	20			0.017	0.022														
	22			0.00029	0.0013														
	24			0.0033	0.0041														
Totals:		2.10	2.62	2.46	3.07														

Table 2-J: Fuel

Specify fuel characteristics and usage. Unit and stack numbering must correspond throughout the application package.

Unit No.	Fuel Type (low sulfur Diesel, ultra low sulfur diesel, Natural Gas, Coal, …)	Fuel Source: purchased commercial, pipeline quality natural gas, residue gas, raw/field natural gas, process gas (e.g. SRU tail gas) or other	Specify Units				
			Lower Heating Value	Hourly Usage	Annual Usage	% Sulfur	% Ash
17	Burner Fuel Oil	purchased commerial	141,000 Btu/Gallon	2603 gallons	6,507,592 gallons	0.5	0
21	Natural Gas	purchased commerial	1,000 Btu/cubic feet	1410 scf	12.35 million cubic feet	trace	0
	Propane	purchased commerial	91,500 Btu/Gallon	15.4 gallons	134,904 gallons	trace	0
	Diesel Fuel	purchased commerial	128,000 Btu/Gallon	11 gallons	118,760 gallons	0.05	0

Table 2-K: Liquid Data for Tanks Listed in Table 2-L

For each tank, list the liquid(s) to be stored in each tank. If it is expected that a tank may store a variety of hydrocarbon liquids, enter "mixed hydrocarbons" in the Composition column for that tank and enter the corresponding data of the most volatile liquid to be stored in the tank. If tank is to be used for storage of different materials, list all the materials in the "All Calculations" attachment, run the newest version of TANKS on each, and use the material with the highest emission rate to determine maximum uncontrolled and requested allowable emissions rate. The permit will specify the most volatile category of liquids that may be stored in each tank. Include appropriate tank-flashing modeling input data. Use additional sheets if necessary. Unit and stack numbering must correspond throughout the application package.

Tank No.	SCC Code	Material Name	Composition	Liquid Density (lb/gal)	Vapor Molecular Weight (lb/lb*mol)	Average Storage Conditions		Max Storage Conditions	
						Temperature (°F)	True Vapor Pressure (psia)	Temperature (°F)	True Vapor Pressure (psia)
T1	3-05-002-12	Hot Oil Asphalt Cement	Hot Oil Asphalt Cement	9.22	105	350	0.0347	350	0.0347
T2	3-05-002-12	Hot Oil Asphalt Cement	Hot Oil Asphalt Cement	9.22	105	350	0.0347	350	0.0347
T3	3-05-002-98	Burner Fuel Oil	Burner Fuel Oil	7.88	130	58.54	0.0062	65.66	0.0079

Table 2-L: Tank Data

Include appropriate tank-flashing modeling input data. Use an addendum to this table for unlisted data categories. Unit and stack numbering must correspond throughout the application package. Use additional sheets if necessary. See reference Table 2-L2. Note: 1.00 bbl = 10.159 M3 = 42.0 gal

Tank No.	Date Installed	Materials Stored	Seal Type (refer to Table 2-LR below)	Roof Type (refer to Table 2-LR below)	Capacity		Diameter (M)	Vapor Space (M)	Color (from Table VI-C)		Paint Condition (from Table VI-C)	Annual Throughput (gal/yr)	Turn-overs (per year)
					(bbl)	(M^3)			Roof	Shell			
T1	TBD	Hot Oil Asphalt Cement	NA	FX	476.20	75.70	2.44	1.95	OT (AS)	OT (AS)	Good	3,253,796	130.15
T2	TBD	Hot Oil Asphalt Cement	NA	FX	476.20	75.70	2.44	1.95	OT (AS)	OT (AS)	Good	3,253,796	130.15
T3	TBD	Burner Fuel Oil	NA	FX	476.20	75.70	2.44	1.95	OT (WH)	OT (WH)	Good	2,612,050	130.60

Table 2-L2: Liquid Storage Tank Data Codes Reference Table

Roof Type	Seal Type, Welded Tank Seal Type		Seal Type, Riveted Tank Seal Type		Roof, Shell Color	Paint Condition
	Mechanical Shoe Seal	Liquid-mounted resilient seal	Vapor-mounted resilient seal	Seal Type		
FX: Fixed Roof					**WH**: White	Good
IF: Internal Floating Roof	**A**: Primary only	**A**: Primary only	**A**: Primary only	**A**: Mechanical shoe, primary only	**AS**: Aluminum (specular)	Poor
EF: External Floating Roof	**B**: Shoe-mounted secondary	**B**: Weather shield	**B**: Weather shield	**B**: Shoe-mounted secondary	**AD**: Aluminum (diffuse)	
P: Pressure	**C**: Rim-mounted secondary	**C**: Rim-mounted secondary	**C**: Rim-mounted secondary	**C**: Rim-mounted secondary	**LG**: Light Gray	
					MG: Medium Gray	
					BL: Black	
					OT: Other (specify)	

Note: 1.00 bbl = 0.159 M^3 = 42.0 gal

Table 2-M: Materials Processed and Produced (Use additional sheets as necessary.)

Material Processed				Material Produced			
Description	**Chemical Composition**	**Phase (Gas, Liquid, or Solid)**	**Quantity (specify units)**	**Description**	**Chemical Composition**	**Phase**	**Quantity (specify units)**
Aggregate	Aggregate	Solid	115 - 165 TPH	Asphalt	Aggregate, RAP, Mineral Filler, Asphalt Cement	Solid	200 TPH
RAP	Recycled Asphalt Products	Solid	20 - 70 TPH				
Mineral Filler	Rock dust, Slag dust, Hydrated lime, Cement, Versabind, and/or Loess	Solid	3 TPH				
Asphalt Cement	Asphalt Cement	Heated Liquid	12 TPH				

Table 2-N: CEM Equipment

Enter Continuous Emissions Measurement (CEM) Data in this table. If CEM data will be used as part of a federally enforceable permit condition, or used to satisfy the requirements of a state or federal regulation, include a copy of the CEM's manufacturer specification sheet in the Information Used to Determine Emissions attachment. Unit and stack numbering must correspond throughout the application package. Use additional sheets if necessary.

Stack No.	Pollutant(s)	Manufacturer	Model No.	Serial No.	Sample Frequency	Averaging Time	Range	Sensitivity	Accuracy
NA									

Table 2-O: Parametric Emissions Measurement Equipment

Unit and stack numbering must correspond throughout the application package. Use additional sheets if necessary.

Unit No.	Parameter/Pollutant Measured	Location of Measurement	Unit of Measure	Acceptable Range	Frequency of Maintenance	Nature of Maintenance	Method of Recording	Averaging Time
NA								

Table 2-P: Greenhouse Gas Emissions

Applications submitted under 20.2.70, 20.2.72, & 20.2.74 NMAC are required to complete this Table. Power plants, Title V major sources, and PSD major sources must report and calculate all GHG emissions for each unit. Applicants must report potential emission rates in short tons per year (see Section 6.a for assistance). Include GHG emissions during Startup, Shutdown, and Scheduled Maintenance in this table. For minor source facilities that are not power plants, are not Title V, or are not PSD, there are three options for reporting GHGs 1) report GHGs for each individual piece of equipment; 2) report all GHGs from a group of unit types, for example report all combustion source GHGs as a single unit and all venting GHG as a second separate unit; OR 3) check the following box ☐ By checking this box, the applicant acknowledges the total CO2e emissions are less than 75,000 tons per year.

		CO_2 ton/yr	**N_2O** ton/yr	**CH_4** ton/yr	**SF_6** ton/yr	**PFC/HFC** ton/yr[2]									**Total GHG** Mass Basis ton/yr[4]	**Total CO_2e** ton/yr[5]
Unit No.	**GWPs [1]**	**1**	**298**	**25**	**22,800**	**footnote 3**										
17	**mass GHG**	8250													8250	
	CO_2e	8250														8250
21	**mass GHG**	223	1.75	8.97											233.7	
	CO_2e	223	522	224												969
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO_2e															
	mass GHG															
	CO2e															
Total	**mass GHG**	8473	1.75	8.97											8483.7	
	CO_2e	8473	522	224												9219

[1] **GWP** (Global Warming Potential): Applicants must use the most current GWPs codified in Table A-1 of 40 CFR part 98. GWPs are subject to change, therefore, applicants need to check 40 CFR 98 to confirm GWP values.

[2] For **HFCs** or **PFCs** describe the specific HFC or PFC compound and use a separate column for each individual compound.

[3] For each new compound, enter the appropriate GWP for each HFC or PFC compound from Table A-1 in 40 CFR 98.

[4] Green house gas emissions on a **mass basis** is the ton per year green house gas emission before adjustment with its GWP.

[5] **CO_2e** means Carbon Dioxide Equivalent and is calculated by multiplying the TPY mass emissions of the green house gas by its GWP.

Section 3

Application Summary

The **Application Summary** shall include a brief description of the facility and its process, the type of permit application, the applicable regulation (i.e. 20.2.72.200.A.X, or 20.2.73 NMAC) under which the application is being submitted, and any air quality permit numbers associated with this site. If this facility is to be collocated with another facility, provide details of the other facility including permit number(s). In case of a revision or modification to a facility, provide the lowest level regulatory citation (i.e. 20.2.72.219.B.1.d NMAC) under which the revision or modification is being requested. Also describe the proposed changes from the original permit, how the proposed modification will affect the facility's operations and emissions, de-bottlenecking impacts, and changes to the facility's major/minor status (both PSD & Title V).

The **Process Summary** shall include a brief description of the facility and its processes.

Startup, Shutdown, and Maintenance (SSM) routine or predictable emissions: Provide an overview of how SSM emissions are accounted for in this application. 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.

C&E Concrete, Inc. (C&E) is applying for a new 20.2.72 NMAC air quality permit for a 200 TPH hot mix asphalt plant (HMA) to be operated within the county of McKinley, state of New Mexico. Regulation governing this permit application is 20.2.72.200.A(1) NMAC.

C&E has retained Montrose Air Quality Services (Montrose) to assist with the permit application. The plant will be identified as Gamerco HMA and is located at 208 Crystal Avenue, Gamerco, NM 87317. The coordinates of the facility will be UTM Zone 12, UTM Easting 702,880, UTM Northing 3,938,490, NAD 83. The approximate location of this site is 2.4 miles north of the intersection of I-40 and Highway 491 in Gallup, NM in McKinley County.

The 200 tph hot mix asphalt plant will include a 4-bin cold aggregate feeder, scalping screen, pug mill, 2-bin RAP feeder, RAP scalping screen, mineral filler silo with baghouse, drum dryer with baghouse, incline conveyor, asphalt silo, asphalt heater, and seven (7) transfer conveyors. The plant will be powered by commercial line power. Processed asphalt will be transported from the HMA plant to off-site sales. The HMA plant will limit hourly processing rate to 200 tph and 500,000 tons per year (tpy). The hours of operation are presented below in Table 3-1. Daily throughput per month is presented in Table 3-2. Hot oil asphalt heater will be permitted to operate 8760 hours per year.

TABLE 3-1: HMA Plant Hours of Operation (MST)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
12:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
1:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
2:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
3:00 AM	0	0	1	1	1	1	1	1	1	1	0	0
4:00 AM	0	0	1	1	1	1	1	1	1	1	0	0
5:00 AM	0	0	1	1	1	1	1	1	1	1	1	0
6:00 AM	0	0	1	1	1	1	1	1	1	1	1	0
7:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
8:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
9:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
10:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
11:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
12:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
1:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
2:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
3:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
4:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
5:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
6:00 PM	0	0	1	1	1	1	1	1	1	1	1	0
7:00 PM	0	0	1	1	1	1	1	1	1	1	1	0
8:00 PM	0	0	1	1	1	1	1	1	1	1	1	0
9:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
10:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
11:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
Total	11	11	18	18	18	18	18	18	18	18	16	11

TABLE 3-2: HMA Daily Throughput per Month

Months	**Tons Per Day**
December through February	2000
November	2800
March through October	3200

Nighttime operations will follow the guidelines issued by the department "Air Quality Permitting Guidelines for Night Operations of Crushing and Screening Plants, Hot Mix Asphalt Plants, and Concrete Batch Plants" (Ver.08/14/06). Nighttime conditions acceptable to C&E Concrete, Inc. include:

Construction and Operation

The permittee shall install data logger(s) capable of continuously recording differential pressure measured by magnahelic gauges or equivalent differential pressure gauges installed on the Drum Dryer/Mixer Baghouse (Unit 18).

Monitoring

The permittee shall, during nighttime loading of the Mineral Filler Silo (Unit 10), monitor the differential pressure across the Mineral Filler Silo Baghouse (Unit 11) by the use of a differential pressure gauge to ensure it is within the manufacturers or facility determined specified operating range. One reading shall be taken during the silo loading operation.

The permittee shall, during nighttime operation of the plant continuously monitor and record the differential pressure across the Drum Dryer/Mixer Baghouse (Unit 18) by the use of a differential pressure gauge with a data recording system to ensure it is within the manufacturers or facility determined specified operating range.

The permittee shall, during nighttime operating hours, ensure fugitive dust control systems are functioning correctly for Units 3, 4, 5, 6, 7, 8, 9, 14, 15, and 16 per {CONDITION X}.

Recordkeeping

During night operation, the permittee shall record, by the use of a data logger, a continuous record of the differential pressure across Drum Dryer/Mixer Baghouse (Unit 18).

During silo loading of the Mineral Filler Silo (Unit 10), the baghouse (Unit 11) differential pressure shall be recorded once.

RAP (recycled asphalt products) will be included in the asphalt production. The % weight of RAP used in asphalt production will range from 10 to 35%. To determine emission rates input into the model a RAP percentage of 25% was used as the worst-case scenario. This scenario allows for the most material to be processed through the most equipment generating the worst-case emissions.

Routine or predictable emissions during Startup, Shutdown, and Maintenance (SSM)

No SSM emissions are predicted for this permit application. All control systems will be operational prior to the start or shutdown of asphalt production. Maintenance will be performed during period with no production.

Section 4

Process Flow Sheet

A **process flow sheet** and/or block diagram indicating the individual equipment, all emission points and types of control applied to those points. The unit numbering system should be consistent throughout this application.

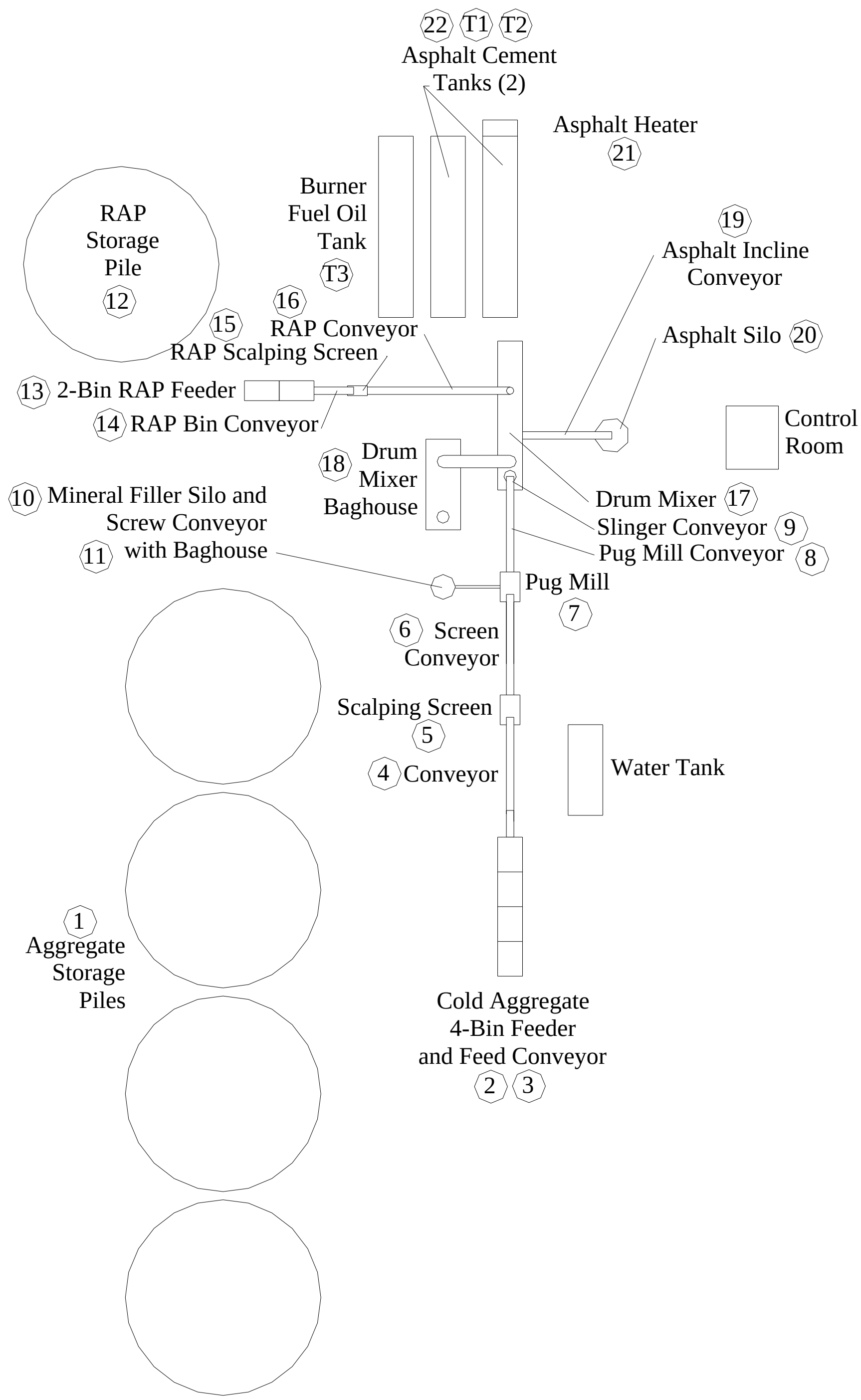

Figure 4-1: HMA Plant Process Flow

Section 5

Plot Plan Drawn To Scale

A **plot plan drawn to scale** showing emissions points, roads, structures, tanks, and fences of property owned, leased, or under direct control of the applicant. This plot plan must clearly designate the restricted area as defined in UA1, Section 1-D.12. The unit numbering system should be consistent throughout this application.

Figure 5-1: HMA Plant Site Layout

Section 6

All Calculations

Show all calculations used to determine both the hourly and annual controlled and uncontrolled emission rates. All calculations shall be performed keeping a minimum of three significant figures. Document the source of each emission factor used (if an emission rate is carried forward and not revised, then a statement to that effect is required). If identical units are being permitted and will be subject to the same operating conditions, submit calculations for only one unit and a note specifying what other units to which the calculations apply. All formulas and calculations used to calculate emissions must be submitted. The "Calculations" tab in the UA2 has been provided to allow calculations to be linked to the emissions tables. Add additional "Calc" tabs as needed. If the UA2 or other spread sheets are used, all calculation spread sheet(s) shall be submitted electronically in Microsoft Excel compatible format so that formulas and input values can be checked. Format all spread sheets and calculations such that the reviewer can follow the logic and verify the input values. Define all variables. If calculation spread sheets are not used, provide the original formulas with defined variables. Additionally, provide subsequent formulas showing the input values for each variable in the formula. All calculations, including those calculations are imbedded in the Calc tab of the UA2 portion of the application, the printed Calc tab(s), should be submitted under this section.

Tank Flashing Calculations: The information provided to the AQB shall include a discussion of the method used to estimate tank-flashing emissions, relative thresholds (i.e., NOI, permit, or major source (NSPS, PSD or Title V)), accuracy of the model, the input and output from simulation models and software, all calculations, documentation of any assumptions used, descriptions of sampling methods and conditions, copies of any lab sample analysis. If Hysis is used, all relevant input parameters shall be reported, including separator pressure, gas throughput, and all other relevant parameters necessary for flashing calculation.

SSM Calculations: It is the applicant's responsibility to provide an estimate of SSM emissions or to provide justification for not doing so. In this Section, provide emissions calculations for Startup, Shutdown, and Routine Maintenance (SSM) emissions listed in the Section 2 SSM and/or Section 22 GHG Tables and the rational for why the others are reported as zero (or left blank in the SSM/GHG Tables). 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 calculating SSM emissions. If SSM emissions are greater than those reported in the Section 2, Requested Allowables Table, modeling may be required to ensure compliance with the standards whether the application is NSR or Title V. Refer to the Modeling Section of this application for more guidance on modeling requirements.

Glycol Dehydrator Calculations: The information provided to the AQB shall include the manufacturer's maximum design recirculation rate for the glycol pump. If GRI-Glycalc is used, the full input summary report shall be included as well as a copy of the gas analysis that was used.

Road Calculations: Calculate fugitive particulate emissions and enter haul road fugitives in Tables 2-A, 2-D and 2-E for:

1. If you transport raw material, process material and/or product into or out of or within the facility and have PER emissions greater than 0.5 tpy.
2. If you transport raw material, process material and/or product into or out of the facility more frequently than one round trip per day.

Significant Figures:
A. All emissions standards are deemed to have at least two significant figures, but not more than three significant figures.
B. At least 5 significant figures shall be retained in all intermediate calculations.
C. In calculating emissions to determine compliance with an emission standard, the following rounding off procedures shall be used:

- **(1)** If the first digit to be discarded is less than the number 5, the last digit retained shall not be changed;
- **(2)** If the first digit discarded is greater than the number 5, or if it is the number 5 followed by at least one digit other than the number zero, the last figure retained shall be increased by one unit; **and**
- **(3)** If the first digit discarded is exactly the number 5, followed only by zeros, the last digit retained shall be rounded upward if it is an odd number, but no adjustment shall be made if it is an even number.
- **(4)** The final result of the calculation shall be expressed in the units of the standard.

Control Devices: In accordance with 20.2.72.203.A(3) and (8) NMAC, 20.2.70.300.D(5)(b) and (e) NMAC, and 20.2.73.200.B(7) NMAC, the permittee shall report all control devices and list each pollutant controlled by the control device regardless if the applicant takes credit for the reduction in emissions. The applicant can indicate in this section of the application if they chose to not take credit for the reduction in emission rates. For notices of intent submitted under 20.2.73 NMAC, only uncontrolled emission rates can be considered to determine applicability unless the state or federal Acts require the control. This information is necessary to determine if federally enforceable conditions are necessary for the control device, and/or if the control device produces its own regulated pollutants or increases emission rates of other pollutants.

Pre-Control Particulate Emission Rates

Material Handling ($PM_{2.5}$, PM_{10}, and PM)

To estimate material handling pre-control particulate emissions rates for screening, pug mill and conveyor transfer operations, emission factors were obtained from EPA's Compilation of Air Pollutant Emission Factors, Volume I: Stationary Point and Area Sources, Aug. 2004, Section 11.19.2, Table 11.19.2-2. To determine missing $PM_{2.5}$ emission factors the ratio of 0.35/0.053 from $PM_{10}/PM_{2.5}$ *k* factors found in AP-42 Section 13.2.4 (11/2006) were used.

To estimate material handling pre-control particulate emission rates for aggregate handling operations (aggregate/RAP piles/ loading cold feed bins/RAP feed bins), an emission equation was obtained from EPA's Compilation of Air Pollutant Emission Factors, Volume I: Stationary Point and Area Sources, Fifth Edition, Section 13.2.4 (11/2004), where the k (PM = 0.74, PM_{10} = 0.35, $PM_{2.5}$ = 0.053), wind speed for determining the maximum hourly emission rate is the NMED default of 11 MPH and for determining annual emission rate is based on the average wind speed for Gallup for the years of 1996 through 2006 of 7.0 mph, and the NMED default moisture content of 2 percent.

The asphalt will contain 1.5% mineral filler. Pre-control particulate emissions rates for mineral filler silo loading was obtained from EPA's Compilation of Air Pollutant Emission Factors, Volume I: Stationary Point and Area Sources, Fifth Edition, Section 11.12 (06/06), Table 11.12-2 "Cement Unloading to Elevated Storage Silo". To determine missing $PM_{2.5}$ emission factors the ratio of 0.278/0.050 from $PM_{10}/PM_{2.5}$ uncontrolled emission equations found in AP-42 Section 11.12 (06/06), Table 11.12-3 "Cement Unloading to Elevated Storage Silo" was used. Hourly loading rate is approximately 25 tons per hour.

Maximum hourly asphalt production is 200 tons per hours. Uncontrolled annual emissions are based on operating 8760 hours per year. Virgin aggregate/ RAP/Mineral filler/Asphalt cement ratios used in estimating material handling particulate emission rates is equal to 67.5/25.0/1.5/6.0. These ratios are estimates and ratios may change with mix requirements, these are not requested permit conditions. Table 6-1 summarizes the uncontrolled emission rates for material handling.

Aggregate Storage Piles and Feed Bin Loading Emission Equation:

Maximum Hour Emission Factor

E (lbs/ton) = k x 0.0032 x $(U/5)^{1.3}$ / $(M/2)^{1.4}$

E_{PM} (lbs/ton) = 0.74 x 0.0032 x $(11/5)^{1.3}$ / $(2/2)^{1.4}$

E_{PM10} (lbs/ton) = 0.35 x 0.0032 x $(11/5)^{1.3}$ / $(2/2)^{1.4}$

$E_{PM2.5}$ (lbs/ton) = 0.053 x 0.0032 x $(11/5)^{1.3}$ / $(2/2)^{1.4}$

E_{PM} (lbs/ton) = 0.00660 lbs/ton;

E_{PM10} (lbs/ton) = 0.00312 lbs/ton

$E_{PM2.5}$ (lbs/ton) = 0.00047 lbs/ton

Aggregate Storage Piles and Feed Bin Loading Emission Equation:

Annual Emission Factor

E (lbs/ton) = k x 0.0032 x $(U/5)^{1.3}$ / $(M/2)^{1.4}$

E_{PM} (lbs/ton) = 0.74 x 0.0032 x $(7.0/5)^{1.3}$ / $(2/2)^{1.4}$

E_{PM10} (lbs/ton) = 0.35 x 0.0032 x $(7.0/5)^{1.3}$ / $(2/2)^{1.4}$

$E_{PM2.5}$ (lbs/ton) = 0.053 x 0.0032 x $(7.0/5)^{1.3}$ / $(2/2)^{1.4}$

E_{PM} (lbs/ton) = 0.00367 lbs/ton;

E_{PM10} (lbs/ton) = 0.00173 lbs/ton

$E_{PM2.5}$ (lbs/ton) = 0.00026 lbs/ton

AP-42 Emission Factors:

All Bin Unloading and Conveyor Transfers = Uncontrolled Conveyor Transfer Point Emission Factor
Screening = Uncontrolled Screening Emission Factor
Pug Mill = Uncontrolled Conveyor Transfer Point Emission Factor

Material Handling Emission Factors:

Process Unit	PM Emission Factor (lbs/ton)	PM_{10} Emission Factor (lbs/ton)	$PM_{2.5}$ Emission Factor (lbs/ton)
Uncontrolled Screening	0.02500	0.00870	0.00132
Uncontrolled Screen Unloading, Pug Mill Loading and Unloading, Feed Bins Unloading, and Conveyor Transfers	0.00300	0.00110	0.00017
Uncontrolled Aggregate Storage Piles, Cold Aggregate Feeder Loading, RAP Feed Bin Loading Maximum Hourly	0.00660	0.00312	0.00047
Uncontrolled Aggregate Storage Piles, Cold Aggregate Feeder Loading, RAP Feed Bin Loading Annual	0.00367	0.00173	0.00026

AP-42 Section 11.12 Table 11.12-2 Uncontrolled Emission Factors:

Process Unit	PM Emission Factor (lbs/ton)	PM_{10} Emission Factor (lbs/ton)	$PM_{2.5}$ Emission Factor (lbs/ton)
Mineral Filler Silo Loading	0.73	0.47	0.085

The following equation was used to calculate the hourly emission rate for each process unit:

Emission Rate (lbs/hour) = Process Rate (tons/hour) * Emission Factor (lbs/ton)

The following equation was used to calculate the annual emission rate for each process unit:

$$\text{Emission Rate (tons/year)} = \frac{\text{Emission Rate (lbs/hour)} * 8760\ \text{hrs/year}}{2000\ \text{lbs/ton}}$$

Table 6-1 Pre-Controlled Regulated Process Equipment Emission Rates

Unit #	Process Unit Description	Process Rate (tph)	PM Emission Rate (lbs/hr)	PM Emission Rate (tons/yr)	PM_{10} Emission Rate (lbs/hr)	PM_{10} Emission Rate (tons/yr)	$PM_{2.5}$ Emission Rate (lbs/hr)	$PM_{2.5}$ Emission Rate (tons/yr)
1	Aggregate Pile Handling	135	0.89	2.17	0.42	1.03	0.064	0.16
2	Aggregate Bin Loading	135	0.89	2.17	0.42	1.03	0.064	0.16
3	Bin Unloading	135	0.41	1.77	0.15	0.65	0.023	0.10
4	Conveyor to Conveyor TP	135	0.41	1.77	0.15	0.65	0.023	0.10
5	Scalping Screen	135	3.38	14.78	1.17	5.14	0.18	0.78
6	Scalping Screen Unloading	135	0.41	1.77	0.15	0.65	0.023	0.10
7	Pug Mill Load	138	0.41	1.81	0.15	0.66	0.023	0.10
8	Pug Mill Unload	138	0.41	1.81	0.15	0.66	0.023	0.10
9	Conveyor to Slinger Conveyor	138	0.41	1.81	0.15	0.66	0.023	0.10
10	Mineral Filler Silo	25 Max Hr 26,280 tpy Annual	18.25	9.59	11.75	6.18	2.11	1.11
12	RAP Pile Handling	50	0.33	0.80	0.16	0.38	0.024	0.058
13	RAP Bin Loading	50	0.33	0.80	0.16	0.38	0.024	0.058
14	RAP Bin Unloading	50	0.15	0.66	0.055	0.24	0.0085	0.037
15	RAP Scalping Screen	50	1.25	5.48	0.44	1.91	0.066	0.29
16	RAP Scalping Screen Unloading	50	0.15	0.66	0.055	0.24	0.0085	0.037
		TOTALS	**28.07**	**47.87**	**15.53**	**20.46**	**2.69**	**3.29**

HMA Haul Truck Travel

Haul truck travel emissions were estimated using AP-42, Section 13.2.1 (ver.01/11) "Paved Roads" emission equation. Haul trucks will be used to deliver asphalt cement, mineral filler, RAP, aggregate material, and transport asphalt product. Table 6-2 summarizes the emission rate for haul truck traffic.

<u>AP-42 13.1 Paved Road (01/11)</u>

Equation:

E = k(sL)^0.91*(W)^1.02*[1-P/4N] *Annual emissions only include p factor*

k PM	0.011					
k PM10	0.0022					
k PM25	0.00054					
sL	0.6	road surface silt loading (g/m2) Table 13.2.1-2, <500				
P = days with precipitation over 0.01 inches	70	AP-42 Figure 13.2.2-1				
N = number of days in averaging period	365					
Mineral Filler Truck VMT	739.8	meter/one way	25	tons/load	3	tons/hr
Asphalt Cement Truck VMT	739.8	meter/one way	25	tons/load	12	tons/hr
Asphalt Truck VMT	739.8	meter/one way	25	tons/load	200	tons/hr
Aggregate Truck VMT	739.8	meter/one way	25	tons/load	188	tons/hr
					768250	tons/yr
Max. Mineral Filler Truck/hr	0.13	truck/hr	1168	trucks/yr		
Max. Asphalt Cement Truck/hr	0.53	truck/hr	4672	trucks/yr		
Max. Asphalt Truck/hr	8.9	truck/hr	77867	trucks/yr		
Max Aggregate Trucks/hr	<u>8.4</u>	<u>truck/hr</u>	<u>73195</u>	<u>trucks/yr</u>		
	17.9	truck/hr	156901	trucks/yr		
Vehicle Miles Traveled	8.236	VMT/hr				
	72144	VMT/yr				
Truck weight	28.8	tons				
		PM Uncontrolled				
Max. Truck Emissions Paved Road Asphalt	1.7499	lbs/hr	7.2971	tons/yr		
		PM10 Uncontrolled				
	0.3450	lbs/hr	1.4594	tons/yr		
		PM2.5 Uncontrolled				
	0.0859	lbs/hr	0.3582	tons/yr		

Table 6-2: Haul Road Fugitive Dust Emission Rates

Process Unit Description	Process Rate	PM Emission Rate (lbs/hr)	PM Emission Rate (tons/yr)	PM_{10} Emission Rate (lbs/hr)	PM_{10} Emission Rate (tons/yr)	$PM_{2.5}$ Emission Rate (lbs/hr)	$PM_{2.5}$ Emission Rate (tons/yr)
Paved Road Truck Emissions Unit 23	8.24 miles/hr; 72144 miles/yr	1.75	7.30	0.35	1.46	0.086	0.36

Drum Mix Hot Mix Asphalt Plant

Drum mix hot mix asphalt plant uncontrolled emissions were estimated using AP-42, Section 11.1 "Hot Mix Asphalt Plants" (revised 03/04), tables 11.1.3, 7, 8 and 14 emission equations. The drum dryer is requesting to combust either burner fuel oil or natural gas/propane. The worst-case emission factor from either combusting burner fuel oil or natural gas/propane was used to estimate emission rates. Hourly emission rates are based on maximum hourly asphalt production (200 tph) and maximum annual emission rates are based on operating 8760 hours per year. To determine missing $PM_{2.5}$ emission factor the sum of uncontrolled filterable from Table 11.1-4 plus uncontrolled organic and inorganic condensable in Table 11.1-3 was used. Silo filling and plant loadout emission factors were calculated using the default value of –0.5 for asphalt volatility (V) and an asphalt temperature (T) of 325˚ F for HMA mix temperature. Yard emissions were found in AP-42 Section 11.1.2.5. TOC emission equation is 0.0011 lbs/ton of asphalt produced and CO is equal to the TOC emission rate times 0.32. Percent sulfur content of the burner fuel will not exceed 0.5 percent.

Emissions of VOCs (TOCs) from the asphalt cement storage tanks were determined with EPA's TANK 4.0.9d program and the procedures found in EPA's "Emission Factor Documentation for AP-42 Section 11.1 (12/2000) Section 4.4.5" for input to the TANK program. Asphalt cement storage tank temperature is estimated to be 350˚ F.

Table 6-3 summarizes the uncontrolled emission rates for the HMA drum mixer.

Emission factors for drum dryer loadout and silo loadout are based on the following equations found in AP-42 Section 11.1.2.5.

Pollutant	AP-42 Table 11.1-14, Equation
Silo filling	
CO	$EF = 0.00488(-V)e^{((0.0251)(T + 460) - 20.43)}$
TOC	$EF = 0.0504(-V)e^{((0.0251)(T + 460) - 20.43)}$
Total PM	$EF = 0.000332 + 0.00105(-V)e^{((0.0251)(T + 460) - 20.43)}$
Drum mix plant load-out (Silo Unload)	
CO	$EF = 0.00558(-V)e^{((0.0251)(T + 460) - 20.43)}$
TOC	$EF = 0.0172(-V)e^{((0.0251)(T + 460) - 20.43)}$
Total PM	$EF = 0.000181 + 0.00141(-V)e^{((0.0251)(T + 460) - 20.43)}$

AP-42 Section 11.1 Table 11.1-3, 7, 8, and 14 Uncontrolled Emission Factors:

Process Unit	Pollutant	Emission Factor (lbs/ton)
Drum Mixer	NO_X	0.055
	CO	0.130
	SO_2	0.058
	VOC	0.032
	PM	28.000
	PM_{10}	6.500
	$PM_{2.5}$	1.565
Drum Unloading (Silo Filling)	CO	0.001179981
	TOC	0.012186685
	PM ($PM=PM_{10}=PM_{2.5}$)	0.000585889
Plant load-out (Silo Unload)	CO	0.000720393
	TOC	0.002220566
	PM ($PM=PM_{10}=PM_{2.5}$)	0.000363035
Yard	CO	0.000352000
	TOC	0.001100000

Emission Rate (lbs/hour) = Process Rate (tons/hour) * Emission Factor (lbs/ton)

The following equation was used to calculate the annual emission rate for each process unit:

$$\text{Emission Rate (tons/year)} = \frac{\text{Emission Rate (lbs/hour)} * 8760 \text{ hrs/year}}{2000 \text{ lbs/ton}}$$

Table 6-3: Pre-Controlled Hot Mix Plant Emission Rates

Process Unit Number	Process Unit Description	Pollutant	Average Hourly Process Rate (tons/hour)	Emission Rate (lbs/hr)	Emission Rate (tons/yr)
17	Asphalt Drum Dryer	NO_X	200	11.00	48.18
		CO	200	26.00	113.88
		SO_2	200	11.60	50.81
		VOC	200	6.40	28.03
		PM	200	5600.00	24528.00
		PM_{10}	200	1300.00	5694.00
		$PM_{2.5}$	200	313.00	1370.94
19	Drum Mixer Unloading	CO	200	0.24	1.03
		TOC	200	2.44	10.68
		PM	200	0.12	0.51
		PM_{10}	200	0.12	0.51
		$PM_{2.5}$	200	0.12	0.51
20	Asphalt Silo Unloading	CO	200	0.27	1.18
		TOC	200	0.83	3.64
		PM	200	0.10	0.46
		PM_{10}	200	0.10	0.46
		$PM_{2.5}$	200	0.10	0.46
22	Asphalt Cement Storage Tanks	TOC	200	0.023	0.099
24	YARD	CO	200	0.070	0.31
		TOC	200	0.22	0.96

Controlled Particulate Emission Rates

No controls or emission reductions for combustion emissions (NO_X, CO, SO_2, VOC, or PM) are proposed for the drum dryer (Unit 17). No controls or emission reductions for emissions from unloading the drum mixer unload (Unit 19), asphalt silo unload (Unit 20), asphalt heater (Unit 21), and haul road traffic (Unit 23) with the exception of limiting annual production rates for production equipment.

Controlled Material Handling ($PM_{2.5}$, PM_{10}, and PM)

No fugitive dust controls or emission reductions are proposed for the aggregate/RAP storage piles (Units 1, 12) or loading of the cold aggregate/RAP feed bins (Units 2, 13) with the exception of limiting annual production rates.

Fugitive dust control for unloading the cold aggregate feed bins onto the cold aggregate feed bin conveyor (Unit 3) will be controlled, as needed, with enclosures and/or water sprays at the exit of the feed bins. Fugitive dust control for unloading the RAP feed bins onto the RAP feed bin conveyor (Unit 14) will be controlled, as needed, with enclosures and/or water sprays at the exit of the RAP feed bins. It is estimated that these methods will control to an efficiency of 95.3 percent per AP42 Section 11.19.2, Table 11.19.2-2. Additional emission reductions include limiting annual production rates.

Fugitive dust control for loading and unloading the pug mill (Unit 7, 8) will be controlled, as needed, with enclosures and/or water sprays. It is estimated that these methods will control to an efficiency of 95.3 percent per AP42 Section 11.19.2, Table 11.19.2-2. Additional emission reductions include limiting annual production rates.

Fugitive dust control for the scalping screen (Unit 6), and RAP screen (Unit 15) will be controlled, as needed, with enclosures and/or water sprays. It is estimated that these methods will control to an efficiency of 91.2 percent for screening operations per AP42 Section 11.19.2, Table 11.19.2-2. Additional emission reductions include limiting annual production rates.

Fugitive dust control for the conveyor transfer from the scalping screen (Unit 5) unloading to the scalping screen conveyor (Unit 6) and RAP screen (Unit 15) unloading to the RAP transfer conveyor (Unit 16) will be controlled with material moisture content and/or enclosure. Fugitive dust control for the conveyor transfer from the cold aggregate feed bin conveyor (Unit 3) unloading to the cold aggregate conveyor (Unit 4) and pug mill conveyor (Unit 8) transfer to the slinger conveyor (Unit 9) will be controlled with material moisture content and/or enclosure. It is estimated that this method will control to an efficiency of 95.3 percent per AP42 Section 11.19.2, Table 11.19.2-2. Additional emission reductions include limiting annual production rates.

Particulate emissions from loading the mineral filler silo (Unit 10) will be controlled with a baghouse dust collector (Unit 11) on the exhaust vent. This dust collector consists of filter bags and is passive with no fan. It functions only when material is loaded into the silo. The filter bags are cleaned by air pulses at set intervals. Baghouse fines are dumped back into the silo. It is estimated that this method will control to an efficiency of 99 percent or greater based on information from filter bag specifications. Additional emission reductions include limiting annual production rates. To determine missing $PM_{2.5}$ emission factors the ratio of 0.32/0.048 from $PM_{10}/PM_{2.5}$ controlled emission equations found in AP-42 Section 11.12 (06/06), Table 11.12-3 k Factor for "Cement Unloading to Elevated Storage Silo" was used. Hourly loading rate is approximately 25 tons per hour

Particulate emissions from the drum dryer/mixer (Unit 17) will be controlled with a baghouse dust collector (Unit 18) on the exhaust vent. It is estimated that this method will control to an efficiency of 99.88 percent per AP42 Section 11.1, Table 11.1-3 "controlled PM emission factor vs. uncontrolled PM emission factor". Baghouse fines are returned to the drum dryer/mixer via a closed loop system. Additional emission reductions include limiting annual production rates.

To estimate material handling control particulate emissions rates for screening, pug mill and conveyor transfer operations, emission factors were obtained from EPA's Compilation of Air Pollutant Emission Factors, Volume I: Stationary Point and Area Sources, Aug. 2004, Section 11.19.2, Table 11.19.2-2.

To estimate material handling pre-control particulate emission rates for aggregate handling operations (aggregate storage piles/RAP storage piles/cold aggregate loading feed bins/RAP feed bins), an emission equation was obtained from EPA's Compilation of Air Pollutant Emission Factors, Volume I: Stationary Point and Area Sources, Fifth Edition, Section 13.2.4 (11/2004), where the k (PM = 0.74, PM_{10} = 0.35, $PM_{2.5}$ = 0.053), wind speed for determining the maximum hourly emission rate is the NMED default of 11 MPH and for determining annual emission rate is based on the average wind speed for Gallup for the years of 1996 through 2006 of 7.0 mph, and the NMED default moisture content of 2 percent.

The asphalt will contain approximately 1.5% mineral filler. Control particulate emissions rates for mineral filler silo loading was obtained from EPA's Compilation of Air Pollutant Emission Factors, Volume I: Stationary Point and Area Sources, Fifth Edition, Section 11.12 (06/06), Table 11.12-2 uncontrolled "Cement Unloading to Elevated Storage Silo" and a control efficiency of 99% for the baghouse. To determine missing $PM_{2.5}$ emission factors the ratio of 0.32/0.048 from $PM_{10}/PM_{2.5}$ controlled emission equations found in AP-42 Section 11.12 (06/06), Table 11.12-3 k Factor for "Cement Unloading to Elevated Storage Silo" was used.

Maximum hourly asphalt production is 200 tons per hours. Virgin aggregate/ RAP/Mineral filler/Asphalt cement ratios used in estimating material handling particulate emission rates is equal to 67.5/25.0/1.5/6.0. These ratios are estimates and ratios may change with mix requirements, these are not requested permit conditions. Annual emissions in tons per year (tpy) were calculated assuming an annual production throughput of 500,000 tons of asphalt per year.

Aggregate Storage Piles and Feed Bin Loading Emission Equation:

Maximum Hour Emission Factor

E (lbs/ton) = k x 0.0032 x $(U/5)^{1.3}$ / $(M/2)^{1.4}$

E_{PM} (lbs/ton) = 0.74 x 0.0032 x $(11/5)^{1.3}$ / $(2/2)^{1.4}$

E_{PM10} (lbs/ton) = 0.35 x 0.0032 x $(11/5)^{1.3}$ / $(2/2)^{1.4}$

$E_{PM2.5}$ (lbs/ton) = 0.053 x 0.0032 x $(11/5)^{1.3}$ / $(2/2)^{1.4}$

E_{PM} (lbs/ton) = 0.00660 lbs/ton;

E_{PM10} (lbs/ton) = 0.00312 lbs/ton

$E_{PM2.5}$ (lbs/ton) = 0.00047 lbs/ton

Aggregate Storage Piles and Feed Bin Loading Emission Equation:

Annual Emission Factor

E (lbs/ton) = k x 0.0032 x $(U/5)^{1.3}$ / $(M/2)^{1.4}$

E_{PM} (lbs/ton) = 0.74 x 0.0032 x $(7.0/5)^{1.3}$ / $(2/2)^{1.4}$

E_{PM10} (lbs/ton) = 0.35 x 0.0032 x $(7.0/5)^{1.3}$ / $(2/2)^{1.4}$

$E_{PM2.5}$ (lbs/ton) = 0.053 x 0.0032 x $(7.0/5)^{1.3}$ / $(2/2)^{1.4}$

E_{PM} (lbs/ton) = 0.00367 lbs/ton;

E_{PM10} (lbs/ton) = 0.00173 lbs/ton

$E_{PM2.5}$ (lbs/ton) = 0.00026 lbs/ton

AP-42 Emission Factors:

Feed Bin Unloading = Controlled Conveyor Transfer Point Emission Factor

Screen = Controlled Screening Emission Factor

Transfer Conveyor = Controlled Conveyor Transfer Point Emission Factor

Scalping Screen Conveyor = Controlled Conveyor Transfer Point Emission Factor

Pug Mill = Controlled Conveyor Transfer Point Emission Factor

Pug Mill Conveyor = Controlled Conveyor Transfer Point Emission Factor

Material Handling Emission Factors:

Process Unit	PM Emission Factor (lbs/ton)	PM_{10} Emission Factor (lbs/ton)	$PM_{2.5}$ Emission Factor (lbs/ton)
Feed Bin Unloading	0.00014	0.00005	0.000013
Controlled Screening	0.00220	0.00074	0.00005
Controlled Transfer Conveyor	0.00014	0.00005	0.000013
Controlled Screen Unloading and Pug Mill Loading and Unloading	0.00014	0.00005	0.000013
Uncontrolled Aggregate Storage Piles, Cold Aggregate Feeder Loading Max Hourly	0.00660	0.00312	0.00047
Uncontrolled Aggregate Storage Piles, Cold Aggregate Feeder Loading Annual	0.00367	0.00173	0.00026

AP-42 Section 11.12 Table 11.12-2 Uncontrolled Emission Factors with 99% Control Efficiency:

Process Unit	PM Emission Factor (lbs/ton)	PM_{10} Emission Factor (lbs/ton)	$PM_{2.5}$ Emission Factor (lbs/ton)
Mineral Filler Silo Loading	0.0073	0.0047	0.00007

The following equation was used to calculate the hourly emission rate for each process unit:

Emission Rate (lbs/hour) = Process Rate (tons/hour) * Emission Factor (lbs/ton)

The following equation was used to calculate the annual emission rate for each process unit:

$$\text{Emission Rate (tons/year)} = \frac{\text{Emission Factor (lbs/ton)} * \text{Annual Throughput (tons/year)}}{\text{2000 lbs/ton}}$$

Table 6-4 summarizes the controlled emission rates for material handling.

Table 6-4 Controlled Material Handling Emission Rates

Unit #	Process Unit Description	Process Rate (tph)	PM Emission Rate (lbs/hr)	PM Emission Rate (tons/yr)	PM_{10} Emission Rate (lbs/hr)	PM_{10} Emission Rate (tons/yr)	$PM_{2.5}$ Emission Rate (lbs/hr)	$PM_{2.5}$ Emission Rate (tons/yr)
1	Aggregate Pile Handling	135	0.89	0.62	0.42	0.29	0.064	0.044
2	Aggregate Bin Loading	135	0.89	0.62	0.42	0.29	0.064	0.044
3	Bin Unloading	135	0.019	0.024	0.0062	0.0078	0.0018	0.0022
4	Conveyor to Conveyor TP	135	0.019	0.024	0.0062	0.0078	0.0018	0.0022
5	Scalping Screen	135	0.30	0.37	0.10	0.12	0.0068	0.0084
6	Scalping Screen Unloading	135	0.019	0.024	0.0062	0.0078	0.0018	0.0022
7	Pug Mill Load	138	0.019	0.024	0.0063	0.0079	0.0018	0.0022
8	Pug Mill Unload	138	0.019	0.024	0.0063	0.0079	0.0018	0.0022
9	Conveyor to Slinger Conveyor	138	0.019	0.024	0.0063	0.0079	0.0018	0.0022
10	Mineral Filler Silo	25 Max Hr 7,500 tpy Annual	0.18	0.027	0.12	0.018	0.018	0.0026
12	RAP Pile Handling	50	0.33	0.23	0.16	0.11	0.024	0.016
13	RAP Bin Loading	50	0.33	0.23	0.16	0.11	0.024	0.016
14	RAP Bin Unloading	50	0.0070	0.0088	0.0023	0.0029	0.00065	0.00081
15	RAP Scalping Screen	50	0.11	0.14	0.037	0.046	0.0025	0.0031
16	RAP Scalping Screen Unloading	50	0.0070	0.0088	0.0023	0.0029	0.00065	0.00081
		TOTALS	**3.16**	**2.39**	**1.45**	**1.04**	**0.21**	**0.15**

HMA Haul Truck Travel

Haul truck travel emissions were estimated using AP-42, Section 13.2.1 (ver.01/11) "Paved Roads" emission equation. Haul trucks will be used to deliver asphalt cement, mineral filler, RAP, aggregate material, and transport asphalt product. Table 6-5 summarizes the emission rate for haul truck travel.

AP-42 13.1 Paved Road (01/11)

Equation:

E = k(sL)^0.91*(W)^1.02*[1-P/4N] *Annual emissions only include p factor*

k PM	0.011					
k PM10	0.0022					
k PM25	0.00054					
sL	0.6	road surface silt loading (g/m2) Table 13.2.1-2, <500				
P = days with precipitation over 0.01 inches	70	AP-42 Figure 13.2.2-1				
N = number of days in averaging period	365					
Mineral Filler Truck VMT	739.8	meter/one way	25	tons/load	3	tons/hr
Asphalt Cement Truck VMT	739.8	meter/one way	25	tons/load	12	tons/hr
Asphalt Truck VMT	739.8	meter/one way	25	tons/load	200	tons/hr
Aggregate Truck VMT	739.8	meter/one way	25	tons/load	188	tons/hr
					768250	tons/yr
Max. Mineral Filler Truck/hr	0.13	truck/hr	333	trucks/yr		
Max. Asphalt Cement Truck/hr	0.53	truck/hr	1333	trucks/yr		
Max. Asphalt Truck/hr	8.9	truck/hr	22222	trucks/yr		
Max Aggregate Trucks/hr	8.4	truck/hr	20889	trucks/yr		
	17.9	truck/hr	44778	trucks/yr		
Vehicle Miles Traveled	8.236	VMT/hr				
	20589	VMT/yr				
Truck weight	28.8	tons				
		PM Uncontrolled				
Max. Truck Emissions Paved Road Asphalt	1.7499	lbs/hr	2.0825	tons/yr		
		PM10 Uncontrolled				
	0.3450	lbs/hr	0.4165	tons/yr		
		PM2.5 Uncontrolled				
	0.0859	lbs/hr	0.1022	tons/yr		

Table 6-5: Haul Road Fugitive Dust Emission Rates

Process Unit Description	Process Rate	PM Emission Rate (lbs/hr)	PM Emission Rate (tons/yr)	PM_{10} Emission Rate (lbs/hr)	PM_{10} Emission Rate (tons/yr)	$PM_{2.5}$ Emission Rate (lbs/hr)	$PM_{2.5}$ Emission Rate (tons/yr)
Paved Road Truck Emissions Unit 23	8.34 miles/hr; 20,589 miles/yr	1.75	2.08	0.35	0.42	0.086	0.10

Drum Mix Hot Mix Asphalt Plant

Particulate emissions from the drum dryer/mixer (Unit 17) will be controlled with a baghouse dust collector (Unit 18) on the exhaust vent. This dust collector consists of filter bags and a fan that draws all the drum mixer exhaust through the dust collector. It is estimated that this method will control to an efficiency of 99.88 percent per AP42 Section 11.1, Table 11.1-3. Additional emission reductions include limiting annual production rates. No fugitive controls are proposed for unloading the drum dryer/mixer or asphalt silos (Units 19, 20) with the exception of limiting annual production rates. No fugitive controls are proposed for yard emissions (Unit 24) or asphalt storage tank (Unit 22) emissions.

Drum mix hot mix asphalt plant controlled emissions were estimated using AP-42, Section 11.1 "Hot Mix Asphalt Plants" (revised 03/04), tables 11.1-3, -4, -7, -8 and -14 emission rates for all pollutants. The drum dryer is permitted to combust either burner fuel oil or natural gas/propane. The worst-case emission factor from either combusting burner fuel oil or natural gas/propane was used to estimate emission rates. Hourly emission rates are based on maximum hourly asphalt production (200 tph) and annual emission rates are based on maximum annual asphalt production (500,000 tpy). PM (PM, PM_{10}, $PM_{2.5}$) emission rates were estimated using the controlled Total PM emission factor found in Table 11.1-3, Fabric Filter. PM_{10} and $PM_{2.5}$ emission rates were estimated using the controlled Total PM_{10} emission factor found in Table 11.1-3, Fabric Filter. Drum dryer/mixer unloading and silo filling emission factors were calculated using the default value of –0.5 for asphalt volatility and a tank temperature setting of 325˚ F for HMA mix temperature. Yard emissions were found in AP-42 Section 11.1.2.5. TOC emission equation is 0.0011 lbs/ton of asphalt produced and CO is equal to the TOC emission rate times 0.32. Percent sulfur content of the burner fuel will not exceed 0.5 percent.

Emissions of VOCs (TOCs) from the asphalt cement storage tank (Unit 22) were determined with EPA's TANK 4.0.9d program and the procedures found in EPA's "Emission Factor Documentation for AP-42 Section 11.1 (12/2000) Section 4.4.5" for input to the TANK program.

Table 6-6 summarizes the uncontrolled emission rates for the HMA drum mixer.

AP-42 Section 11.1 Table 11.1-3, 7, 8, and 14 Controlled Emission Factors:

Process Unit	Pollutant	Emission Factor (lbs/ton)
Asphalt Drum	NO_X	0.055
	CO	0.13
	VOC	0.032
	SO_2	0.058
	PM	0.033
	PM_{10}	0.023
	$PM_{2.5}$	0.023
Drum Unloading (Silo Filling)	CO	0.001179981
	TOC	0.012186685
	PM	0.000585889
	PM_{10}	0.000585889
	$PM_{2.5}$	0.000585889
Plant load-out (Silo Unload)	CO	0.001349240
	TOC	0.004158948
	PM	0.000521937
	PM_{10}	0.000521937
	$PM_{2.5}$	0.000521937
Yard	CO	0.000352000
	TOC	0.001100000

The following equation was used to calculate the hourly emission rate for each process unit:

Emission Rate (lbs/hour) = Process Rate (tons/hour) * Emission Factor (lbs/ton)

The following equation was used to calculate the annual emission rate for each process unit:

$$\text{Emission Rate (tons/year)} = \frac{\text{Emission Factor (lbs/ton)} * \text{Annual Throughput (tons/yr)}}{\text{2000 lbs/ton}}$$

Table 6-6: Controlled Hot Mix Plant Emission Rates

Process Unit Number	Process Unit Description	Pollutant	Average Hourly Process Rate (tons/hour)	Emission Rate (lbs/hr)	Emission Rate (tons/yr)
17, 18	Asphalt Drum Dryer and Baghouse	NO_X	200	11.00	13.75
		CO	200	26.00	32.50
		SO_2	200	11.60	14.50
		VOC	200	6.40	8.00
		PM	200	6.60	8.25
		PM_{10}	200	4.60	5.75
		$PM_{2.5}$	200	4.60	5.75
19	Drum Mixer Unloading	CO	200	0.24	0.29
		TOC	200	2.44	3.05
		PM	200	0.12	0.15
		PM_{10}	200	0.12	0.15
		$PM_{2.5}$	200	0.12	0.15
20	Asphalt Silo Unloading	CO	200	0.27	0.34
		TOC	200	0.83	1.04
		PM	200	0.10	0.13
		PM_{10}	200	0.10	0.13
		$PM_{2.5}$	200	0.10	0.13
22	Asphalt Cement Storage Tanks	TOC	200	0.023	0.099
24	YARD	CO	200	0.070	0.088
		TOC	200	0.22	0.28

Diesel-Fired or Natural Gas/Propane Asphalt Heater

One distillate diesel fuel or natural gas/propane asphalt heater (Unit 21) heats the asphalt oil before it is mixed with the aggregate in the drum dryer/mixer. The unit is rated at 1,410,000 Btu/hr. The estimated hourly diesel fuel usage for the heater is approximately 11.0 gallons per hour (128,000 Btu/gal) or propane fuel usage for the heater is approximately 15.4 gallons per hour (91,500 Btu/gal). Review of the emission factors, to determine which fuel combusted will produce the highest emission rate, was performed. Emissions of nitrogen oxides (NO_X), sulfur dioxide (SO_2), and particulate (PM) are estimated using AP-42 Section 1.3 "External Combustion Sources" (rev 9/98). Emissions of carbon monoxides (CO), and hydrocarbons (VOC) are estimated using AP-42 Section 1.5 "Liquefied Petroleum Gas Combustion" (rev 7/08). Sulfur content of the diesel fuel is not to exceed 0.5% fuel content. No controls are proposed for the fuel asphalt heater. Uncontrolled annual emissions in tons per year (tpy) were calculated assuming operation of 8760 hours per year. Controlled annual emissions in tons per year (tpy) were calculated assuming operation of 8760 hours per year. Table 6-7 summarizes the uncontrolled emission rates for the asphalt heater. Table 6-8 summarizes the controlled emission rates for the asphalt heater.

AP-42 Emission Factors: Section 1.3

Diesel Emission Factors

Pollutant	Emission Factor
Nitrogen Oxides	0.02 lbs/gal-hr
Carbon Monoxides	0.005 lbs/gal-hr
Particulate	0.002 lbs/gal-hr
Hydrocarbons	0.00034 lbs/gal-hr
Sulfur Dioxides	0.142S lbs/gal-hr

S = % Fuel Sulfur Content = 0.05%

AP-42 Emission Factors: Section 1.5

Propane Emission Factors

Pollutant	Emission Factor
Nitrogen Oxides	0.013 lbs/gal-hr
Carbon Monoxides	0.0075 lbs/gal-hr
Particulate	0.0007 lbs/gal-hr
Hydrocarbons	0.001 lbs/gal-hr
Sulfur Dioxides	0.000018 lbs/gal-hr

Emission Rate (lbs/hr) = EF (lbs/gal-hr) * fuel usage (gal)

The following equation was used to calculate the annual emission rate for each heater pollutant:

$$\text{Emission Rate (tons/year)} = \frac{\text{Emission Rate (lbs/hour)} * \text{Operating Hour (hrs/year)}}{\text{2000 lbs/ton}}$$

Table 6-7: Uncontrolled Combustion Emission Rates for Asphalt Heater

Process Unit Number	Pollutant	Fuel Usage (gal)	Emission Rate (lbs/hr)	Emission Rate (tons/yr)
21	NO_X	11.0	0.22	0.96
	CO	15.4	0.12	0.51
	VOC	15.4	0.015	0.067
	SO_2	11.0	0.078	0.34
	PM	11.0	0.022	0.096

Table 6-8: Controlled Combustion Emission Rates for Asphalt Heater

Process Unit Number	Pollutant	Fuel Usage (gal)	Emission Rate (lbs/hr)	Emission Rate (tons/yr)
21	NO_X	11.0	0.22	0.96
	CO	15.4	0.12	0.51
	VOC	15.4	0.015	0.067
	SO_2	11.0	0.078	0.34
	PM	11.0	0.022	0.096

Tables 6-9 and 6-10 present the uncontrolled and controlled emission rates, respectively, from the facility.

Table 6-9 Summary of Uncontrolled NOx, CO, SO2, and PM Emission Rates

Uncontrolled Emission Totals															
Unit #	Description	NOx		CO		SO_2		VOC		PM		PM_{10}		$PM_{2.5}$	
		lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr
1	Cold Aggregate Storage Pile									0.89	2.17	0.42	1.03	0.064	0.16
2	Feed Bin Loading									0.89	2.17	0.42	1.03	0.064	0.16
3	Feed Bin Unloading									0.41	1.77	0.15	0.65	0.023	0.10
4	Conveyor to Conveyor									0.41	1.77	0.15	0.65	0.023	0.10
5	Scalping Screen									3.38	14.78	1.17	5.14	0.18	0.78
6	Scalping Screen Unloading									0.41	1.77	0.15	0.65	0.023	0.10
7	Pug Mill Load									0.41	1.81	0.15	0.66	0.023	0.10
8	Pug Mill Unload									0.41	1.81	0.15	0.66	0.023	0.10
9	Conveyor Transfer to Slinger Conveyor									0.41	1.81	0.15	0.66	0.023	0.10
12	RAP Storage Pile									0.33	0.80	0.16	0.38	0.024	0.058
13	RAP Feed Bin Loading									0.33	0.80	0.16	0.38	0.024	0.058
14	RAP Feed Bin Unloading									0.15	0.66	0.055	0.24	0.0085	0.037
15	RAP Scalping Screen									1.25	5.48	0.44	1.91	0.066	0.29
16	RAP Scalping Screen Unloading									0.15	0.66	0.055	0.24	0.0085	0.037
10	Mineral Filler Silo									18.25	9.59	11.75	6.18	2.11	1.11
17	Drum Dryer	11.0	48.2	26.0	113.9	11.6	50.8	6.40	28.0	5600	24528	1300	5694	313	1371
19	Drum Mixer Unloading			0.24	1.03			2.44	10.7	0.12	0.51	0.12	0.51	0.12	0.51
20	Asphalt Silo Unloading			0.27	1.18			0.83	3.64	0.10	0.46	0.10	0.46	0.10	0.46
21	Asphalt Heater	0.22	0.96	0.12	0.51	0.078	0.34	0.015	0.067	0.022	0.096	0.022	0.096	0.022	0.096

Table 6-9 Summary of Uncontrolled NOx, CO, SO2, and PM Emission Rates

Uncontrolled Emission Totals															
Unit #	Description	NOx		CO		SO_2		VOC		PM		PM_{10}		$PM_{2.5}$	
		lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr
22	Asphalt Cement Storage Tank							0.023	0.10						
23	Haul Road Traffic									1.75	7.30	0.35	1.46	0.086	0.36
24	Yard			0.070	0.31			0.22	0.96						
	Total	**11.2**	**49.2**	**26.7**	**116.9**	**11.7**	**51.2**	**9.93**	**43.5**	**5630**	**24584**	**1316**	**5717**	**316**	**1376**

Table 6-10 Summary of Allowable NOx, CO, SO2, and PM Emission Rates

Allowable Emission Totals															
Unit #	Description	NOx		CO		SO_2		VOC		PM		PM_{10}		$PM_{2.5}$	
		lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr
1	Cold Aggregate Storage Pile									0.89	0.62	0.42	0.29	0.064	0.044
2	Feed Bin Loading									0.89	0.62	0.42	0.29	0.064	0.044
3	Feed Bin Unloading									0.019	0.024	0.0062	0.0078	0.0018	0.0022
4	Conveyor to Conveyor									0.019	0.024	0.0062	0.0078	0.0018	0.0022
5	Scalping Screen									0.30	0.37	0.10	0.12	0.0068	0.0084
6	Scalping Screen Unloading									0.019	0.024	0.0062	0.0078	0.0018	0.0022
7	Pug Mill Load									0.019	0.024	0.0063	0.0079	0.0018	0.0022
8	Pug Mill Unload									0.019	0.024	0.0063	0.0079	0.0018	0.0022
9	Conveyor Transfer to Slinger Conveyor									0.019	0.024	0.0063	0.0079	0.0018	0.0022
12	RAP Storage Pile									0.33	0.23	0.16	0.11	0.024	0.016
13	RAP Feed Bin Loading									0.33	0.23	0.16	0.11	0.024	0.016
14	RAP Feed Bin Unloading									0.0070	0.0088	0.0023	0.0029	0.00065	0.00081
15	RAP Scalping Screen									0.11	0.14	0.037	0.046	0.0025	0.0031
16	RAP Scalping Screen Unloading									0.0070	0.0088	0.0023	0.0029	0.00065	0.00081
10, 11	Mineral Filler Silo and Baghouse									0.18	0.027	0.12	0.018	0.018	0.0026
17, 18	Drum Dryer and Baghouse	11.0	13.8	26.0	32.5	11.6	14.5	6.40	8.00	6.60	8.25	4.60	5.75	4.60	5.75
19	Drum Mixer Unloading			0.24	0.29			2.44	3.05	0.12	0.15	0.12	0.15	0.12	0.15
20	Asphalt Silo Unloading			0.27	0.34			0.83	1.04	0.10	0.13	0.10	0.13	0.10	0.13
21	Asphalt Heater	0.22	0.96	0.12	0.51	0.078	0.34	0.015	0.067	0.022	0.096	0.022	0.096	0.022	0.096

Table 6-10 Summary of Allowable NOx, CO, SO2, and PM Emission Rates

Allowable Emission Totals															
Unit #	Description	NOx		CO		SO_2		VOC		PM		PM_{10}		$PM_{2.5}$	
		lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr
22	Asphalt Cement Storage Tank							0.023	0.10						
23	Haul Road Traffic									1.75	2.08	0.35	0.42	0.086	0.10
24	Yard			0.070	0.088			0.22	0.28						
	Total	**11.2**	**14.8**	**26.7**	**33.7**	**11.7**	**14.8**	**9.93**	**12.5**	**11.8**	**13.1**	**6.65**	**7.58**	**5.14**	**6.38**

Estimates for State Toxic Air Pollutants (Asphalt Fumes)

The Hot Mix Asphalt Plant (HMA) drum dryer/mixer, asphalt silo loading, asphalt silo unloading, yard emissions, and heated asphalt cement storage tank are sources of asphalt fumes listed in the NMED's 20.2.72 NMAC, 502 "Toxic Air Pollutants and Emissions", Table A. Emissions of asphalt fumes from the drum dryer/mixer are based on PM organic condensable emission factors found in AP-42 Section 11.1, Table 11.1-3 (0.012 pounds per ton x 200 tons/hr) from the drum dryer/mixer baghouse stack or 2.4 pounds per hour.

Emissions of asphalt fumes from the asphalt silo filling (Unit 19), asphalt silo (plant) unloading (Unit 20), yard (asphalt transported in asphalt trucks-Unit 24), and hot oil asphalt storage tanks (Unit 22) were based on the assumption that the emissions of concern from the silo filling, silo unloading, hot oil asphalt storage tanks, and yard asphalt fumes sources are the PAH HAPs plus other semi-volatile HAPs from the particulate (PM) organics and the volatile organic HAPs from the Total Organic Compounds (TOC). These two combined make up asphalt fume emissions from the silo filling, silo unloading, hot oil asphalt storage tanks, and yard sources. Using information found in AP-42 Section 11.1, Tables 11.1-14, 15, and 16 were reviewed and the following emission equations or emission factors were used to estimate asphalt fumes emissions from silo filling, silo unloading, hot oil asphalt storage tanks, and yard.

<u>Silo Filling</u>
Asphalt Fumes $EF = 0.00078(-V)e^{((0.0251)(T+460)-20.43)}$

<u>Plant Loadout</u>
Asphalt Fumes $EF = 0.00036(-V)e^{((0.0251)(T+460)-20.43)}$

<u>Asphalt Storage Tanks</u>
Asphalt Fumes EF = VOC emissions from TANKs * 1.3%

<u>Yard</u>
Asphalt Fumes EF = 0.0000165 lbs/ton of asphalt loaded

Asphalt silo filling and asphalt silo unloading emission factors were calculated using the default value of –0.5 for asphalt volatility and an asphalt material temperature of 325˚ F for HMA mix temperature. Inputting these values into the equations gives you a pound per ton value of 0.00011886 lbs/ton and 0.0000870 lbs/ton or asphalt fumes emission rates of 0.038 and 0.017 pounds per hour, respectively.

Emissions of asphalt fumes from the Yard were based on 1.5 percent of the TOC emission. Yard (Unit 24) emission factors are found in AP-42 Section 11.1.2.5. TOC emission factor is 0.0011 lbs/ton of asphalt produced. Asphalt fumes emissions are 0.0000165 lbs/ton of asphalt produced or 0.0033 pounds per hour (200 tph of asphalt production).

Emissions of asphalt fumes from the asphalt cement storage tanks (Unit 22) were determined with EPA's TANK 4.0.9d program and the procedures found in EPA's "Emission Factor Documentation for AP-42 Section 11.1 (12/2000) Section 4.4.5" for input to the TANK program. The annual VOC emissions for working and breathing losses from two 20,000 gallon tanks were estimated at 198.34 pounds per year (0.023 pounds per hour). Based on 1.3 percent of the VOC emissions (total 0.023 pounds per hour), the asphalt fumes emission rate is 0.00029 pounds per hour.

Total asphalt fumes from the HMA plant is 2.46 pounds per hour and 3.07 tons per year.

Estimates for State Toxic Air Pollutants (Calcium Hydroxide)

A potential mineral filler that will be used is lime (calcium hydroxide). Calcium hydroxide is listed in the NMED's 20.2.72 NMAC, 502 "Toxic Air Pollutants and Emissions", Table A. Controlled emissions of lime from the mineral filler silo during loading is 0.18 pounds per hour.

Estimates for Federal HAPs Air Pollutants

The Hot Mix Asphalt Plant (HMA) drum dryer (Unit 17) and asphalt heater (Unit 21), are sources of HAPs as it appears in Section 112 (b) of the 1990 CAAA. Emissions of HAPs were determined for the drum mixer using AP-42 Section 11.1 Tables 11.1-10, 11.1-12. Emissions of HAPs were determined for the asphalt heater using AP-42 Section 1.4.

The following tables summarize the HAPs emission rates from the drum mixer and asphalt heater. Total combined HAPs emissions from Gamerco HMA is 2.10 pounds per hour and 2.62 tons per year.

Table 6-11: HAPs Emission Rates from the Drum Dryer/Mixer

EPA HAPS Emissions Drum Mixer Hot Mix Asphalt Plant with Fabric Filter

Average Hourly Production Rate:	200	tons per hour
Yearly Production Rate:	500000	tons per year

Type of Fuel:	Waste Fuel Oil
Emission Factors	AP-42 Section 11.1 Tables 11.1-10, 11.1-12

Non-PAH HAPS	**CAS#**		**Emission Factor (lbs/ton)**	**Emission Rate (lbs/hr)**	**Emission Rate (ton/yr)**
Acetalehyde	75-07-0		1.3E-03	0.260000	0.325000
Acrolein	107-02-8		2.6E-05	0.005200	0.006500
Benzene	71-43-2		3.9E-04	0.078000	0.097500
Ethylbenzene	100-41-4		2.4E-04	0.048000	0.060000
Formaldehyde	50-00-0		3.1E-03	0.620000	0.775000
Hexane	110-54-3		9.2E-04	0.184000	0.230000
Isooctane	540-84-1		4.0E-05	0.008000	0.010000
Methyl Ethyl Ketone	78-93-3		2.0E-05	0.004000	0.005000
Propionaldehyde	123-38-6		1.3E-04	0.026000	0.032500
Quinone	106-51-4		1.6E-04	0.032000	0.040000
Methyl chorlform	71-55-6		4.8E-05	0.009600	0.012000
Toluene	108-88-3		2.9E-03	0.580000	0.725000
Xylene	1330-20-7		2.0E-04	0.040000	0.050000
		Total Non-PAH HAPS	9.5E-03	1.894800	2.368500

PAH HAPS	**CAS#**		**Emission Factor (lbs/ton)**	**Emission Rate (lbs/hr)**	**Emission Rate (ton/yr)**
2-Methylnaphthalene	91-57-6		1.7E-04	0.034000	0.042500
Acenaphthene	83-32-9		1.4E-06	0.000280	0.000350
Acenaphthylene	208-96-8		2.2E-05	0.004400	0.005500
Anthracene	120-12-7		3.1E-06	0.000620	0.000775
Benzo(a)anthracene	56-55-3		2.1E-07	0.000042	0.000053
Benzo(a)pyrene	50-32-8		9.8E-09	0.000002	0.000002
Benzo(b)fluoranthene	205-99-2		1.0E-07	0.000020	0.000025
Benzo(b)pyrene	192-97-2		1.1E-07	0.000022	0.000028
Benzo(g,h,I)perylene	191-24-2		4.0E-08	0.000008	0.000010
Benzo(k)fluoranthene	207-08-9		4.1E-08	0.000008	0.000010
Chrysene	218-01-9		1.8E-07	0.000036	0.000045
Fluoranthene	206-44-0		6.1E-07	0.000122	0.000153
Fluorene	86-73-7		1.1E-05	0.002200	0.002750
Indeno(1,2,3-cd)pyrene	193-39-5		7.0E-09	0.000001	0.000002
Naphthalene	91-20-3		6.5E-04	0.130000	0.162500
Perylene	198-55-0		8.8E-09	0.000002	0.000002
Phenanthrene	85-01-8		2.3E-05	0.004600	0.005750
Pyrene	129-00-0		3.0E-06	0.000600	0.000750
		Total PAH HAPS	8.8E-04	0.176963	0.221204

HAPS Metals		**Emission Factor (lbs/ton)**	**Emission Rate (lbs/hr)**	**Emission Rate (ton/yr)**
Arsenic		5.6E-07	0.000112	0.000140
Beryllium		0.0E+00	0.000000	0.000000
Cadmium		4.1E-07	0.000082	0.000103
Chromium		5.5E-06	0.001100	0.001375
Cobalt		2.6E-08	0.000005	0.000007
Hexavalent Chromium		4.5E-07	0.000090	0.000113
Lead		1.5E-05	0.003000	0.003750
Manganese		7.7E-06	0.001540	0.001925
Mercury		2.6E-06	0.000520	0.000650
Nickel		6.3E-05	0.012600	0.015750
Phosphorus		2.8E-05	0.005600	0.007000
Selenium		3.5E-07	0.000070	0.000088
	Total Metals HAPS	1.2E-04	0.024719	0.030899
	Total HAPS		**2.10**	**2.62**

Table 6-12: HAPs Emission Rates from the Asphalt Heater

Btu Rating	1.410	MMBtu/hr	(based on 128000 Btu/gallon)
Fuel Usage:	11	gallons/hr	
Btu x 10^-12/hr:	0.00000141	Btu x10^-12	(based on 128000 Btu/gallon)
Yearly Operating Hours:	7770	hours per year	

Type of Fuel:	Diesel
Emission Factors	AP-42 Section 1.3

Organic Compounds	CAS#		Emission Factor (lbs/10^3 gal)	Emission Rate (lbs/hr)	Emission Rate (ton/yr)
Acenaphthene	83-32-9		2.11E-05	0.0000002	0.0000010
Acenaphthylene	208-96-8		2.53E-07	0.0000000	0.0000000
Anthracene	120-12-7		1.22E-06	0.0000000	0.0000001
Benzene	71-43-2		2.14E-04	0.0000024	0.0000103
Benzo(a)anthracene	56-55-3		4.01E-06	0.0000000	0.0000002
Benzo(b,k)fluoranthene	205-99-2		1.48E-06	0.0000000	0.0000001
Benzo(g,h,I)perylene	191-24-2		2.26E-06	0.0000000	0.0000001
Chrysene	218-01-9		2.38E-06	0.0000000	0.0000001
Dibenz(a,h)anthracene			1.67E-06	0.0000000	0.0000001
Ethylbenzene	100-41-4		6.36E-05	0.0000007	0.0000031
Fluoranthene	206-44-0		4.84E-06	0.0000001	0.0000002
Fluorene	86-73-7		4.47E-06	0.0000000	0.0000002
Formaldehyde	50-00-0		6.10E-02	0.0006710	0.0029390
Indeno(1,2,3-cd)pyrene	193-39-5		2.14E-06	0.0000000	0.0000001
Naphthalene	91-20-3		1.13E-03	0.0000124	0.0000544
Phenanthrene	85-01-8		1.05E-05	0.0000001	0.0000005
Pyrene	129-00-0		4.25E-06	0.0000000	0.0000002
Toluene	108-88-3		6.20E-03	0.0000682	0.0002987
Xylene	1330-20-7		1.09E-04	0.0000012	0.0000053
		Total Organic Compounds	6.88E-02	0.0007565	0.0033137

HAPS Metals		Emission Factor (lbs/Btu^12)	Emission Rate (lbs/hr)	Emission Rate (ton/yr)
Arsenic		4	0.0000056	0.0000247
Beryllium		3	0.0000042	0.0000185
Cadmium		3	0.0000042	0.0000185
Chromium		3	0.0000042	0.0000185
Lead		9	0.0000127	0.0000556
Manganese		6	0.0000085	0.0000371
Mercury		3	0.0000042	0.0000185
Nickel		3	0.0000042	0.0000185
Selenium		15	0.0000212	0.0000926
	Total Metals HAPS	49	0.0000691	0.0003026
	Total HAPS		**0.00158**	**0.00362**

Section 6.a

Green House Gas Emissions

(Submitting under 20.2.70, 20.2.72 20.2.74 NMAC)

Title V (20.2.70 NMAC), Minor NSR (20.2.72 NMAC), and PSD (20.2.74 NMAC) applicants must estimate and report greenhouse gas (GHG) emissions to verify the emission rates reported in the public notice, determine applicability to 40 CFR 60 Subparts, and to evaluate Prevention of Significant Deterioration (PSD) applicability. GHG emissions that are subject to air permit regulations consist of the sum of an aggregate group of these six greenhouse gases: carbon dioxide (CO_2), nitrous oxide (N_2O), methane (CH_4), hydrofluorocarbons (HFCs), perfluorocarbons (PFCs), and sulfur hexafluoride (SF_6).

Calculating GHG Emissions:

1. Calculate the ton per year (tpy) GHG mass emissions and GHG CO_2e emissions from your facility.
2. GHG mass emissions are the sum of the total annual tons of greenhouse gases without adjusting with the global warming potentials (GWPs). GHG CO_2e emissions are the sum of the mass emissions of each individual GHG multiplied by its GWP found in Table A-1 in 40 CFR 98 Mandatory Greenhouse Gas Reporting.
3. Emissions from routine or predictable start up, shut down, and maintenance must be included.
4. Report GHG mass and GHG CO_2e emissions in Table 2-P of this application. Emissions are reported in **short** tons per year and represent each emission unit's Potential to Emit (PTE).
5. All Title V major sources, PSD major sources, and all power plants, whether major or not, must calculate and report GHG mass and CO2e emissions for each unit in Table 2-P.
6. For minor source facilities that are not power plants, are not Title V, and are not PSD there are three options for reporting GHGs in Table 2-P: 1) report GHGs for each individual piece of equipment; 2) report all GHGs from a group of unit types, for example report all combustion source GHGs as a single unit and all venting GHGs as a second separate unit; 3) or check the following ☒ By checking this box, the applicant acknowledges the total CO2e emissions are less than 75,000 tons per year.

Sources for Calculating GHG Emissions:

- Manufacturer's Data
- AP-42 Compilation of Air Pollutant Emission Factors at http://www.epa.gov/ttn/chief/ap42/index.html
- EPA's Internet emission factor database WebFIRE at http://cfpub.epa.gov/webfire/
- 40 CFR 98 Mandatory Green House Gas Reporting except that tons should be reported in short tons rather than in metric tons for the purpose of PSD applicability.
- API Compendium of Greenhouse Gas Emissions Methodologies for the Oil and Natural Gas Industry. August 2009 or most recent version.
- Sources listed on EPA's NSR Resources for Estimating GHG Emissions at http://www.epa.gov/nsr/clean-air-act-permitting-greenhouse-gases:

Global Warming Potentials (GWP):
Applicants must use the Global Warming Potentials codified in Table A-1 of the most recent version of 40 CFR 98 Mandatory Greenhouse Gas Reporting. The GWP for a particular GHG is the ratio of heat trapped by one unit mass of the GHG to that of one unit mass of CO_2 over a specified time period.

"Greenhouse gas" for the purpose of air permit regulations is defined as the aggregate group of the following six gases: carbon dioxide, nitrous oxide, methane, hydrofluorocarbons, perfluorocarbons, and sulfur hexafluoride. **(20.2.70.7 NMAC, 20.2.74.7 NMAC).** You may also find GHGs defined in 40 CFR 86.1818-12(a).

Metric to Short Ton Conversion:
Short tons for GHGs and other regulated pollutants are the standard unit of measure for PSD and title V permitting programs. 40 CFR 98 Mandatory Greenhouse Reporting requires metric tons.
1 metric ton = 1.10231 short tons (per Table A-2 to Subpart A of Part 98 – Units of Measure Conversions)

Section 7

Information Used To Determine Emissions

Information Used to Determine Emissions shall include the following:

- ☐ If manufacturer data are used, include specifications for emissions units and control equipment, including control efficiencies specifications and sufficient engineering data for verification of control equipment operation, including design drawings, test reports, and design parameters that affect normal operation.
- ☐ If test data are used, include a copy of the complete test report. If the test data are for an emissions unit other than the one being permitted, the emission units must be identical. Test data may not be used if any difference in operating conditions of the unit being permitted and the unit represented in the test report significantly effect emission rates.
- **X** If the most current copy of AP-42 is used, reference the section and date located at the bottom of the page. Include a copy of the page containing the emissions factors, and clearly mark the factors used in the calculations.
- ☐ If an older version of AP-42 is used, include a complete copy of the section.
- **X** If an EPA document or other material is referenced, include a complete copy.
- ☐ Fuel specifications sheet.
- **X** If computer models are used to estimate emissions, include an input summary (if available) and a detailed report, and a disk containing the input file(s) used to run the model. For tank-flashing emissions, include a discussion of the method used to estimate tank-flashing emissions, relative thresholds (i.e., permit or major source (NSPS, PSD or Title V)), accuracy of the model, the input and output from simulation models and software, all calculations, documentation of any assumptions used, descriptions of sampling methods and conditions, copies of any lab sample analysis.

A-XXXX-7-AP42S1-3	Asphalt Heater Combustion and HAPs Emission Factors
A-XXXX-7-AP42S11-1	HMA Plant and HAPs Emission Factors
A-XXXX-7-AP42S11-12	Mineral Filler Silo Emission Factors
A-XXXX-7-AP42S11-19-2	Screens, and Transfer Point Emission Factors
A-XXXX-7-AP42S13-2-1	Paved Road Emission Factors
A-XXXX-7-AP42S13-2-4	Material Handling Emission Factors
A-XXXX-7-WindspeedsNewMexico	Gallup Wind Speed Annual Average 1996 to 2006
A-XXXX-7-ACTANK1	Unit 22: Asphalt Cement Storage Tank - 20,000 gallons
A-XXXX-7-ACTANK2	Unit 22: Asphalt Cement Storage Tank - 20,000 gallons
A-XXXX-7-GHG	EPA Greenhouse Gas Inventory Emission Factors
A-XXXX-7-HMA.xls	Gamerco HMA Plant Emissions Spreadsheet
A-XXXX-7-Baghouse	Mineral Filler Fabric Filter – Pulse-Jet Control Efficiency

11.1 Hot Mix Asphalt Plants

11.1.1 General[1-3,23, 392-394]

Hot mix asphalt (HMA) paving materials are a mixture of size-graded, high quality aggregate (which can include reclaimed asphalt pavement [RAP]), and liquid asphalt cement, which is heated and mixed in measured quantities to produce HMA. Aggregate and RAP (if used) constitute over 92 percent by weight of the total mixture. Aside from the amount and grade of asphalt cement used, mix characteristics are determined by the relative amounts and types of aggregate and RAP used. A certain percentage of fine aggregate (less than 74 micrometers [µm] in physical diameter) is required for the production of good quality HMA.

Hot mix asphalt paving materials can be manufactured by: (1) batch mix plants, (2) continuous mix (mix outside dryer drum) plants, (3) parallel flow drum mix plants, and (4) counterflow drum mix plants. This order of listing generally reflects the chronological order of development and use within the HMA industry.

In 1996, approximately 500 million tons of HMA were produced at the 3,600 (estimated) active asphalt plants in the United States. Of these 3,600 plants, approximately 2,300 are batch plants, 1,000 are parallel flow drum mix plants, and 300 are counterflow drum mix plants. The total 1996 HMA production from batch and drum mix plants is estimated at about 240 million tons and 260 million tons, respectively. About 85 percent of plants being manufactured today are of the counterflow drum mix design, while batch plants and parallel flow drum mix plants account for 10 percent and 5 percent respectively. Continuous mix plants represent a very small fraction of the plants in use (≤0.5 percent) and, therefore, are not discussed further.

An HMA plant can be constructed as a permanent plant, a skid-mounted (easily relocated) plant, or a portable plant. All plants can have RAP processing capabilities. Virtually all plants being manufactured today have RAP processing capability. Most plants have the capability to use either gaseous fuels (natural gas) or fuel oil. However, based upon Department of Energy and limited State inventory information, between 70 and 90 percent of the HMA is produced using natural gas as the fuel to dry and heat the aggregate.

11.1.1.1 Batch Mix Plants –

Figure 11.1-1 shows the batch mix HMA production process. Raw aggregate normally is stockpiled near the production unit. The bulk aggregate moisture content typically stabilizes between 3 to 5 percent by weight.

Processing begins as the aggregate is hauled from the storage piles and is placed in the appropriate hoppers of the cold feed unit. The material is metered from the hoppers onto a conveyer belt and is transported into a rotary dryer (typically gas- or oil-fired). Dryers are equipped with flights designed to shower the aggregate inside the drum to promote drying efficiency.

As the hot aggregate leaves the dryer, it drops into a bucket elevator and is transferred to a set of vibrating screens, where it is classified into as many as four different grades (sizes) and is dropped into individual "hot" bins according to size. At newer facilities, RAP also may be transferred to a separate heated storage bin. To control aggregate size distribution in the final batch mix, the operator opens various hot bins over a weigh hopper until the desired mix and weight are obtained. Concurrent with the aggregate being weighed, liquid asphalt cement is pumped from a heated storage tank to an asphalt bucket, where it is weighed to achieve the desired aggregate-to-asphalt cement ratio in the final mix.

bins or storage silos. The fugitive dust sources associated with drum mix plants are similar to those of batch mix plants with regard to truck traffic and to aggregate material feed and handling operations.

Table 11.1-1 presents emission factors for filterable PM and PM-10, condensable PM, and total PM for batch mix HMA plants. Particle size data for batch mix HMA plants, based on the control technology used, are shown in Table 11.1-2. Table 11.1-3 presents filterable PM and PM-10, condensable PM, and total PM emission factors for drum mix HMA plants. Particle size data for drum mix HMA plants, based on the control technology used, are shown in Table 11.1-4. Tables 11.1-5 and -6 present emission factors for CO, CO_2, NO_x, sulfur dioxide (SO_2), total organic compounds (TOC), formaldehyde, CH_4, and VOC from batch mix plants. Tables 11.1-7 and -8 present emission factors for CO, CO_2, NO_x, SO_2, TOC, CH_4, VOC, and hydrochloric acid (HCl) from drum mix plants. The emission factors for CO, NO_x, and organic compounds represent normal plant operations without scrutiny of the burner design, operation, and maintenance. Information provided in Reference 390 indicates that attention to burner design, periodic evaluation of burner operation, and appropriate maintenance can reduce these emissions. Table 11.1-9 presents organic pollutant emission factors for batch mix plants. Table 11.1-10 presents organic pollutant emission factors for drum mix plants. Tables 11.1-11 and -12 present metals emission factors for batch and drum mix plants, respectively. Table 11.1-13 presents organic pollutant emission factors for hot (asphalt) oil systems.

11.1.2.5 Fugitive Emissions from Production Operations –

Emission factors for HMA load-out and silo filling operations can be estimated using the data in Tables 11.1-14, -15, and -16. Table 11.1-14 presents predictive emission factor equations for HMA load-out and silo filling operations. Separate equations are presented for total PM, extractable organic PM (as measured by EPA Method 315), TOC, and CO. For example, to estimate total PM emissions from drum mix or batch mix plant load-out operations using an asphalt loss-on-heating of 0.41 percent and temperature of 290°F, the following calculation is made:

$$
\begin{aligned}
EF &= 0.000181 + 0.00141(-V)e^{((0.0251)(290 + 460) - 20.43)} \\
&= 0.000181 + 0.00141(-(-0.41))e^{((0.0251)(290 + 460) - 20.43)} \\
&= 0.000181 + 0.00141(0.41)e^{(-1.605)} \\
&= 0.000181 + 0.00141(0.41)(0.2009) \\
&= 0.000181 + 0.000116 \\
&= 0.00030 \text{ lb total PM/ton of asphalt loaded}
\end{aligned}
$$

Tables 11.1-15 and -16 present speciation profiles for organic particulate-based and volatile particulate-based compounds, respectively. The speciation profile shown in Table 11.1-15 can be applied to the extractable organic PM emission factors estimated by the equations in Table 11.1-14 to estimate emission factors for specific organic PM compounds. The speciation profile presented in Table 11.1-16 can be applied to the TOC emission factors estimated by the equations in Table 11.1-14 to estimate emission factors for specific volatile organic compounds. The derivations of the predictive emission factor equations and the speciation profiles can be found in Reference 1.

For example, to estimate TOC emissions from drum mix plant load-out operations using an asphalt loss-on-heating of 0.41 percent and temperature of 290°F, the following calculation is made:

$$
\begin{aligned}
EF &= 0.0172(-V)e^{((0.0251)(290 + 460) - 20.43)} \\
&= 0.0172(-(-0.41))e^{((0.0251)(290 + 460) - 20.43)} \\
&= 0.0172(0.41)e^{(-1.605)} \\
&= 0.0172(0.41)(0.2009) \\
&= 0.0014 \text{ lb TOC/ton of asphalt loaded}
\end{aligned}
$$

To estimate the benzene emissions from the same operation, use the TOC emission factor calculated above and apply the benzene fraction for load-out emissions from Table 11.1-16:

$$EF = 0.0014\ (0.00052)$$
$$= 7.3 \times 10^{-7} \text{ lb benzene/ton of asphalt loaded}$$

Emissions from asphalt storage tanks can be estimated using the procedures described in AP-42 Section 7.1, Organic Liquid Storage Tanks, and the TANKS software. Site-specific data should be used for storage tank specifications and operating parameters, such as temperature. If site-specific data for Antoine's constants for an average asphalt binder used by the facility are unavailable, the following values for an average liquid asphalt binder can be used:

A = 75,350.06
B = 9.00346

These values should be inserted into the Antoine's equation in the following form:

$$\log_{10} P = \frac{-0.05223A}{T} + B$$

where:

P = vapor pressure, mm Hg
T = absolute temperature, Kelvin

The assumed average liquid molecular weight associated with these Antoine's constants is 1,000 atomic mass units and the average vapor molecular weight is 105. Emission factors estimated using these default values should be assigned a rating of E. Carbon monoxide emissions can be estimated by multiplying the THC emissions calculated by the TANKS program by 0.097 (the ratio of silo filling CO emissions to silo filling TOC emissions).

Vapors from the HMA loaded into transport trucks continue following load-out operations. The TOC emissions for the 8-minute period immediately following load-out (yard emissions) can be estimated using an emission factor of 0.00055 kg/Mg (0.0011 lb/ton) of asphalt loaded. This factor is assigned a rating of E. The derivation of this emission factor is described in Reference 1. Carbon monoxide emissions can be estimated by multiplying the TOC emissions by 0.32 (the ratio of truck load-out CO emissions to truck load-out THC emissions).

11.2.3 Updates Since the Fifth Edition

The Fifth Edition was released in January 1995. Revisions to this section since that date are summarized below. For further detail, consult the background report for this section. This and other documents can be found on the CHIEF Web Site at http://www.epa.gov/ttn/chief/, or by calling the Info CHIEF Help Desk at (919)541-1000.

December 2000

- All emission factors were revised and new factors were added. For selected pollutant emissions, separate factors were developed for distilate oil, No. 6 oil and waste oil fired dryers. Dioxin and Furan emission factors were developed for oil fired drum mix plants. Particulate, VOC and CO factors were developed for silo filling, truck load out and post truck load out operations at batch plants and drum mix plants. Organic species profiles were developed for silo filling, truck load out and post truck load out operations.

March 2004

- The emission factor for formaldehyde for oil fired hot oil heaters was revised. An emission factor for formaldehyde for gas fired hot oil heaters and emission factors for CO and CO_2 for gas and oil fired hot oil heaters were developed. (Table 11.1-13)

Table 11.1-3. PARTICULATE MATTER EMISSION FACTORS FOR DRUM MIX HOT MIX ASPHALT PLANTS[a]

	Filterable PM				Condensable PM[b]				Total PM			
Process	PM[c]	EMISSION FACTOR RATING	PM-10[d]	EMISSION FACTOR RATING	Inorganic	EMISSION FACTOR RATING	Organic	EMISSION FACTOR RATING	PM[e]	EMISSION FACTOR RATING	PM-10[f]	EMISSION FACTOR RATING
Dryer[g] (SCC 3-05-002-05,-55 to -63)												
Uncontrolled	28[h]	D	6.4	D	0.0074[j]	E	0.058[k]	E	28	D	6.5	D
Venturi or wet scrubber	0.026[m]	A	ND	NA	0.0074[n]	A	0.012[p]	A	0.045	A	ND	NA
Fabric filter	0.014[q]	A	0.0039	C	0.0074[n]	A	0.012[p]	A	0.033	A	0.023	C

[a] Factors are lb/ton of product. SCC = Source Classification Code. ND = no data. NA = not applicable. To convert from lb/ton to kg/Mg, multiply by 0.5.

[b] Condensable PM is that PM collected using an EPA Method 202, Method 5 (analysis of “back-half” or impingers), or equivalent sampling train.

[c] Filterable PM is that PM collected on or before the filter of an EPA Method 5 (or equivalent) sampling train.

[d] Particle size data from Reference 23 were used in conjunction with the filterable PM emission factors shown.

[e] Total PM is the sum of filterable PM, condensable inorganic PM, and condensable organic PM.

[f] Total PM-10 is the sum of filterable PM-10, condensable inorganic PM, and condensable organic PM.

[g] Drum mix dryer fired with natural gas, propane, fuel oil, and waste oil. The data indicate that fuel type does not significantly effect PM emissions.

[h] References 31, 36-38, 340.

[j] Because no data are available for uncontrolled condensable inorganic PM, the emission factor is assumed to be equal to the maximum controlled condensable inorganic PM emission factor.

[k] References 36-37.

[m] Reference 1, Table 4-14. Average of data from 36 facilities. Range: 0.0036 to 0.097 lb/ton. Median: 0.020 lb/ton. Standard deviation: 0.022 lb/ton.

[n] Reference 1, Table 4-14. Average of data from 30 facilities. Range: 0.0012 to 0.027 lb/ton. Median: 0.0051 lb/ton. Standard deviation: 0.0063 lb/ton.

[p] Reference 1, Table 4-14. Average of data from 41 facilities. Range: 0.00035 to 0.074 lb/ton. Median: 0.0046 lb/ton. Standard deviation: 0.016 lb/ton.

[q] Reference 1, Table 4-14. Average of data from 155 facilities. Range: 0.00089 to 0.14 lb/ton. Median: 0.010 lb/ton. Standard deviation: 0.017 lb/ton.

Table 11.1-7. EMISSION FACTORS FOR CO, CO_2, NO_x, AND SO_2 FROM DRUM MIX HOT MIX ASPHALT PLANTS[a]

Process	CO[b]	EMISSION FACTOR RATING	CO_2[c]	EMISSION FACTOR RATING	NO_x	EMISSION FACTOR RATING	SO_2[c]	EMISSION FACTOR RATING
Natural gas-fired dryer (SCC 3-05-002-55,-56,-57)	0.13	B	33[d]	A	0.026[e]	D	0.0034[f]	D
No. 2 fuel oil-fired dryer (SCC 3-05-002-58,-59,-60)	0.13	B	33[d]	A	0.055[g]	C	0.011[h]	E
Waste oil-fired dryer (SCC 3-05-002-61,-62,-63)	0.13	B	33[d]	A	0.055[g]	C	0.058[j]	B
Coal-fired dryer[k] (SCC 3-05-002-98)	ND	NA	33[d]	A	ND	NA	0.19[m]	E

[a] Emission factor units are lb per ton of HMA produced. SCC = Source Classification Code. ND = no data available. NA = not applicable. To convert from lb/ton to kg/Mg, multiply by 0.5.

[b] References 25, 44, 48, 50, 149, 154, 197, 214, 229, 254, 339-342, 344, 346, 347, 390. The CO emission factors represent normal plant operations without scrutiny of the burner design, operation, and maintenance. Information is available that indicates that attention to burner design, periodic evaluation of burner operation, and appropriate maintenance can reduce CO emissions. Data for dryers firing natural gas, No. 2 fuel oil, and No. 6 fuel oil were combined to develop a single emission factor because the magnitude of emissions was similar for dryers fired with these fuels.

[c] Emissions of CO_2 and SO_2 can also be estimated based on fuel usage and the fuel combustion emission factors (for the appropriate fuel) presented in AP-42 Chapter 1. The CO_2 emission factors are an average of all available data, regardless of the dryer fuel (emissions were similar from dryers firing any of the various fuels). Fifty percent of the fuel-bound sulfur, up to a maximum (as SO_2) of 0.1 lb/ton of product, is expected to be retained in the product, with the remainder emitted as SO_2.

[d] Reference 1, Table 4-15. Average of data from 180 facilities. Range: 2.6 to 96 lb/ton. Median: 31 lb/ton. Standard deviation: 13 lb/ton.

[e] References 44-45, 48, 209, 341, 342.

[f] References 44-45, 48.

[g] References 25, 50, 153, 214, 229, 344, 346, 347, 352-354.

[h] References 50, 119, 255, 340

[j] References 25, 299, 300, 339, 345, 351, 371-377, 379, 380, 386-388.

[k] Dryer fired with coal and supplemental natural gas or fuel oil.

[m] References 88, 108, 189-190.

Table 11.1-8. EMISSION FACTORS FOR TOC, METHANE, VOC, AND HCl FROM DRUM MIX HOT MIX ASPHALT PLANTS[a]

Process	TOC[b]	EMISSION FACTOR RATING	CH_4[c]	EMISSION FACTOR RATING	VOC[d]	EMISSION FACTOR RATING	HCl[e]	EMISSION FACTOR RATING
Natural gas-fired dryer (SCC 3-05-002-55, -56,-57)	0.044[f]	B	0.012	C	0.032	C	ND	NA
No. 2 fuel oil-fired dryer (SCC 3-05-002-58, -59,-60)	0.044[f]	B	0.012	C	0.032	C	ND	NA
Waste oil-fired dryer (SCC 3-05-002-61, -62,-63)	0.044[f]	E	0.012	C	0.032	E	0.00021	D

[a] Emission factor units are lb per ton of HMA produced. SCC = Source Classification Code. ND = no data available. NA = not applicable. To convert from lb/ton to kg/Mg, multiply by 0.5.

[b] TOC equals total hydrocarbons as propane as measured with an EPA Method 25A or equivalent sampling train plus formaldehyde.

[c] References 25, 44-45, 48, 50, 339-340, 355. Factor includes data from natural gas-, No. 2 fuel oil, and waste oil-fired dryers. Methane measured with an EPA Method 18 or equivalent sampling train.

[d] The VOC emission factors are equal to the TOC factors minus the sum of the methane emission factors and the emission factors for compounds with negligible photochemical reactivity shown in Table 11.1-10; differences in values reported are due to rounding.

[e] References 348, 374, 376, 379, 380.

[f] References 25, 44-45, 48, 50, 149, 153-154, 209-212, 214, 241, 242, 339-340, 355.

Table 11.1-10. EMISSION FACTORS FOR ORGANIC POLLUTANT EMISSIONS FROM DRUM MIX HOT MIX ASPHALT PLANTS[a]

Process	Pollutant		Emission Factor, lb/ton	Emission Factor Rating	Ref. No.
	CASRN	Name			
Natural gas-fired dryer with fabric filter[b] (SCC 3-05-002-55, -56,-57)	Non-PAH hazardous air pollutants[c]				
	71-43-2	Benzene[d]	0.00039	A	25,44,45,50, 341, 342, 344-351, 373, 376, 377, 383, 384
	100-41-4	Ethylbenzene	0.00024	D	25,44,45
	50-00-0	Formaldehyde[e]	0.0031	A	25,35,44,45,50, 339-344, 347-349, 371-373, 384, 388
	110-54-3	Hexane	0.00092	E	339-340
	540-84-1	Isooctane (2,2,4-trimethylpentane)	4.0×10^{-5}	E	339-340
	71-55-6	Methyl chloroform[f]	4.8×10^{-5}	E	35
	108-88-3	Toluene	0.00015	D	35,44,45
	1330-20-7	Xylene	0.00020	D	25,44,45
		Total non-PAH HAPs	0.0051		
	PAH HAPs				
	91-57-6	2-Methylnaphthalene[g]	7.4×10^{-5}	D	44,45,48
	83-32-9	Acenaphthene[g]	1.4×10^{-6}	E	48
	208-96-8	Acenaphthylene[g]	8.6×10^{-6}	D	35,45,48
	120-12-7	Anthracene[g]	2.2×10^{-7}	E	35,48
	56-55-3	Benzo(a)anthracene[g]	2.1×10^{-7}	E	48
	50-32-8	Benzo(a)pyrene[g]	9.8×10^{-9}	E	48
	205-99-2	Benzo(b)fluoranthene[g]	1.0×10^{-7}	E	35,48
	192-97-2	Benzo(e)pyrene[g]	1.1×10^{-7}	E	48
	191-24-2	Benzo(g,h,i)perylene[g]	4.0×10^{-8}	E	48
	207-08-9	Benzo(k)fluoranthene[g]	4.1×10^{-8}	E	35,48
	218-01-9	Chrysene[g]	1.8×10^{-7}	E	35,48
	206-44-0	Fluoranthene[g]	6.1×10^{-7}	D	35,45,48
	86-73-7	Fluorene[g]	3.8×10^{-6}	D	35,45,48,163
	193-39-5	Indeno(1,2,3-cd)pyrene[g]	7.0×10^{-9}	E	48
	91-20-3	Naphthalene[g]	9.0×10^{-5}	D	35,44,45,48,163
	198-55-0	Perylene[g]	8.8×10^{-9}	E	48
	85-01-8	Phenanthrene[g]	7.6×10^{-6}	D	35,44,45,48,163
	129-00-0	Pyrene[g]	5.4×10^{-7}	D	45,48
		Total PAH HAPs	0.00019		

Table 11.1-10 (cont.)

Process	Pollutant CASRN	Pollutant Name	Emission Factor, lb/ton	Emission Factor Rating	Ref. No.
Natural gas-fired dryer with fabric filter[b] (SCC 3-05-002-55, -56,-57) (cont.)		Total HAPs	0.0053		
		Non-HAP organic compounds			
	106-97-8	Butane	0.00067	E	339
	74-85-1	Ethylene	0.0070	E	339-340
	142-82-5	Heptane	0.0094	E	339-340
	763-29-1	2-Methyl-1-pentene	0.0040	E	339,340
	513-35-9	2-Methyl-2-butene	0.00058	E	339,340
	96-14-0	3-Methylpentane	0.00019	D	339,340
	109-67-1	1-Pentene	0.0022	E	339-340
	109-66-0	n-Pentane	0.00021	E	339-340
		Total non-HAP organics	0.024		
No. 2 fuel oil-fired dryer with fabric filter (SCC 3-05-002-58, -59,-60)		Non-PAH HAPs[c]			
	71-43-2	Benzene[d]	0.00039	A	25,44,45,50, 341, 342, 344-351, 373, 376, 377, 383, 384
	100-41-4	Ethylbenzene	0.00024	D	25,44,45
	50-00-0	Formaldehyde[e]	0.0031	A	25,35,44,45,50, 339-344, 347-349, 371-373, 384, 388
	110-54-3	Hexane	0.00092	E	339-340
	540-84-1	Isooctane (2,2,4-trimethylpentane)	4.0×10^{-5}	E	339-340
	71-55-6	Methyl chloroform[f]	4.8×10^{-5}	E	35
	108-88-3	Toluene	0.0029	E	25, 50, 339-340
	1330-20-7	Xylene	0.00020	D	25,44,45
		Total non-PAH HAPs	0.0078		
		PAH HAPs			
	91-57-6	2-Methylnaphthalene[g]	0.00017	E	50
	83-32-9	Acenaphthene[g]	1.4×10^{-6}	E	48
	208-96-8	Acenaphthylene[g]	2.2×10^{-5}	E	50
	120-12-7	Anthracene[g]	3.1×10^{-6}	E	50,162
	56-55-3	Benzo(a)anthracene[g]	2.1×10^{-7}	E	48
	50-32-8	Benzo(a)pyrene[g]	9.8×10^{-9}	E	48
	205-99-2	Benzo(b)fluoranthene[g]	1.0×10^{-7}	E	35,48
	192-97-2	Benzo(e)pyrene[g]	1.1×10^{-7}	E	48

Table 11.1-10 (cont.)

Process	Pollutant		Emission Factor, lb/ton	Emission Factor Rating	Ref. No.
	CASRN	Name			
No. 2 fuel oil-fired dryer with fabric filter (SCC 3-05-002-58, -59,-60) (cont.)	191-24-2	Benzo(g,h,i)perylene[g]	$4.0x10^{-8}$	E	48
	207-08-9	Benzo(k)fluoranthene[g]	$4.1x10^{-8}$	E	35,48
	218-01-9	Chrysene[g]	$1.8x10^{-7}$	E	35,48
	206-44-0	Fluoranthene[g]	$6.1x10^{-7}$	D	35,45,48
	86-73-7	Fluorene[g]	$1.1x10^{-5}$	E	50,164
	193-39-5	Indeno(1,2,3-cd)pyrene[g]	$7.0x10^{-9}$	E	48
	91-20-3	Naphthalene[g]	0.00065	D	25,50,162,164
	198-55-0	Perylene[g]	$8.8x10^{-9}$	E	48
	85-01-8	Phenanthrene[g]	$2.3x10^{-5}$	D	50,162,164
	129-00-0	Pyrene[g]	$3.0x10^{-6}$	E	50
		Total PAH HAPs	0.00088		
		Total HAPs	0.0087		
	Non-HAP organic compounds				
	106-97-8	Butane	0.00067	E	339
	74-85-1	Ethylene	0.0070	E	339-340
	142-82-5	Heptane	0.0094	E	339-340
	763-29-1	2-Methyl-1-pentene	0.0040	E	339,340
	513-35-9	2-Methyl-2-butene	0.00058	E	339,340
	96-14-0	3-Methylpentane	0.00019	D	339,340
	109-67-1	1-Pentene	0.0022	E	339-340
	109-66-0	n-Pentane	0.00021	E	339-340
		Total non-HAP organics	0.024		

Table 11.1-10 (cont.)

Process	Pollutant		Emission Factor, lb/ton	Emission Factor Rating	Ref. No.
	CASRN	Name			
Fuel oil- or waste oil-fired dryer with fabric filter (SCC 3-05-002-58, -59,-60,-61,-62, -63)	Dioxins				
	1746-01-6	2,3,7,8-TCDD[g]	2.1×10^{-13}	E	339
		Total TCDD[g]	9.3×10^{-13}	E	339
	40321-76-4	1,2,3,7,8-PeCDD[g]	3.1×10^{-13}	E	339
		Total PeCDD[g]	2.2×10^{-11}	E	339-340
	39227-28-6	1,2,3,4,7,8-HxCDD[g]	4.2×10^{-13}	E	339
	57653-85-7	1,2,3,6,7,8-HxCDD[g]	1.3×10^{-12}	E	339
	19408-24-3	1,2,3,7,8,9-HxCDD[g]	9.8×10^{-13}	E	339
		Total HxCDD[g]	1.2×10^{-11}	E	339-340
	35822-46-9	1,2,3,4,6,7,8-HpCDD[g]	4.8×10^{-12}	E	339
		Total HpCDD[g]	1.9×10^{-11}	E	339-340
	3268-87-9	Octa CDD[g]	2.5×10^{-11}	E	339
		Total PCDD[g]	7.9×10^{-11}	E	339-340
	Furans				
	51207-31-9	2,3,7,8-TCDF[g]	9.7×10^{-13}	E	339
		Total TCDF[g]	3.7×10^{-12}	E	339-340
		1,2,3,7,8-PeCDF[g]	4.3×10^{-12}	E	339-340
		2,3,4,7,8-PeCDF[g]	8.4×10^{-13}	E	339
		Total PeCDF[g]	8.4×10^{-11}	E	339-340
		1,2,3,4,7,8-HxCDF[g]	4.0×10^{-12}	E	339
		1,2,3,6,7,8-HxCDF[g]	1.2×10^{-12}	E	339
		2,3,4,6,7,8-HxCDF[g]	1.9×10^{-12}	E	339
		1,2,3,7,8,9-HxCDF[g]	8.4×10^{-12}	E	340
		Total HxCDF[g]	1.3×10^{-11}	E	339-340
		1,2,3,4,6,7,8-HpCDF[g]	6.5×10^{-12}	E	339
		1,2,3,4,7,8,9-HpCDF[g]	2.7×10^{-12}	E	339
		Total HpCDF[g]	1.0×10^{-11}	E	339-340
	39001-02-0	Octa CDF[g]	4.8×10^{-12}	E	339
		Total PCDF[g]	4.0×10^{-11}	E	339-340
		Total PCDD/PCDF[g]	1.2×10^{-10}	E	339-340

Table 11.1-10 (cont.)

Process	Pollutant: CASRN	Pollutant: Name	Emission Factor, lb/ton	Emission Factor Rating	Ref. No.
Fuel oil- or waste oil-fired dryer (uncontrolled) (SCC 3-05-002-58, -59,-60,-61,-62, -63)	Hazardous air pollutants[c]				
	Dioxins				
		Total HxCDD[g]	5.4×10^{-12}	E	340
	35822-46-9	1,2,3,4,6,7,8-HpCDD[g]	3.4×10^{-11}	E	340
		Total HpCDD[g]	7.1×10^{-11}	E	340
	3268-87-9	Octa CDD[g]	2.7×10^{-9}	E	340
		Total PCDD[g]	2.8×10^{-9}	E	340
	Furans				
		Total TCDF[g]	3.3×10^{-11}	E	340
		Total PeCDF[g]	7.4×10^{-11}	E	340
		1,2,3,4,7,8-HxCDF[g]	5.4×10^{-12}	E	340
		2,3,4,6,7,8-HxCDF[g]	1.6×10^{-12}	E	340
		Total HxCDF[g]	8.1×10^{-12}	E	340
Fuel oil- or waste oil-fired dryer (uncontrolled) (SCC 3-05-002-58, -59,-60,-61,-62, -63) (cont.)		1,2,3,4,6,7,8-HpCDF[g]	1.1×10^{-11}	E	340
		Total HpCDF[g]	3.8×10^{-11}	E	340
		Total PCDF[g]	1.5×10^{-10}	E	340
		Total PCDD/PCDF[g]	3.0×10^{-9}	E	340

Table 11.1-10 (cont.)

Process	Pollutant CASRN	Pollutant Name	Emission Factor, lb/ton	Emission Factor Rating	Ref. No.
Waste oil-fired dryer with fabric filter (SCC 3-05-002-61, -62,-63)	Non-PAH HAPs[c]				
	75-07-0	Acetaldehyde	0.0013	E	25
	107-02-8	Acrolein	2.6×10^{-5}	E	25
	71-43-2	Benzene[d]	0.00039	A	25,44,45,50,341,342, 344-351, 373, 376, 377, 383, 384
	100-41-4	Ethylbenzene	0.00024	D	25,44,45
	50-00-0	Formaldehyde[e]	0.0031	A	25,35,44,45,50,339-344,347-349,371-373, 384, 388
	110-54-3	Hexane	0.00092	E	339-340
	540-84-1	Isooctane (2,2,4-trimethylpentane)	4.0×10^{-5}	E	339-340
	78-93-3	Methyl Ethyl Ketone	2.0×10^{-5}	E	25
	123-38-6	Propionaldehyde	0.00013	E	25
	106-51-4	Quinone	0.00016	E	25
	71-55-6	Methyl chloroform[f]	4.8×10^{-5}	E	35
	108-88-3	Toluene	0.0029	E	25, 50, 339-340
	1330-20-7	Xylene	0.00020	D	25,44,45
		Total non-PAH HAPs	0.0095		
	PAH HAPs				
	91-57-6	2-Methylnaphthalene[g]	0.00017	E	50
	83-32-9	Acenaphthene[g]	1.4×10^{-6}	E	48
	208-96-8	Acenaphthylene[g]	2.2×10^{-5}	E	50
	120-12-7	Anthracene[g]	3.1×10^{-6}	E	50,162
	56-55-3	Benzo(a)anthracene[g]	2.1×10^{-7}	E	48
	50-32-8	Benzo(a)pyrene[g]	9.8×10^{-9}	E	48
	205-99-2	Benzo(b)fluoranthene[g]	1.0×10^{-7}	E	35,48
	192-97-2	Benzo(e)pyrene[g]	1.1×10^{-7}	E	48
	191-24-2	Benzo(g,h,i)perylene[g]	4.0×10^{-8}	E	48

Table 11.1-10 (cont.)

Process	Pollutant		Emission Factor, lb/ton	Emission Factor Rating	Ref. No.
	CASRN	Name			
Waste oil-fired dryer with fabric filter (SCC 3-05-002-61, -62,-63) (cont.)	207-08-9	Benzo(k)fluoranthene[g]	$4.1x10^{-8}$	E	35,48
	218-01-9	Chrysene[g]	$1.8x10^{-7}$	E	35,48
	206-44-0	Fluoranthene[g]	$6.1x10^{-7}$	D	35,45,48
	86-73-7	Fluorene[g]	$1.1x10^{-5}$	E	50,164
	193-39-5	Indeno(1,2,3-cd)pyrene[g]	$7.0x10^{-9}$	E	48
	91-20-3	Naphthalene[g]	0.00065	D	25,50,162,164
	198-55-0	Perylene[g]	$8.8x10^{-9}$	E	48
	85-01-8	Phenanthrene[g]	$2.3x10^{-5}$	D	50,162,164
	129-00-0	Pyrene[g]	$3.0x10^{-6}$	E	50
		Total PAH HAPs	0.00088		
		Total HAPs	0.010		
	Non-HAP organic compounds				
	67-64-1	Acetone[f]	0.00083	E	25
	100-52-7	Benzaldehyde	0.00011	E	25
	106-97-8	Butane	0.00067	E	339
	78-84-2	Butyraldehyde	0.00016	E	25
	4170-30-3	Crotonaldehyde	$8.6x10^{-5}$	E	25
	74-85-1	Ethylene	0.0070	E	339, 340
	142-82-5	Heptane	0.0094	E	339, 340
	66-25-1	Hexanal	0.00011	E	25
	590-86-3	Isovaleraldehyde	$3.2x10^{-5}$	E	25
	763-29-1	2-Methyl-1-pentene	0.0040	E	339, 340
	513-35-9	2-Methyl-2-butene	0.00058	E	339, 340
	96-14-0	3-Methylpentane	0.00019	D	339, 340
	109-67-1	1-Pentene	0.0022	E	339, 340
	109-66-0	n-Pentane	0.00021	E	339, 340
	110-62-3	Valeraldehyde	$6.7x10^{-5}$	E	25
		Total non-HAP organics	0.026		

[a] Emission factor units are lb/ton of hot mix asphalt produced. Table includes data from both parallel flow and counterflow drum mix dryers. Organic compound emissions from counterflow systems are expected to be less than from parallel flow systems, but the available data are insufficient to quantify

Table 11.1-10 (cont.)

accurately the difference in these emissions. CASRN = Chemical Abstracts Service Registry Number. SCC = Source Classification Code. To convert from lb/ton to kg/Mg, multiply by 0.5.

[b] Tests included dryers that were processing reclaimed asphalt pavement. Because of limited data, the effect of RAP processing on emissions could not be determined.

[c] Hazardous air pollutants (HAP) as defined in the 1990 Clean Air Act Amendments (CAAA).

[d] Based on data from 19 tests. Range: 0.000063 to 0.0012 lb/ton; median: 0.00030; Standard deviation: 0.00031.

[e] Based on data from 21 tests. Range: 0.0030 to 0.014 lb/ton; median: 0.0020; Standard deviation: 0.0036.

[f] Compound has negligible photochemical reactivity.

[g] Compound is classified as polycyclic organic matter, as defined in the 1990 CAAA. Total PCDD is the sum of the total tetra through octa dioxins; total PCDF is sum of the total tetra through octa furans; and total PCDD/PCDF is the sum of total PCDD and total PCDF.

Table 11.1-12. EMISSION FACTORS FOR METAL EMISSIONS FROM DRUM MIX HOT MIX ASPHALT PLANTS[a]

Process	Pollutant	Emission Factor, lb/ton	Emission Factor Rating	Reference Numbers
Fuel oil-fired dryer, uncontrolled (SCC 3-05-002-58, -59,-60)	Arsenic[b]	$1.3x10^{-6}$	E	340
	Barium	0.00025	E	340
	Beryllium[b]	0.0	E	340
	Cadmium[b]	$4.2x10^{-6}$	E	340
	Chromium[b]	$2.4x10^{-5}$	E	340
	Cobalt[b]	$1.5x10^{-5}$	E	340
	Copper	0.00017	E	340
	Lead[b]	0.00054	E	340
	Manganese[b]	0.00065	E	340
	Nickel[b]	0.0013	E	340
	Phosphorus[b]	0.0012	E	340
	Selenium[b]	$2.4x10^{-6}$	E	340
	Thallium	$2.2x10^{-6}$	E	340
	Zinc	0.00018	E	340
Natural gas- or propane-fired dryer, with fabric filter (SCC 3-05-002-55, -56,-57))	Antimony	$1.8x10^{-7}$	E	339
	Arsenic[b]	$5.6x10^{-7}$	D	25, 35, 339-340
	Barium	$5.8x10^{-6}$	E	25, 339-340
	Beryllium[b]	0.0	E	339-340
	Cadmium[b]	$4.1x10^{-7}$	D	25, 35, 162, 301, 339-340
	Chromium[b]	$5.5x10^{-6}$	C	25, 162-164, 301, 339-340
	Cobalt[b]	$2.6x10^{-8}$	E	339-340
	Copper	$3.1x10^{-6}$	D	25, 162-164, 339-340
	Hexavalent chromium[b]	$4.5x10^{-7}$	E	163
	Lead[b]	$6.2x10^{-7}$	E	35
	Manganese[b]	$7.7x10^{-6}$	D	25, 162-164, 339-340
	Mercury[b]	$2.4x10^{-7}$	E	35, 163
	Nickel[b]	$6.3x10^{-5}$	D	25, 163-164, 339-340
	Phosphorus[b]	$2.8x10^{-5}$	E	25, 339-340
	Silver	$4.8x10^{-7}$	E	25, 339-340
	Selenium[b]	$3.5x10^{-7}$	E	339-340
	Thallium	$4.1x10^{-9}$	E	339-340
	Zinc	$6.1x10^{-5}$	C	25, 35, 162-164, 339-340

Table 11.1-12 (cont.)

Process	Pollutant	Emission Factor, lb/ton	Emission Factor Rating	Reference Numbers
No. 2 fuel oil-fired dryer or waste oil/drain oil/No. 6 fuel oil-fired dryer, with fabric filter (SCC 3-05-002-58, -59,-60,-61,-62,-63)	Antimony	1.8×10^{-7}	E	339
	Arsenic[b]	5.6×10^{-7}	D	25, 35, 339-340
	Barium	5.8×10^{-6}	E	25, 339-340
	Beryllium[b]	0.0	E	339-340
	Cadmium[b]	4.1×10^{-7}	D	25, 35, 162, 301, 339-340
	Chromium[b]	5.5×10^{-6}	C	25, 162-164, 301, 339-340
	Cobalt[b]	2.6×10^{-8}	E	339-340
	Copper	3.1×10^{-6}	D	25, 162-164, 339-340
	Hexavalent chromium[b]	4.5×10^{-7}	E	163
	Lead[b]	1.5×10^{-5}	C	25, 162, 164, 178-179, 183, 301, 315, 339-340
	Manganese[b]	7.7×10^{-6}	D	25, 162-164, 339-340
	Mercury[b]	2.6×10^{-6}	D	162, 164, 339-340
	Nickel[b]	6.3×10^{-5}	D	25, 163-164, 339-340
	Phosphorus[b]	2.8×10^{-5}	E	25, 339-340
	Silver	4.8×10^{-7}	E	25, 339-340
	Selenium[b]	3.5×10^{-7}	E	339-340
	Thallium	4.1×10^{-9}	E	339-340
	Zinc	6.1×10^{-5}	C	25, 35, 162-164, 339-340

[a] Emission factor units are lb/ton of HMA produced. SCC = Source Classification Code. To convert from lb/ton to kg/Mg, multiply by 0.5. Emission factors apply to facilities processing virgin aggregate or a combination of virgin aggregate and RAP.

[b] Arsenic, beryllium, cadmium, chromium, hexavalent chromium, cobalt, lead, manganese, mercury, nickel, and selenium compounds are HAPs as defined in the 1990 CAAA. Elemental phosphorus also is a listed HAP, but the phosphorus measured by Method 29 is not elemental phosphorus.

Table 11.1-14. PREDICTIVE EMISSION FACTOR EQUATIONS FOR LOAD-OUT AND SILO FILLING OPERATIONS[a]

EMISSION FACTOR RATING: C

Source	Pollutant	Equation
Drum mix or batch mix plant load-out (SCC 3-05-002-14)	Total PM[b]	$EF = 0.000181 + 0.00141(-V)e^{((0.0251)(T + 460) - 20.43)}$
	Organic PM[c]	$EF = 0.00141(-V)e^{((0.0251)(T + 460) - 20.43)}$
	TOC[d]	$EF = 0.0172(-V)e^{((0.0251)(T + 460) - 20.43)}$
	CO	$EF = 0.00558(-V)e^{((0.0251)(T + 460) - 20.43)}$
Silo filling (SCC 3-05-002-13)	Total PM[b]	$EF = 0.000332 + 0.00105(-V)e^{((0.0251)(T + 460) - 20.43)}$
	Organic PM[c]	$EF = 0.00105(-V)e^{((0.0251)(T + 460) - 20.43)}$
	TOC[d]	$EF = 0.0504(-V)e^{((0.0251)(T + 460) - 20.43)}$
	CO	$EF = 0.00488(-V)e^{((0.0251)(T + 460) - 20.43)}$

[a] Emission factor units are lb/ton of HMA produced. SCC = Source Classification Code. To convert from lb/ton to kg/Mg, multiply by 0.5. EF = emission factor; V = asphalt volatility, as determined by ASTM Method D2872-88 "Effects of Heat and Air on a Moving Film of Asphalt (Rolling Thin Film Oven Test - RTFOT)," where a 0.5 percent loss-on-heating is expressed as "-0.5." Regional- or site-specific data for asphalt volatility should be used, whenever possible; otherwise, a default value of -0.5 should be used for V in these equations. T = HMA mix temperature in °F. Site-specific temperature data should be used, whenever possible; otherwise a default temperature of 325°F can be used. Reference 1, Tables 4-27 through 4-31, 4-34 through 4-36, and 4-38 through 4-41.

[b] Total PM, as measured by EPA Method 315 (EPA Method 5 plus the extractable organic particulate from the impingers). Total PM is assumed to be predominantly PM-2.5 since emissions consist of condensed vapors.

[c] Extractable organic PM, as measured by EPA Method 315 (methylene chloride extract of EPA Method 5 particulate plus methylene chloride extract of impinger particulate).

[d] TOC as propane, as measured with an EPA Method 25A sampling train or equivalent sampling train.

Table 11.1-15. SPECIATION PROFILES FOR LOAD-OUT, SILO FILLING, AND ASPHALT STORAGE EMISSIONS–ORGANIC PARTICULATE-BASED COMPOUNDS

EMISSION FACTOR RATING: C

Pollutant	CASRN[a]	Speciation Profile for Load-out and Yard Emissions[b]	Speciation Profile for Silo Filling and Asphalt Storage Tank Emissions
		Compound/Organic PM[c]	Compound/Organic PM[c]
PAH HAPs			
Acenaphthene	83-32-9	0.26%	0.47%
Acenaphthylene	208-96-8	0.028%	0.014%
Anthracene	120-1207	0.070%	0.13%
Benzo(a)anthracene	56-55-3	0.019%	0.056%
Benzo(b)fluoranthene	205-99-2	0.0076%	ND[d]
Benzo(k)fluoranthene	207-08-9	0.0022%	ND[d]
Benzo(g,h,i)perylene	191-24-2	0.0019%	ND[d]
Benzo(a)pyrene	50-32-8	0.0023%	ND[d]
Benzo(e)pyrene	192-97-2	0.0078%	0.0095%
Chrysene	218-01-9	0.103%	0.21%
Dibenz(a,h)anthracene	53-70-3	0.00037%	ND[d]
Fluoranthene	206-44-0	0.050%	0.15%
Fluorene	86-73-7	0.77%	1.01%
Indeno(1,2,3-cd)pyrene	193-39-5	0.00047%	ND[d]
2-Methylnaphthalene	91-57-6	2.38%	5.27%
Naphthalene	91-20-3	1.25%	1.82%
Perylene	198-55-0	0.022%	0.030%
Phenanthrene	85-01-8	0.81%	1.80%
Pyrene	129-00-0	0.15%	0.44%
Total PAH HAPs		5.93%	11.40%
Other semi-volatile HAPs			
Phenol		1.18%	ND[d]

[a] Chemical Abstract Service Registry Number.
[b] Emissions from loaded trucks during the period between load-out and the time the truck departs the plant.
[c] Emission factor for compound is determined by multiplying the percentage presented for the compound by the emission factor for extractable organic particulate (organic PM) as determined from Table 11.1-14.
[d] ND = Measured data below detection limits.

Table 11.1-16. SPECIATION PROFILES FOR LOAD-OUT, SILO FILLING, AND ASPHALT STORAGE EMISSIONS–ORGANIC VOLATILE-BASED COMPOUNDS

EMISSION FACTOR RATING: C

		Speciation Profile for Load-Out and Yard Emissions	Speciation Profile for Silo Filling and Asphalt Storage Tank Emissions
Pollutant	CASRN	Compound/TOC[a]	Compound/TOC (%)[a]
VOC[b]		94%[b]	100%
Non-VOC/non-HAPs			
Methane	74-82-8	6.5%	0.26%
Acetone	67-64-1	0.046%	0.055%
Ethylene	74-85-1	0.71%	1.1%
Total non-VOC/non-HAPS		7.3%	1.4%
Volatile organic HAPS			
Benzene	71-43-2	0.052%	0.032%
Bromomethane	74-83-9	0.0096%	0.0049%
2-Butanone	78-93-3	0.049%	0.039%
Carbon Disulfide	75-15-0	0.013%	0.016%
Chloroethane	75-00-3	0.00021%	0.0040%
Chloromethane	74-87-3	0.015%	0.023%
Cumene	92-82-8	0.11%	ND[c]
Ethylbenzene	100-41-4	0.28%	0.038%
Formaldehyde	50-00-0	0.088%	0.69%
n-Hexane	100-54-3	0.15%	0.10%
Isooctane	540-84-1	0.0018%	0.00031%
Methylene Chloride	75-09-2	0.0%[d]	0.00027%
MTBE	596899	0.0%[d]	ND[c]
Styrene	100-42-5	0.0073%	0.0054%
Tetrachloroethene	127-18-4	0.0077%	ND[c]
Toluene	100-88-3	0.21%	0.062%
1,1,1-Trichloroethane	71-55-6	0.0%[d]	ND[c]
Trichloroethene	79-01-6	0.0%[d]	ND[c]
Trichlorofluoromethane	75-69-4	0.0013%	ND[c]
m-/p-Xylene	1330-20-7	0.41%	0.2%
o-Xylene	95-47-6	0.08%	0.057%
Total volatile organic HAPs		1.5%	1.3%

Table 11.1-16 (cont.)

[a] Emission factor for compound is determined by multiplying the percentage presented for the compound by the emission factor for total organic compounds (TOC) as determined from Table 11.1-14.

[b] The VOC percentages are equal to 100 percent of TOC minus the methane, acetone, methylene chloride, and 1,1,1-trichloroethane percentages.

[c] ND = Measured data below detection limits. Additional compounds that were not detected are: acrylonitrile, allyl chloride, bromodichloromethane, bromoform, 1,3-butadiene, carbon tetrachloride, chlorobenzene, chloroform, dibromochloromethane, 1,2-dibromoethane, 1,1-dichloroethane, 1,2-dichloroethane, 1,1-dichloroethene, cis-1,2-dichloroethene, trans-1,2-dichloroethene, 1,2-dichloropropane, cis-1,3-dichloropropene, trans-1,3-dichloropropene, 1,2-epoxybutane, ethyl acrylate, 2-hexanone, iodomethane, methyl methacrylate, 1,1,2,2-tetrachloroethane, 1,1,2-trichloroethane, vinyl acetate, vinyl bromide, and vinyl chloride

[d] Values presented as 0.0% had background concentrations higher than the capture efficiency-corrected measured concentration.

11.19.2 Crushed Stone Processing and Pulverized Mineral Processing

11.19.2.1 Process Description [24, 25]

Crushed Stone Processing

Major rock types processed by the crushed stone industry include limestone, granite, dolomite, traprock, sandstone, quartz, and quartzite. Minor types include calcareous marl, marble, shell, and slate. Major mineral types processed by the pulverized minerals industry, a subset of the crushed stone processing industry, include calcium carbonate, talc, and barite. Industry classifications vary considerably and, in many cases, do not reflect actual geological definitions.

Rock and crushed stone products generally are loosened by drilling and blasting and then are loaded by power shovel or front-end loader into large haul trucks that transport the material to the processing operations. Techniques used for extraction vary with the nature and location of the deposit. Processing operations may include crushing, screening, size classification, material handling and storage operations. All of these processes can be significant sources of PM and PM-10 emissions if uncontrolled.

Quarried stone normally is delivered to the processing plant by truck and is dumped into a bin. A feeder is used as illustrated in Figure 11.19.2-1. The feeder or screens separate large boulders from finer rocks that do not require primary crushing, thus reducing the load to the primary crusher. Jaw, impactor, or gyratory crushers are usually used for initial reduction. The crusher product, normally 7.5 to 30 centimeters (3 to 12 inches) in diameter, and the grizzly throughs (undersize material) are discharged onto a belt conveyor and usually are conveyed to a surge pile for temporary storage or are sold as coarse aggregates.

The stone from the surge pile is conveyed to a vibrating inclined screen called the scalping screen. This unit separates oversized rock from the smaller stone. The undersized material from the scalping screen is considered to be a product stream and is transported to a storage pile and sold as base material. The stone that is too large to pass through the top deck of the scalping screen is processed in the secondary crusher. Cone crushers are commonly used for secondary crushing (although impact crushers are sometimes used), which typically reduces material to about 2.5 to 10 centimeters (1 to 4 inches). The material (throughs) from the second level of the screen bypasses the secondary crusher because it is sufficiently small for the last crushing step. The output from the secondary crusher and the throughs from the secondary screen are transported by conveyor to the tertiary circuit, which includes a sizing screen and a tertiary crusher.

Tertiary crushing is usually performed using cone crushers or other types of impactor crushers. Oversize material from the top deck of the sizing screen is fed to the tertiary crusher. The tertiary crusher output, which is typically about 0.50 to 2.5 centimeters (3/16th to 1 inch), is returned to the sizing screen. Various product streams with different size gradations are separated in the screening operation. The products are conveyed or trucked directly to finished product bins, to open area stock piles, or to other processing systems such as washing, air separators, and screens and classifiers (for the production of manufactured sand).

Some stone crushing plants produce manufactured sand. This is a small-sized rock product with a maximum size of 0.50 centimeters (3/16 th inch). Crushed stone from the tertiary sizing screen is sized in a vibrating inclined screen (fines screen) with relatively small mesh sizes.

Table 11.19.2-2 (English Units). EMISSION FACTORS FOR CRUSHED STONE PROCESSING OPERATIONS (lb/Ton)[a]

Source [b]	Total Particulate Matter [r,s]	EMISSION FACTOR RATING	Total PM-10	EMISSION FACTOR RATING	Total PM-2.5	EMISSION FACTOR RATING
Primary Crushing (SCC 3-05-020-01)	ND		ND[n]		ND[n]	
Primary Crushing (controlled) (SCC 3-05-020-01)	ND		ND[n]		ND[n]	
Secondary Crushing (SCC 3-05-020-02)	ND		ND[n]		ND[n]	
Secondary Crushing (controlled) (SCC 3-05-020-02)	ND		ND[n]		ND[n]	
Tertiary Crushing (SCC 3-050030-03)	0.0054[d]	E	0.0024[o]	C	ND[n]	
Tertiary Crushing (controlled) (SCC 3-05-020-03)	0.0012[d]	E	0.00054[p]	C	0.00010[q]	E
Fines Crushing (SCC 3-05-020-05)	0.0390[e]	E	0.0150[e]	E	ND	
Fines Crushing (controlled) (SCC 3-05-020-05)	0.0030[f]	E	0.0012[f]	E	0.000070[q]	E
Screening (SCC 3-05-020-02, 03)	0.025[c]	E	0.0087[l]	C	ND	
Screening (controlled) (SCC 3-05-020-02, 03)	0.0022[d]	E	0.00074[m]	C	0.000050[q]	E
Fines Screening (SCC 3-05-020-21)	0.30[g]	E	0.072[g]	E	ND	
Fines Screening (controlled) (SCC 3-05-020-21)	0.0036[g]	E	0.0022[g]	E	ND	
Conveyor Transfer Point (SCC 3-05-020-06)	0.0030[h]	E	0.00110[h]	D	ND	
Conveyor Transfer Point (controlled) (SCC 3-05-020-06)	0.00014[i]	E	4.6×10^{-5}[i]	D	1.3×10^{-5}[q]	E
Wet Drilling - Unfragmented Stone (SCC 3-05-020-10)	ND		8.0×10^{-5}[j]	E	ND	
Truck Unloading -Fragmented Stone (SCC 3-05-020-31)	ND		1.6×10^{-5}[j]	E	ND	
Truck Unloading - Conveyor, crushed stone (SCC 3-05-020-32)	ND		0.00010[k]	E	ND	

a. Emission factors represent uncontrolled emissions unless noted. Emission factors in lb/Ton of material of throughput. SCC = Source Classification Code. ND = No data.

b. Controlled sources (with wet suppression) are those that are part of the processing plant that employs current wet suppression technology similar to the study group. The moisture content of the study group without wet suppression systems operating (uncontrolled) ranged from 0.21 to 1.3 percent, and the same facilities operating wet suppression systems (controlled) ranged from 0.55 to 2.88 percent. Due to carry over of the small amount of moisture required, it has been shown that each source, with the exception of crushers, does not need to employ direct water sprays. Although the moisture content was the only variable measured, other process features may have as much influence on emissions from a given source. Visual observations from each source under normal operating conditions are probably the best indicator of which emission factor is most appropriate. Plants that employ substandard control measures as indicated by visual observations should use the uncontrolled factor with an appropriate control efficiency that best reflects the effectiveness of the controls employed.

c. References 1, 3, 7, and 8

d. References 3, 7, and 8

e. Reference 4

f. References 4 and 15

g. Reference 4

h. References 5 and 6

i. References 5, 6, and 15

j. Reference 11

k. Reference 12

l. References 1, 3, 7, and 8

m. References 1, 3, 7, 8, and 15

n. No data available, but emission factors for PM-10 for tertiary crushers can be used as an upper limit for primary or secondary crushing

o. References 2, 3, 7, 8

p. References 2, 3, 7, 8, and 15

q. Reference 15

r. PM emission factors are presented based on PM-100 data in the Background Support Document for Section 11.19.2

s. Emission factors for PM-30 and PM-50 are available in Figures 11.19.2-3 through 11.19.2-6.

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1.3 Fuel Oil Combustion

1.3.1 General[1-3]

Two major categories of fuel oil are burned by combustion sources: distillate oils and residual oils. These oils are further distinguished by grade numbers, with Nos. 1 and 2 being distillate oils; Nos. 5 and 6 being residual oils; and No. 4 being either distillate oil or a mixture of distillate and residual oils. No. 6 fuel oil is sometimes referred to as Bunker C. Distillate oils are more volatile and less viscous than residual oils. They have negligible nitrogen and ash contents and usually contain less than 0.3 percent sulfur (by weight). Distillate oils are used mainly in domestic and small commercial applications, and include kerosene and diesel fuels. Being more viscous and less volatile than distillate oils, the heavier residual oils (Nos. 5 and 6) may need to be heated for ease of handling and to facilitate proper atomization. Because residual oils are produced from the residue remaining after the lighter fractions (gasoline, kerosene, and distillate oils) have been removed from the crude oil, they contain significant quantities of ash, nitrogen, and sulfur. Residual oils are used mainly in utility, industrial, and large commercial applications.

1.3.2 Firing Practices[4]

The major boiler configurations for fuel oil-fired combustors are watertube, firetube, cast iron, and tubeless design. Boilers are classified according to design and orientation of heat transfer surfaces, burner configuration, and size. These factors can all strongly influence emissions as well as the potential for controlling emissions.

Watertube boilers are used in a variety of applications ranging from supplying large amounts of process steam to providing space heat for industrial facilities. In a watertube boiler, combustion heat is transferred to water flowing through tubes which line the furnace walls and boiler passes. The tube surfaces in the furnace (which houses the burner flame) absorb heat primarily by radiation from the flames. The tube surfaces in the boiler passes (adjacent to the primary furnace) absorb heat primarily by convective heat transfer.

Firetube boilers are used primarily for heating systems, industrial process steam generators, and portable power boilers. In firetube boilers, the hot combustion gases flow through the tubes while the water being heated circulates outside of the tubes. At high pressures and when subjected to large variations in steam demand, firetube units are more susceptible to structural failure than watertube boilers. This is because the high-pressure steam in firetube units is contained by the boiler walls rather than by multiple small-diameter watertubes, which are inherently stronger. As a consequence, firetube boilers are typically small and are used primarily where boiler loads are relatively constant. Nearly all firetube boilers are sold as packaged units because of their relatively small size.

A cast iron boiler is one in which combustion gases rise through a vertical heat exchanger and out through an exhaust duct. Water in the heat exchanger tubes is heated as it moves upward through the tubes. Cast iron boilers produce low pressure steam or hot water, and generally burn oil or natural gas. They are used primarily in the residential and commercial sectors.

Another type of heat transfer configuration used on smaller boilers is the tubeless design. This design incorporates nested pressure vessels with water in between the shells. Combustion gases are fired into the inner pressure vessel and are then sometimes recirculated outside the second vessel.

Table 1.3-1. (cont.)

Firing Configuration (SCC)[a]	SO_2[b]		SO_3[c]		NO_x[d]		CO[e]		Filterable PM[f]	
	Emission Factor ($lb/10^3$ gal)	EMISSION FACTOR RATING	Emission Factor ($lb/10^3$ gal)	EMISSION FACTOR RATING	Emission Factor ($lb/10^3$ gal)	EMISSION FACTOR RATING	Emission Factor ($lb/10^3$ gal)	EMISSION FACTOR RATING	Emission Factor ($lb/10^3$ gal)	EMISSION FACTOR RATING
Boilers < 100 Million Btu/hr										
No. 6 oil fired (1-02-004-02/03) (1-03-004-02/03)	157S	A	2S	A	55	A	5	A	9.19(S)+3.22[i]	B
No. 5 oil fired (1-03-004-04)	157S	A	2S	A	55	A	5	A	10[i]	A
No. 4 oil fired (1-03-005-04)	150S	A	2S	A	20	A	5	A	7	B
Distillate oil fired (1-02-005-02/03) (1-03-005-02/03)	142S	A	2S	A	20	A	5	A	2	A
Residential furnace (A2104004/A2104011)	142S	A	2S	A	18	A	5	A	0.4[g]	B

a To convert from lb/103 gal to kg/103 L, multiply by 0.120. SCC = Source Classification Code.
b References 1-2,6-9,14,56-60. S indicates that the weight % of sulfur in the oil should be multiplied by the value given. For example, if the fuel is 1% sulfur, then S = 1.
c References 1-2,6-8,16,57-60. S indicates that the weight % of sulfur in the oil should be multiplied by the value given. For example, if the fuel is 1% sulfur, then S = 1.
d References 6-7,15,19,22,56-62. Expressed as NO2. Test results indicate that at least 95% by weight of NOx is NO for all boiler types except residential furnaces, where about 75% is NO. For utility vertical fired boilers use 105 lb/103 gal at full load and normal (>15%) excess air. Nitrogen oxides emissions from residual oil combustion in industrial and commercial boilers are related to fuel nitrogen content, estimated by the following empirical relationship: lb NO2 /103 gal = 20.54 + 104.39(N), where N is the weight % of nitrogen in the oil. For example, if the fuel is 1% nitrogen, then N = 1.
e References 6-8,14,17-19,56-61. CO emissions may increase by factors of 10 to 100 if the unit is improperly operated or not well maintained.
f References 6-8,10,13-15,56-60,62-63. Filterable PM is that particulate collected on or prior to the filter of an EPA Method 5 (or equivalent) sampling train. Particulate emission factors for residual oil combustion are, on average, a function of fuel oil sulfur content where S is the weight % of sulfur in oil. For example, if fuel oil is 1% sulfur, then S = 1.
g Based on data from new burner designs. Pre-1970's burner designs may emit filterable PM as high as 3.0 1b/103 gal.
h The SO2 emission factor for both no. 2 oil fired and for no. 2 oil fired with LNB/FGR, is 142S, not 157S. Errata dated April 28, 2000. Section corrected May 2010.
i The PM factors for No.6 and No. 5 fuel were reversed. Errata dated April 28, 2000. Section corrected May 2010.

Table 1.3-2. CONDENSABLE PARTICULATE MATTER EMISSION FACTORS FOR OIL COMBUSTION[a]

Firing Configuration[b] (SCC)	Controls	CPM - TOT[c, d]		CPM - IOR[c, d]		CPM - ORG[c, d]	
		Emission Factor ($lb/10^3$ gal)	EMISSION FACTOR RATING	Emission Factor ($lb/10^3$ gal)	EMISSION FACTOR RATING	Emission Factor ($lb/10^3$ gal)	EMISSION FACTOR RATING
No. 2 oil fired (1-01-005-01, 1-02-005-01, 1-03-005-01)	All controls, or uncontrolled	1.3[d, e]	D	65% of CPM-TOT emission factor[c]	D	35% of CPM-TOT emission factor[c]	D
No. 6 oil fired (1-01-004-01/04, 1-02-004-01, 1-03-004-01)	All controls, or uncontrolled	1.5[f]	D	85% of CPM-TOT emission factor[d]	E	15% of CPM-TOT emission factor[d]	E

[a] All condensable PM is assumed to be less than 1.0 micron in diameter.
[b] No data are available for numbers 3, 4, and 5 oil. For number 3 oil, use the factors provided for number 2 oil. For numbers 4 and 5 oil, use the factors provided for number 6 oil.
[c] CPM-TOT = total condensable particulate matter.
CPM-IOR = inorganic condensable particulate matter.
CPM-ORG = organic condensable particulate matter.
[d] To convert to lb/MMBtu of No. 2 oil, divide by 140 MMBtu/10^3 gal. To convert to lb/MMBtu of No. 6 oil, divide by 150 MMBtu/10^3 gal.
[e] References: 76-78.
[f] References: 79-82.

Table 1.3-3. EMISSION FACTORS FOR TOTAL ORGANIC COMPOUNDS (TOC), METHANE, AND NONMETHANE TOC (NMTOC) FROM UNCONTROLLED FUEL OIL COMBUSTION[a]

EMISSION FACTOR RATING: A

Firing Configuration (SCC)	TOC[b] Emission Factor (lb/10^3 gal)	Methane[b] Emission Factor (lb/10^3 gal)	NMTOC[b] Emission Factor (lb/10^3 gal)
Utility boilers			
No. 6 oil fired, normal firing (1-01-004-01)	1.04	0.28	0.76
No. 6 oil fired, tangential firing (1-01-004-04)	1.04	0.28	0.76
No. 5 oil fired, normal firing (1-01-004-05)	1.04	0.28	0.76
No. 5 oil fired, tangential firing (1-01-004-06)	1.04	0.28	0.76
No. 4 oil fired, normal firing (1-01-005-04)	1.04	0.28	0.76
No. 4 oil fired, tangential firing (1-01-005-05)	1.04	0.28	0.76
Industrial boilers			
No. 6 oil fired (1-02-004-01/02/03)	1.28	1.00	0.28
No. 5 oil fired (1-02-004-04)	1.28	1.00	0.28
Distillate oil fired (1-02-005-01/02/03)	0.252	0.052	0.2
No. 4 oil fired (1-02-005-04)	0.252	0.052	0.2
Commercial/institutional/residential combustors			
No. 6 oil fired (1-03-004-01/02/03)	1.605	0.475	1.13
No. 5 oil fired (1-03-004-04)	1.605	0.475	1.13
Distillate oil fired (1-03-005-01/02/03)	0.556	0.216	0.34
No. 4 oil fired (1-03-005-04)	0.556	0.216	0.34
Residential furnace (A2104004/A2104011)	2.493	1.78	0.713

a To convert from lb/103 gal to kg/103 L, multiply by 0.12. SCC = Source Classification Code.

b References 29-32. Volatile organic compound emissions can increase by several orders of magnitude if the boiler is improperly operated or is not well maintained.

Table 1.3-9. EMISSION FACTORS FOR SPECIATED ORGANIC COMPOUNDS FROM FUEL OIL COMBUSTION[a]

Organic Compound	Average Emission Factor[b] ($lb/10^3$ Gal)	EMISSION FACTOR RATING
Benzene	2.14E-04	C
Ethylbenzene	6.36E-05[c]	E
Formaldehyde[d]	3.30E-02	C
Naphthalene	1.13E-03	C
1,1,1-Trichloroethane	2.36E-04[c]	E
Toluene	6.20E-03	D
o-Xylene	1.09E-04[c]	E
Acenaphthene	2.11E-05	C
Acenaphthylene	2.53E-07	D
Anthracene	1.22E-06	C
Benz(a)anthracene	4.01E-06	C
Benzo(b,k)fluoranthene	1.48E-06	C
Benzo(g,h,i)perylene	2.26E-06	C
Chrysene	2.38E-06	C
Dibenzo(a,h) anthracene	1.67E-06	D
Fluoranthene	4.84E-06	C
Fluorene	4.47E-06	C
Indo(1,2,3-cd)pyrene	2.14E-06	C
Phenanthrene	1.05E-05	C
Pyrene	4.25E-06	C
OCDD	3.10E-09[c]	E

[a] Data are for residual oil fired boilers, Source Classification Codes (SCCs) 1-01-004-01/04.
[b] References 64-72. To convert from $lb/10^3$ gal to $kg/10^3$ L, multiply by 0.12.
[c] Based on data from one source test (Reference 67).
[d] The formaldehyde number presented here is based only on data from utilities using No. 6 oil. The number presented in Table 1.3-7 is based on utility, commercial, and industrial boilers.

Table 1.3-10. EMISSION FACTORS FOR TRACE ELEMENTS FROM DISTILLATE FUEL OIL COMBUSTION SOURCES[a]

EMISSION FACTOR RATING: E

Firing Configuration (SCC)	Emission Factor (lb/10^{12} Btu)										
	As	Be	Cd	Cr	Cu	Pb	Hg	Mn	Ni	Se	Zn
Distillate oil fired (1-01-005-01, 1-02-005-01, 1-03-005-01)	4	3	3	3	6	9	3	6	3	15	4

[a] Data are for distillate oil fired boilers, SCC codes 1-01-005-01, 1-02-005-01, and 1-03-005-01. References 29-32, 40-44 and 83. To convert from lb/10^{12} Btu to pg/J, multiply by 0.43.

13.2.1 Paved Roads

13.2.1.1 General

Particulate emissions occur whenever vehicles travel over a paved surface such as a road or parking lot. Particulate emissions from paved roads are due to direct emissions from vehicles in the form of exhaust, brake wear and tire wear emissions and resuspension of loose material on the road surface. In general terms, resuspended particulate emissions from paved roads originate from, and result in the depletion of, the loose material present on the surface (i.e., the surface loading). In turn, that surface loading is continuously replenished by other sources. At industrial sites, surface loading is replenished by spillage of material and trackout from unpaved roads and staging areas. Figure 13.2.1-1 illustrates several transfer processes occurring on public streets.

Various field studies have found that public streets and highways, as well as roadways at industrial facilities, can be major sources of the atmospheric particulate matter within an area.[1-9] Of particular interest in many parts of the United States are the increased levels of emissions from public paved roads when the equilibrium between deposition and removal processes is upset. This situation can occur for various reasons, including application of granular materials for snow and ice control, mud/dirt carryout from construction activities in the area, and deposition from wind and/or water erosion of surrounding unstabilized areas. In the absence of continuous addition of fresh material (through localized track out or application of antiskid material), paved road surface loading should reach an equilibrium value in which the amount of material resuspended matches the amount replenished. The equilibrium surface loading value depends upon numerous factors. It is believed that the most important factors are: mean speed of vehicles traveling the road; the average daily traffic (ADT); the number of lanes and ADT per lane; the fraction of heavy vehicles (buses and trucks); and the presence/absence of curbs, storm sewers and parking lanes.[10]

The particulate emission factors presented in a previous version of this section of AP-42, dated October 2002, implicitly included the emissions from vehicles in the form of exhaust, brake wear, and tire wear as well as resuspended road surface material. EPA included these sources in the emission factor equation for paved roads since the field testing data used to develop the equation included both the direct emissions from vehicles and emissions from resuspension of road dust.

This version of the paved road emission factor equation only estimates particulate emissions from resuspended road surface material[28]. The particulate emissions from vehicle exhaust, brake wear, and tire wear are now estimated separately using EPA's MOVES [29] model. This approach eliminates the possibility of double counting emissions. Double counting results when employing the previous version of the emission factor equation in this section and MOVES to estimate particulate emissions from vehicle traffic on paved roads. It also incorporates the decrease in exhaust emissions that has occurred since the paved road emission factor equation was developed. Earlier versions of the paved road emission factor equation includes estimates of emissions from exhaust, brake wear, and tire wear based on emission rates for vehicles in the 1980 calendar year fleet. The amount of PM released from vehicle exhaust has decreased since 1980 due to lower new vehicle emission standards and changes in fuel characteristics.

13.2.1.3 Predictive Emission Factor Equations[10,29]

The quantity of particulate emissions from resuspension of loose material on the road surface due to vehicle travel on a dry paved road may be estimated using the following empirical expression:

$$E = k\,(sL)^{0.91} \times (W)^{1.02} \qquad (1)$$

where:
- E = particulate emission factor (having units matching the units of k),
- k = particle size multiplier for particle size range and units of interest (see below),
- sL = road surface silt loading (grams per square meter) (g/m^2), and
- W = average weight (tons) of the vehicles traveling the road.

It is important to note that Equation 1 calls for the average weight of all vehicles traveling the road. For example, if 99 percent of traffic on the road are 2 ton cars/trucks while the remaining 1 percent consists of 20 ton trucks, then the mean weight "W" is 2.2 tons. More specifically, Equation 1 is *not* intended to be used to calculate a separate emission factor for each vehicle weight class. Instead, only one emission factor should be calculated to represent the "fleet" average weight of all vehicles traveling the road.

The particle size multiplier (k) above varies with aerodynamic size range as shown in Table 13.2.1-1. To determine particulate emissions for a specific particle size range, use the appropriate value of k shown in Table 13.2.1-1.

To obtain the total emissions factor, the emission factors for the exhaust, brake wear and tire wear obtained from either EPA's MOBILE6.2 [27] or MOVES2010 [29] model should be added to the emissions factor calculated from the empirical equation.

Table 13.2.1-1. PARTICLE SIZE MULTIPLIERS FOR PAVED ROAD EQUATION

Size range[a]	Particle Size Multiplier k[b]		
	g/VKT	g/VMT	lb/VMT
PM-2.5[c]	0.15	0.25	0.00054
PM-10	0.62	1.00	0.0022
PM-15	0.77	1.23	0.0027
PM-30[d]	3.23	5.24	0.011

[a] Refers to airborne particulate matter (PM-x) with an aerodynamic diameter equal to or less than x micrometers.

[b] Units shown are grams per vehicle kilometer traveled (g/VKT), grams per vehicle mile traveled (g/VMT), and pounds per vehicle mile traveled (lb/VMT). The multiplier k includes unit conversions to produce emission factors in the units shown for the indicated size range from the mixed units required in Equation 1.

[c] The k-factors for $PM_{2.5}$ were based on the average $PM_{2.5}$:PM_{10} ratio of test runs in Reference 30.

[d] PM-30 is sometimes termed "suspendable particulate" (SP) and is often used as a surrogate for TSP.

Equation 1 is based on a regression analysis of 83 tests for PM-10.[3, 5-6, 8, 27-29, 31-36] Sources tested include public paved roads, as well as controlled and uncontrolled industrial paved roads. The majority of tests involved freely flowing vehicles traveling at constant speed on relatively level roads. However, 22 tests of slow moving or "stop-and-go" traffic or vehicles under load were available for inclusion in the data base.[32-36] Engine exhaust, tire wear and break wear were subtracted from the emissions measured in the test programs prior to stepwise regression to determine Equation 1.[37, 39] The equations retain the quality rating of A (D for PM-2.5), if applied within the range of source conditions that were tested in developing the equation as follows:

Silt loading:	0.03 - 400 g/m^2 0.04 - 570 grains/square foot (ft^2)
Mean vehicle weight:	1.8 - 38 megagrams (Mg) 2.0 - 42 tons
Mean vehicle speed:	1 - 88 kilometers per hour (kph) 1 - 55 miles per hour (mph)

The upper and lower 95% confidence levels of equation 1 for PM_{10} is best described with equations using an exponents of 1.14 and 0.677 for silt loading and an exponents of 1.19 and 0.85 for weight. Users are cautioned that application of equation 1 outside of the range of variables and operating conditions specified above, e.g., application to roadways or road networks with speeds above 55 mph and average vehicle weights of 42 tons, will result in emission estimates with a higher level of uncertainty. In these situations, users are encouraged to consider an assessment of the impacts of the influence of extrapolation to the overall emissions and alternative methods that are equally or more plausible in light of local emissions data and/or ambient concentration or compositional data.

To retain the quality rating for the emission factor equation when it is applied to a specific paved road, it is necessary that reliable correction parameter values for the specific road in question be determined. With the exception of limited access roadways, which are difficult to sample, the collection and use of site-specific silt loading (sL) data for public paved road emission inventories are strongly recommended. The field and laboratory procedures for determining surface material silt content and surface dust loading are summarized in Appendices C.1 and C.2. In the event that site-specific values cannot be obtained, an appropriate value for a paved public road may be selected from the values in Table 13.2.1-2, but the quality rating of the equation should be reduced by 2 levels.

Equation 1 may be extrapolated to average uncontrolled conditions (but including natural mitigation) under the simplifying assumption that annual (or other long-term) average emissions are inversely proportional to the frequency of measurable (> 0.254 mm [0.01 inch]) precipitation by application of a precipitation correction term. The precipitation correction term can be applied on a daily or an hourly basis [26, 38].

For the daily basis, Equation 1 becomes:

$$E_{ext} = [\, k\,(sL)^{0.91} \times (W)^{1.02}\,]\,(1 - P/4N) \qquad (2)$$

where k, sL, W, and S are as defined in Equation 1 and

E_{ext} = annual or other long-term average emission factor in the same units as k,

P = number of "wet" days with at least 0.254 mm (0.01 in) of precipitation during the averaging period, and

N = number of days in the averaging period (e.g., 365 for annual, 91 for seasonal, 30 for monthly).

Note that the assumption leading to Equation 2 is based on analogy with the approach used to develop long-term average unpaved road emission factors in Section 13.2.2. However, Equation 2 above incorporates an additional factor of "4" in the denominator to account for the fact that paved roads dry more quickly than unpaved roads and that the precipitation may not occur over the complete 24-hour day.

For the hourly basis, equation 1 becomes:

$$E_{ext} = [\ k\ (sL)^{0.91} \times (W)^{1.02}\ ]\ (1 - 1.2P/N) \qquad (3)$$

where k, sL, W, and S are as defined in Equation 1 and

E_{ext} = annual or other long-term average emission factor in the same units as k,

P = number of hours with at least 0.254 mm (0.01 in) of precipitation during the averaging period, and

N = number of hours in the averaging period (e.g., 8760 for annual, 2124 for season 720 for monthly)

Note: In the hourly moisture correction term (1-1.2P/N) for equation 3, the 1.2 multiplier is applied to account for the residual mitigative effect of moisture. For most applications, this equation will produce satisfactory results. Users should select a time interval to include sufficient "dry" hours such that a reasonable emissions averaging period is evaluated. For the special case where this equation is used to calculate emissions on an hour by hour basis, such as would be done in some emissions modeling situations, the moisture correction term should be modified so that the moisture correction "credit" is applied to the first hours following cessation of precipitation. In this special case, it is suggested that this 20% "credit" be applied on a basis of one hour credit for each hour of precipitation up to a maximum of 12 hours.

Note that the assumption leading to Equation 3 is based on analogy with the approach used to develop long-term average unpaved road emission factors in Section 13.2.2.

Figure 13.2.1-2 presents the geographical distribution of "wet" days on an annual basis for the United States. Maps showing this information on a monthly basis are available in the *Climatic Atlas of the United States*[23] . Alternative sources include other Department of Commerce publications (such as local climatological data summaries). The National Climatic Data Center (NCDC) offers several products that provide hourly precipitation data. In particular, NCDC offers *Solar and Meteorological Surface Observation Network 1961-1990* (SAMSON) CD-ROM, which contains 30 years worth of hourly meteorological data for first-order National Weather Service locations. Whatever meteorological data are used, the source of that data and the averaging period should be clearly specified.

It is emphasized that the simple assumption underlying Equations 2 and 3 has not been verified in any rigorous manner. For that reason, the quality ratings for Equations 2 and 3 should be downgraded one letter from the rating that would be applied to Equation 1.

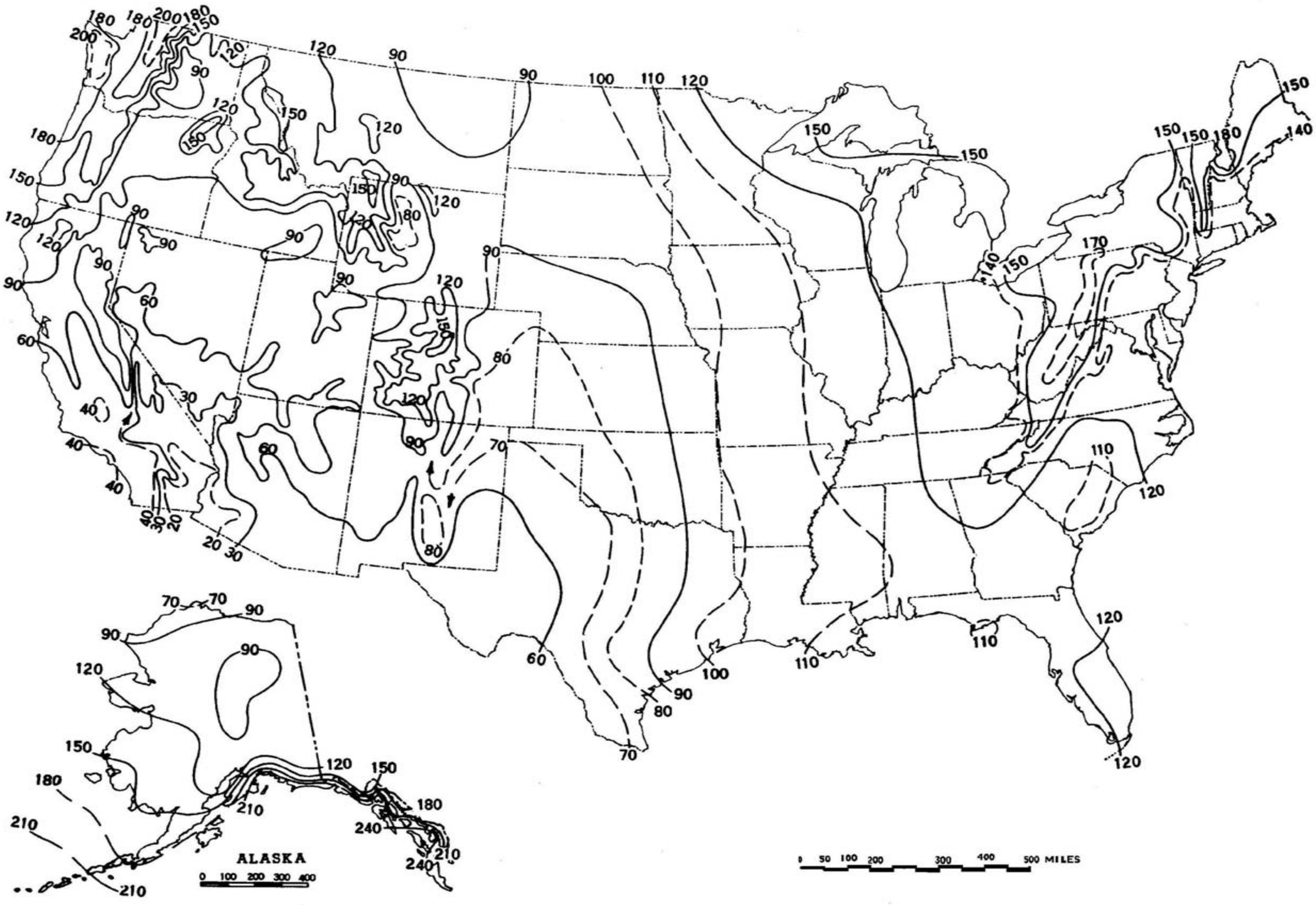

Figure 13.2.1-2. Mean number of days with 0.01 inch or more of precipitation in the United States.

Table 13.2.1-2 presents recommended default silt loadings for normal baseline conditions and for wintertime baseline conditions in areas that experience frozen precipitation with periodic application of antiskid material[24]. The winter baseline is represented as a multiple of the non-winter baseline, depending on the ADT value for the road in question. As shown, a multiplier of 4 is applied for low volume roads (< 500 ADT) to obtain a wintertime baseline silt loading of 4 X 0.6 = 2.4 g/m^2.

Table 13.2.1-2. Ubiquitous Silt Loading Default Values with Hot Spot Contributions from Anti-Skid Abrasives (g/m^2)

ADT Category	< 500	500-5,000	5,000-10,000	> 10,000
Ubiquitous Baseline g/m^2	0.6	0.2	0.06	0.03 0.015 limited access
Ubiquitous Winter Baseline Multiplier during months with frozen precipitation	X4	X3	X2	X1
Initial peak additive contribution from application of antiskid abrasive (g/m^2)	2	2	2	2
Days to return to baseline conditions (assume linear decay)	7	3	1	0.5

It is suggested that an additional (but temporary) silt loading contribution of 2 g/m^2 occurs with each application of antiskid abrasive for snow/ice control. This was determined based on a typical application rate of 500 lb per lane mile and an initial silt content of 1 % silt content. Ordinary rock salt and other chemical deicers add little to the silt loading, because most of the chemical dissolves during the snow/ice melting process.

To adjust the baseline silt loadings for mud/dirt trackout, the number of trackout points is required. It is recommended that in calculating PM_{10} emissions, six additional miles of road be added for each active trackout point from an active construction site, to the paved road mileage of the specified category within the county. In calculating $PM_{2.5}$ emissions, it is recommended that three additional miles of road be added for each trackout point from an active construction site.

It is suggested the number of trackout points for activities other than road and building construction areas be related to land use. For example, in rural farming areas, each mile of paved road would have a specified number of trackout points at intersections with unpaved roads. This value could be estimated from the unpaved road density (mi/sq. mi.).

The use of a default value from Table 13.2.1-2 should be expected to yield only an order-of-magnitude estimate of the emission factor. Public paved road silt loadings are dependent

13.2.4 Aggregate Handling And Storage Piles

13.2.4.1 General

Inherent in operations that use minerals in aggregate form is the maintenance of outdoor storage piles. Storage piles are usually left uncovered, partially because of the need for frequent material transfer into or out of storage.

Dust emissions occur at several points in the storage cycle, such as material loading onto the pile, disturbances by strong wind currents, and loadout from the pile. The movement of trucks and loading equipment in the storage pile area is also a substantial source of dust.

13.2.4.2 Emissions And Correction Parameters

The quantity of dust emissions from aggregate storage operations varies with the volume of aggregate passing through the storage cycle. Emissions also depend on 3 parameters of the condition of a particular storage pile: age of the pile, moisture content, and proportion of aggregate fines.

When freshly processed aggregate is loaded onto a storage pile, the potential for dust emissions is at a maximum. Fines are easily disaggregated and released to the atmosphere upon exposure to air currents, either from aggregate transfer itself or from high winds. As the aggregate pile weathers, however, potential for dust emissions is greatly reduced. Moisture causes aggregation and cementation of fines to the surfaces of larger particles. Any significant rainfall soaks the interior of the pile, and then the drying process is very slow.

Silt (particles equal to or less than 75 micrometers [µm] in diameter) content is determined by measuring the portion of dry aggregate material that passes through a 200-mesh screen, using ASTM-C-136 method.[1] Table 13.2.4-1 summarizes measured silt and moisture values for industrial aggregate materials.

Table 13.2.4-1. TYPICAL SILT AND MOISTURE CONTENTS OF MATERIALS AT VARIOUS INDUSTRIES[a]

Industry	No. Of Facilities	Material	Silt Content (%)			Moisture Content (%)		
			No. Of Samples	Range	Mean	No. Of Samples	Range	Mean
Iron and steel production	9	Pellet ore	13	1.3 - 13	4.3	11	0.64 - 4.0	2.2
		Lump ore	9	2.8 - 19	9.5	6	1.6 - 8.0	5.4
		Coal	12	2.0 - 7.7	4.6	11	2.8 - 11	4.8
		Slag	3	3.0 - 7.3	5.3	3	0.25 - 2.0	0.92
		Flue dust	3	2.7 - 23	13	1	—	7
		Coke breeze	2	4.4 - 5.4	4.9	2	6.4 - 9.2	7.8
		Blended ore	1	—	15	1	—	6.6
		Sinter	1	—	0.7	0	—	—
		Limestone	3	0.4 - 2.3	1.0	2	ND	0.2
Stone quarrying and processing	2	Crushed limestone	2	1.3 - 1.9	1.6	2	0.3 - 1.1	0.7
		Various limestone products	8	0.8 - 14	3.9	8	0.46 - 5.0	2.1
Taconite mining and processing	1	Pellets	9	2.2 - 5.4	3.4	7	0.05 - 2.0	0.9
		Tailings	2	ND	11	1	—	0.4
Western surface coal mining	4	Coal	15	3.4 - 16	6.2	7	2.8 - 20	6.9
		Overburden	15	3.8 - 15	7.5	0	—	—
		Exposed ground	3	5.1 - 21	15	3	0.8 - 6.4	3.4
Coal-fired power plant	1	Coal (as received)	60	0.6 - 4.8	2.2	59	2.7 - 7.4	4.5
Municipal solid waste landfills	4	Sand	1	—	2.6	1	—	7.4
		Slag	2	3.0 - 4.7	3.8	2	2.3 - 4.9	3.6
		Cover	5	5.0 - 16	9.0	5	8.9 - 16	12
		Clay/dirt mix	1	—	9.2	1	—	14
		Clay	2	4.5 - 7.4	6.0	2	8.9 - 11	10
		Fly ash	4	78 - 81	80	4	26 - 29	27
		Misc. fill materials	1	—	12	1	—	11

[a] References 1-10. ND = no data.

13.2.4.3 Predictive Emission Factor Equations

Total dust emissions from aggregate storage piles result from several distinct source activities within the storage cycle:

1. Loading of aggregate onto storage piles (batch or continuous drop operations).
2. Equipment traffic in storage area.
3. Wind erosion of pile surfaces and ground areas around piles.
4. Loadout of aggregate for shipment or for return to the process stream (batch or continuous drop operations).

Either adding aggregate material to a storage pile or removing it usually involves dropping the material onto a receiving surface. Truck dumping on the pile or loading out from the pile to a truck with a front-end loader are examples of batch drop operations. Adding material to the pile by a conveyor stacker is an example of a continuous drop operation.

The quantity of particulate emissions generated by either type of drop operation, per kilogram (kg) (ton) of material transferred, may be estimated, with a rating of A, using the following empirical expression:[11]

$$E = k(0.0016)\ \frac{\left(\frac{U}{2.2}\right)^{1.3}}{\left(\frac{M}{2}\right)^{1.4}}\ \text{(kg/megagram [Mg])}$$

(1)

$$E = k(0.0032)\ \frac{\left(\frac{U}{5}\right)^{1.3}}{\left(\frac{M}{2}\right)^{1.4}}\ \text{(pound [lb]/ton)}$$

where:

E = emission factor
k = particle size multiplier (dimensionless)
U = mean wind speed, meters per second (m/s) (miles per hour [mph])
M = material moisture content (%)

The particle size multiplier in the equation, k, varies with aerodynamic particle size range, as follows:

Aerodynamic Particle Size Multiplier (k) For Equation 1				
< 30 μm	< 15 μm	< 10 μm	< 5 μm	< 2.5 μm
0.74	0.48	0.35	0.20	0.053[a]

[a] Multiplier for < 2.5 μm taken from Reference 14.

The equation retains the assigned quality rating if applied within the ranges of source conditions that were tested in developing the equation, as follows. Note that silt content is included, even though silt content does not appear as a correction parameter in the equation. While it is reasonable to expect that silt content and emission factors are interrelated, no significant correlation between the 2 was found during the derivation of the equation, probably because most tests with high silt contents were conducted under lower winds, and vice versa. It is recommended that estimates from the equation be reduced 1 quality rating level if the silt content used in a particular application falls outside the range given:

Ranges Of Source Conditions For Equation 1			
Silt Content (%)	Moisture Content (%)	Wind Speed	
		m/s	mph
0.44 - 19	0.25 - 4.8	0.6 - 6.7	1.3 - 15

To retain the quality rating of the equation when it is applied to a specific facility, reliable correction parameters must be determined for specific sources of interest. The field and laboratory procedures for aggregate sampling are given in Reference 3. In the event that site-specific values for correction parameters cannot be obtained, the appropriate mean from Table 13.2.4-1 may be used, but the quality rating of the equation is reduced by 1 letter.

For emissions from equipment traffic (trucks, front-end loaders, dozers, etc.) traveling between or on piles, it is recommended that the equations for vehicle traffic on unpaved surfaces be used (see Section 13.2.2). For vehicle travel between storage piles, the silt value(s) for the areas among the piles (which may differ from the silt values for the stored materials) should be used.

Worst-case emissions from storage pile areas occur under dry, windy conditions. Worst-case emissions from materials-handling operations may be calculated by substituting into the equation appropriate values for aggregate material moisture content and for anticipated wind speeds during the worst case averaging period, usually 24 hours. The treatment of dry conditions for Section 13.2.2, vehicle traffic, "Unpaved Roads", follows the methodology described in that section centering on parameter p. A separate set of nonclimatic correction parameters and source extent values corresponding to higher than normal storage pile activity also may be justified for the worst-case averaging period.

13.2.4.4 Controls[12-13]

Watering and the use of chemical wetting agents are the principal means for control of aggregate storage pile emissions. Enclosure or covering of inactive piles to reduce wind erosion can also reduce emissions. Watering is useful mainly to reduce emissions from vehicle traffic in the storage pile area. Watering of the storage piles themselves typically has only a very temporary slight effect on total emissions. A much more effective technique is to apply chemical agents (such as surfactants) that permit more extensive wetting. Continuous chemical treating of material loaded onto piles, coupled with watering or treatment of roadways, can reduce total particulate emissions from aggregate storage operations by up to 90 percent.[12]

References For Section 13.2.4

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10. *Chicago Area Particulate Matter Emission Inventory — Sampling And Analysis*, EPA Contract No. 68-02-4395, Midwest Research Institute, Kansas City, MO, May 1988.

11. *Update Of Fugitive Dust Emission Factors In AP-42 Section 11.2*, EPA Contract No. 68-02-3891, Midwest Research Institute, Kansas City, MO, July 1987.

12. G. A. Jutze, *et al.*, *Investigation Of Fugitive Dust Sources Emissions And Control*, EPA-450/3-74-036a, U. S. Environmental Protection Agency, Research Triangle Park, NC, June 1974.

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14. C. Cowherd, *Background Document for Revisions to Fine Fraction Ratios &sed for AP-42 Fugitive Dust Emission Factors*. Prepared by Midwest Research Institute for Western Governors Association, Western Regional Air Partnership, Denver, CO, February 1, 2006.

NEW MEXICO

AVERAGE WIND SPEED - MPH

STATION	ID	Years	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Ann
ALAMOGORDO AIRPORT ASOS	KALM	1996-2006	5.1	6.3	7.1	7.9	7.1	6.9	6.1	5.3	5.2	5.2	5.0	5.0	6.0
ALAMOGORDO-HOLLOMAN AFB	KHMN	1996-2006	8.5	9.7	10.6	11.8	10.8	10.6	9.8	9.1	8.8	8.5	8.1	8.3	9.6
ALBUQUERQUE AP ASOS	KABQ	1996-2006	7.0	8.2	9.3	11.1	10.0	10.0	8.7	8.3	8.0	7.9	7.2	6.9	8.5
ALBUQUERQUE-DBLE EAGLE	KAEG	1999-2006	7.1	7.9	9.0	10.6	9.5	8.6	7.0	6.2	7.0	6.5	6.5	6.1	7.7
ARTESIA AIRPORT ASOS	KATS	1997-2006	7.8	9.1	10.1	10.9	10.2	9.9	7.8	6.9	7.6	7.8	7.6	7.4	8.5
CARLSBAD AIRPORT ASOS	KCNM	1996-2006	9.2	9.8	10.9	11.4	10.4	9.9	8.5	7.7	8.2	8.5	8.4	8.8	9.3
CLAYTON MUNI AP ASOS	KCAO	1996-2006	11.9	12.7	13.4	14.6	13.4	13.0	11.7	10.8	11.8	12.1	12.1	12.0	12.4
CLINES CORNERS	KCQC	1998-2006	16.2	16.1	15.7	16.9	14.6	13.5	10.6	10.1	11.8	13.3	15.0	16.0	14.1
CLOVIS AIRPORT AWOS	KCVN	1996-2006	12.3	12.3	13.4	13.8	12.4	11.9	9.7	8.9	9.7	10.9	11.6	12.2	11.6
CLOVIS-CANNON AFB	KCVS	1996-2006	12.5	12.6	13.6	13.8	12.2	12.5	10.7	10.0	10.2	11.3	11.7	12.4	12.0
DEMING AIRPORT ASOS	KDMN	1996-2006	8.7	9.7	10.9	12.0	10.6	10.1	8.9	8.1	8.4	8.2	8.5	8.1	9.3
FARMINGTON AIRPORT ASOS	KFMN	1996-2006	7.3	8.3	9.0	9.8	9.4	9.4	8.7	8.2	8.0	7.8	7.6	7.3	8.4
GALLUP AIRPORT ASOS	KGUP	1996-2006	5.7	6.9	7.8	10.0	9.0	8.8	6.9	6.0	6.5	6.1	5.6	5.3	7.0
GRANTS-MILAN AP ASOS	KGNT	1997-2006	7.8	8.8	9.6	10.9	10.0	9.8	8.1	7.2	7.9	8.4	8.0	7.6	8.7
HOBBS AIRPORT AWOS	KHOB	1996-2006	11.3	11.9	12.6	13.4	12.5	12.3	11.0	10.0	10.2	10.6	10.7	11.1	11.4
LAS CRUCES AIRPORT AWOS	KLRU	2000-2006	6.4	7.5	8.8	10.1	8.7	8.2	6.8	6.0	6.2	6.1	6.4	6.0	7.3
LAS VEGAS AIRPORT ASOS	KLVS	1996-2006	10.9	12.2	12.5	14.3	12.4	11.8	10.0	9.2	10.9	10.8	11.0	10.9	11.4
LOS ALAMOS AP AWOS	KLAM	2005-2006	3.9	5.7	7.5	8.1	7.1	7.3	5.3	4.8	5.7	5.1	4.4	3.2	5.4
RATON AIRPORT ASOS	KRTN	1998-2006	8.9	9.4	10.4	12.2	10.8	10.2	8.4	8.1	8.6	9.0	8.6	8.5	9.4
ROSWELL AIRPORT ASOS	KROW	1996-2006	7.4	8.9	9.9	11.1	10.3	10.2	8.8	7.9	8.3	8.0	7.5	7.3	8.8
RUIDOSO AIRPORT AWOS	KSRR	1996-2006	8.8	9.6	10.0	11.6	10.0	8.4	5.9	5.3	6.4	7.4	7.9	8.7	8.3
SANTA FE AIRPORT ASOS	KSAF	1996-2006	8.9	9.5	9.9	11.2	10.6	10.5	9.2	8.8	8.8	9.1	8.7	8.5	9.5
SILVER CITY AP AWOS	KSVC	1999-2006	8.1	8.7	9.9	10.8	10.2	9.9	8.5	7.2	6.9	7.6	7.9	7.7	8.5
TAOS AIRPORT AWOS	KSKX	1996-2006	5.8	6.5	7.7	9.1	8.6	8.5	7.1	6.6	6.7	6.6	6.0	5.7	7.0
TRUTH OR CONSEQ AP ASOS	KTCS	1996-2006	7.4	8.7	9.9	11.1	10.4	9.8	8.1	7.4	7.7	8.0	7.7	7.3	8.6
TUCUMCARI AIRPORT ASOS	KTCC	1999-2006	10.0	11.2	11.9	13.6	11.9	11.6	9.9	9.3	10.0	10.0	10.4	10.2	10.8

TANKS 4.0.9d
Emissions Report - Detail Format
Tank Identification and Physical Characteristics

Identification	
User Identification:	C&EGamerco
City:	Albuquerque
State:	New Mexico
Company:	C&E Concrete, Inc
Type of Tank:	Horizontal Tank
Description:	C&E Gamerco HMA Tank #1
Tank Dimensions	
Shell Length (ft):	54.00
Diameter (ft):	8.00
Volume (gallons):	20,000.00
Turnovers:	162.69
Net Throughput(gal/yr):	3,253,800.00
Is Tank Heated (y/n):	Y
Is Tank Underground (y/n):	N
Paint Characteristics	
Shell Color/Shade:	Aluminum/Diffuse
Shell Condition	Good
Breather Vent Settings	
Vacuum Settings (psig):	0.00
Pressure Settings (psig)	0.00

Meterological Data used in Emissions Calculations: Albuquerque, New Mexico (Avg Atmospheric Pressure = 12.15 psia)

TANKS 4.0.9d
Emissions Report - Detail Format
Liquid Contents of Storage Tank

C&EGamerco - Horizontal Tank
Albuquerque, New Mexico

Mixture/Component	Month	Daily Liquid Surf. Temperature (deg F) Avg.	Min.	Max.	Liquid Bulk Temp (deg F)	Vapor Pressure (psia) Avg.	Min.	Max.	Vapor Mol. Weight.	Liquid Mass Fract.	Vapor Mass Fract.	Mol. Weight	Basis for Vapor Pressure Calculations
Asphalt Cement	All	350.00	350.00	350.00	350.00	0.0347	0.0347	0.0347	105.0000			1,000.00	Option 3: A=75350.06, B=9.00346

TANKS 4.0.9d
Emissions Report - Detail Format
Detail Calculations (AP-42)

C&EGamerco - Horizontal Tank
Albuquerque, New Mexico

Annual Emission Calcaulations

Standing Losses (lb):	0.0000
Vapor Space Volume (cu ft):	1,728.8765
Vapor Density (lb/cu ft):	0.0004
Vapor Space Expansion Factor:	0.0000
Vented Vapor Saturation Factor:	0.9927
Tank Vapor Space Volume:	
Vapor Space Volume (cu ft):	1,728.8765
Tank Diameter (ft):	8.0000
Effective Diameter (ft):	23.4589
Vapor Space Outage (ft):	4.0000
Tank Shell Length (ft):	54.0000
Vapor Density	
Vapor Density (lb/cu ft):	0.0004
Vapor Molecular Weight (lb/lb-mole):	105.0000
Vapor Pressure at Daily Average Liquid Surface Temperature (psia):	0.0347
Daily Avg. Liquid Surface Temp. (deg. R):	809.6700
Daily Average Ambient Temp. (deg. F):	56.1542
Ideal Gas Constant R (psia cuft / (lb-mol-deg R)):	10.731
Liquid Bulk Temperature (deg. R):	809.6700
Tank Paint Solar Absorptance (Shell):	0.6000
Daily Total Solar Insulation Factor (Btu/sqft day):	1,765.3167
Vapor Space Expansion Factor	
Vapor Space Expansion Factor:	0.0000
Daily Vapor Temperature Range (deg. R):	0.0000
Daily Vapor Pressure Range (psia):	0.0000
Breather Vent Press. Setting Range(psia):	0.0000
Vapor Pressure at Daily Average Liquid Surface Temperature (psia):	0.0347
Vapor Pressure at Daily Minimum Liquid Surface Temperature (psia):	0.0347
Vapor Pressure at Daily Maximum Liquid Surface Temperature (psia):	0.0347
Daily Avg. Liquid Surface Temp. (deg R):	809.6700
Daily Min. Liquid Surface Temp. (deg R):	809.6700
Daily Max. Liquid Surface Temp. (deg R):	809.6700
Daily Ambient Temp. Range (deg. R):	27.9250
Vented Vapor Saturation Factor	
Vented Vapor Saturation Factor:	0.9927
Vapor Pressure at Daily Average Liquid: Surface Temperature (psia):	0.0347
Vapor Space Outage (ft):	4.0000
Working Losses (lb):	99.1679
Vapor Molecular Weight (lb/lb-mole):	105.0000
Vapor Pressure at Daily Average Liquid Surface Temperature (psia):	0.0347
Annual Net Throughput (gal/yr.):	3,253,800.0000
Annual Turnovers:	162.6900
Turnover Factor:	0.3511
Tank Diameter (ft):	8.0000
Working Loss Product Factor:	1.0000
Total Losses (lb):	99.1679

TANKS 4.0.9d
Emissions Report - Detail Format
Individual Tank Emission Totals

Emissions Report for: Annual

C&EGamerco - Horizontal Tank
Albuquerque, New Mexico

	Losses(lbs)		
Components	Working Loss	Breathing Loss	Total Emissions
Asphalt Cement	99.17	0.00	99.17

TANKS 4.0.9d
Emissions Report - Detail Format
Tank Identification and Physical Characteristics

Identification	
User Identification:	C&EGamerco2
City:	Albuquerque
State:	New Mexico
Company:	C&E Concrete, Inc
Type of Tank:	Horizontal Tank
Description:	C&E Gamerco HMA Tank #2
Tank Dimensions	
Shell Length (ft):	54.00
Diameter (ft):	8.00
Volume (gallons):	20,000.00
Turnovers:	162.69
Net Throughput(gal/yr):	3,253,800.00
Is Tank Heated (y/n):	Y
Is Tank Underground (y/n):	N
Paint Characteristics	
Shell Color/Shade:	Aluminum/Diffuse
Shell Condition	Good
Breather Vent Settings	
Vacuum Settings (psig):	0.00
Pressure Settings (psig)	0.00

Meterological Data used in Emissions Calculations: Albuquerque, New Mexico (Avg Atmospheric Pressure = 12.15 psia)

TANKS 4.0.9d
Emissions Report - Detail Format
Liquid Contents of Storage Tank

C&EGamerco2 - Horizontal Tank
Albuquerque, New Mexico

Mixture/Component	Month	Daily Liquid Surf. Temperature (deg F) Avg.	Min.	Max.	Liquid Bulk Temp (deg F)	Vapor Pressure (psia) Avg.	Min.	Max.	Vapor Mol. Weight.	Liquid Mass Fract.	Vapor Mass Fract.	Mol. Weight	Basis for Vapor Pressure Calculations
Asphalt Cement	All	350.00	350.00	350.00	350.00	0.0347	0.0347	0.0347	105.0000			1,000.00	Option 3: A=75350.06, B=9.00346

TANKS 4.0.9d
Emissions Report - Detail Format
Detail Calculations (AP-42)

C&EGamerco2 - Horizontal Tank
Albuquerque, New Mexico

Annual Emission Calcaulations

Standing Losses (lb):	0.0000
Vapor Space Volume (cu ft):	1,728.8765
Vapor Density (lb/cu ft):	0.0004
Vapor Space Expansion Factor:	0.0000
Vented Vapor Saturation Factor:	0.9927
Tank Vapor Space Volume:	
Vapor Space Volume (cu ft):	1,728.8765
Tank Diameter (ft):	8.0000
Effective Diameter (ft):	23.4589
Vapor Space Outage (ft):	4.0000
Tank Shell Length (ft):	54.0000
Vapor Density	
Vapor Density (lb/cu ft):	0.0004
Vapor Molecular Weight (lb/lb-mole):	105.0000
Vapor Pressure at Daily Average Liquid Surface Temperature (psia):	0.0347
Daily Avg. Liquid Surface Temp. (deg. R):	809.6700
Daily Average Ambient Temp. (deg. F):	56.1542
Ideal Gas Constant R (psia cuft / (lb-mol-deg R)):	10.731
Liquid Bulk Temperature (deg. R):	809.6700
Tank Paint Solar Absorptance (Shell):	0.6000
Daily Total Solar Insulation Factor (Btu/sqft day):	1,765.3167
Vapor Space Expansion Factor	
Vapor Space Expansion Factor:	0.0000
Daily Vapor Temperature Range (deg. R):	0.0000
Daily Vapor Pressure Range (psia):	0.0000
Breather Vent Press. Setting Range(psia):	0.0000
Vapor Pressure at Daily Average Liquid Surface Temperature (psia):	0.0347
Vapor Pressure at Daily Minimum Liquid Surface Temperature (psia):	0.0347
Vapor Pressure at Daily Maximum Liquid Surface Temperature (psia):	0.0347
Daily Avg. Liquid Surface Temp. (deg R):	809.6700
Daily Min. Liquid Surface Temp. (deg R):	809.6700
Daily Max. Liquid Surface Temp. (deg R):	809.6700
Daily Ambient Temp. Range (deg. R):	27.9250
Vented Vapor Saturation Factor	
Vented Vapor Saturation Factor:	0.9927
Vapor Pressure at Daily Average Liquid: Surface Temperature (psia):	0.0347
Vapor Space Outage (ft):	4.0000
Working Losses (lb):	99.1679
Vapor Molecular Weight (lb/lb-mole):	105.0000
Vapor Pressure at Daily Average Liquid Surface Temperature (psia):	0.0347
Annual Net Throughput (gal/yr.):	3,253,800.0000
Annual Turnovers:	162.6900
Turnover Factor:	0.3511
Tank Diameter (ft):	8.0000
Working Loss Product Factor:	1.0000
Total Losses (lb):	99.1679

TANKS 4.0.9d
Emissions Report - Detail Format
Individual Tank Emission Totals

Emissions Report for: Annual

C&EGamerco2 - Horizontal Tank
Albuquerque, New Mexico

	Losses(lbs)		
Components	Working Loss	Breathing Loss	Total Emissions
Asphalt Cement	99.17	0.00	99.17

Emission Factors for Greenhouse Gas Inventories

Last Modified: 9 March 2018

Red text indicates an update from the 2015 version of this document.

Typically, greenhouse gas emissions are reported in units of carbon dioxide equivalent (CO_2e). Gases are converted to CO_2e by multiplying by their global warming potential (GWP). The emission factors listed in this document

Gas	100-Year GWP
CH_4	25
N_2O	298

Source: Intergovernmental Panel on Climate Change (IPCC), Fourth Assessment

Table 1 Stationary Combustion

Fuel Type	Heat Content (HHV)	CO_2 Factor	CH_4 Factor	N_2O Factor	CO_2 Factor	CH_4 Factor	N_2O Factor
	mmBtu per short ton	kg CO_2 per mmBtu	g CH_4 per mmBtu	g N_2O per mmBtu	kg CO_2 per short ton	g CH_4 per short ton	g N_2O per short ton
Coal and Coke							
Anthracite Coal	25.09	103.69	11	1.6	2,602	276	40
Bituminous Coal	24.93	93.28	11	1.6	2,325	274	40
Sub-bituminous Coal	17.25	97.17	11	1.6	1,676	190	28
Lignite Coal	14.21	97.72	11	1.6	1,389	156	23
Mixed (Commercial Sector)	21.39	94.27	11	1.6	2,016	235	34
Mixed (Electric Power Sector)	19.73	95.52	11	1.6	1,885	217	32
Mixed (Industrial Coking)	26.28	93.90	11	1.6	2,468	289	42
Mixed (Industrial Sector)	22.35	94.67	11	1.6	2,116	246	36
Coal Coke	24.80	113.67	11	1.6	2,819	273	40
Other Fuels - Solid							
Municipal Solid Waste	9.95	90.70	32	4.2	902	318	42
Petroleum Coke (Solid)	30.00	102.41	32	4.2	3,072	960	126
Plastics	38.00	75.00	32	4.2	2,850	1,216	160
Tires	28.00	85.97	32	4.2	2,407	896	118
Biomass Fuels - Solid							
Agricultural Byproducts	8.25	118.17	32	4.2	975	264	35
Peat	8.00	111.84	32	4.2	895	256	34
Solid Byproducts	10.39	105.51	32	4.2	1,096	332	44
Wood and Wood Residuals	17.48	93.80	7.2	3.6	1,640	126	63
	mmBtu per scf	kg CO_2 per mmBtu	g CH_4 per mmBtu	g N_2O per mmBtu	kg CO_2 per scf	g CH_4 per scf	g N_2O per scf
Natural Gas							
Natural Gas	0.001026	53.06	1.0	0.10	0.05444	0.00103	0.00010
Other Fuels - Gaseous							
Blast Furnace Gas	0.000092	274.32	0.022	0.10	0.02524	0.000002	0.000009
Coke Oven Gas	0.000599	46.85	0.48	0.10	0.02806	0.000288	0.000060
Fuel Gas	0.001388	59.00	3.0	0.60	0.08189	0.004164	0.000833
Propane Gas	0.002516	61.46	3.0	0.60	0.15463	0.007548	0.001510
Biomass Fuels - Gaseous							
Landfill Gas	0.000485	52.07	3.2	0.63	0.025254	0.001552	0.000306
Other Biomass Gases	0.000655	52.07	3.2	0.63	0.034106	0.002096	0.000413
	mmBtu per gallon	kg CO_2 per mmBtu	g CH_4 per mmBtu	g N_2O per mmBtu	kg CO_2 per gallon	g CH_4 per gallon	g N_2O per gallon
Petroleum Products							
Asphalt and Road Oil	0.158	75.36	3.0	0.60	11.91	0.47	0.09
Aviation Gasoline	0.120	69.25	3.0	0.60	8.31	0.36	0.07
Butane	0.103	64.77	3.0	0.60	6.67	0.31	0.06
Butylene	0.105	68.72	3.0	0.60	7.22	0.32	0.06
Crude Oil	0.138	74.54	3.0	0.60	10.29	0.41	0.08
Distillate Fuel Oil No. 1	0.139	73.25	3.0	0.60	10.18	0.42	0.08
Distillate Fuel Oil No. 2	0.138	73.96	3.0	0.60	10.21	0.41	0.08
Distillate Fuel Oil No. 4	0.146	75.04	3.0	0.60	10.96	0.44	0.09
Ethane	0.068	59.60	3.0	0.60	4.05	0.20	0.04
Ethylene	0.058	65.96	3.0	0.60	3.83	0.17	0.03
Heavy Gas Oils	0.148	74.92	3.0	0.60	11.09	0.44	0.09
Isobutane	0.099	64.94	3.0	0.60	6.43	0.30	0.06
Isobutylene	0.103	68.86	3.0	0.60	7.09	0.31	0.06
Kerosene	0.135	75.20	3.0	0.60	10.15	0.41	0.08
Kerosene-Type Jet Fuel	0.135	72.22	3.0	0.60	9.75	0.41	0.08
Liquefied Petroleum Gases (LPG)	0.092	61.71	3.0	0.60	5.68	0.28	0.06
Lubricants	0.144	74.27	3.0	0.60	10.69	0.43	0.09
Motor Gasoline	0.125	70.22	3.0	0.60	8.78	0.38	0.08
Naphtha (<401 deg F)	0.125	68.02	3.0	0.60	8.50	0.38	0.08
Natural Gasoline	0.110	66.88	3.0	0.60	7.36	0.33	0.07
Other Oil (>401 deg F)	0.139	76.22	3.0	0.60	10.59	0.42	0.08
Pentanes Plus	0.110	70.02	3.0	0.60	7.70	0.33	0.07
Petrochemical Feedstocks	0.125	71.02	3.0	0.60	8.88	0.38	0.08
Petroleum Coke	0.143	102.41	3.0	0.60	14.64	0.43	0.09
Propane	0.091	62.87	3.0	0.60	5.72	0.27	0.05
Propylene	0.091	67.77	3.0	0.60	6.17	0.27	0.05
Residual Fuel Oil No. 5	0.140	72.93	3.0	0.60	10.21	0.42	0.08
Residual Fuel Oil No. 6	0.150	75.10	3.0	0.60	11.27	0.45	0.09
Special Naphtha	0.125	72.34	3.0	0.60	9.04	0.38	0.08
Unfinished Oils	0.139	74.54	3.0	0.60	10.36	0.42	0.08
Used Oil	0.138	74.00	3.0	0.60	10.21	0.41	0.08
Biomass Fuels - Liquid							
Biodiesel (100%)	0.128	73.84	1.1	0.11	9.45	0.14	0.01
Ethanol (100%)	0.084	68.44	1.1	0.11	5.75	0.09	0.01
Rendered Animal Fat	0.125	71.06	1.1	0.11	8.88	0.14	0.01
Vegetable Oil	0.120	81.55	1.1	0.11	9.79	0.13	0.01
Biomass Fuels - Kraft Pulping Liquor, by Wood Furnish							
North American Softwood		94.4	1.9	0.42			
North American Hardwood		93.7	1.9	0.42			
Bagasse		95.5	1.9	0.42			
Bamboo		93.7	1.9	0.42			
Straw		95.1	1.9	0.42			

Source:

Federal Register EPA; 40 CFR Part 98; e-CFR, June 13, 2017 (see link below). Table C-1, Table C-2, Table AA-1.

https://www.ecfr.gov/cgi-bin/text-idx?SID=ae265d7d6f98ec86fcd8640b9793a3f6&mc=true&node=pt40.23.98&rgn=div5#ap40.23.98_19.1

Note: Emission factors are per unit of heat content using higher heating values (HHV). If heat content is available from the fuel supplier, it is preferable to use that value. If not, default heat contents are provided.

Table 2 Mobile Combustion CO_2

Fuel Type	kg CO_2 per unit	Unit
Aviation Gasoline	8.31	gallon
Biodiesel (100%)	9.45	gallon
Compressed Natural Gas (CNG)	0.05444	scf
Diesel Fuel	10.21	gallon
Ethanol (100%)	5.75	gallon
Kerosene-Type Jet Fuel	9.75	gallon
Liquefied Natural Gas (LNG)	4.50	gallon
Liquefied Petroleum Gases (LPG)	5.68	gallon
Motor Gasoline	8.78	gallon
Residual Fuel Oil	11.27	gallon

Source:

Federal Register EPA; 40 CFR Part 98; e-CFR, June 13, 2017 (see link below). Table C-1, Table C-2, Table AA-1.

https://www.ecfr.gov/cgi-bin/text-idx?SID=ae265d7d6f98ec86fcd8640b9793a3f6&mc=true&node=pt40.23.98&rgn=div5#ap40.23.98_19.1

LNG: The factor was developed based on the CO_2 factor for Natural Gas factor and LNG fuel density from GREET1_2017.xlsx Model, Argonne National Laboratory. This represents a methodology change from previous versions.

Table 3 Mobile Combustion CH_4 and N_2O for On-Road Gasoline Vehicles

Vehicle Type	Year	CH_4 Factor (g / mile)	N_2O Factor (g / mile)
Gasoline Passenger Cars	1973-74	0.1696	0.0197
	1975	0.1423	0.0443
	1976-77	0.1406	0.0458
	1978-79	0.1389	0.0473
	1980	0.1326	0.0499
	1981	0.0802	0.0626
	1982	0.0795	0.0627
	1983	0.0782	0.0630
	1984-93	0.0704	0.0647
	1994	0.0531	0.0560
	1995	0.0358	0.0473
	1996	0.0272	0.0426
	1997	0.0268	0.0422
	1998	0.0241	0.0379
	1999	0.0216	0.0337
	2000	0.0178	0.0273
	2001	0.0110	0.0158
	2002	0.0107	0.0153
	2003	0.0115	0.0133
	2004	0.0157	0.0063
	2005	0.0164	0.0051
	2006	0.0161	0.0057
	2007	0.0170	0.0041
	2008	0.0172	0.0038
	2009-present	0.0173	0.0036
Gasoline Light-Duty Trucks (Vans, Pickup Trucks, SUVs)	1973-74	0.1908	0.0218
	1975	0.1634	0.0513
	1976	0.1594	0.0555
	1977-78	0.1614	0.0534
	1979-80	0.1594	0.0555
	1981	0.1479	0.0660
	1982	0.1442	0.0681
	1983	0.1368	0.0722
	1984	0.1294	0.0764
	1985	0.1220	0.0806
	1986	0.1146	0.0848
	1987-93	0.0813	0.1035
	1994	0.0646	0.0982
	1995	0.0517	0.0908
	1996	0.0452	0.0871
	1997	0.0452	0.0871
	1998	0.0412	0.0778
	1999	0.0333	0.0593
	2000	0.0340	0.0607
	2001	0.0221	0.0328
	2002	0.0242	0.0378
	2003	0.0225	0.0330
	2004	0.0162	0.0098
	2005	0.0160	0.0081
	2006	0.0159	0.0088
	2007	0.0161	0.0079
	2008-present	0.0163	0.0066
Gasoline Heavy-Duty Vehicles	<1981	0.4604	0.0497
	1982-84	0.4492	0.0538
	1985-86	0.4090	0.0515
	1987	0.3675	0.0849
	1988-1989	0.3492	0.0933
	1990-1995	0.3246	0.1142
	1996	0.1278	0.1680
	1997	0.0924	0.1726
	1998	0.0655	0.1750
	1999	0.0648	0.1721
	2000	0.0630	0.1650
	2001	0.0578	0.1435
	2002	0.0634	0.1664
	2003	0.0603	0.1534
	2004	0.0323	0.0195
	2005	0.0329	0.0162
	2006	0.0318	0.0227
	2007	0.0333	0.0134
	2008-present	0.0333	0.0134
Gasoline Motorcycles	1960-1995	0.0899	0.0087
	1996-present	0.0672	0.0069

Source: EPA (2017) Inventory of U.S. Greenhouse Gas Emissions and Sinks: 1990-2015. All values are calculated from Tables A-104 through A-110.

Table 4 Mobile Combustion CH_4 and N_2O for On-Road Diesel and Alternative Fuel Vehicles

Vehicle Type	Vehicle Year	CH_4 Factor (g / mile)	N_2O Factor (g / mile)
Diesel Passenger Cars	1960-1982	0.0006	0.0012
	1983-1995	0.0005	0.0010
	1996-present	0.0005	0.0010
Diesel Light-Duty Trucks	1960-1982	0.0011	0.0017
	1983-1995	0.0009	0.0014
	1996-present	0.0010	0.0015
Diesel Medium- and Heavy-Duty Vehicles	1960-present	0.0051	0.0048
CNG Light-Duty Vehicles		0.737	0.050
CNG Medium- and Heavy-Duty Vehicles		1.966	0.175
CNG Buses		1.966	0.175
LPG Light-Duty Vehicles		0.037	0.067
LPG Medium- and Heavy-Duty Vehicles		0.066	0.175
LNG Medium- and Heavy-Duty Vehicles		1.966	0.175
Ethanol Light-Duty Vehicles		0.055	0.067
Ethanol Medium- and Heavy-Duty Vehicles		0.197	0.175
Ethanol Buses		0.197	0.175
Biodiesel Light-Duty Vehicles		0.0005	0.001
Biodiesel Medium- and Heavy-Duty Vehicles		0.005	0.005
Biodiesel Buses		0.005	0.005

Source: EPA (2017) Inventory of U.S. Greenhouse Gas Emissions and Sinks: 1990-2015. All values are calculated from Tables A-104 through A-110.

Table 5 Mobile Combustion CH_4 and N_2O for Non-Road Vehicles

Vehicle Type	CH_4 Factor (g / gallon)	N_2O Factor (g / gallon)
Residual Fuel Oil Ships and Boats	0.11	0.57
Gasoline Ships and Boats	0.64	0.22
Diesel Ships and Boats	0.06	0.45
Diesel Locomotives	0.80	0.26
Gasoline Agricultural Equip.	1.26	0.22
Diesel Agricultural Equip.	1.44	0.26
Gasoline Construction Equip.	0.50	0.22
Diesel Construction Equip.	0.57	0.26
Jet Fuel Aircraft	0.00	0.30
Aviation Gasoline Aircraft	7.06	0.11
Other Gasoline Non-Road Vehicles	0.50	0.22
Other Diesel Non-Road Vehicles	0.57	0.26
LPG Non-Road Vehicles	0.50	0.22
Biodiesel Non-Road Vehicles	0.57	0.26

Source: EPA (2017) Inventory of U.S. Greenhouse Gas Emissions and Sinks: 1990-2015. All values are calculated from Table A-110.
Note: LPG non-road vehicles assumed equal to other gasoline sources. Biodiesel vehicles assumed equal to other diesel sources.

Table 6 Electricity

eGRID Subregion	Total Output Emission Factors			Non-Baseload Emission Factors		
	CO_2 Factor (lb / MWh)	CH_4 Factor (lb / MWh)	N_2O Factor (lb / MWh)	CO_2 Factor (lb / MWh)	CH_4 Factor (lb / MWh)	N_2O Factor (lb / MWh)
AKGD (ASCC Alaska Grid)	1,072.3	0.077	0.011	1,367.8	0.110	0.016
AKMS (ASCC Miscellaneous)	503.1	0.023	0.004	1,533.8	0.068	0.012
AZNM (WECC Southwest)	1,043.6	0.079	0.012	1,384.8	0.097	0.014
CAMX (WECC California)	527.9	0.033	0.004	942.9	0.045	0.006
ERCT (ERCOT All)	1,009.2	0.076	0.011	1,402.8	0.108	0.015
FRCC (FRCC All)	1,011.7	0.075	0.010	1,188.5	0.078	0.011
HIMS (HICC Miscellaneous)	1,152.0	0.095	0.015	1,530.0	0.147	0.023
HIOA (HICC Oahu)	1,662.9	0.181	0.028	1,637.5	0.153	0.024
MROE (MRO East)	1,668.2	0.156	0.026	1,740.1	0.156	0.025
MROW (MRO West)	1,238.8	0.115	0.020	1,822.0	0.154	0.029
NEWE (NPCC New England)	558.2	0.090	0.012	975.1	0.086	0.011
NWPP (WECC Northwest)	651.2	0.061	0.009	1,524.9	0.124	0.020
NYCW (NPCC NYC/Westchester)	635.8	0.022	0.003	1,061.7	0.022	0.002
NYLI (NPCC Long Island)	1,178.3	0.126	0.016	1,338.8	0.036	0.004
NYUP (NPCC Upstate NY)	294.7	0.021	0.003	1,018.2	0.061	0.008
RFCE (RFC East)	758.2	0.050	0.009	1,434.4	0.079	0.017
RFCM (RFC Michigan)	1,272.0	0.067	0.018	1,806.1	0.101	0.025
RFCW (RFC West)	1,243.4	0.108	0.019	1,934.4	0.172	0.029
RMPA (WECC Rockies)	1,367.8	0.137	0.020	1,688.3	0.147	0.021
SPNO (SPP North)	1,412.4	0.149	0.022	1,990.8	0.202	0.029
SPSO (SPP South)	1,248.3	0.095	0.015	1,662.5	0.121	0.019
SRMV (SERC Mississippi Valley)	838.9	0.050	0.007	1,186.0	0.071	0.010
SRMW (SERC Midwest)	1,612.6	0.082	0.026	1,955.2	0.084	0.031
SRSO (SERC South)	1,089.4	0.087	0.013	1,453.5	0.115	0.017
SRTV (SERC Tennessee Valley)	1,185.4	0.093	0.017	1,757.4	0.135	0.025
SRVC (SERC Virginia/Carolina)	805.3	0.067	0.011	1,422.2	0.111	0.019
US Average	998.4	0.080	0.013	1,501.0	0.111	0.018

Source: EPA eGRID2016, February 2018
Note: Total output emission factors can be used as default factors for estimating GHG emissions from electricity use when developing a carbon footprint or emissions inventory. Annual non-baseload output emission factors should not be used for those purposes, but can be used to estimate GHG emissions reductions from reductions in electricity use.

Map of eGRID Subregions

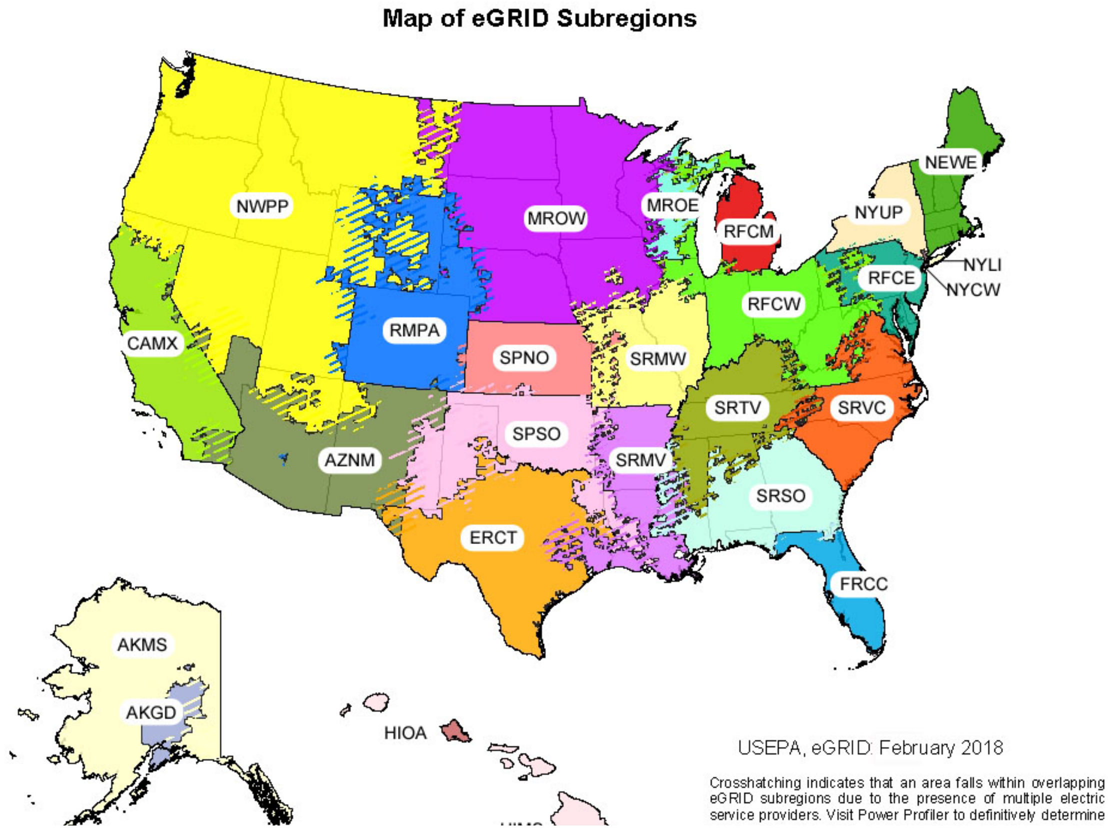

Table 7 Steam and Heat

	CO_2 Factor (kg / mmBtu)	CH_4 Factor (g / mmBtu)	N_2O Factor (g / mmBtu)
Steam and Heat	66.33	1.250	0.125

Note: Emission factors are per mmBtu of steam or heat purchased. These factors assume natural gas fuel is used to generate steam or heat at 80 percent thermal efficiency.

Table 8 Business Travel and Employee Commuting

Vehicle Type	CO_2 Factor (kg / unit)	CH_4 Factor (g / unit)	N_2O Factor (g / unit)	Units
Passenger Car [A]	0.343	0.019	0.011	vehicle-mile
Light-Duty Truck [B]	0.472	0.019	0.018	vehicle-mile
Motorcycle	0.189	0.070	0.007	vehicle-mile
Intercity Rail (i.e. Amtrak) [C]	0.140	0.0087	0.0031	passenger-mile
Commuter Rail [D]	0.161	0.0081	0.0032	passenger-mile
Transit Rail (i.e. Subway, Tram) [E]	0.119	0.0025	0.0017	passenger-mile
Bus	0.056	0.0013	0.0009	passenger-mile
Air Travel - Short Haul (< 300 miles)	0.225	0.0039	0.0072	passenger-mile
Air Travel - Medium Haul (>= 300 miles, < 2300 miles)	0.136	0.0006	0.0043	passenger-mile
Air Travel - Long Haul (>= 2300 miles)	0.166	0.0006	0.0053	passenger-mile

Source:

CO_2, CH_4, and N_2O emissions data for highway vehicles are from Table 2-13 of the Inventory of U.S. Greenhouse Gas Emissions and Sinks: 1990–2015. Vehicle-miles and passenger-miles data for highway vehicles are from Table VM-1 of the Federal Highway Administration Highway Statistics 2015.

Fuel consumption data and passenger-miles data for rail are from Tables A.14 to A.16 and 9.10 to 9.12 of the Transportation Energy Data Book: Edition 35. Fuel consumption was converted to emissions by using fuel and electricity emission factors presented in the tables above.

Air Travel factors from 2017 Guidelines to Defra / DECC's GHG Conversion Factors for Company Reporting. Version 1.0 August 2017.

Notes:

[A] Passenger car: includes passenger cars, minivans, SUVs, and small pickup trucks (vehicles with wheelbase less than 121 inches).

[B] Light-duty truck: includes full-size pickup trucks, full-size vans, and extended-length SUVs (vehicles with wheelbase greater than 121 inches).

[C] Intercity rail: long-distance rail between major cities, such as Amtrak

[D] Commuter rail: rail service between a central city and adjacent suburbs (also called regional rail or suburban rail)

[E] Transit rail: rail typically within an urban center, such as subways, elevated railways, metropolitan railways (metro), streetcars, trolley cars, and tramways.

Table 9 Upstream Transportation and Distribution and Downstream Transportation and Distribution

Vehicle Type	CO_2 Factor (kg / unit)	CH_4 Factor (g / unit)	N_2O Factor (g / unit)	Units
Medium- and Heavy-Duty Truck	1.467	0.014	0.010	vehicle-mile
Passenger Car [A]	0.343	0.019	0.011	vehicle-mile
Light-Duty Truck [B]	0.472	0.019	0.018	vehicle-mile
Medium- and Heavy-Duty Truck[C]	0.202	0.0020	0.0015	ton-mile
Rail	0.023	0.0018	0.0006	ton-mile
Waterborne Craft	0.059	0.0005	0.0040	ton-mile
Aircraft	1.308	0.0000	0.0402	ton-mile

Source:

CO_2, CH_4, and N_2O emissions data for road vehicles are from Table 2-13 of the U.S. Greenhouse Gas Emissions and Sinks: 1990–2015 (April 15, 2017). Vehicle-miles and passenger-miles data for road vehicles are from Table VM-1 of the Federal Highway Administration Highway Statistics 2015.

CO_2e emissions data for non-road vehicles are based on Table A-117 of the U.S. Greenhouse Gas Emissions and Sinks: 1990–2015, which are distributed into CO_2, CH_4, and N_2O emissions based on fuel/vehicle emission factors. Freight ton-mile data for non-road vehicles are from Table 1-50 of the Bureau of Transportation Statistics, National Transportation Statistics for 2015 (Data based on 2014).

Notes:

Vehicle-mile factors are appropriate to use when the entire vehicle is dedicated to transporting the reporting organization's product. Ton-mile factors are appropriate when the vehicle is shared with products from other organizations.

[A] Passenger car: includes passenger cars, minivans, SUVs, and small pickup trucks (vehicles with wheelbase less than 121 inches).

[B] Light-duty truck: includes full-size pickup trucks, full-size vans, and extended-length SUVs (vehicles with wheelbase greater than 121 inches).

[C] Medium- and Heavy-Duty Truck: updates due to a methodology change.

Table 10a Global Warming Potentials (GWPs)

Gas	100-Year GWP
CO_2	1
CH_4	25
N_2O	298
HFC-23	14,800
HFC-32	675
HFC-41	92
HFC-125	3,500
HFC-134	1,100
HFC-134a	1,430
HFC-143	353
HFC-143a	4,470
HFC-152	53
HFC-152a	124
HFC-161	12
HFC-227ea	3,220
HFC-236cb	1,340
HFC-236ea	1,370
HFC-236fa	9,810
HFC-245ca	693
HFC-245fa	1,030
HFC-365mfc	794
HFC-43-10mee	1,640
SF_6	22,800
NF_3	17,200
CF_4	7,390
C_2F_6	12,200
C_3F_8	8,830
c-C_4F_8	10,300
C_4F_{10}	8,860
C_5F_{12}	9,160
C_6F_{14}	9,300
$C_{10}F_{18}$	>7,500

Source:
100-year GWPs from IPCC Fourth Assessment Report (AR4), 2007. IPCC AR4 was published in 2007 and is among the most current and comprehensive peer-reviewed assessments of climate change. AR4 provides revised GWPs of several GHGs relative to the values provided in previous assessment reports, following advances in scientific knowledge on the radiative efficiencies and atmospheric lifetimes of these GHGs and of CO_2. Because the GWPs provided in AR4 reflect an improved scientific understanding of the radiative effects of these gases in the atmosphere, the values provided are more appropriate for supporting the overall goal of organizational GHG reporting than the Second Assessment Report (SAR) GWP values previously used in the Emission Factors Hub.

While EPA recognizes that Fifth Assessment Report (AR5) GWPs have been published, in an effort to ensure consistency and comparability of GHG data between EPA's voluntary and non-voluntary GHG reporting programs (e.g. GHG Reporting Program and National Inventory), EPA recommends the use of AR4 GWPs. The United States and other developed countries to the UNFCCC have agreed to submit annual inventories in 2015 and future years to the UNFCCC using GWP values from AR4, which will replace the current use of SAR GWP values. Utilizing AR4 GWPs improves EPA's ability to analyze corporate, national, and sub-national GHG data consistently, enhances communication of GHG information between programs, and gives outside stakeholders a consistent, predictable set of GWPs to avoid confusion and additional burden.

Table 10b Global Warming Potentials (GWPs) for Blended Refrigerants

ASHRAE #	100-year GWP	Blend Composition
R-401A	16	53% HCFC-22 , 34% HCFC-124 , 13% HFC-152a
R-401B	14	61% HCFC-22 , 28% HCFC-124 , 11% HFC-152a
R-401C	19	33% HCFC-22 , 52% HCFC-124 , 15% HFC-152a
R-402A	2,100	38% HCFC-22 , 6% HFC-125 , 2% propane
R-402B	1,330	6% HCFC-22 , 38% HFC-125 , 2% propane
R-403B	3,444	56% HCFC-22 , 39% PFC-218 , 5% propane
R-404A	3,922	44% HFC-125 , 4% HFC-134a , 52% HFC 143a
R-406A	0	55% HCFC-22 , 41% HCFC-142b , 4% isobutane
R-407A	2,107	20% HFC-32 , 40% HFC-125 , 40% HFC-134a
R-407B	2,804	10% HFC-32 , 70% HFC-125 , 20% HFC-134a
R-407C	1,774	23% HFC-32 , 25% HFC-125 , 52% HFC-134a
R-407D	1,627	15% HFC-32 , 15% HFC-125 , 70% HFC-134a
R-407E	1,552	25% HFC-32 , 15% HFC-125 , 60% HFC-134a
R-408A	2,301	47% HCFC-22 , 7% HFC-125 , 46% HFC 143a
R-409A	0	60% HCFC-22 , 25% HCFC-124 , 15% HCFC-142b
R-410A	2,088	50% HFC-32 , 50% HFC-125
R-410B	2,229	45% HFC-32 , 55% HFC-125
R-411A	14	87.5% HCFC-22 , 11 HFC-152a , 1.5% propylene
R-411B	4	94% HCFC-22 , 3% HFC-152a , 3% propylene
R-413A	2,053	88% HFC-134a , 9% PFC-218 , 3% isobutane
R-414A	0	51% HCFC-22 , 28.5% HCFC-124 , 16.5% HCFC-142b
R-414B	0	5% HCFC-22 , 39% HCFC-124 , 9.5% HCFC-142b
R-417A	2,346	46.6% HFC-125 , 5% HFC-134a , 3.4% butane
R-422A	3,143	85.1% HFC-125 , 11.5% HFC-134a , 3.4% isobutane
R-422D	2,729	65.1% HFC-125 , 31.5% HFC-134a , 3.4% isobutane
R-423A	2,280	47.5% HFC-227ea , 52.5% HFC-134a ,
R-424A	2,440	50.5% HFC-125, 47% HFC-134a, 2.5% butane/pentane
R-426A	1,508	5.1% HFC-125, 93% HFC-134a, 1.9% butane/pentane
R-428A	3,607	77.5% HFC-125 , 2% HFC-143a , 1.9% isobutane
R-434A	3,245	63.2% HFC-125, 16% HFC-134a, 18% HFC-143a, 2.8% isobutane
R-500	32	73.8% CFC-12 , 26.2% HFC-152a , 48.8% HCFC-22
R-502	0	48.8% HCFC-22 , 51.2% CFC-115
R-504	325	48.2% HFC-32 , 51.8% CFC-115
R-507	3,985	5% HFC-125 , 5% HFC143a
R-508A	13,214	39% HFC-23 , 61% PFC-116
R-508B	13,396	46% HFC-23 , 54% PFC-116

Source:
100-year GWPs from IPCC Fourth Assessment Report (AR4), 2007. See the source note to Table 13 for further explanation. GWPs of blended refrigerants are based on their HFC and PFC constituents, which are based on data from http://www.epa.gov/ozone/snap/refrigerants/refblend.html.

C E Concrete, Inc - NSR Asphalt Mixing Plant Gamerco Emission Summary
200 TPH

Mix Ratios				Uncontrolled		Controlled	
Aggregate	67.50%	135	tons/hr	1182600	tons/yr	337500	tons/yr
RAP	25.00%	50	tons/hr	438000	tons/yr	125000	tons/yr
Mineral Filler	1.50%	3	tons/hr	26280	tons/yr	7500	tons/yr
Asphalt Cement	6.00%	12	tons/hr	105120	tons/yr	30000	tons/yr
Aggregate Total		188	tons/hr	1646880	tons/yr	470000	tons/yr
	Total	200	tons/hr	1752000	tons/yr	500000	tons/yr

Plant Hourly Average	200.0 tons/hr	
	2500.0 hrs/yr	Based on Annual Production and Hourly Production. Not a requested Permit Condition.
Controlled hours of operation	5880.0 hrs/yr	HMA Production Maximum Hours of Operation
Uncontrolled hrs/yr of operation	8760.0 hrs/yr	
Annual tons per year	500000	

Cold Aggregate Handling Storage Piles

AP-42 Section 13.2.4 "Aggregate Handling"	E(PM) =	0.00660 lbs/ton	AP-42 13.2.4 (11/06)	E = k x (0.0032) x (U/5)^1.3 / (M/2)^1.4 lbs/ton		
Ver 11/2006	E(PM10) =	0.00312 lbs/ton	Max tph	135.0	tph	
	E(PM2.5) =	0.00047 lbs/ton	k(PM)	0.74		
			k(pm10)	0.35		
	E(PM) =	0.00367 lbs/ton	k(pm2.5)	0.053		
	E(PM10) =	0.00173 lbs/ton	U Maximum	11	MPH	NMED default
	E(PM2.5) =	0.00026 lbs/ton	U Annual	7.0	MPH	1996-2006 Gallup Ave MPH
		135.0 tph	M	2	%	

	lb/hr	tons/yr	model lb/hr	
E(PM) Uncontrolled	0.89097	2.17		
E(pm10) Uncontrolled	0.42141	1.03		
E(pm2.5) Uncontrolled	0.06381	0.16		
E(PM) Controlled	0.89097	0.62	0.49509	Annual Emissions are Controlled by Limiting Annual Production
E(pm10) Controlled	0.42141	0.29	0.23416	Annual Emissions are Controlled by Limiting Annual Production
E(pm2.5) Controlled	0.06381	0.044	0.03546	Annual Emissions are Controlled by Limiting Annual Production

Cold Aggregate Feed Bin Loading (Cold)

AP-42 Section 13.2.4 "Aggregate Handling"	E(PM) =	0.00660 lbs/ton	AP-42 13.2.4 (11/06)	E = k x (0.0032) x (U/5)^1.3 / (M/2)^1.4 lbs/ton		
Ver 11/2006	E(PM10) =	0.00312 lbs/ton	Max tph	135.0	tph	
	E(PM2.5) =	0.00047 lbs/ton	k(PM)	0.74		
			k(pm10)	0.35		
	E(PM) =	0.00367 lbs/ton	k(pm2.5)	0.053		
	E(PM10) =	0.00173 lbs/ton	U Maximum	11	MPH	NMED default
	E(PM2.5) =	0.00026 lbs/ton	U Annual	7.0	MPH	1996-2006 Gallup Ave MPH
		135.0 tph	M	2	%	

	lb/hr	tons/yr	model lb/hr	
E(PM) Uncontrolled	0.89097	2.17		
E(pm10) Uncontrolled	0.42141	1.03		
E(pm2.5) Uncontrolled	0.06381	0.16		
E(PM) Controlled	0.89097	0.62	0.49509	Annual Emissions are Controlled by Limiting Annual Production
E(pm10) Controlled	0.42141	0.29	0.23416	Annual Emissions are Controlled by Limiting Annual Production
E(pm2.5) Controlled	0.06381	0.044	0.03546	Annual Emissions are Controlled by Limiting Annual Production

Cold Aggregate Feed Bin (4) Unloading

AP-42 Table 11.19.2-2 "Conveyor Transfer Point Uncontrolled"	E(PM) =	0.00300	lbs/ton	
Ver 8/2004	E(PM10) =	0.00110	lbs/ton	
	E(PM2.5) =	0.00017	lbs/ton	
				95.33 % Control Efficiency — AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Conveyor Transfer Point Controlled"	E(PM) =	0.00014	lbs/hr	
Ver 8/2004	E(PM10) =	0.000046	lbs/ton	
	E(PM2.5) =	0.000013	lbs/ton	
Throughput		135.0	tph	

	lb/hr	tons/yr
E(PM) Uncontrolled	0.40500	1.774
E(pm10) Uncontrolled	0.14850	0.650
E(pm2.5) Uncontrolled	0.02295	0.101
E(PM) Controlled	0.01890	0.024
E(pm10) Controlled	0.00621	0.008
E(pm2.5) Controlled	0.00176	0.002

Cold Aggregate Conveyor to Conveyor

AP-42 Table 11.19.2-2 "Conveyor Transfer Point Uncontrolled"	E(PM) =	0.00300	lbs/ton	
Ver 8/2004	E(PM10) =	0.00110	lbs/ton	
	E(PM2.5) =	0.00017	lbs/ton	
				95.33 % Control Efficiency — AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Conveyor Transfer Point Controlled"	E(PM) =	0.00014	lbs/hr	
Ver 8/2004	E(PM10) =	0.000046	lbs/ton	
	E(PM2.5) =	0.000013	lbs/ton	
Throughput		135.0	tph	

	lb/hr	tons/yr
E(PM) Uncontrolled	0.40500	1.774
E(pm10) Uncontrolled	0.14850	0.650
E(pm2.5) Uncontrolled	0.02295	0.101
E(PM) Controlled	0.01890	0.024
E(pm10) Controlled	0.00621	0.008
E(pm2.5) Controlled	0.00176	0.002

Cold Aggregate Scalping Screen

AP-42 Table 11.19.2-2 "Screening Uncontrolled"	E(PM) =	0.02500	lbs/ton	
Ver 8/2004	E(PM10) =	0.00870	lbs/ton	
	E(PM2.5) =	0.00132	lbs/ton	
				91.20 % Control Efficiency — AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Screening Controlled"	E(PM) =	0.00220	lbs/hr	
Ver 8/2004	E(PM10) =	0.00074	lbs/ton	
	E(PM2.5) =	0.00005	lbs/ton	
Throughput		135.0	tph	

	lb/hr	tons/yr
E(PM) Uncontrolled	3.37500	14.783
E(pm10) Uncontrolled	1.17450	5.144
E(pm2.5) Uncontrolled	0.17820	0.781
E(PM) Controlled	0.29700	0.371
E(pm10) Controlled	0.09990	0.125
E(pm2.5) Controlled	0.00675	0.008

C E Concrete, Inc - NSR Asphalt Mixing Plant Gamerco Emission Summary
200 TPH

Cold Aggregate Scalping Screen Unloading

AP-42 Table 11.19.2-2 "Conveyor Transfer Point Uncontrolled"	E(PM) =	0.00300	lbs/ton			
Ver 8/2004	E(PM10) =	0.00110	lbs/ton			
	E(PM2.5) =	0.00017	lbs/ton			
					95.33 % Control Efficiency	AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Conveyor Transfer Point Controlled"	E(PM) =	0.00014	lbs/hr			
Ver 8/2004	E(PM10) =	0.000046	lbs/ton			
	E(PM2.5) =	0.000013	lbs/ton			
Throughput		135.0	tph			

	lb/hr	tons/yr
E(PM) Uncontrolled	0.40500	1.774
E(pm10) Uncontrolled	0.14850	0.650
E(pm2.5) Uncontrolled	0.02295	0.101
E(PM) Controlled	0.01890	0.024
E(pm10) Controlled	0.00621	0.008
E(pm2.5) Controlled	0.00176	0.002

Cold Aggregate Pug Mill

AP-42 Table 11.19.2-2 "Conveyor Transfer Point Uncontrolled"	E(PM) =	0.00300	lbs/ton			
Ver 8/2004	E(PM10) =	0.00110	lbs/ton			
	E(PM2.5) =	0.00017	lbs/ton			
					95.33 % Control Efficiency	AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Conveyor Transfer Point Controlled"	E(PM) =	0.00014	lbs/hr			
Ver 8/2004	E(PM10) =	0.000046	lbs/ton			
	E(PM2.5) =	0.000013	lbs/ton			
Throughput		138.0	tph			

	lb/hr	tons/yr
E(PM) Uncontrolled	0.41400	1.813
E(pm10) Uncontrolled	0.15180	0.665
E(pm2.5) Uncontrolled	0.02346	0.103
E(PM) Controlled	0.01932	0.024
E(pm10) Controlled	0.00635	0.008
E(pm2.5) Controlled	0.00179	0.002

Cold Aggregate Pug Mill Unloading to Scale Conveyor

AP-42 Table 11.19.2-2 "Conveyor Transfer Point Uncontrolled"	E(PM) =	0.00300	lbs/ton			
Ver 8/2004	E(PM10) =	0.00110	lbs/ton			
	E(PM2.5) =	0.00017	lbs/ton			
					95.33 % Control Efficiency	AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Conveyor Transfer Point Controlled"	E(PM) =	0.00014	lbs/hr			
Ver 8/2004	E(PM10) =	0.000046	lbs/ton			
	E(PM2.5) =	0.000013	lbs/ton			
Throughput		138.0	tph			

	lb/hr	tons/yr
E(PM) Uncontrolled	0.41400	1.813
E(pm10) Uncontrolled	0.15180	0.665
E(pm2.5) Uncontrolled	0.02346	0.103
E(PM) Controlled	0.01932	0.024
E(pm10) Controlled	0.00635	0.008
E(pm2.5) Controlled	0.00179	0.002

Cold Aggregate Scale Conveyor Transfer to Slinger Conveyor

AP-42 Table 11.19.2-2 "Conveyor Transfer Point Uncontrolled"	E(PM) =	0.00300	lbs/ton			
Ver 8/2004	E(PM10) =	0.00110	lbs/ton			
	E(PM2.5) =	0.00017	lbs/ton			
					95.33 % Control Efficiency	AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Conveyor Transfer Point Controlled"	E(PM) =	0.00014	lbs/hr			
Ver 8/2004	E(PM10) =	0.000046	lbs/ton			
	E(PM2.5) =	0.000013	lbs/ton			
Throughput		138.0	tph			

	lb/hr	tons/yr
E(PM) Uncontrolled	0.41400	1.813
E(pm10) Uncontrolled	0.15180	0.665
E(pm2.5) Uncontrolled	0.02346	0.103
E(PM) Controlled	0.01932	0.024
E(pm10) Controlled	0.00635	0.008
E(pm2.5) Controlled	0.00179	0.002

RAP Storage Pile

AP-42 Section 13.2.4 "Aggregate Handling"	E(PM) =	0.00660 lbs/ton	AP-42 13.2.4 (11/06)	E = k x (0.0032) x (U/5)^1.3 / (M/2)^1.4 lbs/ton		
Ver 11/2006	E(PM10) =	0.00312 lbs/ton	Max tph	50.0	tph	
	E(PM2.5) =	0.00047 lbs/ton	k(PM)	0.74		
			k(pm10)	0.35		
	E(PM) =	0.00367 lbs/ton	k(pm2.5)	0.053		
	E(PM10) =	0.00173 lbs/ton	U Maximum	11	MPH	NMED default
	E(PM2.5) =	0.00026 lbs/ton	U Annual	7.0	MPH	1996-2006 Gallup Ave MPH
		50.0 tph	M	2	%	

	lb/hr	tons/yr	model lb/hr	
E(PM) Uncontrolled	0.32999	0.80		
E(pm10) Uncontrolled	0.15608	0.38		
E(pm2.5) Uncontrolled	0.02363	0.058		
E(PM) Controlled	0.32999	0.23	0.18337	Annual Emissions are Controlled by Limiting Annual Production
E(pm10) Controlled	0.15608	0.11	0.08673	Annual Emissions are Controlled by Limiting Annual Production
E(pm2.5) Controlled	0.02363	0.016	0.01313	Annual Emissions are Controlled by Limiting Annual Production

C E Concrete, Inc - NSR Asphalt Mixing Plant Gamerco Emission Summary
200 TPH

RAP Feed Bin (2) Loading

AP-42 Section 13.2.4 "Aggregate Handling"	E(PM) =	0.00660	lbs/ton		AP-42 13.2.4 (11/06)	E = k x (0.0032) x (U/5)^1.3 / (M/2)^1.4 lbs/ton		
Ver 11/2006	E(PM10) =	0.00312	lbs/ton		Max tph	50.0	tph	
	E(PM2.5) =	0.00047	lbs/ton		k(PM)	0.74		
					k(pm10)	0.35		
	E(PM) =	0.00367	lbs/ton		k(pm2.5)	0.053		
	E(PM10) =	0.00173	lbs/ton		U Maximum	11	MPH	NMED default
	E(PM2.5) =	0.00026	lbs/ton		U Annual	7.0	MPH	1996-2006 Gallup Ave MPH
		50.0	tph		M	2	%	

	lb/hr	tons/yr	model lb/hr	
E(PM) Uncontrolled	0.32999	0.80		
E(pm10) Uncontrolled	0.15608	0.38		
E(pm2.5) Uncontrolled	0.02363	0.058		
E(PM) Controlled	0.32999	0.23	0.18337	Annual Emissions are Controlled by Limiting Annual Production
E(pm10) Controlled	0.15608	0.11	0.08673	Annual Emissions are Controlled by Limiting Annual Production
E(pm2.5) Controlled	0.02363	0.016	0.01313	Annual Emissions are Controlled by Limiting Annual Production

RAP Feed Bin Unloading

AP-42 Table 11.19.2-2 "Conveyor Transfer Point Uncontrolled"	E(PM) =	0.00300	lbs/ton		
Ver 8/2004	E(PM10) =	0.00110	lbs/ton		
	E(PM2.5) =	0.00017	lbs/ton		
				95.33 % Control Efficiency	AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Conveyor Transfer Point Controlled"	E(PM) =	0.00014	lbs/hr		
Ver 8/2004	E(PM10) =	0.000046	lbs/ton		
	E(PM2.5) =	0.000013	lbs/ton		
Throughput		50.0	tph		

	lb/hr	tons/yr
E(PM) Uncontrolled	0.15000	0.657
E(pm10) Uncontrolled	0.05500	0.241
E(pm2.5) Uncontrolled	0.00850	0.037
E(PM) Controlled	0.00700	0.009
E(pm10) Controlled	0.00230	0.0029
E(pm2.5) Controlled	0.00065	0.0008

RAP Scalping Screen

AP-42 Table 11.19.2-2 "Screening Uncontrolled"	E(PM) =	0.02500	lbs/ton		
Ver 8/2004	E(PM10) =	0.00870	lbs/ton		
	E(PM2.5) =	0.00132	lbs/ton		
				91.20 % Control Efficiency	AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Screening Controlled"	E(PM) =	0.00220	lbs/hr		
Ver 8/2004	E(PM10) =	0.00074	lbs/ton		
	E(PM2.5) =	0.00005	lbs/ton		
Throughput		50.0	tph		

	lb/hr	tons/yr
E(PM) Uncontrolled	1.25000	5.475
E(pm10) Uncontrolled	0.43500	1.905
E(pm2.5) Uncontrolled	0.06600	0.289
E(PM) Controlled	0.11000	0.138
E(pm10) Controlled	0.03700	0.046
E(pm2.5) Controlled	0.00250	0.0031

RAP Scalping Screen Unloading

AP-42 Table 11.19.2-2 "Conveyor Transfer Point Uncontrolled"	E(PM) =	0.00300	lbs/ton		
Ver 8/2004	E(PM10) =	0.00110	lbs/ton		
	E(PM2.5) =	0.00017	lbs/ton		
				95.33 % Control Efficiency	AP-42 Table 11.19.2-2
AP-42 Table 11.19.2-2 "Conveyor Transfer Point Controlled"	E(PM) =	0.00014	lbs/hr		
Ver 8/2004	E(PM10) =	0.000046	lbs/ton		
	E(PM2.5) =	0.000013	lbs/ton		
Throughput		50.0	tph		

	lb/hr	tons/yr
E(PM) Uncontrolled	0.15000	0.657
E(pm10) Uncontrolled	0.05500	0.241
E(pm2.5) Uncontrolled	0.00850	0.037
E(PM) Controlled	0.00700	0.009
E(pm10) Controlled	0.00230	0.0029
E(pm2.5) Controlled	0.00065	0.0008

C E Concrete, Inc - NSR Asphalt Mixing Plant Gamerco Emission Summary
200 TPH

Mineral Filler Silo

Uncontrolled emissions based on AP-42 Section 11.12 "Concrete Batching" Table 11.12-2 "Cement Unloading to Elevated Storage Silo"

E(PM) =	0.73	lbs/ton	Uncontrolled Cement Silo Loading PM
E(PM10) =	0.47	lbs/ton	Uncontrolled Cement Silo Loading PM10
E(PM2.5) =	0.085	lbs/ton	Uncontrolled Cement Silo Loading PM2.5 (PM10 * 0.050/0.278; Table 11.12-3 Uncontrolled)

Max tph Mineral Filler	25 tph Max		3 tph Ave		26280.00 tons/yr uncontrolled
					7500.00 tons/yr controlled
	lb/hr		lb/hr Ave	tons/yr	
E(PM) uncontrolled cement	18.25000		2.19000	9.592	
E(pm10) uncontrolled cement	11.75000		1.41000	6.176	
E(pm2.5) uncontrolled cement	2.11331		0.25360	1.111	

Baghouse Control Efficiency 99.0 % Engineering Judgement based on lower end of Baghouse Controls

Controlled emissions based on AP-42 Section 11.12 "Concrete Batching" Table 11.12-2 "Cement Unloading to Elevated Storage Silo" and %CE

E(PM) =	0.0073	lbs/ton	Controlled Cement Silo Loading PM
E(PM10) =	0.0047	lbs/ton	Controlled Cement Silo Loading PM10
E(PM2.5) =	0.00071	lbs/ton	Controlled Cement Silo Loading PM2.5 (PM10 * 0.048/0.32; Table 11.12-3 Controlled K factors)

	lb/hr	lb/hr Ave	tons/yr
E(PM) controlled	0.18250	0.02190	0.027
E(pm10) controlled	0.11750	0.01410	0.018
E(pm2.5) controlled	0.01763	0.00212	0.0026

Aspahlt Cement Storage Tank

TANKS 4.0.9d

Tank capacity	40000	gallons	2 Tanks total
Tons Per Hour	12	tons	
Tons Per Year	30000	tons	
Density	9.22	lbs/gallon	
Gallons Per Hour	2603.0	gal/hr	
Gallons Per Year	6507592.2	gal/yr	
Tank Temperature	350	degrees f	
Turnovers	162.6898048	per year	2 Tanks total
Working Loss TOC	198.34	lbs/yr	
Breathing Loss TOC	0	lbs/yr	
Total TOC	198.34	lbs/yr	
Total TOC	0.023	lbs/hr	
Total TOC	0.099	tpy	
Total Asphalt Fumes	0.00029	lbs/hr	1.3% of VOC
Total Asphalt Fumes	0.00129	tpy	1.3% of VOC

C E Concrete, Inc - NSR Asphalt Mixing Plant Gamerco Emission Summary
200 TPH

Drum Mixer Emissions

Silo Filling Temperature	325	Degrees
Plant Loadout Temperature	325	Degrees
Asphalt Volatility	-0.5	percent loss on hearing

Uncontrolled emissions based on AP-42 Section 11.1 "Hot Mix Asphalt Plants" Table 11.1-3, -4, -7, -8, -14

E(PM) =	28.000	lbs/ton	Uncontrolled Drum Mixer	
E(PM10) =	6.500	lbs/ton	Uncontrolled Drum Mixer	
E(PM2.5) =	1.565	lbs/ton	Uncontrolled Drum Mixer	Table 11.1-4 filterable plus Table 11.1-3 condensable
E(NOx) =	0.055	lbs/ton	Uncontrolled Drum Mixer	
E(CO) =	0.130	lbs/ton	Uncontrolled Drum Mixer	
E(SO2) =	0.0580	lbs/ton	Uncontrolled Drum Mixer	
E(VOC) =	0.032	lbs/ton	Uncontrolled Drum Mixer	
E(VOC) =	0.032	lbs/ton	Uncontrolled Drum Mixer	
E(CO2) =	33.000	lbs/ton	Uncontrolled Drum Mixer	
E(Asphalt Fumes) =	0.012	lbs/ton	Uncontrolled Drum Mixer	Table 11.1-3 Organic Condensable
E(CO) Silo Filling =	0.001179981	lbs/ton	Uncontrolled Drum Unloading CO	
E(TOC) Silo Filling =	0.012186685	lbs/ton	Uncontrolled Drum Unloading TOC	
E(Asphalt Fumes) Silo Filling =	0.000188603	lbs/ton	Uncontrolled Drum Unloading PM	
E(PM) Silo Filling =	0.000585889	lbs/ton	Uncontrolled Drum Unloading PM	
E(PM10) Silo Filling =	0.000585889	lbs/ton	Uncontrolled Drum Unloading PM	
E(PM2.5) Silo Filling =	0.000585889	lbs/ton	Uncontrolled Drum Unloading PM	
E(CO) Plant Unloading =	0.001349240	lbs/ton	Uncontrolled Silo Loading CO	
E(TOC) Plant Unloading =	0.004158948	lbs/ton	Uncontrolled Silo Loading TOC	
E(Asphalt Fumes) Plant Unloading =	0.000087048	lbs/ton	Uncontrolled Silo Loading PM Organic	
E(PM) Plant Unloading =	0.000521937	lbs/ton	Uncontrolled Silo Loading PM	
E(PM10) Plant Unloading =	0.000521937	lbs/ton	Uncontrolled Silo Loading PM	
E(PM2.5) Plant Unloading =	0.000521937	lbs/ton	Uncontrolled Silo Loading PM	
E(CO) Yard =	0.000352000	lbs/ton	Uncontrolled Yard CO	
E(TOC) Yard =	0.001100000	lbs/ton	Uncontrolled Yard TOC	

PM	5600.00	lbs/hr	24528.00	tons/yr	
PM10	1300.00	lbs/hr	5694.00	tons/yr	
PM2.5	313.00	lbs/hr	1370.94	tons/yr	
NOx	11.00	lbs/hr	48.18	tons/yr	
CO	26.00	lbs/hr	113.88	tons/yr	
SO2	11.60	lbs/hr	50.81	tons/yr	
VOC	6.40	lbs/hr	28.03	tons/yr	
CO2	6600	lbs/hr	28908	tons/yr	
Asphalt Fumes	2.40	lbs/hr	10.51	tons/yr	
CO Silo Filling	0.24	lbs/hr	1.03	tons/yr	
TOC Silo Filling	2.44	lbs/hr	10.68	tons/yr	
Asphalt Fumes Silo Filling	0.038	lbs/hr	0.17	tons/yr	
PM Silo Filling	0.12	lbs/hr	0.51	tons/yr	
PM10 Silo Filling	0.12	lbs/hr	0.51	tons/yr	
PM2.5 Silo Filling	0.12	lbs/hr	0.51	tons/yr	
CO Plant Unloading	0.27	lbs/hr	1.18	tons/yr	
TOC Plant Unloading	0.83	lbs/hr	3.64	tons/yr	
Asphalt Fumes Plant Unloading	0.017	lbs/hr	0.08	tons/yr	
PM Plant Unloading	0.10	lbs/hr	0.46	tons/yr	
PM10 Plant Unloading	0.10	lbs/hr	0.46	tons/yr	
PM2.5 Plant Unloading	0.10	lbs/hr	0.46	tons/yr	
CO Yard	0.070	lbs/hr	0.31	tons/yr	
TOC Yard	0.22	lbs/hr	0.96	tons/yr	
Asphalt Fumes Yard	0.0033	lbs/hr	0.014	tons/yr	1.5% of TOC

Controlled emissions based on AP-42 Section 11.1 "Hot Mix Asphalt Plants" Table 11.1-3, -7, -8, -14

E(PM) =	0.033	lbs/ton	Controlled Drum Mixer	99.88 % Control Efficiency	AP-42 Section 11.1
E(PM10) =	0.023	lbs/ton	Controlled Drum Mixer		
E(PM2.5) =	0.023	lbs/ton	Controlled Drum Mixer	PM2.5 = PM10	
E(NOx) =	0.055	lbs/ton	Controlled Drum Mixer		
E(CO) =	0.130	lbs/ton	Controlled Drum Mixer		
E(SO2) =	0.0580	lbs/ton	Controlled Drum Mixer		
E(VOC) =	0.032	lbs/ton	Controlled Drum Mixer		
E(CO2) =	33.000	lbs/ton	Controlled Drum Mixer		
E(Asphalt Fumes) =	0.012	lbs/ton	Controlled Drum Mixer	Table 11.1-3 Organic Condensable	
E(CO) Silo Filling =	0.001179981	lbs/ton	Controlled Drum Unloading CO		
E(TOC) Silo Filling =	0.012186685	lbs/ton	Controlled Drum Unloading TOC		
E(Asphalt Fumes) Silo Filling =	0.000188603	lbs/ton	Controlled Drum Unloading TOC		
E(PM) Silo Filling =	0.000585889	lbs/ton	Controlled Drum Unloading PM		
E(PM10) Silo Filling =	0.000585889	lbs/ton	Controlled Drum Unloading PM		
E(PM2.5) Silo Filling =	0.000585889	lbs/ton	Controlled Drum Unloading PM		
E(CO) Plant Unloading =	0.001349240	lbs/ton	Controlled Silo Loading CO		
E(TOC) Plant Unloading =	0.004158948	lbs/ton	Controlled Silo Loading TOC		
E(Asphalt Fumes) Plant Unloading =	0.000087048	lbs/ton	Controlled Silo Loading PM Organic		
E(PM) Plant Unloading =	0.000521937	lbs/ton	Controlled Silo Unloading PM		
E(PM10) Plant Unloading =	0.000521937	lbs/ton	Controlled Silo Unloading PM		
E(PM2.5) Plant Unloading =	0.000521937	lbs/ton	Controlled Silo Unloading PM		
E(CO) Yard =	0.000352000	lbs/ton	Controlled Yard CO		
E(TOC) Yard =	0.001100000	lbs/ton	Controlled Yard TOC		

PM	6.60	lbs/hr	8.25	tons/yr	AP-42 11.1
PM10	4.60	lbs/hr	5.75	tons/yr	
PM2.5	4.60	lbs/hr	5.75	tons/yr	
NOx	11.00	lbs/hr	13.75	tons/yr	
CO	26.00	lbs/hr	32.50	tons/yr	
SO2	11.60	lbs/hr	14.50	tons/yr	
VOC	6.40	lbs/hr	8.00	tons/yr	
CO2	6600	lbs/hr	8250	tons/yr	
Asphalt Fumes	2.40	lbs/hr	3.00	tons/yr	
CO Silo Filling	0.24	lbs/hr	0.29	tons/yr	
TOC Silo Filling	2.44	lbs/hr	3.05	tons/yr	
Asphalt Fumes Silo Filling	0.038	lbs/hr	0.047	tons/yr	
PM Silo Filling	0.12	lbs/hr	0.15	tons/yr	
PM10 Silo Filling	0.12	lbs/hr	0.15	tons/yr	
PM2.5 Silo Filling	0.12	lbs/hr	0.15	tons/yr	
CO Plant Unloading	0.27	lbs/hr	0.34	tons/yr	
TOC Plant Unloading	0.83	lbs/hr	1.04	tons/yr	
Asphalt Fumes Plant Unloading	0.017	lbs/hr	0.02	tons/yr	
PM Plant Unloading	0.10	lbs/hr	0.13	tons/yr	
PM10 Plant Unloading	0.10	lbs/hr	0.13	tons/yr	
PM2.5 Plant Unloading	0.10	lbs/hr	0.13	tons/yr	
CO Yard	0.070	lbs/hr	0.088	tons/yr	
TOC Yard	0.22	lbs/hr	0.28	tons/yr	
Asphalt Fumes Yard	0.0033	lbs/hr	0.0041	tons/yr	1.5% of TOC

C E Concrete, Inc - NSR Asphalt Mixing Plant Gamerco Emission Summary
200 TPH

Haul Road Traffic
Paved Haul Road - Main Access Road
AP-42 13.1 (ver 1/11) "Paved Road"

Hourly Equation:
E = k (sL)^0.91 x (W)^1.02
Annual Equation:
Eext = [k (sL)^0.91 x (W)^1.02] (1 –P/4N)

k PM	0.011		
k PM10	0.0022		
k PM2.5	0.00054		
sL - Surface Silt Loading	0.6	g/m2	Ubiquitous Baseline g/m2 <500
P - precipitation days/yr	70	days	AP-42 Figure 13.2.1-2
N - number of days per year	365	days	

Mineral Filler Truck VMT Paved	739.8 meter/rt vehicle	22.5 tons/load	3 tons/hr	7500 tons/yr
Asphalt Cement Truck VMT Paved	739.8 meter/rt vehicle	22.5 tons/load	12 tons/hr	30000 tons/yr
Asphalt Truck VMT Paved	739.8 meter/rt vehicle	22.5 tons/load	200 tons/hr	500000 tons/yr
Aggregate Truck VMT Paved	739.8 meter/rt vehicle	22.5 tons/load	188 tons/hr	470000 tons/yr

0.459804105 miles/vehicle
0.459804105 miles/vehicle
0.459804105 miles/vehicle
0.459804105 miles/vehicle

		Uncontrolled	Controlled
Max. Mineral Filler Truck/hr	0.13 truck/hr	1168 truck/yr	333 truck/yr
Max. Asphalt Cement Truck/hr	0.53 truck/hr	4672 truck/yr	1333 truck/yr
Max. Asphalt Truck/hr	8.9 truck/hr	77867 truck/yr	22222 truck/yr
Max. Aggregate Truck/hr	8.4 truck/hr	73195 truck/yr	20889 truck/yr
Total	17.9 truck/hr	156901 truck/yr	44778 truck/yr

		Miles/yr Uncontrolled	Miles/yr Controlled
Mineral Filler Truck VMT Unpaved	0.06131 miles/hr	537 miles/yr	153 miles/yr
Asphalt Cement Truck VMT Unpaved	0.24523 miles/hr	2148 miles/yr	613 miles/yr
Asphalt Truck VMT Unpaved	4.08715 miles/hr	35803 miles/yr	10218 miles/yr
Aggregate Truck VMTUnpaved	3.84192 miles/hr	33655 miles/yr	9605 miles/yr
	8.23560 miles/hr	72144 miles/yr	20589 miles/yr

22.5 tons per load
17.5 Unloaded Weight (tons)

Mineral Filler Truck weight	28.8 tons
Asphalt Cement Truck weight	28.8 tons
Asphalt Truck weight	28.8 tons
Aggregate Truck weight	28.8 tons

PM

		Uncontrolled	Controlled
Max. Mineral Filler Truck Emissions Unpaved	0.01303 lbs/hr	0.05432 tons/yr	0.01550 tons/yr
Max. Asphalt Cement Truck Emissions Unpaved	0.05211 lbs/hr	0.21728 tons/yr	0.06201 tons/yr
Max. Asphalt Truck Emissions Unpaved	0.86844 lbs/hr	3.62141 tons/yr	1.03351 tons/yr
Max. Aggregate Truck Emissions Unpaved	0.81634 lbs/hr	3.40412 tons/yr	0.97150 tons/yr
total combined paved traffic	1.74991 lbs/hr	7.29713 tons/yr	2.08252 tons/yr

PM10

		Uncontrolled	Controlled
Max. Mineral Filler Truck Emissions Unpaved	0.00261 lbs/hr	0.01086 tons/yr	0.00310 tons/yr
Max. Asphalt Cement Truck Emissions Unpaved	0.01042 lbs/hr	0.04346 tons/yr	0.01240 tons/yr
Max. Asphalt Truck Emissions Unpaved	0.17369 lbs/hr	0.72428 tons/yr	0.20670 tons/yr
Max. Aggregate Truck Emissions Unpaved	0.16327 lbs/hr	0.68082 tons/yr	0.19430 tons/yr
total combined paved traffic	0.34998 lbs/hr	1.45943 tons/yr	0.41650 tons/yr

PM2.5

		Uncontrolled	Controlled
Max. Mineral Filler Truck Emissions Unpaved	0.00064 lbs/hr	0.00267 tons/yr	0.00076 tons/yr
Max. Asphalt Cement Truck Emissions Unpaved	0.00256 lbs/hr	0.01067 tons/yr	0.00304 tons/yr
Max. Asphalt Truck Emissions Unpaved	0.04263 lbs/hr	0.17778 tons/yr	0.05074 tons/yr
Max. Aggregate Truck Emissions Unpaved	0.04007 lbs/hr	0.16711 tons/yr	0.04769 tons/yr
total combined paved traffic	0.08590 lbs/hr	0.35822 tons/yr	0.10223 tons/yr

C E Concrete, Inc - NSR Asphalt Mixing Plant Gamerco Emission Summary
Asphalt Heater Emissions

Asphalt Heater
AP-42 1.3 (5/10)

Heater Size		Diesel			
1410000	BTU/hr		Heat Rate	128000	BTU/gal
11.0	gal/hr		%sulfur	0.05	

Uncontrolled Hours	8760
Controlled Hours	8760

Emission Factors

NOx	20.00	lbs/1000 gal	
CO	5.00	lbs/1000 gal	
VOC	0.34	lbs/1000 gal	
SO2	142S	lbs/1000 gal	S = % sulfur
PM	2.00	lbs/1000 gal	
CO2	10.2	kg/gal	
CH4	0.41	kg/gal	
N2O	0.08	kg/gal	

Calculated Uncontrolled Emissions

NOx	0.22	lbs/hr	0.96	tpy
CO	0.055	lbs/hr	0.24	tpy
VOC	0.0037	lbs/hr	0.016	tpy
SOx	0.078	lbs/hr	0.34	tpy
PM	0.022	lbs/hr	0.096	tpy
CO2	51.0	lbs/hr	223.4	tpy
CH4	2.05	lbs/hr	8.97	tpy
N2O	0.40	lbs/hr	1.75	tpy
GHG	221.3	lbs/hr	969.3	tpy

Calculated Controlled Emissions

NOx	0.22	lbs/hr	0.96	tpy
CO	0.055	lbs/hr	0.24	tpy
VOC	0.0037	lbs/hr	0.016	tpy
SOx	0.078	lbs/hr	0.34	tpy
PM	0.022	lbs/hr	0.096	tpy
CO2	51.0	lbs/hr	223.4	tpy
CH4	2.05	lbs/hr	8.97	tpy
N2O	0.40	lbs/hr	1.75	tpy
GHG	221.3	lbs/hr	969.3	tpy

AP-42 1.5 (7/08)

Natural Gas or Propane				
1410000	BTU/hr	Heat Rate	91500	BTU/gal
15.4	gal/hr			

Uncontrolled Hours	8760
Controlled Hours	8760

Emission Factors

NOx	13	lbs/1000 gal
CO	7.5	lbs/1000 gal
VOC	1	lbs/1000 gal
SO2	0.018	lbs/1000 gal
PM	0.7	lbs/1000 gal
CO2	61.5	kg/mmBtu
CH4	3.0	kg/mmBtu
N2O	0.6	kg/mmBtu

Calculated Uncontrolled Emissions

NOx	0.20	lbs/hr	0.9	tpy
CO	0.12	lbs/hr	0.51	tpy
VOC	0.015	lbs/hr	0.067	tpy
SOx	0.00028	lbs/hr	0.0012	tpy
PM	0.011	lbs/hr	0.047	tpy
CO2	39.3	lbs/hr	172.1	tpy
CH4	1.92	lbs/hr	8.40	tpy
N2O	0.38	lbs/hr	1.68	tpy
GHG	201.5	lbs/hr	882.6	tpy

Calculated Controlled Emissions

NOx	0.20	lbs/hr	0.9	tpy
CO	0.12	lbs/hr	0.51	tpy
VOC	0.015	lbs/hr	0.067	tpy
SOx	0.00028	lbs/hr	0.0012	tpy
PM	0.011	lbs/hr	0.047	tpy
CO2	39.3	lbs/hr	172.1	tpy
CH4	1.92	lbs/hr	8.40	tpy
N2O	0.38	lbs/hr	1.68	tpy
GHG	201.5	lbs/hr	882.6	tpy

C E Concrete, Inc - NSR Asphalt Mixing Plant Gamerco Emission Summary
200 TPH

Uncontrolled Emission Totals

			NOx		CO		SO2		VOC		PM		PM10		PM2.5		Asphalt Fumes		CO2	
Unit ID	**Model ID**		lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr
1	HMAP	Cold Aggregate Storage Pile									0.89	2.17	0.42	1.03	0.064	0.16				
2	HMABIN	Feed Bin Loading									0.89	2.17	0.42	1.03	0.064	0.16				
3	HMATP1	Feed Bin Unloading									0.41	1.77	0.15	0.65	0.023	0.10				
4	HMATP2	Conveyor to Conveyor									0.41	1.77	0.15	0.65	0.023	0.10				
5	HMASCR	Scalping Screen									3.38	14.78	1.17	5.14	0.18	0.78				
6	HMATP3	Scalping Screen Unloading									0.41	1.77	0.15	0.65	0.023	0.10				
7	HMAPUG	Pug Mill Load									0.41	1.81	0.15	0.66	0.023	0.10				
8	HMATP4	Pug Mill Unload									0.41	1.81	0.15	0.66	0.023	0.10				
9	HMATP5	Conveyor Transfer to Slinger Conveyor									0.41	1.81	0.15	0.66	0.023	0.10				
12	RAPP	RAP Storage Pile									0.33	0.80	0.16	0.38	0.024	0.058				
13	RAPBIN	RAP Feed Bin Loading									0.33	0.80	0.16	0.38	0.024	0.058				
14	RAPT1	RAP Feed Bin Unloading									0.15	0.66	0.055	0.24	0.0085	0.037				
15	RAPSCR	RAP Scalping Screen									1.25	5.48	0.44	1.91	0.066	0.29				
16	RAPT2	RAP Scalping Screen Unloading									0.15	0.66	0.055	0.24	0.0085	0.037				
10	HMAFIL	Mineral Filler Silo									18.25	9.59	11.75	6.18	2.11	1.11				
17	HMASTK	Drum Dryer	11.0	48.2	26.0	113.9	11.6	50.8	6.40	28.0	5600	24528	1300	5694	313	1371	2.4	11	6600.0	28908
19	DRUMUL	Drum Mixer Unloading			0.24	1.03			2.44	10.7	0.12	0.51	0.12	0.51	0.12	0.51	0.04	0.17		
20	SILOUL	Asphalt Silo Unloading			0.27	1.18			0.83	3.64	0.10	0.46	0.10	0.46	0.10	0.46	0.017	0.08		
21	HMAHT	Asphalt Heater	0.22	0.96	0.12	0.51	0.078	0.34	0.015	0.067	0.022	0.096	0.022	0.096	0.022	0.096			221.3	969.3
22	ASPHTK	Asphalt Cement Storage Tank			***	***			0.023	0.10							0.00029	0.0013		
23	TRCK	Haul Road Traffic									1.75	7.30	0.35	1.46	0.086	0.36				
24	YARD	Yard			0.070	0.31			0.22	0.96							0.0033	0.014		
		Total	**11.2**	**49.1**	**26.7**	**116.9**	**11.7**	**51.2**	**9.93**	**43.5**	**5630**	**24584**	**1316**	**5717**	**316**	**1376**	**2.46**	**10.77**	**6821**	**29877**

Controlled Emission Totals

			NOx		CO		SO2		VOC		PM		PM10		PM2.5		Asphalt Fumes		CO2	
Unit ID	**Model ID**		lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr	lbs/hr	tons/yr
1	HMAP	Cold Aggregate Storage Pile									0.89	0.62	0.42	0.29	0.064	0.044				
2	HMABIN	Feed Bin Loading									0.89	0.62	0.42	0.29	0.064	0.044				
3	HMATP1	Feed Bin Unloading									0.019	0.024	0.0062	0.0078	0.0018	0.0022				
4	HMATP2	Conveyor to Conveyor									0.019	0.024	0.0062	0.0078	0.0018	0.0022				
5	HMASCR	Scalping Screen									0.30	0.37	0.10	0.12	0.0068	0.0084				
6	HMATP3	Scalping Screen Unloading									0.019	0.024	0.0062	0.0078	0.0018	0.0022				
7	HMAPUG	Pug Mill Load									0.019	0.024	0.0063	0.0079	0.0018	0.0022				
8	HMATP4	Pug Mill Unload									0.019	0.024	0.0063	0.0079	0.0018	0.0022				
9	HMATP5	Conveyor Transfer to Slinger Conveyor									0.019	0.024	0.0063	0.0079	0.0018	0.0022				
12	RAPP	RAP Storage Pile									0.33	0.23	0.16	0.11	0.024	0.016				
13	RAPBIN	RAP Feed Bin Loading									0.33	0.23	0.16	0.11	0.024	0.016				
14	RAPT1	RAP Feed Bin Unloading									0.0070	0.0088	0.0023	0.0029	0.00065	0.00081				
15	RAPSCR	RAP Scalping Screen									0.11	0.14	0.037	0.046	0.0025	0.0031				
16	RAPT2	RAP Scalping Screen Unloading									0.0070	0.0088	0.0023	0.0029	0.00065	0.00081				
10, 11	HMAFIL	Mineral Filler Silo and Baghouse									0.18	0.027	0.12	0.018	0.018	0.0026				
17, 18	HMASTK	Drum Dryer and Baghouse	11.0	13.8	26.0	32.5	11.6	14.5	6.40	8.00	6.60	8.25	4.60	5.75	4.60	5.75	2.40	3.00	6600	8250
19	DRUMUL	Drum Mixer Unloading			0.24	0.29			2.44	3.05	0.12	0.15	0.12	0.15	0.12	0.15	0.038	0.047		
20	SILOUL	Asphalt Silo Unloading			0.27	0.34			0.83	1.04	0.10	0.13	0.10	0.13	0.10	0.13	0.017	0.022		
21	HMAHT	Asphalt Heater	0.22	0.96	0.12	0.51	0.078	0.34	0.015	0.067	0.022	0.096	0.022	0.096	0.022	0.096			221.3	969.3
22	ASPHTK	Asphalt Cement Storage Tank			***	***			0.023	0.10							0.00029	0.0013		
23	TRCK	Haul Road Traffic									1.75	2.08	0.35	0.42	0.086	0.10				
24	YARD	Yard			0.070	0.088			0.22	0.28							0.0033	0.0041		
		Total	**11.2**	**14.7**	**26.7**	**33.7**	**11.7**	**14.8**	**9.93**	**12.5**	**11.8**	**13.1**	**6.65**	**7.58**	**5.14**	**6.38**	**2.46**	**3.07**	**6821**	**9219**

Insignificant - "***"

EPA-452/F-03-025

Air Pollution Control Technology Fact Sheet

Name of Technology: Fabric Filter - Pulse-Jet Cleaned Type
(also referred to as Baghouses)

Type of Technology: Control Device - Capture/Disposal

Applicable Pollutants: Particulate Matter (PM), including particulate matter less than or equal to 10 micrometers (:m) in aerodynamic diameter (PM_{10}), particulate matter less than or equal to 2.5 :m in aerodynamic diameter ($PM_{2.5}$), and hazardous air pollutants (HAPs) that are in particulate form, such as most metals (mercury is the notable exception, as a significant portion of emissions are in the form of elemental vapor).

Achievable Emission Limits/Reductions:

Typical new equipment design efficiencies are between 99 and 99.9%. Older existing equipment have a range of actual operating efficiencies of 95 to 99.9%. Several factors determine fabric filter collection efficiency. These include gas filtration velocity, particle characteristics, fabric characteristics, and cleaning mechanism. In general, collection efficiency increases with increasing filtration velocity and particle size.

For a given combination of filter design and dust, the effluent particle concentration from a fabric filter is nearly constant, whereas the overall efficiency is more likely to vary with particulate loading. For this reason, fabric filters can be considered to be constant outlet devices rather than constant efficiency devices. Constant effluent concentration is achieved because at any given time, part of the fabric filter is being cleaned. As a result of the cleaning mechanisms used in fabric filters, the collection efficiency is constantly changing. Each cleaning cycle removes at least some of the filter cake and loosens particles which remain on the filter. When filtration resumes, the filtering capability has been reduced because of the lost filter cake and loose particles are pushed through the filter by the flow of gas. As particles are captured, the efficiency increases until the next cleaning cycle. Average collection efficiencies for fabric filters are usually determined from tests that cover a number of cleaning cycles at a constant inlet loading. (EPA, 1998a)

Applicable Source Type: Point

Typical Industrial Applications:

Fabric filters can perform very effectively in many different applications. Common applications of fabric filter systems with pulse-jet cleaning are presented in Table 1, however, fabric filters can be used in most any process where dust is generated and can be collected and ducted to a central location.

Section 8

Map(s)

<u>A map</u> 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	

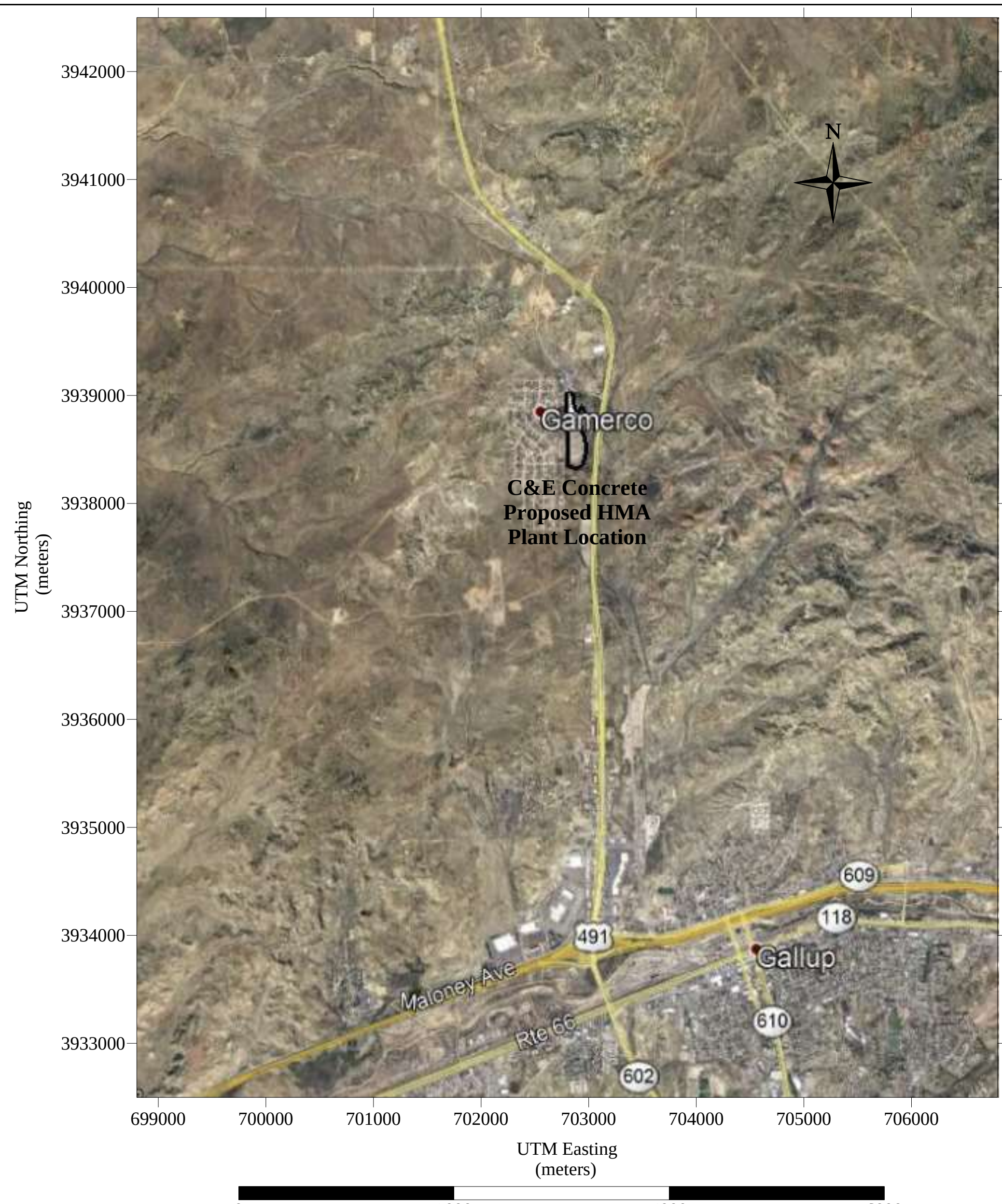

Figure 8-1: Aerial view of site and surrounding terrain

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)
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.)
3. • A copy of the property tax record (20.2.72.203.B NMAC).
4. • A sample of the letters sent to the owners of record.
5. • A sample of the letters sent to counties, municipalities, and Indian tribes.
6. • A sample of the public notice posted and a verification of the local postings.
7. • A table of the noticed citizens, counties, municipalities and tribes and to whom the notices were sent in each group.
8. • A copy of the public service announcement (PSA) sent to a local radio station and documentary proof of submittal.
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.
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.
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.

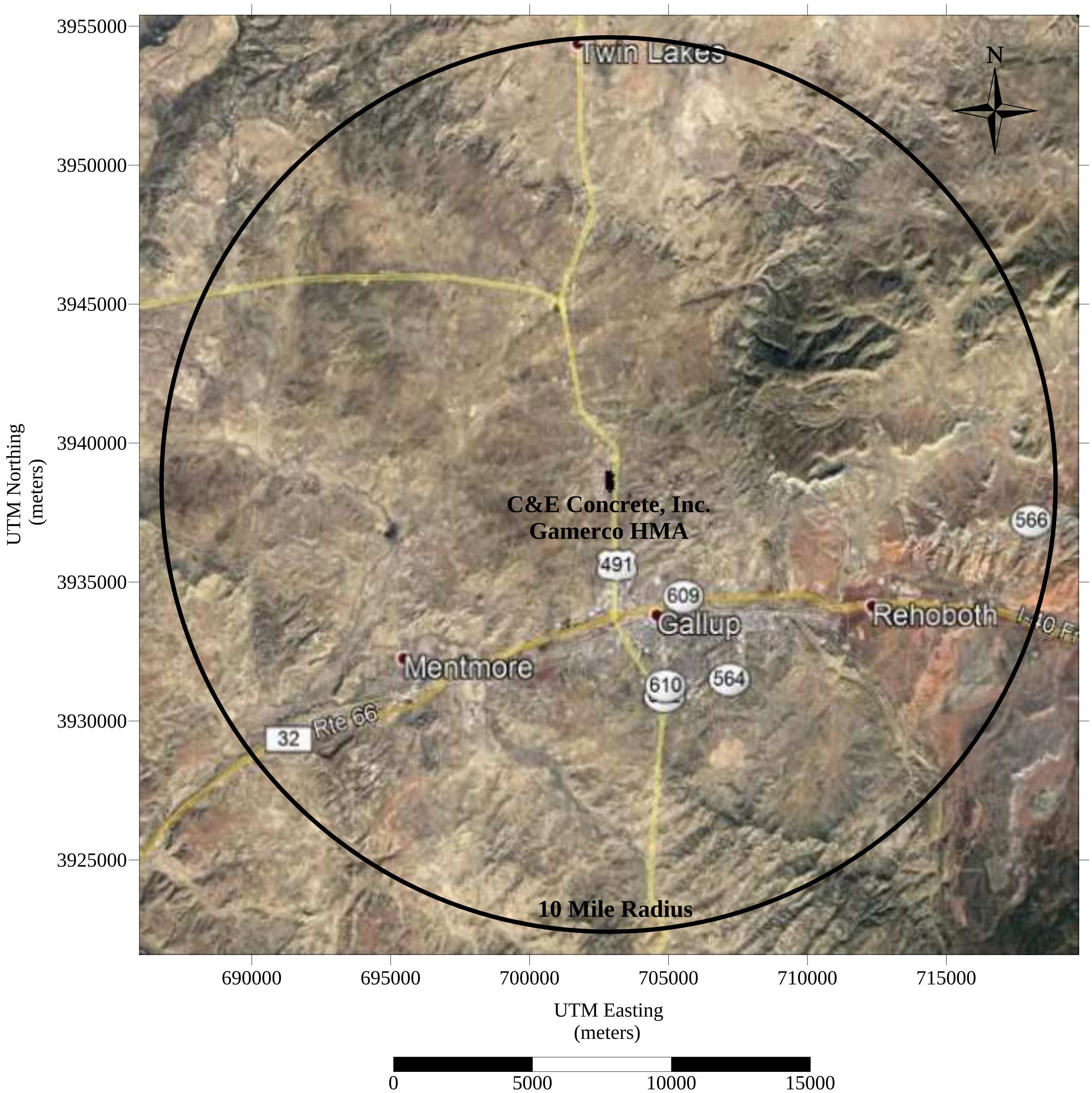

Figure 9-1: Ten-Mile Radius around Site

Government List within 10 Miles

City of Gallup
Alfred Abeita II
City Clerk
110 W Aztec Ave
Gallup, NM 87301

McKinley County
Harriett K. Becenti
McKinley County Clerk
207 West Hill St. #100
Gallup, NM 87301

Office of the President and Vice President
Navajo Nation
P.O. Box 7440
Window Rock, AZ 86515

Chapter President's Office
Bread Springs Chapter
PO Box 6118
Window Rock, AZ 86515

Chapter President's Office
Churchrock Chapter
PO Box 549
Gallup, NM 87305

Chapter President's Office
Fort Defiance Chapter
PO Box 366
Fort Defiance, NM 87504

Chapter President's Office
Manuelito Chapter
HCR 57-Box9069
Gallup, NM 87301

Chapter President's Office
Red Rock Chapter
PO Box 2548
Gallup, NM 87301

Chapter President's Office
Rock Springs Chapter
PO Box 4608
Yahtahey, NM 87375

Chapter President's Office
Tsayaton Chapter
PO Box 86
Mentmore, NM 87375

Chapter President's Office
Twin Lakes Chapter
PO Box 4424
Yahtahey, NM 87375

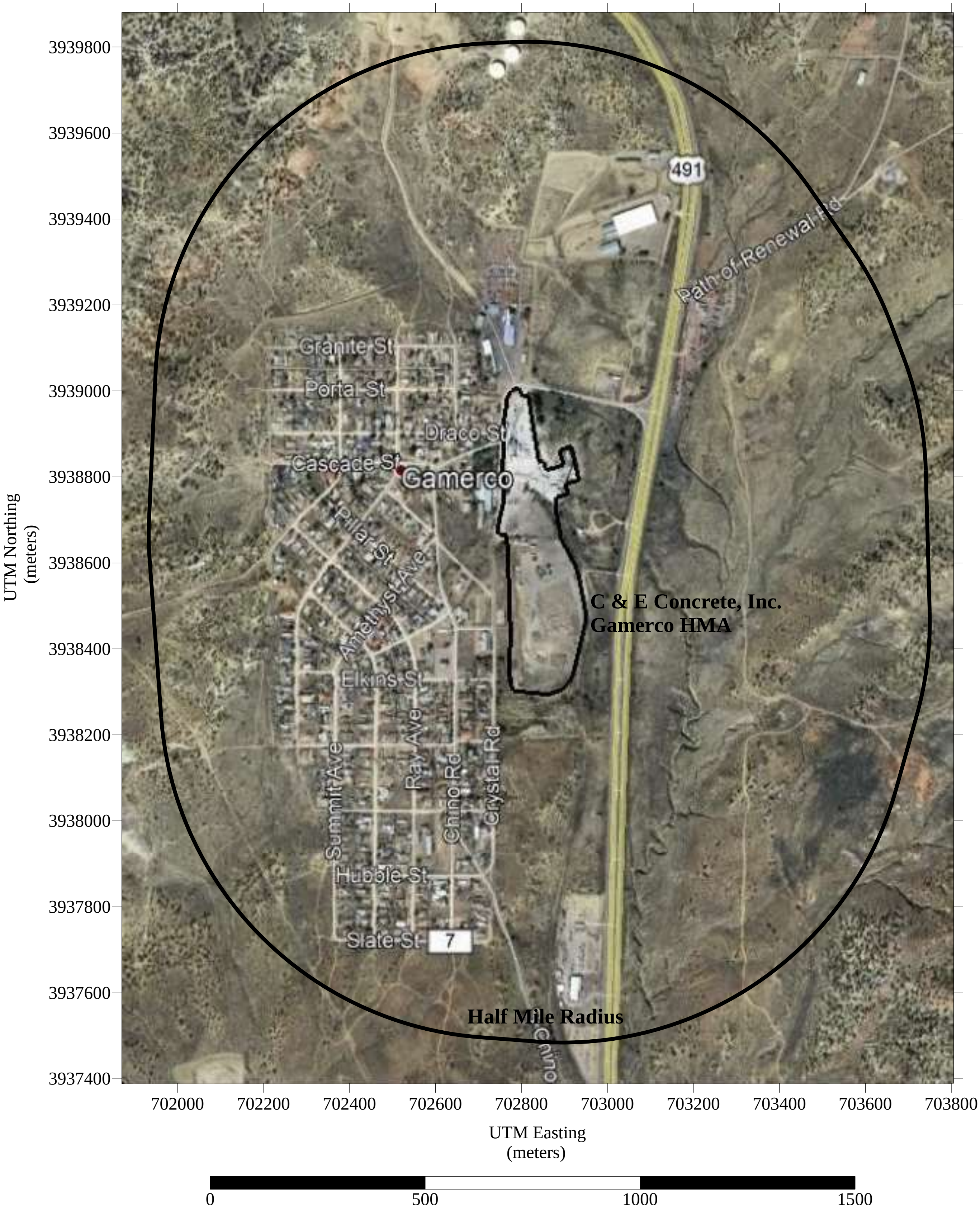

Figure 9-2: Half Mile Radius around Site

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R118214	MASCI, JOHN DAVID	REVOCABLE TRUST	P.O. BOX 167	GAMERCO	NM	87317-0167
R118222	MASCI, MARY TRUSTEE	ATTN: PETRANOVICH, STEVE CPA	P.O. BOX 580	GALLUP	NM	873050580
R118230	MASCI, JOHN DAVID	REVOCABLE TRUST	P.O. BOX 167	GAMERCO	NM	87317-0167
R118249	MASCI, JOHN DAVID	REVOCABLE TRUST	P.O. BOX 167	GAMERCO	NM	87317-0167
R156302	BAUMGARDNER, JOHN C. & BETTY		P.O. BOX 312	CONTINENTAL DIVIDE	NM	87312-0312
R158038	MASCI, JOHN DAVID	REVOCABLE TRUST	P.O. BOX 167	GAMERCO	NM	87317-0167
R158879	KOMFALA, THOMAS & NANCY REV. TRUST		P.O. BOX 133	GAMERCO	NM	87317-0133
R163864	GAMERCO WATER & SANITATION DISTRICT		P.O. BOX 69	GAMERCO	NM	873170069
R163929	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R163937	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R163945	VAN OSDOL, CLYDE F. &	DEBRA L.	923 N. STRONG	GALLUP	NM	87301-0000
R163953	VAN OSDOL, CLYDE F. &	DEBRA L.	923 N. STRONG	GALLUP	NM	87301-0000
R163988	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R163996	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R164003	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R164038	CHAVEZ, GABRIEL B. & THERESA		701 N. STRONG	GALLUP	NM	87301-0000
R164046	TERAN, JOSE M. &	LOURDES	P.O. BOX 2842	GALLUP	NM	87305-0000
R164054	GARCIA, CARLOS & DORA		P.O. BOX 5241	GALLUP	NM	87305-5241
R164062	VILLICANA, GILBERTO		318 BLACK DIAMOND CANYON DR.	GALLUP	NM	873010000
R164119	JARAMILLO, RICHARD P.	C/O RIVERA, RUBEN & SOFIA	1615 W. DELGADO	BELEN	NM	87002-0000
R164127	JARAMILLO, RICHARD P.	C/O RIVERA, RUBEN & SOFIA	1615 W. DELGADO	BELEN	NM	87002-0000
R164135	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R164143	GAMERCO TOWNSITE	ATTN: MARIA ACOSTA	P.O. BOX 821	GAMERCO	NM	87317-0821
R164178	VILLACANA, ARTURO		1501 W. AZTEC AVE. SP#5	GALLUP	NM	873010000
R164186	VILLICANA, CRISTINA		P.O. BOX 1141	GALLUP	NM	873051141
R164194	SAUCEDO, RONALD LEWIS		412 MCKEE	GALLUP	NM	87301-0000
R164208	VALLES, GUADALUPE A.		P.O. BOX 423	GAMERCO	NM	87317-0423
R164216	APODACA, EILEEN M.		P.O. BOX 2165	GALLUP	NM	87305-2165

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R164224	LOCKHART, JOE &	KING, CHERIE	1005 W. WILSON AVE.	GALLUP	NM	87301-0000
R164232	TURNBOW, SANDRA		P.O. BOX 5221	GALLUP	NM	87305-5221
R164259	BIZZELL, RONDEALL		P.O. BOX 955	GAMERCO	NM	87317-0955
R164267	BECENTI, EUGENE & VIRGINIA		P.O. BOX 475	GAMERCO	NM	87317-0475
R164283	BARBER, EUGENE D.		P.O. BOX 782	GAMERCO	NM	87317-0782
R164305	YAZZIE, DONAVON H.		P.O. BOX 446	GAMERCO	NM	87317-0446
R164313	CARAVEO, QUINARDO & MARTHA		P.O. BOX 2052	GALLUP	NM	87301-2052
R164348	RAMIREZ, JAMES P. & LUPE M.		P.O. BOX 775	GAMERCO	NM	87317-0775
R164356	SERNA, ADELA		P.O. BOX 858	GAMERCO	NM	87317-0858
R164364	DAMON, VERA, THERESA, STUART,	PAMELA & ANSON III	P.O. BOX 780	GAMERCO	NM	87317-0780
R164372	REYES, MARIA C.		P.O. BOX 4713	GALLUP	NM	87305-4713
R164399	GONZALEZ, ANTONIO & JOSEPHINE		P.O. BOX 2142	GALLUP	NM	87305-2142
R164402	BARBER, LAVINA		P.O. BOX 782	GAMERCO	NM	87317-0782
R164429	MORGAN, RAY & GLORIA		P.O. BOX 4001	GALLUP	NM	873054001
R164437	VILLICANA, ARTURO		1501 W. AZTEC SP. 5	GALLUP	NM	87301-0000
R164445	GONZALEZ, JOSEPHINE		P.O. BOX 2142	GALLUP	NM	873052142
R164453	HARDESTY, FLOYD		P.O.BOX 1012	GALLUP	NM	87305-1012
R164496	MELGOZA, ISABEL T. &	PADILLA-TALAMANTE, PEARL	20066 OLYMPIA RD.	MADERA	CA	936380000
R164518	VALDEZ, CONNIE		P.O. BOX 894	GAMERCO	NM	87317-0894
R164534	NDOLO, BENSON		P.O. BOX 92	NAVAJO	NM	873280092
R164682	KILBURN, CLARA		P.O. BOX 940	GAMERCO	NM	87317-0940
R164704	TSOSIE, HERBERT JR.		P.O. BOX 815	GAMERCO	NM	87317-0815
R164712	TSOSIE, HERBERT H. JR. &	NORMA J.	P.O. BOX 815	GAMERCO	NM	87317-0815
R164739	BEGAY, STEPHANIE ANN		P.O. BOX 2961	GALLUP	NM	873052961
R164747	PLATERO, LUCY		P.O. BOX 836	GAMERCO	NM	87317-0836
R164755	JAKE, JOHNNY & EMMA W.		P.O. BOX 27	GAMERCO	NM	87317-0027
R164763	WAIDE, CLARA M. &	JOHNSON, JAMES	RT. 2 BOX 168	HALE CENTER	TX	79401-0000
R164798	ARAGON, RAMONA C.		P.O. BOX 813	GAMERCO	NM	873170813
R164828	MARQUEZ, MARY ANN C. &	ARAGON, RAMONA	703 W. MESA AVE.	GALLUP	NM	87301-0000
R164836	CISNEROS, LEONARDO SR. &	CISNEROS, LEONARD JR.	P.O. BOX 832	GAMERCO	NM	87317-0832
R164852	GONZALES, RUBEN & BETTY		P.O. BOX K	GAMERCO	NM	87317-0000
R164879	GRIEGO, MERCY		P.O. BOX 3893	GALLUP	NM	87305-3893
R164887	MEJIA, JULIAN & VALENTINA		171 N. LOUCKS ST.	AURORA	IL	60505-0000
R164895	ARAGON, RAMONA C.		P.O. BOX 813	GAMERCO	NM	873170813
R164909	MORGAN, THOMAS T. & SARAH V.		P.O. BOX 2501	GALLUP	NM	87305-2501

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R164917	GAMERCO TOWNSITE		7608 W. VILLA THERESA DR.	GLENDALE	AZ	853080000
R164925	DIAZ, ELIZABETH ANN		5589 DUSKYWING DR.	ROCKLEDGE	FL	329550000
R164933	YAZZIE, MARITA & NAKAI, JOHN G.		P.O. BOX 5112	GALLUP	NM	87305-5112
R164968	CHAVEZ, ARCENIO M. JR. & DIANE		P.O. BOX 641	GALLUP	NM	87305-0641
R164976	WHITE, FRANK & IDA R.	REV. TRUST	P.O. BOX 944	GAMERCO	NM	87317-0944
R164984	CARNEY, MADELINE		P.O. BOX 481	GAMERCO	NM	87317-0481
R164992	GAMERCO TOWNSITE		P.O. BOX 1776	GALLUP	NM	87305-1776
R165018	SANCHEZ, AGUSTIN & DURETTA		P.O. BOX 1776	GALLUP	NM	87305-1776
R165026	BARRON, ALFREDO & DINA		P.O. BOX 814	GAMERCO	NM	873170814
R165034	SNYDER, KENNETH TROY	C/O VALLES, GUADALUPE	P.O. BOX 423	GAMERCO	NM	87317-0423
R165042	RAMIREZ, CARLOS & CLARA	C/O BARRON, MARTIN & MALDONADO, MARIA A.	P.O. BOX 176	GAMERCO	NM	87317-0176
R165069	VASQUEZ, APOLONIO	ATTN: VAZQUEZ, JACOBO	222 CASPIA CT.	PITTSBURG	CA	945650000
R165077	GAMERCO TOWNSITE		P.O. BOX 5133	GALLUP	NM	87305-5133
R165085	SOMBRA, LLC		P.O. BOX 1440	GALLUP	NM	87305-1440
R165093	SOMBRA, LLC		P.O. BOX 1440	GALLUP	NM	87305-1440
R165107	SOMBRA, LLC		P.O. BOX 1440	GALLUP	NM	87305-1440
R165115	MORALES, MANUEL H. &	MORALES, GUADALUPE	P.O. BOX 904	GAMERCO	NM	873170904
R165123	PAIZ, JOHN	C/O RUIZ-JACOVO, JOSE A.	P.O. BOX 56	GAMERCO	NM	87317-0056
R165158	MADRID, JOHN D., TRUSTEE	C/O RUIZ, NANCY	P.O. BOX 440	GAMERCO	NM	873170440
R165166	CANDELARIA, ESTHER		711 W. HILL AVE.	GALLUP	NM	87301-0000
R165174	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R165204	RAMIREZ, HORTENCIA LAZARO		223 BLACK DIAMOND CANYON DR.	GALLUP	NM	873010000
R165239	MARTINEZ, GUADALUPE		P.O. BOX 905	GAMERCO	NM	873170905
R165247	HERRERA, RICHARD		205 E. JEFFERSON AVE.	GALLUP	NM	87301-0000
R165255	ROBERTSON, IRIS L.		2425 E. BLANCO BLVD.	BLOOMFIELD	NM	874130000
R165263	GAMERCO TOWNSITE		P.O. BOX 2754	GALLUP	NM	87305-2754
R165298	BAHE, JAMES & ALTA		P.O. BOX 2754	GALLUP	NM	87305-2754
R165328	DOMINGUEZ, BERNIE		1707 MESQUITE DR.	GALLUP	NM	873010000
R165344	LOZANO, JOSE A.		P.O. BOX 5292	GALLUP	NM	87305-5292
R165352	MALLON, IRENE I.		408 CHINO	GAMERCO	NM	87317-0000
R165379	SANCHEZ, ELENA		P.O. BOX 439	GAMERCO	NM	87317-0439

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R165387	FRAIZER, THERESA		P.O. BOX 919	GAMERCO	NM	87317-0919
R165395	GARCIA, MARIO &	GARCIA, MELECIO	P.O. BOX 811	GAMERCO	NM	87317-0811
R165417	LUJAN, JOE A. & LOUISE		405 N. CARVER ST.	GALLUP	NM	87301-0000
R165425	LUJAN, JOE A. & LOUISE		405 N. CARVER ST.	GALLUP	NM	87301-0000
R165433	LUJAN, JOE A. & LOUISE		405 N. CARVER ST.	GALLUP	NM	87301-0000
R165476	GAMERCO TOWNSITE		98 BIRD ST. NORTH	MARTINSBURG	WV	25401-2489
R165484	GAMERCO TOWNSITE	ATTN: CASTILLO, JAMES	P.O. BOX 1782	CUBA	NM	870131782
R165514	GAMERCO TOWNSITE		P.O. BOX 236	GAMERCO	NM	87317-0236
R165522	TERAN, JOSE ALBARO &	NATALIA	P.O. BOX 823	GAMERCO	NM	87317-0823
R165557	NUNEZ, WALDO & PAULINE		P.O. BOX 19	GAMERCO	NM	87317-0019
R165638	ESCARCEGA, ELOY		GENERAL DELIVERY	GAMERCO	NM	87317-0000
R165646	NUNEZ, MARIAN		P.O. BOX 19	GAMERCO	NM	87317-0019
R165654	VALLES, GUADALUPE		P.O. BOX 423	GAMERCO	NM	87317-0423
R165689	LUJAN, BERNICE		2030 HAZEL CROFT WAY	NORTH LAS VEGAS	NV	890324816
R165697	NUNEZ, MARIAN		P.O. BOX 19	GAMERCO	NM	87317-0019
R165735	ESTRADA, ADAM & CINDY		P.O. BOX 880	GAMERCO	NM	87317-0880
R165743	SILVA, WILLIAM K.		P.O. BOX 2403	GALLUP	NM	873052403
R165778	LOPEZ, ANGEL ALCANTAR		P.O. BOX 126	GAMERCO	NM	87317-0126
R165786	CANTU, FRANCISCO SR. & CANTU, FABIAN		608 W. GREEN AVE.	GALLUP	NM	873010000
R165794	KILBURN, CHARLES		P.O. BOX 940	GAMERCO	NM	87317-0940
R165816	VILLANUEVA, ROXANNE L.		3261 CLEAR SKY ST. SW	LOS LUNAS	NM	87031-0000
R165824	SANCHEZ, RUTH		302 MCKEE DR.	GALLUP	NM	873010000
R165832	SILVA, IGNACIO A. & MARIE		P.O. BOX 2801	GALLUP	NM	873052801
R165859	HENRY, JAMES D.		P.O. BOX 155	GAMERCO	NM	87317-0155
R165875	BARRON, ALFREDO		P.O. BOX 814	GAMERCO	NM	873170814
R165883	CRAIG, JOANN J.		P.O. BOX 340	GAMERCO	NM	87317-0340
R165905	CRAIG, JOANN J.		P.O. BOX 340	GAMERCO	NM	87317-0340
R165913	LINCOLN, MARY M.		P.O. BOX 402	GAMERCO	NM	87317-0402
R165948	YAZZIE, BENNIE C. & BERNICE		P.O. BOX 931	GALLUP	NM	87305-0931
R165956	LEE, JOHN R. & VELMA R.		P.O. BOX 317	GAMERCO	NM	87317-0317
R165964	ALLEY, ROBERT D. & PAULA B.	C/O SAMORA, JOHN & JENNIFER	P.O. BOX 4512	GALLUP	NM	87305-4512
R165972	ROMERO, JOSEPH J. & CLAUDINA		601 N. STRONG	GALLUP	NM	87301-0000

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R166006	VILLICANA, ARTURO		1501 W. AZTEC SP. 5	GALLUP	NM	87301-0000
R166014	EVANS, AARON M.		P.O. BOX 252	GAMERCO	NM	87317-0252
R166022	DELGADO, MARIA S.		P.O. BOX 877	GAMERCO	NM	87317-0877
R166049	RIGA, DAVID & SARAH		P.O. BOX 270	GAMERCO	NM	87317-0270
R166057	LEKCIN MANOR TRUST	ATTN: RICK NICKEL	5157 SIOUX TRAIL	LAS CRUCES	NM	880120000
R166065	BUHR, BETTY M.		600 CITRUS ST.	BULLHEAD CITY	AZ	864420000
R166073	OLIVAS, DULCES N. & M. ISELA		P.O. BOX 3052	GALLUP	NM	873053052
R166103	LEYBA, MARIO & THOMASINE		P.O. BOX 120	GAMERCO	NM	87317-0120
R166138	MADRID, RUDOLPH K. &	MADRID, CARMEN	226 VIRO CIR.	GALLUP	NM	87301-0000
R166146	WILLETTO, REGINA		P.O. BOX 252	BRIMHALL	NM	87310-0252
R166154	LACY, MALCOLM R. REVOCABLE TRUST		P.O. BOX 485	GAMERCO	NM	873170485
R166189	SILVA, ANTHONY		929 HENRIETTA DR.	GALLUP	NM	87301-0000
R166243	REYNOLDS, JOSEPHINE		P.O. BOX 496	GAMERCO	NM	87317-0496
R166278	SARRACINO, AARON B. & BAMBEE JOY		P.O. BOX 939	GAMERCO	NM	873170939
R166286	BURROLA, ARTHUR &	ELIZABETH M.	P.O. BOX 851	GAMERCO	NM	87317-0851
R166294	PALACIOS, LEONOR E.		P.O. BOX 479	GAMERCO	NM	87317-0479
R166308	JOHNSTON, CLARA E.	C/O CALDERON, NICHOLAS & ROSA	P.O. BOX 214	GAMERCO	NM	87317-0214
R166332	WARREN, IRA &	HERMELINDA	P.O. BOX 434	GAMERCO	NM	87317-0434
R166359	GARCIA, JOSE A. & SHANNON		P.O. BOX 434	GAMERCO	NM	87317-0434
R166367	DEVLIN, THOMAS J. & YAVON E.		P.O. BOX 136	GAMERCO	NM	873170136
R166383	LACY, MALCOLM R. REVOCABLE TRUST		P.O. BOX 485	GAMERCO	NM	873170485
R166405	MARTINEZ, DEBBY & MANGES, TARALYN		302 S. CLARK	GALLUP	NM	873010000
R166413	MURILLO, FRANCISCO &	MARGARITA	P.O. BOX 35	GAMERCO	NM	87317-0035
R166448	ARRIOLA, RACHEL		P.O. BOX 28	GAMERCO	NM	873170028
R166456	ADAIR, ALBERT L. &	LUCILLE M. TRUSTEES	P.O. BOX 132	GALLUP	NM	87305-0132
R166464	GAMEZ, MARY LOU		P.O. BOX 58	GAMERCO	NM	87317-0058
R166472	RAMIREZ, GEORGE D. & ALTA		P.O. BOX 80	GAMERCO	NM	87317-0080
R166499	VILLICANA, ANGELICA		P.O. BOX 1141	GALLUP	NM	87305-1141
R166529	WILLIAMS, JOHN B. & JOAN W., REV. TRUST	C/O GRIEGO, LIONEL & MARIA C.	P.O. BOX 3863	GALLUP	NM	873053863
R166537	WILLIAMS, JOHN B. & JOAN W. CO-TRUSTEES		460 SOUTH 1ST WEST	SNOWFLAKE	AZ	859370000
R166596	KOMFALA, THOMAS & NANCY REV. TRUST		P.O. BOX 133	GAMERCO	NM	87317-0133

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R166618	KOMFALA, THOMAS & NANCY REV. TRUST		P.O. BOX 133	GAMERCO	NM	87317-0133
R166626	KOMFALA, THOMAS & NANCY REV. TRUST		P.O. BOX 133	GAMERCO	NM	87317-0133
R166669	PEREZ, MARCOS		P.O. BOX 911	GAMERCO	NM	87317-0911
R166677	PEREZ, MARCOS		P.O. BOX 911	GAMERCO	NM	87317-0911
R166685	MACIAS, JOHN		P.O. BOX 134	GAMERCO	NM	87317-0134
R166693	VALLES, GUADALUPE &	NANCY	P.O. BOX 423	GAMERCO	NM	87317-0423
R166715	KETTERING, ORIN		3210 BLUE HILL AVE.	GALLUP	NM	87301-0000
R166723	SUTTON, DIANE		P.O. BOX 821	GALLUP	NM	87305-0821
R166774	MASCI, JOHN DAVID	REVOCABLE TRUST	P.O. BOX 167	GAMERCO	NM	87317-0167
R166863	HERONEMUS, CLIFFORD A.		P.O. BOX 95	GAMERCO	NM	87317-0095
R166898	HERONEMUS, CLIFFORD A.		P.O. BOX 95	GAMERCO	NM	87317-0095
R166928	TRUJILLO, NICHOLAS M.	ATTN: TRUJILLO, JEFF	1767 W. 25TH ST.	YUMA	AZ	853640000
R166944	MORALES, MARIA		P.O. BOX 865	GAMERCO	NM	87317-0865
R166952	MARAN-ATA IGLESIA CHRISTIANA B.	DE GAMERCO, INC.	P.O. BOX 912	GAMERCO	NM	87317-0912
R166979	GONZALES, LORENZO L. & MERCEDES		P.O. BOX 854	GAMERCO	NM	873170854
R166987	VINSON, STELLA		212 VIRO CIR.	GALLUP	NM	873010000
R166995	BENALLY, ERNEST & VERONICA		P.O. BOX 2138	GALLUP	NM	87305-2138
R167002	PALOMINO, SANTIAGO & MARIA A.		P.O. BOX 312	GAMERCO	NM	87317-0312
R167029	GONZALES, ANTONIO & JOSEPHINE		P.O. BOX 2142	GALLUP	NM	87305-2142
R167037	MACIAS, TONY & KATHLEEN		P.O. BOX 778	GAMERCO	NM	87317-0778
R167045	MACIAS, TONY & KATHLEEN		P.O. BOX 778	GAMERCO	NM	87317-0778
R167053	MACIAS, SALVADOR		P.O. BOX 4733	GALLUP	NM	87305-4733
R167088	MACIAS, JOHN		P.O. BOX 134	GAMERCO	NM	87317-0134
R167096	RODRIGUES, MANUEL &	MARIA E.	P.O. BOX 5093	GALLUP	NM	87305-5093
R167118	MONTANO, PROCOPIO & DOROTHY		P.O. BOX 486	GAMERCO	NM	873170486
R167126	CHAVEZ, GABRIEL BUDDY &	THERESA	701 N. STRONG	GALLUP	NM	87301-0000
R167134	ESTRADA, MARIA LORENA &	JOSE ALFREDO	P.O. BOX 286	GAMERCO	NM	873170286
R167169	HARDESTY, FLOYD & JENNY		P.O. BOX 1012	GALLUP	NM	87305-1012
R167185	MORALES, MANUEL H. &	MORALES, GUADALUPE	P.O. BOX 904	GAMERCO	NM	873170904
R167193	MIRABAL, ANTHONY N. & GLENDA		P.O. BOX 4	GAMERCO	NM	87317-0004
R167207	LOVATO, MICHAEL		P.O. BOX 1464	GALLUP	NM	873051464
R167215	DIAZ, LENORE		3315 BOX CANYON AVE.	GALLUP	NM	873010000
R167258	GAMERCO WATER & SANITATION DISTRICT		P.O. BOX 69	GAMERCO	NM	873170069

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R167266	SILVA, HENRY		P.O. BOX 2787	GALLUP	NM	87305-2787
R167274	CHAVEZ, DENETTE L.		509 W. MESA AVE.	GALLUP	NM	87301-0000
R167282	PARRA, JOSE R. & DORA L.	C/O ZARATE, RICARDO R.	P.O. BOX 888	GAMERCO	NM	873170888
R167304	BUTLER, HARRIET C.		P.O. BOX 5312	GALLUP	NM	87305-5312
R167312	BOMER, BRUCE W.		P.O. BOX 910	GAMERCO	NM	87317-0910
R167339	TERAN, JAVIER		P.O. BOX 5271	GALLUP	NM	87305-5271
R167347	ROBINSON, LOLA M. &	HENDERSON, ALVIN C.	P.O. BOX 5141	GALLUP	NM	87305-5141
R167355	BRITE, ARTHUR T. & CLAUDIA S. MENDOZA	C/O VALDEZ-ACOSTA, JOSE M.	211 S. FLORENCE SP 24A	GALLUP	NM	873010000
R167363	GAMERCO TOWNSITE		P.O. BOX 807	GAMERCO	NM	87317-0807
R167398	BRITE, ARTHUR T. & CLAUDIA S. MENDOZA	C/O MARTINEZ, JORGE & MARTINEZ, GEORGE	P.O. BOX 864	GAMERCO	NM	873170864
R167428	LUJAN, JOSE P. &	NICOLE J. (J.T.)	203 WYATT ST.	GALLUP	NM	87301-0000
R167436	BRITE, ARTHUR T.	C/O MADRID, RICHARD F. & SANDOVAL, SHARIEE D.	P.O. BOX 820	GAMERCO	NM	873170820
R167444	MYRON, ALFRED		P.O. BOX 5216	GALLUP	NM	87305-5216
R167452	GAMERCO TOWNSITE C/O NEZ, JOSEPH & CLARA	ATTN: NEZ, REBECCA	P.O. BOX 21	GAMERCO	NM	873170021
R167479	SANCHEZ, RICARDO		P.O. BOX 839	GAMERCO	NM	873170839
R167487	RESENDIZ, ARTURO		P.O. BOX 81	GALLUP	NM	873050081
R167495	SANCHEZ, RICARDO		P.O. BOX 839	GAMERCO	NM	873170839
R167509	BUHR, ANNIE		P.O. BOX 363	GAMERCO	NM	87317-0363
R167517	ALVAREZ, LETICIA	ATTN: ESTRADA, MARTHA	P.O. BOX 442	GAMERCO	NM	873170442
R167525	HERNANDEZ, ANTONIO & GERALDINE		P.O. BOX 43	GALLUP	NM	87305-0043
R167533	HERNANDEZ, IRMA	C/O FRANCO-VILLANUEVA, MARTIN & RAMIREZ, DOMINGA	P.O. BOX 861	GAMERCO	NM	873170861
R167584	SOTO-LUNA, SERGIO ETAL		P.O. BOX 330	GALLUP	NM	873050330
R167592	ESTRADA, HECTOR		P.O. BOX 299	GAMERCO	NM	87317-0299
R167606	LABRA, ANTONIA		507 W. GREEN	GALLUP	NM	87301-0000
R167614	HARDESTY, JENNY M.	ATTN: ESTRADA, CINDY	P.O. BOX 880	GAMERCO	NM	873170880
R167622	WILLIAMS, JOHN B. & JOAN W. CO-TRUSTEES	C/O BACA, LAURA & PONCE, JORGE H.	P.O. BOX 2166	GALLUP	NM	873052166
R167657	CANO, JOSE DE LA & SOCORRO		P.O. BOX 937	GAMERCO	NM	87317-0937
R167665	FLORES, ROSANA		P.O. BOX 4706	GALLUP	NM	873054706
R167673	ESTRADA, LORENA BANDA		P.O. BOX 286	GAMERCO	NM	87317-0286
R167703	GAMERCO TOWNSITE PARTNERSHIP	C/O GUARDIAN, MICHAEL	P.O. BOX 499	GAMERCO	NM	87317-0499
R167738	RAMOS, JOSE LUIZ		P.O. BOX 785	GAMERCO	NM	87317-0785
R167746	HERNANDEZ, JULIO		P.O. BOX 490	GAMERCO	NM	873170490

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R167754	MORALES, RACQUEL & MORALES, CHANTELLE	& MORALES, YVONNE	21 VIRO CIR.	GALLUP	NM	873010000
R167762	VILLICANA, ANTONIO & MARY LOU		P.O. BOX 1141	GALLUP	NM	873051141
R167797	APODACA, RUBY ANN		P.O. BOX 953	GAMERCO	NM	873170953
R167819	GONZALEZ, ANTONIO & JOSEPHINE		P.O. BOX 2142	GALLUP	NM	87305-2142
R167827	GUERRERO, YAZMIN		103 HEMLOCK CANYON TRAIL	GALLUP	NM	87301-0000
R167835	VALLES, GUADALUPE &	NANCY	P.O. BOX 423	GAMERCO	NM	87317-0423
R167843	VALLES, GUADALUPE &	NANCY	P.O. BOX 423	GAMERCO	NM	87317-0423
R167878	SANCHEZ, DELFINO & SOFIA		P.O. BOX 839	GAMERCO	NM	87317-0839
R167886	YAZZIE, JOHN & LENA H.		P.O. BOX 5195	GALLUP	NM	87305-5195
R167894	GONZALES, ANNA (BERLA)		509 W. MESA AVE.	GALLUP	NM	873010000
R167908	DAVIS, STEVEN P.		P.O. BOX 78	GAMERCO	NM	873170078
R167916	WARREN, MARY E.		P.O. BOX 244	GAMERCO	NM	87317-0244
R167924	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R167932	RESENDIZ, CELESTINO S.		P.O. BOX 784	GAMERCO	NM	873170784
R167959	TURNER, MELISSA		701 N. STRONG DR.	GALLUP	NM	87301-0000
R167967	FIERRO, DELIA &	MADRID, RICHARD JR.	P.O. BOX 70	GAMERCO	NM	873170070
R167975	RESENDIZ, MICAELINA		P.O. BOX 454	GAMERCO	NM	873170454
R167983	VALLES, MANUEL		P.O. BOX 423	GAMERCO	NM	87317-0423
R168009	RAMIREZ, GUILLERMO & LUCY		401 ZECCA DR.	GALLUP	NM	873010000
R168017	ALONZO, EDWARD J.		P.O. BOX 2873	GALLUP	NM	87305-2873
R168025	RUIZ, ABEL & BLANCA O.		P.O. BOX 916	GAMERCO	NM	873170916
R168033	RICO, DAVID JR. & ROCIO		P.O. BOX 2556	GALLUP	NM	87305-2556
R168068	RAINALDI, DANIEL B. & LUZ M.		P.O. BOX 818	GAMERCO	NM	87317-0818
R168076	BURKE, NICOLE K.		P.O. BOX 103	GAMERCO	NM	873170103
R168084	RAINALDI, DANIEL B. & LUZ M.		P.O. BOX 818	GAMERCO	NM	87317-0818
R168092	HARDY, ERMA		P.O. BOX 4474	WINDOW ROCK	AZ	86515-4474
R168106	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R168114	QUIMAYOUSIE, MAX &	KATHERINE M.	P.O. BOX 302	GAMERCO	NM	87317-0302
R168122	GAMERCO TOWNSITE		1714 S. CLIFF ST.	GALLUP	NM	87301-0000
R168149	FERTIG, DAVID		P.O. BOX 2575	GALLUP	NM	873052575
R168157	RESENDEZ, AUDENCIO		P.O. BOX 862	GAMERCO	NM	87317-0862
R168165	ROMERO, DAVID SR. &	RESENDEZ, MARCELINA	GENERAL DELIVERY	GAMERCO	NM	87317-0000
R168173	LUJAN, JUAN & MARIA		P.O. BOX 471	GAMERCO	NM	87317-0471
R168203	ESTRADA, ALFREDO & LORENA		P.O. BOX 286	GAMERCO	NM	873170286

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R168238	RAMIREZ, SYLVIA		P.O. BOX 801	GAMERCO	NM	87317-0801
R168246	HERNANDEZ, HUGO & ERLINDA	ATTN: FLORES, LINDA & SEVERO	P.O. BOX 488	GALLUP	NM	873050488
R168254	GAMERCO TOWNSITE	C/O VALLES, GUADALUPE	P.O. BOX 423	GAMERCO	NM	87317-0423
R168262	RODRIGUEZ, PILAR & FELIPA &	SANCHEZ, MONICA	P.O. BOX 361	GAMERCO	NM	873170361
R168289	FRANCO, JORGE A. PONCE &	LORENZA T.	P.O. BOX 2166	GALLUP	NM	87305-2166
R168297	APODACA, ANTONIO		206 W. ADAMS AVE.	GALLUP	NM	87301-0000
R168327	RODRIGUEZ, LUIS A. &	REBECA	P.O. BOX 493	GAMERCO	NM	87317-0493
R168335	GAMERCO TOWNSITE	ATTN: ZARATE, ERNESTO	P.O. BOX 888	GAMERCO	NM	873170888
R168343	RUIZ, NANCY		P.O. BOX 440	GAMERCO	NM	87317-0440
R168378	RIOS, VERONICA CELINA TERAN		1703 ESCALANTE RD.	GALLUP	NM	873010000
R168386	CANTU, ALEJANDRO C. &	CANTU, HERMAN R. & CANTU, SAUL	14056 TIERRA DEL FIN	EL PASO	TX	799380000
R168394	ENCINIAS, FRANK &	DONNA R. MILLER	P.O. BOX 772	GAMERCO	NM	87317-0772
R168408	LEE, ELEANOR		P.O. BOX 2663	GALLUP	NM	87305-2663
R168416	TERRAZAS, MARTIN & JOSEPHINE		P.O. BOX 138	GAMERCO	NM	873170138
R168424	CHAVEZ, MELISSA		701 N. STRONG DR.	GALLUP	NM	87301-0000
R168432	SILVA, ANTHONY		929 HENRIETTA DR.	GALLUP	NM	87301-0000
R168459	MONTEZ, MARTHA SUSANA		2724 LOOKOUT AVE.	GALLUP	NM	87301-0000
R168467	ALBA, JOSE OSCAR CHAIDEZ		P.O. BOX 482	GAMERCO	NM	87317-0482
R168475	GAMERCO TOWNSITE	ATTN: DONALDSON, JOSEPH	P.O. BOX 2334	GALLUP	NM	873052334
R168483	GARCIA, VICTOR M. & NADINE		P.O. BOX 319	GAMERCO	NM	87317-0319
R168505	GARCIA, ERASMO & LIBRADITA		2903 MCBRIDE CIR.	GALLUP	NM	87301-0000
R168513	RAMIREZ, RAFAEL		P.O. BOX 279	GAMERCO	NM	87317-0279
R168548	SANCHEZ, JASON R.		P.O. BOX 207	GAMERCO	NM	87317-0207
R168556	SANCHEZ, ROBERTO &	FRANCISCA	P.O. BOX 859	GAMERCO	NM	87317-0859
R168564	SANCHEZ, ROBERTO &	FRANCISA	P.O. BOX 859	GAMERCO	NM	87317-0859
R168572	ESTRADA, JIMMY C.		P.O. BOX 2921	GALLUP	NM	87305-2921
R168599	OLVERA, MARIA C. TRUSTEE		P.O. BOX 876	GAMERCO	NM	873170876
R168602	RIVERA, CARLOS & LETICIA		P.O. BOX 306	MENTMORE	NM	87319-0306
R168629	RODRIGUEZ, MARLENNE M.		1024 TELSTAR LOOP NW	ALBUQUERQUE	NM	871211341

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R168637	MEJIA, JOSE R. & VERONICA		P.O. BOX 960	GAMERCO	NM	87317-0960
R168645	WARREN, FRANKLIN D.		P.O. BOX 48	GAMERCO	NM	87317-0048
R168653	GAMERCO TOWNSITE	C/O NARANJO, DORIS E.	P.O. BOX 2756	GALLUP	NM	87305-2756
R168688	GALAVIZ, ENRIQUE & RAMONA		P.O. BOX 776	GAMERCO	NM	87317-0776
R168696	ARROYO, GUADALUPE		P.O. BOX 26	GAMERCO	NM	87317-0026
R168718	CHAVEZ, YOLANDA		P.O. BOX 418	GAMERCO	NM	873170418
R168726	NUNEZ, ANA KAREN &	PALACIOS, MARIA DEL ROCIO	P.O. BOX 959	GAMERCO	NM	873170959
R168734	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R168742	TERAN, VICTOR & ANA M.	C/O TERRAZAS, MARIO & CORRINE	P.O. BOX 290	GAMERCO	NM	873170290
R168777	OLVERA, JOSE & MARTHA SUSANA		2724 LOOKOUT AVE.	GALLUP	NM	873010000
R168785	KLASS, STANLEY & EVELYN		P.O. BOX 2365	GALLUP	NM	87305-2365
R168807	CANTU, FRANCISCO & ANNA ALICIA		P.O. BOX 418	GALLUP	NM	87305-0418
R168815	GAMERCO TOWNSITE	C/O HERRERA, MANUEL & CATHERINE	3416 TODOS SANTOS N.W.	ALBUQUERQUE	NM	871200000
R168823	BEJARANO, DAVID & MARIA L.		P.O. BOX 114	GAMERCO	NM	87317-0114
R168858	DIAZ, FRANK & ENRIQUETA		300 CORA LEE DR.	GALLUP	NM	87301-0000
R168866	MEJIA, JOSE & BETSY		P.O. BOX 276	GAMERCO	NM	87317-0276
R168874	GUERRERO, ALBERT & CECILIA		P.O. BOX 920	GAMERCO	NM	87317-0920
R168882	FLORES, ALEJANDRO RICARDO		7316 KIOWA DR.	EL PASO	TX	799110000
R168904	BARBER, ANNIE T.		P.O. BOX 782	GAMERCO	NM	87317-0782
R168912	BEGAY, ROBERT D. & MERLINDA		P.O. BOX 875	GAMERCO	NM	87317-0875
R168947	SALAZAR, DEL SR.		P.O. BOX 5015	GALLUP	NM	87305-5015
R168955	BISHOP, DOUG		1500 S. SECOND ST.	GALLUP	NM	87301-0000
R168963	GARCIA, PATRICIA		P.O. BOX 172	GAMERCO	NM	87317-0172
R168998	CHAVEZ, GABRIEL B. & THERESA		701 N. STRONG	GALLUP	NM	87301-0000
R169005	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169013	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169048	BROWN, DANIEL L. & VIRGINIA J.		P.O. BOX 282	GAMERCO	NM	87317-0282
R169056	WARREN, JOHN &	JESSICA	707 S. EIGHTH ST.	GALLUP	NM	87301-0000
R169064	GARCIA, RAYMOND & ROSA		P.O. BOX 383	GAMERCO	NM	87317-0383
R169080	RAMIREZ, HERIBERTO		P.O. BOX 236	GAMERCO	NM	873170236
R169099	ALDAZ, JUAN & ANNETTE		P.O. BOX 443	GAMERCO	NM	87317-0443
R169102	CHAVEZ, RITA C.		P.O. BOX 885	GAMERCO	NM	873170885
R169129	LUTSIE, TERRY & JENNIE		P.O. BOX 674	GALLUP	NM	87305-0674

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R169137	LUTSE, PERRY & JANICE JAY		P.O. BOX 212	GAMERCO	NM	87317-0212
R169145	GOMEZ, ERNESTINE R.		P.O. BOX 946	GAMERCO	NM	87317-0946
R169153	GAMERCO TOWNSITE	C/O COOLEY, GRACE	P.O. BOX 5145	GALLUP	NM	873055145
R169188	YBARRA, RITA A.		P.O. BOX 874	GAMERCO	NM	87317-0874
R169196	PAIZ, EDDIE P.		400 E. VEGA	GALLUP	NM	87301-0000
R169218	CONRAD, MARGARET		P.O. BOX 806	GAMERCO	NM	87317-0806
R169226	SILVA, ANTHONY		929 HENRIETTA DR.	GALLUP	NM	87301-0000
R169234	PATTERSON, JAN-MIKAEL ETAL		P.O. BOX 331	GALLUP	NM	87305-0331
R169242	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169269	PADILLA, GLORIA A.		801 W. WILSON AVE.	GALLUP	NM	873010000
R169277	GAMERCO TOWNSITE PARTNERSHIPS	C/O HARDY, FREDERICK & LUCY	P.O. BOX 395	GAMERCO	NM	87317-0395
R169285	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169293	DAW, RAYMOND		P.O. BOX 175	GAMERCO	NM	87317-0175
R169307	RIVERA, EDDIE & ANGELA		P.O. BOX 4975	GALLUP	NM	87305-4975
R169315	CANDELARIA, ESTHER		711 W. HILL AVE.	GALLUP	NM	87301-0000
R169323	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169358	EASTRIDGE, CLAUDE O'NEAL &	CORDELIA F.	P.O. BOX 201	GAMERCO	NM	87317-0201
R169366	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169374	WITMER, THOMAS L. & MABEL MAE		P.O. BOX 892	GAMERCO	NM	87317-0892
R169382	HARKER, MARY &	WITMER, MABEL M.	P.O. BOX 376	GAMERCO	NM	87317-0376
R169404	HARKER, CLARABEL		P.O. BOX 376	GAMERCO	NM	873170376
R169412	ESTRADA, ANTIONETTE &	TREJO, HILARIO	P.O. BOX 74	GAMERCO	NM	87317-0074
R169439	CHAVEZ, MERCED & FRANCES		P.O. BOX 2888	GALLUP	NM	873052888
R169447	SMITH, DAVID		P.O. BOX 87	GAMERCO	NM	87317-0087
R169455	HUBER, GILBERT & JULIE		P.O. BOX 933	GAMERCO	NM	87317-0933
R169463	MARTINEZ, JORGE M.		P.O. BOX 864	GAMERCO	NM	87317-0864
R169498	GARNANEZ, MILTON		P.O. BOX 491	GAMERCO	NM	87317-0491
R169528	RICO, ROCIO		P.O. BOX 2556	GALLUP	NM	87305-2556
R169536	CANO, HUGO & CHAIDEZ, SALVADOR	C/O MEJIA, DIANA	P.O. BOX 960	GAMERCO	NM	873170960
R169544	PALACIOS, ARMANDO & IRENE R.		P.O. BOX 283	GAMERCO	NM	873170283
R169552	MARAN-ATA IGLESIA CHRISTIANA BAPTISTA DE GAMERCO		P.O. BOX 779	GAMERCO	NM	873170779
R169579	VALLES, GUADALUPE		P.O. BOX 423	GAMERCO	NM	87317-0423
R169587	GAMERCO TOWNSITE		P.O. BOX 2936	GALLUP	NM	87305-2936
R169595	MULLA, ANNETTE SORRELL &	MULLA, NYLA	P.O. BOX 2232	GALLUP	NM	87305-2232

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R169609	VALLES, GUADALUPE		101 ARIZONA ST.	GALLUP	NM	873010000
R169617	LOZOYA, OSCAR &	CHAVIRA, ELENA	3628 ZIA DR.	GALLUP	NM	873010000
R169625	GARCIA, MONICA M. &	GARCIA, GABRIELITA NADINE & VICTOR M.	P.O. BOX 319	GAMERCO	NM	873170319
R169633	WAUFORD, JOE N.		1122 RIDGECREST	GALLUP	NM	87301-0000
R169684	SANCHEZ, ANGEL		P.O. BOX 819	GAMERCO	NM	87317-0819
R169692	JOHNS, GLORIA		P.O. BOX 4555	YATAHEY	NM	87375-4555
R169706	NACKI, DEREK L.		P.O. BOX 309	GAMERCO	NM	87317-0309
R169714	HARRIS, DONALD & MARY		P.O. BOX 144	GAMERCO	NM	87317-0144
R169722	HARRIS, DONALD & MARY		P.O. BOX 144	GAMERCO	NM	87317-0144
R169749	BENALLY, CHARLEY & MAYNA		P.O. BOX 29	GAMERCO	NM	87317-0029
R169757	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169765	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169773	SILVERSMITH, TEDDIE JR. &	ANTOINETTE	P.O. BOX 628	GALLUP	NM	87305-0628
R169803	CHAVIRA, RENE L. & JOSEPHINE	ATTN: ROMERO, JAN	P.O. BOX 36	GAMERCO	NM	87317-0036
R169838	GAMERCO TOWNSITE	C/O OTERO, RICHARD & ORALIA S.	P.O. BOX 77	GAMERCO	NM	87317-0077
R169846	LUJAN, JUAN RAMON &	SILVA, LUCILLIA	P.O. BOX 51	GAMERCO	NM	87317-0051
R169854	PALOMINO, SANTIAGO & MARIA		P.O. BOX 312	GAMERCO	NM	873170312
R169862	TERRAZAS, RICHARD &	GERALDINE	P.O. BOX 856	GAMERCO	NM	87317-0856
R169889	VALENCIANO, JUANA		P.O. BOX 909	GAMERCO	NM	87317-0909
R169897	VILLICANA, CRISTINA		P.O. BOX 1141	GALLUP	NM	873051141
R169919	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R169927	DUNSWORTH, INEZ		605 STAGECOACH	GALLUP	NM	87301-0000
R169935	MONTANO, VIVIAN R. & ALICE		P.O. BOX 2336	GALLUP	NM	87305-2336
R169943	YAZZIE, BETTY J.		P.O. BOX 41	GAMERCO	NM	873170041
R169978	BENALLY, CHARLEY & MAYNA		P.O. BOX 29	GAMERCO	NM	87317-0029
R169986	RIOS, VELINDA		708 PORTAL ST.	GAMERCO	NM	873170000
R170003	CUENTA, JESUS ANGEL &	LUPITA ANGEL	P.O. BOX 5133	GALLUP	NM	87305-5133
R170038	JOHNSON, BETTY R.		P.O. BOX 1546	GALLUP	NM	87305-1546
R170046	VILLICANA, ANTONIO		P.O. BOX 1141	GALLUP	NM	873051141
R170054	VILLICANA, ANTONIO & MARY LOU		P.O. BOX 1141	GALLUP	NM	873051141
R170062	SALAS, PATRICIA &	GONZALES, JOSEPH	P.O. BOX 2101	GALLUP	NM	873052101
R170089	STARK, ROGER A. &	FRANCES G., TRUSTEES	P.O. BOX 2890	GALLUP	NM	87305-2890
R170097	DINEYAZHE, FRANK II & MAXINE		P.O. BOX 2244	GALLUP	NM	87305-2244
R170119	BLACKGOAT, ELOUISE		P.O. BOX 452	GALLUP	NM	87305-0452
R170127	RIVERA, CARLOS & LETICIA		P.O. BOX 306	MENTMORE	NM	87319-0306

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R170135	HERNANDEZ, FRANK, LLC OR JUANITA		88 OLSON ST.	BELEN	NM	870020000
R170143	ESCARCEGA, ELOY & ROSA		P.O. BOX 166	GAMERCO	NM	873170166
R170178	PRIETO, ALBERTO & ROSA		P.O. BOX 3001	GALLUP	NM	87305-3001
R170186	MILLER, ANTOINETTE	& ETSITTY, JEFFERY	P.O. BOX 213	GAMERCO	NM	87317-0213
R170194	MILLER, ANTOINETTE &	ETSITTY, JEFFERY	P.O. BOX 213	GAMERCO	NM	87317-0213
R170208	GAMERCO TOWNSITE		P.O. BOX 2401	GALLUP	NM	87305-2401
R170216	MASINGALE, LINDSEY		1103 E. MESA AVE.	GALLUP	NM	873010000
R170224	BEGAY, BILL L.		P.O. BOX 50	GAMERCO	NM	87317-0050
R170232	MARTINEZ, MICHAEL A.		P.O. BOX 855	GAMERCO	NM	873170855
R170259	MARQUEZ, DONNA A.		P.O. BOX 2917	GALLUP	NM	87305-2917
R170267	RESENDIZ, LEONOR M.		P.O. BOX 81	GALLUP	NM	873050081
R170275	TORRES, MANUEL D. &	RENEE F.	2599 SHAVANO PEAK DR. NE	RIO RANCHO	NM	87124-6796
R170283	JAMES, SANDRA H.		P.O. BOX 457	MENTMORE	NM	873190457
R170305	GAMERCO TOWNSITE		P.O. BOX 893	GAMERCO	NM	87317-0893
R170313	BILLIE, FREDA M.		P.O. BOX 2135	GALLUP	NM	873052135
R170356	DURAN, SALVADOR A.	& VEGA, IDALIA M. GONZALEZ	P.O. BOX 1733	GALLUP	NM	873051733
R170364	MAZON, MANUEL R.		P.O. BOX 484	GAMERCO	NM	873170484
R170372	LOZANO, HUMBERTO &	LOZANO, FRANCES I.	P.O. BOX 355	GAMERCO	NM	873170355
R170399	BURROLA, LISA	C/O KLINE, CHARLES M. & PILAR L.	P.O. BOX 952	GAMERCO	NM	87317-0952
R170402	QUICERO, ROSIE		P.O. BOX 302	GALLUP	NM	87305-0302
R170429	MANNING, SAM		P.O. BOX 382	GAMERCO	NM	87317-0382
R170437	ROSALES, GILBERT		P.O. BOX 597	GALLUP	NM	87305-0597
R170445	LUCERO, EDDIE OR HELEN		1414 REDROCK DR.	GALLUP	NM	87301-0000
R170453	TORRES, EILEEN Y.		204 S. CLARK	GALLUP	NM	87301-0000
R170488	LOZANO, JESUS A. & OLIVIA HERRERA		P.O. BOX 458	GAMERCO	NM	87317-0458
R170496	GAMERCO TOWNSITE	C/O ROSALES, GILBERT	P.O. BOX 597	GALLUP	NM	87305-0597
R170518	HASTINGS, EMMA P. &	HASTINGS, DURWIN	P.O. BOX 415	GALLUP	NM	87305-0415
R170526	GONZALEZ, ANTONIO & JOSEPHINA		P.O. BOX 2142	GALLUP	NM	873052142
R170534	GONZALEZ, ANTONIO & JOSEPHINA		P.O. BOX 2142	GALLUP	NM	873052142
R170542	AVILA, ISRAEL & BERTHA		P.O. BOX 882	GAMERCO	NM	873170882
R170569	AVILA, ISRAEL & BERTHA A.		P.O. BOX 882	GAMERCO	NM	87317-0882
R170577	GAMERCO WATER & SANITATION DISTRICT		P.O. BOX 69	GAMERCO	NM	873170069
R170585	ANCHONDO, MAGDALENA L.		P.O. BOX 6276	GALLUP	NM	873056276

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R170593	MALDONADO, MIGUEL P. & ROSA E.		P.O. BOX 3322	GALLUP	NM	873053322
R170607	BENALLY, VERONICA L. & ERNEST SR.		P.O. BOX 2138	GALLUP	NM	87305-2138
R170615	SANDOVAL, ANNIE		P.O. BOX 119	GAMERCO	NM	873170119
R171328	PERRY, DAVID LEE		P.O. BOX 160	GAMERCO	NM	87317-0160
R171336	GARCIA, LUCIO		P.O. BOX 846	GAMERCO	NM	87317-0846
R173177	BENALLY, CHESTER & CATHY A.		P.O. BOX 935	GAMERCO	NM	87317-0935
R177504	MARTINEZ, FREDDIE N. & EVANGELINE		P.O. BOX 343	GAMERCO	NM	87317-0343
R177857	KOMFALA, THOMAS & NANCY REV. TRUST		P.O. BOX 133	GAMERCO	NM	87317-0133
R178004	RESENDEZ, CELESTINO		P.O. BOX 784	GAMERCO	NM	87317-0784
R178012	VALLES, MARIA C.		P.O. BOX 423	GAMERCO	NM	87317-0423
R178039	GAMERCO TOWNSITE	ATTN: GARCIA, MELECIO	P.O. BOX 807	GAMERCO	NM	873170807
R178047	STIMAC, MARY JANE TRUSTEE		1706 BOULDER RD.	GALLUP	NM	87301-0000
R178055	FLORES, PASTOR &	FLORES, ALFRED	605 E. PERSHING AVE.	GALLUP	NM	87301-0000
R178063	VALLES, CYNTHIA	ATTN: LOZANO, CYNTHIA	P.O. BOX 890	GAMERCO	NM	873170890
R178098	PADILLA, RICHARD		801 W. WILSON AVE.	GALLUP	NM	873010000
R178128	SALAS, CLARENCE D. & MARIE R.		P.O. BOX 2101	GALLUP	NM	87305-2101
R178357	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R179906	GALLUP LAND PARTNERS, LLC		9911 SOUTH 78TH AVE.	HICKORY HILLS	IL	604570000
R180009	GALLUP LAND PARTNERS, LLC		9911 SOUTH 78TH AVE.	HICKORY HILLS	IL	604570000
R180076	GALLUP LAND PARTNERS, LLC		9911 SOUTH 78TH AVE.	HICKORY HILLS	IL	604570000
R180084	GALLUP LAND PARTNERS, LLC		9911 SOUTH 78TH AVE.	HICKORY HILLS	IL	604570000
R180882	NAVAJO SHOPPING	CENTER, LTD	P.O. BOX 77	GAMERCO	NM	87317-0000
R180912	GALLUP LAND PARTNERS, LLC		9911 SOUTH 78TH AVE.	HICKORY HILLS	IL	604570000
R180947	UNITED STATES OF AMERICA		P.O. BOX 1060	GALLUP	NM	87305-1060
R184349	HAMILTON, TERRY R., REV. TRUST		P.O. BOX 1240	GALLUP	NM	87305-1240
R184403	GALLUP LAND PARTNERS, LLC		9911 SOUTH 78TH AVE.	HICKORY HILLS	IL	604570000
R187542	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R197475	KETTERING, ORIN W. & DENISE M.		3210 BLUE HILL AVE.	GALLUP	NM	87301-0000
R200247	SUFIAH, MOHAMMAD		P.O. BOX 1307	ZUNI	NM	87327-1307
R203343	WILLIAMS, JOHN & JOAN REVOCABLE TRUST	C/O SLLIM VISIONS, LLC	484 N. MAIN ST.	SNOWFLAKE	AZ	859370000
R203726	ESCAMILLA, ERIKA M.		603 STAGECOACH RD.	GALLUP	NM	87301-0000
R203874	VALLES, GUADALUPE		P.O. BOX 423	GAMERCO	NM	87317-0423
R204897	LOPEZ, ALFREDO		P.O. BOX 6103	GALLUP	NM	873056103
R204940	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R204941	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R204942	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R204943	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R204944	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R204945	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R204946	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R205520	BURNETT, JAMES & CAROL		P.O. BOX 942	GAMERCO	NM	87317-0942
R205795	CHAVIRA, LORENZO		P.O. BOX 897	GAMERCO	NM	87317-0897
R205841	GUERRERO, RAMON & JULIET		P.O. BOX 3391	GALLUP	NM	87305-3391
R205883	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R205883	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R205974	MENDOZA, ISIDORO &	ORTIZ, MARIA CONCEPCION	P.O. BOX 963	GAMERCO	NM	873170963
R206360	HARDESTY, URIAH		813 KEVIN DR.	GALLUP	NM	873010000
R206749	BURNHAM, FLOYD C.		P.O. BOX 220	GAMERCO	NM	87317-0220
R206777	MALONE, JENCE L.		P.O. BOX 116	GAMERCO	NM	873170116
R206952	ROMAN CATHOLIC CHURCH		P.O. BOX 1338	GALLUP	NM	87305-1338
R207162	GAMERCO TOWNSITE	C/O GALLEGOS, LUCIE OR ESPINOZA DULEMIA	9 HORSESHOE TR.	LOS LUNAS	NM	87031-0000
R207163	CARAVEO, VICTOR & GLORIA		P.O. BOX 492	GAMERCO	NM	87317-0492
R207182	ANALLA, VELMA B.		P.O. BOX 205	GAMERCO	NM	87317-0205
R207372	GARCIA, LETISIA		P.O. BOX 319	GAMERCO	NM	873170319
R207418	MEECH, WALTER V. &	NORMA M.	1713 DEL NORTE	GRANTS	NM	87020-0000

Acct_No	OWNNAME	CAREOF	MAILADD	MCITY	MSTATE	MZIP
R207419	MEECH, WALTER &	NORMA	1713 DEL NORTE	GRANTS	NM	87020-0000
R207475	WILLIAMS, BRUCE &	JENNY, ETAL	P.O. BOX 898	GAMERCO	NM	87317-0000
R207729	KRUEGER, ASHLEY ROSE		P.O. BOX 240	GAMERCO	NM	873170240
R207732	WAUFORD, JOE N.		1122 RIDGECREST AVE.	GALLUP	NM	87301-0000
R207758	SILVA, IGNACIO A. &	MARIE J.	P.O. BOX 2801	GALLUP	NM	87305-2801
R207862	SANCHEZ, ILDA & CAYETANO		P.O. BOX 779	GAMERCO	NM	87317-0779
R207865	MENDOZA, CLAUDIA		P.O. BOX 888	GAMERCO	NM	873170888
R208018	SANCHEZ, MONICA		P.O. BOX 931	GAMERCO	NM	873170931
R208540	MORALES, MARIA		P.O. BOX 865	GAMERCO	NM	87317-0865
R208794	LOPEZ, SALVADOR		P.O. BOX 474	GAMERCO	NM	873170474
R210374	C & E CONCRETE, INC.		P.O. BOX 2547	MILAN	NM	870212547
R210378	EAGLE READY MIX CONCRETE, INC.		P.O. BOX 878	GAMERCO	NM	87317-0000
R210804	CORDOVA, VIRGINIA L.		P.O. BOX 795	GAMERCO	NM	87317-0795
R210805	THOMAS, LEROY &	MANYCHILDREN, SELENA	P.O. BOX 891	GAMERCO	NM	873170891
R211138	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R211139	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R211139	GAMERCO TOWNSITE		P.O. BOX 77	GAMERCO	NM	87317-0077
R212107	GAMERCO TOWNSITE		P.O. BOX 236	GAMERCO	NM	87317-0236
R214254	WILLIAMS, BRUCE ETAL		P.O. BOX 898	GAMERCO	NM	87317-0898
R214285	GARCIA, ROBERT RICHARD TRUSTEE		1112 COUNTRY CLUB	GALLUP	NM	873010000
R215011	C & E CONCRETE, INC.		P.O. BOX 2547	MILAN	NM	870212547
R215272	BAUMGARDNER, JOHN C. JR. & BETTY S.		P.O. BOX 312	CONTINENTAL DIVIDE	NM	87312-0312
R215943	COMMISSION ON NATIONAL MISSIONS	GEN. CONFERENCE ADMN. OFFICE	P.O. BOX 926	FINDLAY	OH	45840-0926
R300380	GAMERCO TOWNSITE WATER &	SANITATION DISTRICT	P.O. BOX 69	GAMERCO	NM	87317-0000
R300396	GAMERCO TOWNSITE		P.O. BOX 236	GAMERCO	NM	87317-0236
R301264	WILLIAMS, JOHN & JOAN REVOCABLE TRUST	C/O SLLIM VISIONS, LLC	484 N. MAIN ST.	SNOWFLAKE	AZ	859370000
R301559	MEECH-CASH, LLC		P.O. BOX 2547	MILAN	NM	87021-2547
R301597	NAVAJO TRIBAL UTILITY AUTHORITY		P.O. BOX 170	FT. DEFIANCE	AZ	86504-0170
R301598	MEECH-CASH, LLC		P.O. BOX 2547	MILAN	NM	87021-2547
R301605	GALLUP LAND PARTNERS, LLC	C/O MEECH-CASH, LLC	P.O. BOX 2547	MILAN	NM	87021-2547
R608742	GALLUP LAND PARTNERS, LLC		9911 SOUTH 78TH AVE.	HICKORY HILLS	IL	604570000
R674168	NAVAJO SHOPPING	CENTER, LTD	P.O. BOX 77	GAMERCO	NM	87317-0000

NOTICE

C&E Concrete, Inc. announces its application to the New Mexico Environment Department for a new air quality permit for the construction of a hot mix asphalt plant. The expected date of application submittal to the Air Quality Bureau is October 26, 2020.

The exact location for the proposed facility known as Gamerco HMA, is 208 Crystal Avenue, Gamerco, NM 87317. The coordinates of the facility will be UTM Zone 12, UTM Easting 702,880, UTM Northing 3,938,490, NAD 83. The approximate location of this site is 2.4 miles north of the intersection of I-40 and Highway 491 in Gallup, NM in McKinley County.

The proposed construction consists of a 200 TPH hot mix asphalt plant to produce hot mix asphalt for road and highway projects.

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**
PM_{10}	6.8 pph	7.6 tpy
$PM_{2.5}$	5.2 pph	6.3 tpy
Sulfur Dioxide (SO_2)	11.6 pph	14.5 tpy
Nitrogen Oxides (NO_x)	11.1 pph	14.3 tpy
Carbon Monoxide (CO)	26.7 pph	33.7 tpy
Volatile Organic Compounds (VOC)	9.9 pph	12.5 tpy
Total sum of all Hazardous Air Pollutants (HAPs)	2.1 pph	2.6 tpy
Toxic Air Pollutant (TAP)	2.5 pph	3.1 tpy
Green House Gas Emissions as Total CO_2e	n/a	< 10,000 tpy

The standard operating schedule of the facility will be from 7 a.m. to 6 p.m. for the months of November through February, and from 5 a.m. to 7 p.m. for the months of March through October, 7 days a week and a maximum of 52 weeks per year. The maximum operating schedule will be 11 hours per day from 7 a.m. to 6 p.m. for the months of December through February, 14 hours per day from 5 a.m. to 7 p.m. for the month of November, 17 hours per day from 4 a.m. to 9 p.m. for the months of March and October, and 18 hours per day from 3 a.m. to 9 p.m. in the months of April through September, 7 days a week and a maximum of 52 weeks per year.

The owner and operator of the Facility will be:

C&E Concrete, Inc.
PO Box 2547
Milan, NM 87021

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.

With your comments, please refer to the company name and facility name, or send a copy of this notice along with your comments. This information is necessary since the Department may have not yet received the permit application. Please include a legible return mailing address. Once the Department has completed its 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.

Attención

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.

General Posting of Notices – Certification

I, ____Chris Meech____, the undersigned, certify that on **October 15, 2020**, posted a true and correct copy of the attached Public Notice in the following publicly accessible and conspicuous places in the Prewitt, Thoreau, and Grants of McKinley County, State of New Mexico on the following dates:

1. C&E Concrete's Gamerco HMA Facility Entrance **10/15/2020**
    a. East Entrance (off of US-491) – EXHIBIT A1
    b. West Entrance (off of Crystal Rd) – EXHIBIT A2
2. City of Gallup Municipal Building, City Clerk **10/15/2020**
    a. City Clerk Office Corkboard Bulletin Board – EXHIBIT B
3. McKinley County Courthouse/Clerks's Office **10/15/2020**
    a. Facility Entrance Corkboard Bulletin Board – EXHIBIT C
4. Octavia Fellin Public Library **10/15/2020**
    a. Facility Entrance Glass Door – EXHIBIT D

Signed this __15__ day of __October__, __2020__,

______________________ 10/15/2020
Signature Date

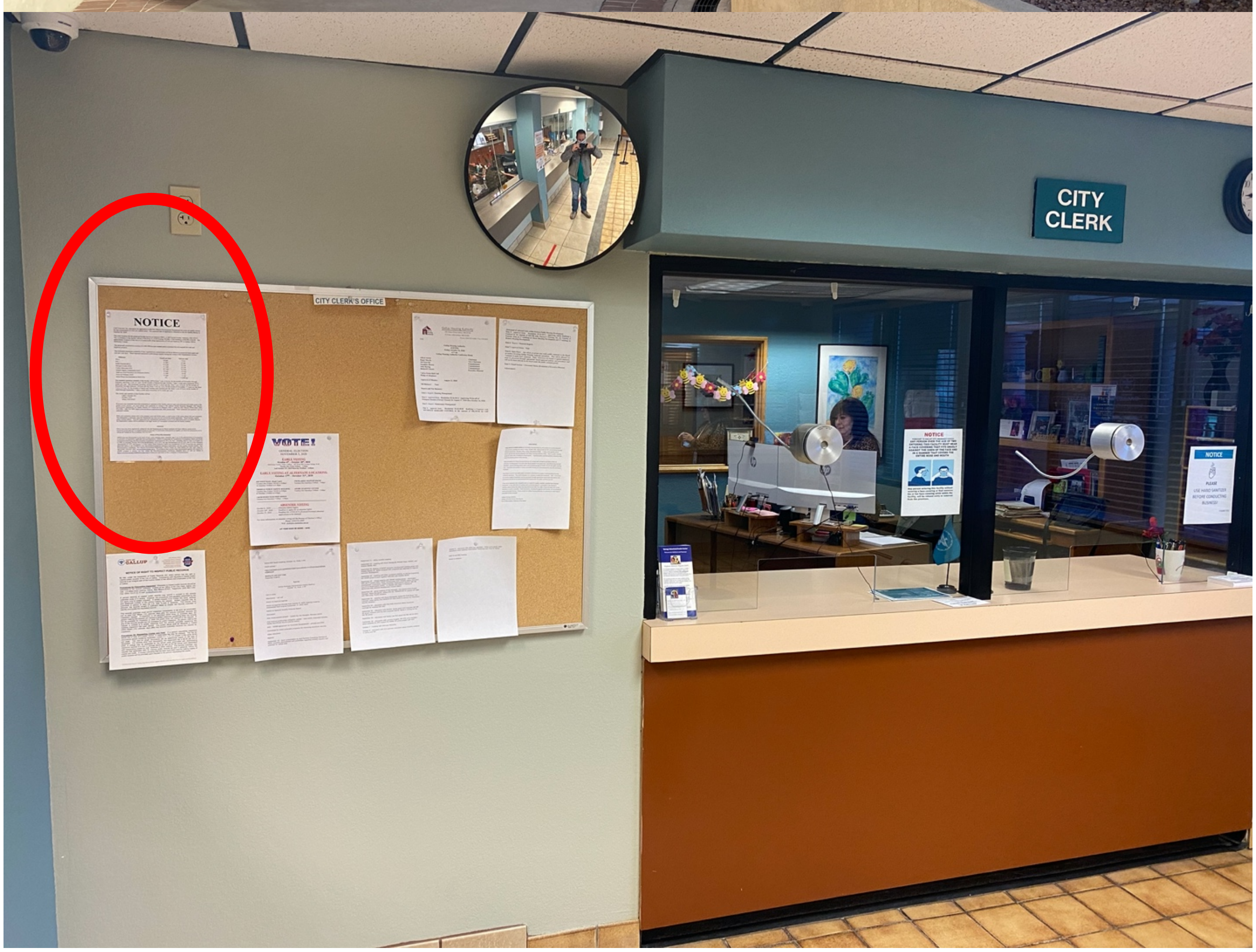
Chris Meech
Printed Name

C&E Concrete, Inc.
Business Development
Title

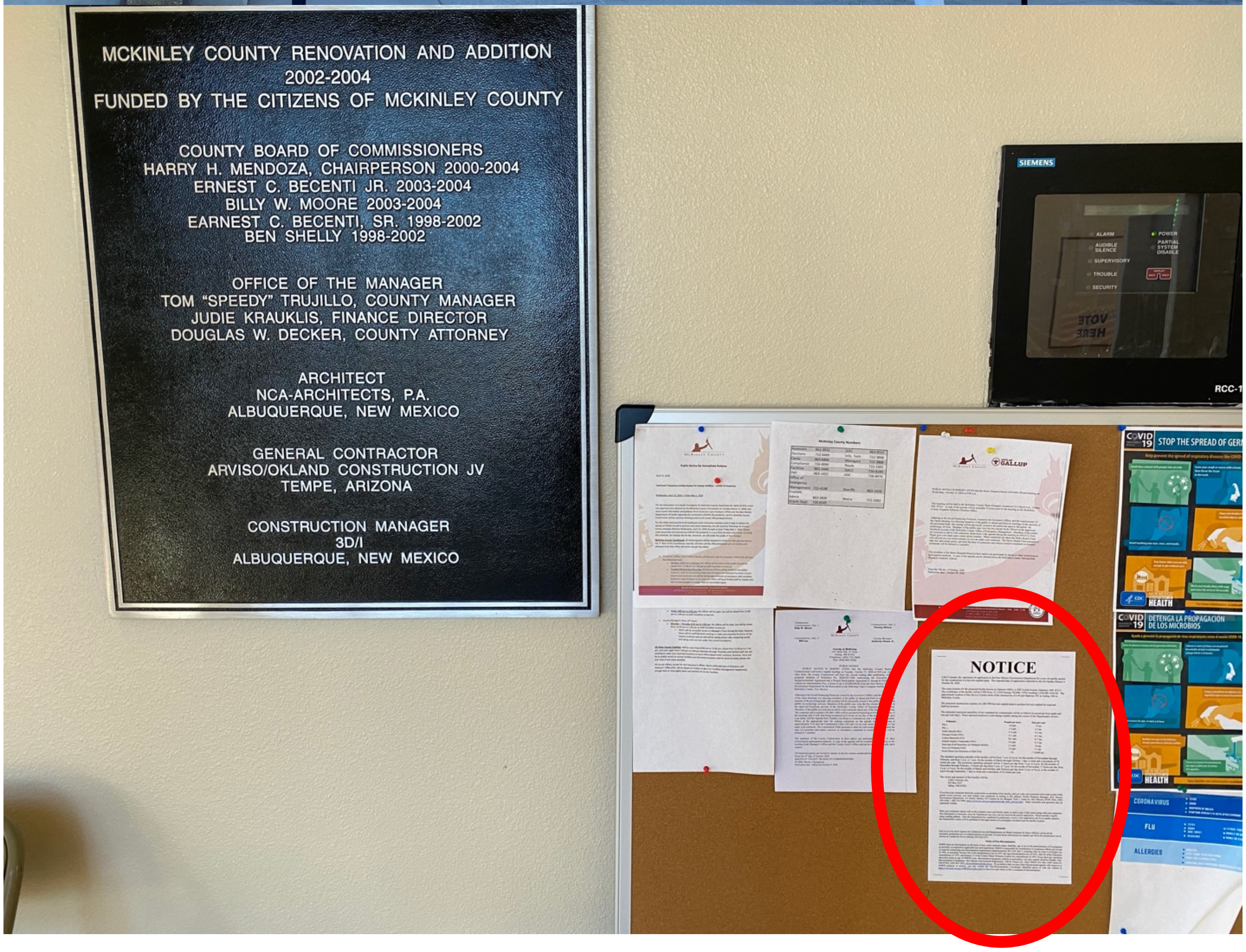
General Posting of Notices – EXHIBIT A1

General Posting of Notices – EXHIBIT A2

General Posting of Notices – EXHIBIT B



General Posting of Notices – EXHIBIT C



<u>General Posting of Notices – EXHIBIT D</u>

October 22, 2020

Harriett K. Becenti
McKinley County Clerk
207 West Hill St. #100
Gallup NM 87301

Ms Becenti

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Nitrogen Oxides (NO_x)	11.1 pph	14.3 tpy
Carbon Monoxide (CO)	26.7 pph	33.7 tpy
Volatile Organic Compounds (VOC)	9.9 pph	12.5 tpy
Total sum of all Hazardous Air Pollutants (HAPs)	2.1 pph	2.6 tpy
Toxic Air Pollutant (TAP)	2.5 pph	3.1 tpy
Green House Gas Emissions as Total CO_2e	n/a	< 10,000 tpy

The standard operating schedule of the facility will be from 7 a.m. to 6 p.m. for the months of November through February, and from 5 a.m. to 7 p.m. for the months of March through October, 6 days a week and a maximum of 52 weeks per year. The maximum operating schedule will be 11 hours per day from 7 a.m. to 6 p.m. for the months of December through February, 16 hours per day from 5 a.m. to 9 p.m. for the month of November, and 18 hours per day from 3 a.m. to 9 p.m. in the months of March through October, 7 days a week and a maximum of 52 weeks per year.

The owner and operator of the Facility will be:

C&E Concrete, Inc.
PO Box 2547
Milan, NM 87021

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.

With your comments, please refer to the company name and facility name, or send a copy of this notice along with your comments. This information is necessary since the Department may have not yet received the permit application. Please include a legible return mailing address. Once the Department has completed its 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.

Attención

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.

Sincerely,

C&E Concrete, Inc.
PO Box 2547
Milan, NM 87021

7019 1640 0002 1733 7490

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Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To Harriet K. Becenti

Street and McKinely County Clerk
207 West Hill St. #100

City, State, Gallup, NM87301-4715

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

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7019 1640 0002 1733 7506

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- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

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Sent To Alfred Aberita II

Street and City of Gallup Clerk
110 W Aztec Ave.

City, State, Gallup, NM87301-6202

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

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7019 2970 0000 1305 1922

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Sent To Navajo Nation

Street and Apt. Office of the President
PO Box 7440

City, State, ZIP Window Rock, AZ86515-7440

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

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7019 2970 0000 1305 1939

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- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To Bread Springs Chapter

Street an PO Box 6118

City, State Gallup, NM87305-6118

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- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To Churchrock Chapter

Street and PO Box 549

City, State, Churchrock, NM87311-0549

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Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To Fort Defiance Chapter

Street and A PO Box 366

City, State, Fort Defiance, AZ86504-0366

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- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

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Sent To Manuelito Chapter
Street and Apt. HCR 57-Box9069
City, State, ZIP Gallup, NM87301-9601

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- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

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Sent To Red Rock Chapter
Street and Apt. PO Box 2548
City, State, ZIP Gallup, NM87301-2548

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

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Sent To Rock Springs Chapter
Street and Apt. PO Box 4608
City, State, ZIP Yatahey, NM87375-4608

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- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
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Sent To Tsayaton Chapter
Street and Apt. PO Box 86
City, State, ZIP Mentmore, NM87375-0086

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Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ .50
Total Postage and Fees $ 4.05

Postmark Here
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Sent To Twin Lakes Chapter
Street and Apt. PO Box 4424
City, State, ZIP Yatahey, NM87375-4424

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- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: ROBERT D. & PAULA B. ALLEY
Street and Apt. No.: C/O JOHN & JENNIFER SAMORA, P.O. BOX 4512
City, State, ZIP+4: GALLUP, NM 87305-4512

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: LETICIA ALVAREZ
Street and Apt. No.: ATTN: MARTHA ESTRADA, P.O. BOX 442
City, State, ZIP+4: GAMERCO, NM 87317-0442

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: ARTHUR T. BRITE
Street and Apt. No.: C/O RICHARD F. MADRID & SHARIEE D. SANDOVAL, P.O. BOX 820
City, State, ZIP+4: GAMERCO, NM 87317-0820

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- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: ARTHUR T. & CLAUDIA S. MENDOZA BRITE
Street and Apt. No.: C/O JOSE M. VALDEZ-ACOSTA, 211 S. FLORENCE SP 24A
City, State, ZIP+4: GALLUP, NM 87301-6783

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: ARTHUR T. & CLAUDIA S. MENDOZA BRITE
Street and Apt. No.: C/O JORGE MARTINEZ & GEORGE MARTINEZ, P.O. BOX 864
City, State, ZIP+4: GAMERCO, NM 87317-0864

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7019 2970 0000 1305 2066

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- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: LISA BURROLA
Street and Apt. No.: C/O CHARLES M. & PILAR L. KLINE, P.O. BOX 952
City, State, ZIP+4: GAMERCO, NM 87317-0952

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

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: HUGO CANO & SALVADOR CHAIDEZ
Street and Apt. No.: C/O DIANA MEJIA, P.O. BOX 960
City, State, ZIP+4: GAMERCO, NM 87317-0960

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7019 2970 0000 1305 2080

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: RENE L. & JOSEPHINE CHAVIRA
Street and Apt. No.: ATTN: JAN ROMERO, P.O. BOX 36
City, State, ZIP+4: GAMERCO, NM 87317-0036

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- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Street and Apt. No.: GEN. CONFERENCE ADMN. OFFICE, P.O. BOX 926
City, State, ZIP+4: FINDLAY, OH 45840-0926

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- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: GALLUP LAND PARTNERS, LLC
Street and Apt. No.: C/O MEECH-CASH, LLC, P.O. BOX 2547
City, State, ZIP+4: MILAN, NM 87021-2547

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: GAMERCO TOWNSITE
Street and Apt. No.: C/O MANUEL & CATHERINE HERRERA, 3416 TODOS SANTOS N.W.
City, State, ZIP+4: ALBUQUERQUE, NM 87120-3622

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

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7019 2970 0000 1305 2127

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Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: GAMERCO TOWNSITE
Street and Apt. No.: C/O LUCIE OR ESPINOZA DULEMIA GALLEGOS, 9 HORSESHOE TR.
City, State, ZIP+4: LOS LUNAS, NM 87031-7153

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

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Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: GAMERCO TOWNSITE
ATTN: JAMES CASTILLO
Street and Apt. No.: P.O. BOX 1782
City, State, ZIP+4: CUBA, NM 87013-1782

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

7019 2970 0000 1305 2141

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Extra Services & Fees *(check box, add fee as appropriate)*
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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
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Sent To: GAMERCO TOWNSITE
ATTN: JOSEPH DONALDSON
Street and Apt.: P.O. BOX 2334
City, State, ZIP: GALLUP, NM 87305-2334

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

7019 2970 0000 1305 2158

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Extra Services & Fees *(check box, add fee as appropriate)*
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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
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Sent To: GAMERCO TOWNSITE
C/O DORIS E. NARANJO
Street and Apt.: P.O. BOX 2756
City, State, Z: GALLUP, NM 87305-2756

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

7019 2970 0000 1305 2165

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C/016

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Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

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Sent To: GAMERCO TOWNSITE
C/O GUADALUPE VALLES
Street and Apt.: P.O. BOX 423
City, State, ZIP: GAMERCO, NM 87317-0423

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

7019 2970 0000 1305 2172

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Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

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Sent To: GAMERCO TOWNSITE
C/O GRACE COOLEY
Street and Apt. N: P.O. BOX 5145
City, State, ZIP+: GALLUP, NM 87305-5145

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

7019 2970 0000 1305 2189

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Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: GAMERCO TOWNSITE
C/O GILBERT ROSALES
Street and Apt. No.: P.O. BOX 597
City, State, ZIP+4: GALLUP, NM 87305-0597

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

7019 2970 0000 1305 2196

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Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: GAMERCO TOWNSITE
ATTN: MELECIO GARCIA
Street and Apt. No.: P.O. BOX 807
City, State, ZIP+4: GAMERCO, NM 87317-0807

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

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Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

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ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: GAMERCO TOWNSITE
ATTN: MARIA ACOSTA
Street and Apt. No.: P.O. BOX 821
City, State, ZIP+4: GAMERCO, NM 87317-0821

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

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Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: LEKCIN MANOR TRUST
ATTN: RICK NICKEL
Street and Apt. No.: 5157 SIOUX TRAIL
City, State, ZIP+4: LAS CRUCES, NM 88012-9380

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

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Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: CLARA E. JOHNSTON
C/O NICHOLAS & ROSA CALDERON
Street and Apt. No.: P.O. BOX 214
City, State, ZIP+4: GAMERCO, NM 87317-0214

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Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: RICHARD P. JARAMILLO
C/O RUBEN & SOFIA RIVERA
Street and Apt. No.: 1615 W. DELGADO AVE.
City, State, ZIP+4: BELEN, NM 87002-2805

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

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c/024

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here
ALBUQUERQUE, NM 87110-3801 OCT 28 2020

Sent To: IRMA HERNANDEZ
C/O MARTIN FRANCO-VILLANUEVA &
Street and Apt. No.: DOMINGA RAMIREZ
P.O. BOX 861
City, State, ZIP+4: GAMERCO, NM 87317-0861

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

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Certified Mail Fee $ 3.55

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- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: HUGO & ERLINDA HERNANDEZ, ATTN: LINDA & SEVERO FLORES

Street and Apt. No.: P.O. BOX 488

City, State, ZIP+4: GALLUP, NM 87305-0488

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

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Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: JENNY M. HARDESTY, ATTN: CINDY ESTRADA

Street and Apt. No.: P.O. BOX 880

City, State, ZIP+4®: GAMERCO, NM 87317-0880

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

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Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: GAMERCO TOWNSITE PARTNERSHIPS, C/O FREDERICK & LUCY HARDY

Street and Apt. No., or PO Box No.: P.O. BOX 395

City, State, ZIP+4®: GAMERCO, NM 87317-0395

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

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Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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Sent To: GAMERCO TOWNSITE PARTNERSHIP, C/O MICHAEL GUARDIAN

Street and Apt. No.: P.O. BOX 499

City, State, ZIP+4: GAMERCO, NM 87317-0499

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

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Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: GAMERCO TOWNSITE C/O JOSEPH & CLARA NEZ, ATTN: REBECCA NEZ

Street and Apt. No.: P.O. BOX 21

City, State, ZIP+4: GAMERCO, NM 87317-0021

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Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: GAMERCO TOWNSITE, ATTN: ERNESTO ZARATE

Street and Apt. No.: P.O. BOX 888

City, State, ZIP+4®: GAMERCO, NM 87317-0888

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

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Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

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Postage $ 0.50

Total Postage and Fees $ 4.05

Sent To: JOHN D. MADRID, TRUSTEE
C/O NANCY RUIZ

Street and Apt. No.: P.O. BOX 440

City, State, ZIP+4®: GAMERCO, NM 87317-0440

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

7019 2970 0000 1305 2325

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Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postmark Here — ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Postage $ 0.50

Total Postage and Fees $ 4.05

Sent To: CHRISTIANA B. MARAN-ATA IGLESIA
DE GAMERCO, INC.

Street and Apt. No.: P.O. BOX 912

City, State, ZIP+4®: GAMERCO, NM 87317-0912

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c/o 33

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Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

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Postage $ 0.50

Total Postage and Fees $ 4.05

Sent To: MARY MASCI, TRUSTEE
ATTN: STEVE PETRANOVICH, CPA

Street and Apt. No.: P.O. BOX 580

City, State, ZIP+4®: GALLUP, NM 87305-0580

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Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

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Postage $ 0.50

Total Postage and Fees $ 4.05

Sent To: JOHN PAIZ
C/O JOSE A. RUIZ-JACOVO

Street and Apt. No.: P.O. BOX 56

City, State, ZIP+4®: GAMERCO, NM 87317-0056

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Extra Services & Fees *(check box, add fee as appropriate)*
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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

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Postage $ 0.50

Total Postage and Fees $ 4.05

Sent To: JOSE R. & DORA L. PARRA
C/O RICARDO R. ZARATE

Street and Apt. No.: P.O. BOX 888

City, State, ZIP+4®: GAMERCO, NM 87317-0888

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Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

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Postage $ 0.50

Total Postage and Fees $ 4.05

Sent To: CARLOS & CLARA RAMIREZ
C/O MARTIN BARRON & , MARIA A.
MALDONADO

Street and Apt. No.: P.O. BOX 176

City, State, ZIP+4®: GAMERCO, NM 87317-0176

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Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: KENNETH TROY SNYDER
C/O GUADALUPE VALLES
Street and Apt. No.: P.O. BOX 423
City, State, ZIP+4: GAMERCO, NM 87317-0423

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

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7019 2970 0000 1305 2387

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Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: VICTOR & ANA M. TERAN
C/O MARIO & CORRINE TERRAZAS
Street and Apt. No.: P.O. BOX 290
City, State, ZIP+4: GAMERCO, NM 87317-0290

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Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: NICHOLAS M. TRUJILLO
ATTN: JEFF TRUJILLO
Street and Apt. No.: 1767 W. 25TH ST.
City, State, ZIP+4: YUMA, AZ 85364-7003

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Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: CYNTHIA VALLES
ATTN: CYNTHIA LOZANO
Street and Apt. No.: P.O. BOX 890
City, State, ZIP+4: GAMERCO, NM 87317-0890

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

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C/041

7019 2970 0000 1305 2417

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Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: ALBUQUERQUE, NM 87110-3801 OCT 28 2020 USPS

Sent To: APOLONIO VASQUEZ
ATTN: JACOBO VAZQUEZ
Street and Apt. No.: 222 CASPIAN CT.
City, State, ZIP+4®: PITTSBURG, CA 94565-3672

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

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C/042

7019 2970 0000 1305 2424

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Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 28 — ALBUQUERQUE, NM 87110-3801 — USPS 1086

Sent To: JOHN & JOAN WILLIAMS REVOCABLE TRUST
C/O SLLIM VISIONS, LLC

Street and Apt.: 484 N. MAIN ST.

City, State, ZIP: SNOWFLAKE, AZ 85937-5013

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

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C/043

7019 2970 0000 1305 2431

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Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 28 2020 — USPS 1086

Sent To: JOHN B. & JOAN W. WILLIAMS CO-TRUSTEES
C/O LAURA & PONCE, JORGE H. BACA

Street and Apt.: P.O. BOX 2166

City, State, ZIP+4: GALLUP, NM 87305-2166

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

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C/044

7019 2970 0000 1305 2448

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Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 28 2020 — ALBUQUERQUE, NM 87110-3801 — USPS 1086

Sent To: JOHN B. & JOAN W. WILLIAMS REV. TRUST
C/O LIONEL & MARIA C. GRIEGO

Street and Apt.: P.O. BOX 3863

City, State, ZIP: GALLUP, NM 87305-3863

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only

C/045

7019 1640 0002 1733 7483

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 28 2020 — ALBUQUERQUE, NM 87110-3801 — USPS 1086

Sent To: KYVA RADIO

Street and Apt.: 300 W. AZTEC AVE.
SUITE 200

City, State, ZIP: GALLUP, NM 87301

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

7019 2970 0000 1305 2479

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only LO 1

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: ALBERT L. & LUCILLE M. ADAIR TRUSTEES

Street and Apt. No.: P.O. BOX 132

City, State, ZIP+4: GALLUP, NM 87305-0132

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

7019 2970 0000 1305 2486

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only LO 2

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: JOSE OSCAR CHAIDEZ ALBA

Street and Apt. No.: P.O. BOX 482

City, State, ZIP+4: GAMERCO, NM 87317-0482

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

7019 2970 0000 1305 2493

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only LO 3

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: JUAN & ANNETTE ALDAZ

Street and Apt. No.: P.O. BOX 443

City, State, ZIP+4: GAMERCO, NM 87317-0443

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

7019 2970 0000 1305 2509

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only LO 4

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — 3 0 2020

Sent To: EDWARD J. ALONZO

Street and Apt. No.: P.O. BOX 2873

City, State, ZIP+4: GALLUP, NM 87305-2873

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

G & E CONCRETE PERMIT

7020 1810 0000 8279 6920

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only LO 5

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: VELMA B. ANALLA

Street and Apt. No.: P.O. BOX 205

City, State, ZIP+4: GAMERCO, NM 87317-0205

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

7020 1810 0000 8279 6937

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only LO 6

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: MAGDALENA L. ANCHONDO

Street and Apt. No.: P.O. BOX 6276

City, State, ZIP+4: GALLUP, NM 87305-6276

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

7020 1810 0000 8279 6944

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L07
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To ANTONIO APODACA
Street a 206 W. ADAMS AVE.
GALLUP, NM 87301-5265
City, St

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

7020 1810 0000 8279 6951

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L08
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent T EILEEN M. APODACA
Street P.O. BOX 2165
GALLUP, NM 87305-2165
City, S

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

7020 1810 0000 8279 6968

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L09
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To RUBY ANN APODACA
Street and P.O. BOX 953
GAMERCO, NM 87317-0953
City, State,

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

7020 1810 0000 8279 6975

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L010
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM — OCT 30 2020

Sent T RAMONA C. ARAGON
Street P.O. BOX 813
GAMERCO, NM 87317-0813
City, S

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

7020 1810 0000 8279 6982

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L011
Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To RACHEL ARRIOLA
Street and P.O. BOX 28
GAMERCO, NM 87317-0028
City, State,

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

7020 1810 0000 8279 6999

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L012
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To GUADALUPE ARROYO
Street and Apt. No P.O. BOX 26
GAMERCO, NM 87317-0026
City, State, ZIP+4

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

7020 1810 0000 8279 7002

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
L013

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87118 USPS OCT 30 2020

Sent To ISRAEL & BERTHA AVILA

Street and Apt. No. P.O. BOX 882

City, State, ZIP+4 GAMERCO, NM 87317-0882

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

7020 1810 0000 8279 7019

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L014

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87118 USPS OCT 30 2020

Sent To JAMES & ALTA BAHE

Street and Apt. No. P.O. BOX 2754

City, State, ZIP+4 GALLUP, NM 87305-2754

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

7020 1810 0000 8279 7026

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
L015

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87118-3801 USPS OCT 30 2020

Sent To ANNIE T. BARBER

Street and Apt. No. P.O. BOX 782

City, State, ZIP+4 GAMERCO, NM 87317-0782

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

7020 1810 0000 8279 7033

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
L016

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87118-3801 USPS OCT 30 2020

Sent To EUGENE D. BARBER

Street and Apt. No. P.O. BOX 782

City, State, ZIP+4 GAMERCO, NM 87317-0782

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

7020 1810 0000 8279 7040

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
L017

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87118-3801 USPS OCT 30 2020

Sent To LAVINA BARBER

Street and Apt. No. P.O. BOX 782

City, State, ZIP+4 GAMERCO, NM 87317-0782

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

7020 1810 0000 8279 7057

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
L018

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87118-3801 USPS OCT 30 2020

Sent To ALFREDO & DINA BARRON

Street and Apt. No. P.O. BOX 814

City, State, ZIP+4 GAMERCO, NM 87317-0814

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

7020 1810 0000 8279 7064

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L019

Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS OCT 30 2020 ... 87317

Sent To: JOHN C. JR. & BETTY S. BAUMGARDNER
Street and Apt.: P.O. BOX 312
City, State: CONTINENTAL DIVIDE, NM 87312-0312

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

7020 1810 0000 8279 7071

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L020

Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS OCT 30 2020 ... NM 87317

Sent To: EUGENE & VIRGINIA BECENTI
Street and Apt.: P.O. BOX 475
City, State, ZIP: GAMERCO, NM 87317-0475

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

7020 1810 0000 8279 7088

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L021

Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS ALBUQUERQUE, NM 87317 OCT 30 2020

Sent To: BILL L. BEGAY
Street and Apt.: P.O. BOX 50
City, State, ZIP: GAMERCO, NM 87317-0050

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

7020 1810 0000 8279 7095

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L022

Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS OCT 30 2020 NM 87317

Sent To: ROBERT D. & MERLINDA BEGAY
Street and Apt.: P.O. BOX 875
City, State, ZIP: GAMERCO, NM 87317-0875

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

7020 1810 0000 8279 7101

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L023

Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS ALBUQUERQUE, NM 87317 OCT 30 2020

Sent To: STEPHANIE ANN BEGAY
Street and Apt. No.: P.O. BOX 2961
City, State, ZIP+4: GALLUP, NM 87305-2961

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

7020 1810 0000 8279 7118

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L024

Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS OCT 30 2020 NM 87317

Sent To: DAVID & MARIA L. BEJARANO
Street and Apt. No.: P.O. BOX 114
City, State, ZIP+4®: GAMERCO, NM 87317-0114

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

7020 1810 0000 8279 7125

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L025
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees (*check box, add fee as appropriate*)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-9998 OCT 30 2020

Sent To: CHARLEY & MAYNA BENALLY
Street and Apt.: P.O. BOX 29
City, State, ZIP: GAMERCO, NM 87317-0029

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

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7020 1810 0000 8279 7132

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L026
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees (*check box, add fee as appropriate*)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05

Postmark Here — ALBUQUERQUE OCT 30 2020

Sent To: CHESTER & CATHY A. BENALLY
Street and Apt.: P.O. BOX 935
City, State, ZIP: GAMERCO, NM 87317-0935

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

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7020 1810 0000 8279 7149

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L027
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees (*check box, add fee as appropriate*)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-9998 OCT 30 2020

Sent To: VERONICA L. & ERNEST SR. BENALLY
Street and Apt.: P.O. BOX 2138
City, State, ZIP+4: GALLUP, NM 87305-2138

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

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7020 1810 0000 8279 7156

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L028
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees (*check box, add fee as appropriate*)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE, NM OCT 30 2020

Sent To: FREDA M. BILLIE
Street and Apt.: P.O. BOX 2135
City, State, ZIP: GALLUP, NM 87305-2135

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

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7020 1810 0000 8279 7163

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L029
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees (*check box, add fee as appropriate*)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-9998 OCT 30 2020

Sent To: DOUG BISHOP
Street and Apt. No.: 1500 S. SECOND ST.
City, State, ZIP+4: GALLUP, NM 87301-5862

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

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7020 1810 0000 8279 7170

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L030
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees (*check box, add fee as appropriate*)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 OCT 30 2020

Sent To: RONDEALL BIZZELL
Street and Apt. No.: P.O. BOX 955
City, State, ZIP+4®: GAMERCO, NM 87317-0955

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

7020 1810 0000 8279 7187

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L031
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To ELOUISE BLACKGOAT
Street and Apt. P.O. BOX 452
City, State, ZIP+4 GALLUP, NM 87305-0452

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

7020 1810 0000 8279 7194

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L032
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To BRUCE W. BOMER
Street and Apt. No. P.O. BOX 910
City, State, ZIP+4 GAMERCO, NM 87317-0910

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

7020 1810 0000 8279 7200

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L033
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To DANIEL L. & VIRGINIA J. BROWN
Street and Apt. No. P.O. BOX 282
City, State, ZIP+4 GAMERCO, NM 87317-0282

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

7020 1810 0000 8279 7217

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L034
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To ANNIE BUHR
Street and Apt. No. P.O. BOX 363
City, State, ZIP+4 GAMERCO, NM 87317-0363

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

7020 1810 0000 8279 7224

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L035
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To BETTY M. BUHR
Street and Apt. 600 CITRUS ST.
City, State BULLHEAD CITY, AZ 86442-6240

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

7020 1810 0000 8279 7231

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L036
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To NICOLE K. BURKE
Street and Apt. No. P.O. BOX 103
City, State, ZIP+4 GAMERCO, NM 87317-0103

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

7020 1810 0000 8279 7248

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L037

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

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

- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: JAMES & CAROL BURNETT

Street and Apt: P.O. BOX 942

City, State, ZIP: GAMERCO, NM 87317-0942

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

7020 1810 0000 8279 7255

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L038

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

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

- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: FLOYD C. BURNHAM

Street and Apt. No.: P.O. BOX 220

City, State, ZIP+4®: GAMERCO, NM 87317-0220

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

7020 1810 0000 8279 7262

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L039

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

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

- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: ARTHUR & ELIZABETH M. BURROLA

Street and Apt: P.O. BOX 851

City, State, ZIP: GAMERCO, NM 87317-0851

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

7020 1810 0000 8279 7279

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L040

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

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

- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: HARRIET C. BUTLE

Street and Apt. No.: P.O. BOX 5312

City, State, ZIP+4: GALLUP, NM 87305-5312

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

7020 1810 0000 8279 7286

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L041
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here (OCT 2020)

Sent To: ESTHER CANDELARIA
Street and Apt. No.: 711 W. HILL AVE.
City, State: GALLUP, NM 87301-6535

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

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7020 1810 0000 8279 7293

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L042
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here

Sent To: JOSE DE LA & SOCORRO CANO
Street and Apt. No.: P.O. BOX 937
City, State, ZIP+4: GAMERCO, NM 87317-0937

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

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7020 1810 0000 8279 7309

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L043
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here (OCT 30 2020)

Sent To: ALEJANDRO C. CANTU & HERMAN R CANTU & SAUL CANTU
Street and Apt. No.: 14056 TIERRA DEL FIN
City, State, ZIP+4: EL PASO, TX 79938-5316

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

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7020 1810 0000 8279 7316

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L044
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here (OCT 30 2020)

Sent To: FRANCISCO & ANNA ALICIA CANTU
Street and Apt. No.: P.O. BOX 418
City, State, ZIP+4®: GALLUP, NM 87305-0418

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

C & E CONCRETE PERMIT

7020 1810 0000 8279 7323

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L045
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here (OCT 30 2020)

Sent To: FRANCISCO CANTU SR. & FABIAN CANTU
Street and Apt. No., or PO Box No.: 608 W. GREEN AVE.
City, State, ZIP+4®: GALLUP, NM 87301-6530

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

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7020 1810 0000 8279 7330

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L046
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here (OCT 30 2020)

Sent To: QUINARDO & MARTHA CARAVEO
Street and Apt. No.: P.O. BOX 2052
City, State, ZIP+4: GALLUP, NM 87301-2052

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

7020 1810 0000 8279 7347

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L047

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To VICTOR & GLORIA CARAVEO

Street and Apt. No., P.O. BOX 492

City, State, ZIP+4® GAMERCO, NM 87317-0492

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

7020 1810 0000 8279 7354

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L048

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To MADELINE CARNEY

Street and Apt. No P.O. BOX 481

City, State, ZIP+4® GAMERCO, NM 87317-0481

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

7020 1810 0000 8279 7361

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L049

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To ARCENIO M. JR. & DIANE CHAVEZ

Street and Apt P.O. BOX 641

City, State, ZII GALLUP, NM 87305-0641

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

7020 1810 0000 8279 7378

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L050

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To DENETTE L. CHAVEZ

Street and Apt. No. 509 W. MESA AVE.

City, State, ZIP+4® GALLUP, NM 87301-6451

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

7020 1810 0000 8279 7385

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L051

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To GABRIEL B. & THERESA CHAVEZ

Street and Apt. No., or 701 N. STRONG DR.

City, State, ZIP+4® GALLUP, NM 87301-5120

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

7020 1810 0000 8279 7392

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L052

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To MELISSA CHAVEZ

Street and Apt. No. 701 N. STRONG DR.

City, State, ZIP+4® GALLUP, NM 87301-5120

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L053

Domestic Mail Only

7020 1810 0000 8279 7408

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: MERCED & FRANCES CHAVEZ
Street and Apt. No., P.O. BOX 2888
City, State, ZIP+4®: GALLUP, NM 87305-2888

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L054

Domestic Mail Only

7020 1810 0000 8279 7415

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: RITA C. CHAVEZ
Street and Apt. No., P.O. BOX 885
City, State, ZIP+4®: GAMERCO, NM 87317-0885

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L055

Domestic Mail Only

7020 1810 0000 8279 7422

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: YOLANDA CHAVEZ
Street and Apt. No., P.O. BOX 418
City, State, ZIP+4®: GAMERCO, NM 87317-0418

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L056

Domestic Mail Only

7020 1810 0000 8279 7439

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: LORENZO CHAVIRA
Street and Apt. No., P.O. BOX 897
City, State, ZIP+4®: GAMERCO, NM 87317-0897

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L057

Domestic Mail Only

7020 1810 0000 8279 7446

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: LEONARDO CISNEROS SR. & LEONARD CISNEROS JR.
Street and Apt. No., P.O. BOX 832
City, State, ZIP+4®: GAMERCO, NM 87317-0832

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L058

Domestic Mail Only

7020 1810 0000 8279 7453

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: MARGARET CONRAD
Street and Apt. No., P.O. BOX 806
City, State, ZIP+4®: GAMERCO, NM 87317-0806

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

7020 1810 0000 8279 7460

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L059

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To: VIRGINIA L. CORDOVA
Street and Apt.: P.O. BOX 795
City, State, ZIP: GAMERCO, NM 87317-0795

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

7020 1810 0000 8279 7477

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L060

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To: JOANN J. CRAIG
Street and Apt. No.: P.O. BOX 340
City, State, ZIP+4: GAMERCO, NM 87317-0340

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

7020 1810 0000 8279 7484

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L061

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To: JESUS ANGEL & LUPITA ANGEL CUENTA
Street and Apt.: P.O. BOX 5133
City, State, ZIP: GALLUP, NM 87305-5133

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

7020 1810 0000 8279 7491

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L062

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To: VERA, THERESA, STUART, PAMELA & ANSON III DAMON
Street and Apt. No.: P.O. BOX 780
City, State, ZIP+4®: GAMERCO, NM 87317-0780

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

7020 1810 0000 8279 7507

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L063

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To: STEVEN P. DAVIS
Street and Apt.: P.O. BOX 78
City, State: GAMERCO, NM 87317-0078

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

7020 1810 0000 8279 7514

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L064

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To: RAYMOND DAW
Street and Apt. No., or PO: P.O. BOX 175
City, State, ZIP+4®: GAMERCO, NM 87317-0175

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

7020 1810 0000 8279 7521

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L065

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

OCT 30 2020 ALBUQUERQUE, NM 87110

Sent To MARIA S. DELGADO

Street and Apt. No. P.O. BOX 877

City, State, ZIP+4 GAMERCO, NM 87317-0877

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

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7020 1810 0000 8279 7538

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L066

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

OCT 30 2020

Sent To THOMAS J. & YAVON E. DEVLIN

Street and Apt. No., P.O. BOX 136

City, State, ZIP+4® GAMERCO, NM 87317-0136

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

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7020 1810 0000 8279 7545

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L067

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

OCT 30 2020

Sent To ELIZABETH ANN DIAZ

Street and Apt. 5589 DUSKYWING DR.

City, State, ZIP ROCKLEDGE, FL 32955-6083

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

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7020 1810 0000 8279 7552

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L068

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

OCT 30 2020

Sent To FRANK & ENRIQUETA DIAZ

Street and Apt. No., or 300 CORA LEE DR.

City, State, ZIP+4® GALLUP, NM 87301-5801

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

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7020 1810 0000 8279 7569

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L069

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

OCT 30 2020

Sent To LENORE DIAZ

Street and Apt. No., or 3315 BOX CANYON AVE.

City, State, ZIP+4® GALLUP, NM 87301-6941

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

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7020 1810 0000 8279 7576

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L070

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

OCT 30 2020

Sent To FRANK II & MAXINE DINEYAZHE

Street and Apt. P.O. BOX 2244

City, State, ZIP GALLUP, NM 87305-2244

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

7020 1810 0000 8279 7583

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L071
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50
Total Postage and Fees $4.05

Postmark Here
OCT 30 2020

Sent To: BERNIE DOMINGUEZ
Street and Apt. No.: 1707 MESQUITE DR.
City, State, ZIP+4: GALLUP, NM 87301-5740

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

7020 1810 0000 8279 7590

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L072
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50
Total Postage and Fees $4.05

Postmark Here
OCT 30 2020

Sent To: INEZ DUNSWORTH
Street and Apt. No.: 605 STAGECOACH RD.
City, State, ZIP+4®: GALLUP, NM 87301-6740

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

7020 1810 0000 8279 7606

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L073
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50
Total Postage and Fees $4.05

Postmark Here
OCT 30 2020

Sent To: SALVADOR A. DURAN & IDALIA M.
Street and Apt. No.: GONZALEZ VEGA
P.O. BOX 1733
City, State, ZIP+4: GALLUP, NM 87305-1733

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

7020 1810 0000 8279 7613

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L074
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50
Total Postage and Fees $4.05

Postmark Here
OCT 30 2020

Sent To: EAGLE READY MIX CONCRETE, INC.
Street and Apt. No.: P.O. BOX 878
City, State, ZIP+4: GAMERCO, NM 87317-0878

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

7020 1810 0000 8279 7620

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L075
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50
Total Postage and Fees $4.05

Postmark Here
OCT 30 2020

Sent To: CLAUDE O'NEAL & CORDELIA F.
Street and Apt. No.: EASTRIDGE
P.O. BOX 201
City, State, ZIP+4: GAMERCO, NM 87317-0201

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

7020 1810 0000 8279 7637

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L076
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50
Total Postage and Fees $4.05

Postmark Here
OCT 30 2020

Sent To: FRANK & DONNA R. MILLER
Street and Apt. No.: ENCINIAS
P.O. BOX 772
City, State, ZIP+4: GAMERCO, NM 87317-0772

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

7020 1810 0000 8279 7644

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L077
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here (OCT 30 2020)

Sent To: ERIKA M. ESCAMILLA
Street and Apt. No.: 603 STAGECOACH RD.
City, State, ZIP+4®: GALLUP, NM 87301-6740

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

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7020 1810 0000 8279 7651

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L078
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here (OCT 30 2020)

Sent To: ELOY ESCARCEGA
Street and Apt: GENERAL DELIVERY
City, State: GAMERCO, NM 87317-9999

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

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7020 1810 0000 8279 7668

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L079
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here (ALBUQUERQUE NM 87110 — OCT 30 2020)

Sent To: ELOY & ROSA ESCARCEGA
Street and Apt: P.O. BOX 166
City, State, ZIP: GAMERCO, NM 87317-0166

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

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7020 1810 0000 8279 7675

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L080
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here (ALBUQUERQUE NM 87 — OCT 30 2020)

Sent To: ADAM & CINDY ESTRADA
Street and Apt: P.O. BOX 880
City, State, ZIP: GAMERCO, NM 87317-0880

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

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7020 1810 0000 8279 7682

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L081
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here (ALBUQUERQUE NM 87 — OCT 30 2020)

Sent To: ALFREDO & LORENA ESTRADA
Street and A: P.O. BOX 286
City, State, Z: GAMERCO, NM 87317-0286

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

7020 1810 0000 8279 7699

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L082
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: ANTIONETTE ESTRADA & HILARIO TREJO
Street and Apt: P.O. BOX 74
City, State, ZIP: GAMERCO, NM 87317-0074

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

7020 1810 0000 8279 7705

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L083
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: HECTOR ESTRADA
Street and Apt: P.O. BOX 299
City, State, ZIP: GAMERCO, NM 87317-0299

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

7020 1810 0000 8279 7712

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L084
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: JIMMY C. ESTRADA
Street and Apt. No.: P.O. BOX 2921
City, State, ZIP+4: GALLUP, NM 87305-2921

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

7020 1810 0000 8279 7729

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L085
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: LORENA BANDA ESTRADA
Street and Apt. No.: P.O. BOX 286
City, State, ZIP+4: GAMERCO, NM 87317-0286

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

C & E CONCRETE PERMIT

7020 1810 0000 8279 7736

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L086
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: ESTRADA, MARIA LORENA & JOSE ALFREDO
Street and Apt: P.O. BOX 286
City, State, ZIP: GAMERCO, NM 87317-0286

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

7020 1810 0000 8279 7750

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L087
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: AARON M. EVANS
Street and Apt: P.O. BOX 252
City, State, ZIP: GAMERCO, NM 87317-0252

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

7020 1810 0000 8279 7767

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L088

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: DAVID FERTIG
Street and Apt. No: P.O. BOX 2575
City, State, ZIP+4: GALLUP, NM 87305-2575

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

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7020 1810 0000 8279 7774

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L089

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: DELIA FIERRO & RICHARD MADRID JR.
Street and Apt.: P.O. BOX 70
City, State, ZIP: GAMERCO, NM 87317-0070

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

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7020 1810 0000 8279 7781

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L090

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: ALEJANDRO RICARDO FLORES
Street and Apt. No., or: 7316 KIOWA CREEK DR.
City, State, ZIP+4®: EL PASO, TX 79911-3041

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

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7020 1810 0000 8279 7798

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L091

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: PASTOR FLORES & ALFRED FLORES
Street and Apt. No., or: 605 E. PERSHING AVE.
City, State, ZIP+4®: GALLUP, NM 87301-5057

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

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7020 1810 0000 8279 7804

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L092

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: ROSANA FLORES
Street and Apt. No., or: P.O. BOX 4706
City, State, ZIP+4®: GALLUP, NM 87305-4706

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

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7020 1810 0000 8279 7811

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L093

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: THERESA FRAIZER
Street and Apt. N: P.O. BOX 919
City, State, ZIP+: GAMERCO, NM 87317-0919

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

7020 1810 0000 8279 7880

U.S. Postal Service™
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LO100

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To GAMERCO TOWNSITE

Street and Apt. No. P.O. BOX 1776

City, State, ZIP+4 GALLUP, NM 87305-1776

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

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7020 1810 0000 8279 7897

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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LO101

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To GAMERCO TOWNSITE

Street and Apt. No. P.O. BOX 236

City, State, ZIP+4 GAMERCO, NM 87317-0236

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

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7020 1810 0000 8279 7903

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

LO102

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To GAMERCO TOWNSITE

Street and Apt. No. P.O. BOX 2401

City, State, ZIP+4® GALLUP, NM 87305-2401

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

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7020 1810 0000 8279 7910

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

LO103

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To GAMERCO TOWNSITE

Street and Apt. No. P.O. BOX 2754

City, State, ZIP+4 GALLUP, NM 87305-2754

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

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7020 1810 0000 8279 7927

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

LO104

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To GAMERCO TOWNSITE

Street and Apt. No., or PO Box No. P.O. BOX 2936

City, State, ZIP+4® GALLUP, NM 87305-2936

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

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7020 1810 0000 8279 7934

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

LO105

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here

Sent To GAMERCO TOWNSITE

Street and Apt. No. P.O. BOX 5133

City, State, ZIP+4® GALLUP, NM 87305-5133

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

7020 1810 0000 8279 7828

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L094
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM 87110-3801

Sent To: JORGE A. PONCE & FRANCO
Street and Apt. No., P.O. BOX 2166
City, State, ZIP+4® GALLUP, NM 87305-2166

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

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7020 1810 0000 8279 7835

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L095
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: ENRIQUE & RAMONA GALAVIZ
Street and Apt. No., P.O. BOX 776
City, State, ZIP+4® GAMERCO, NM 87317-0776

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

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7020 1810 0000 8279 7842

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L096
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM

Sent To: GALLUP LAND PARTNERS, LLC
Street and Apt. No., 9911 SOUTH 78TH AVE.
City, State, ZIP+4® HICKORY HILLS, IL 60457-2334

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

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7020 1810 0000 8279 7859

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L097
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: GAMERCO TOWNSITE
Street and Apt. No., 1714 S. CLIFF ST.
City, State, ZIP+4® GALLUP, NM 87301-5720

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

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7020 1810 0000 8279 7866

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L098
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: GAMERCO TOWNSITE
Street and Apt. No., 7608 W. VILLA THERESA DR.
City, State, ZIP+4® GLENDALE, AZ 85308-8259

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

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7020 1810 0000 8279 7873

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L099
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: GAMERCO TOWNSITE
Street and Apt. No., 98 BIRD ST. NORTH
City, State, ZIP+4® MARTINSBURG, WV 25405-2489

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

7020 1810 0000 8279 7941

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0106

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM 87

Sent To: GAMERCO TOWNSITE
Street and Apt. No.: P.O. BOX 77
City, State, ZIP+4®: GAMERCO, NM 87317-0077

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

7020 1810 0000 8279 7958

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0107

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM 87

Sent To: GAMERCO TOWNSITE
Street and Apt. No.: P.O. BOX 807
City, State, ZIP+4®: GAMERCO, NM 87317-0807

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

7020 1810 0000 8279 7965

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0108

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM 87

Sent To: GAMERCO TOWNSITE
Street and Apt. No.: P.O. BOX 893
City, State, ZIP+4®: GAMERCO, NM 87317-0893

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

7020 1810 0000 8279 7972

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0109

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM 87

Sent To: GAMERCO WATER & SANITATION DISTRICT
Street and Apt. No.: P.O. BOX 69
City, State, ZIP+4®: GAMERCO, NM 87317-0069

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

7020 1810 0000 8279 7989

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0110

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM 87

Sent To: MARY LOU GAMEZ
Street and Apt. No.: P.O. BOX 58
City, State, ZIP+4®: GAMERCO, NM 87317-0058

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

7020 1810 0000 8279 7996

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0111

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM 87

Sent To: CARLOS & DORA GARCIA
Street and Apt. No.: P.O. BOX 5241
City, State, ZIP+4®: GALLUP, NM 87305-5241

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

7020 1810 0000 8279 8009

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0112
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here

OCT 3 0 2020

Sent To: ERASMO & LIBRADITA GARCIA
Street and Apt. No.: 2903 MCBRIDE CIR.
City, State, ZIP+4: GALLUP, NM 87301-7314

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

7020 1810 0000 8279 8016

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0113
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here

OCT 3 0 2020

Sent To: JOSE A. & SHANNON GARCIA
Street and Apt. No.: P.O. BOX 434
City, State, ZIP+4: GAMERCO, NM 87317-0434

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

7020 1810 0000 8279 8023

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0114
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here

OCT 3 0 2020 USPS ALBUQUERQUE, NM

Sent To: LETISIA GARCIA
Street and Apt. No.: P.O. BOX 319
City, State, ZIP+4: GAMERCO, NM 87317-0319

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

7020 1810 0000 8279 8030

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0115
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here

OCT 3 0 2020 ALBUQUERQUE, NM

Sent To: LUCIO GARCIA
Street and Apt. No.: P.O. BOX 846
City, State, ZIP+4: GAMERCO, NM 87317-0846

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

7020 1810 0000 8279 8047

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0116
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here

OCT 3 0 2020 ALBUQUERQUE, NM

Sent To: MARIO GARCIA & MELECIO GARCIA
Street and Apt. No.: P.O. BOX 811
City, State, ZIP+4: GAMERCO, NM 87317-0811

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

7020 1810 0000 8279 8054

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0117
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here

OCT 3 0 2020 ALBUQUERQUE, NM

Sent To: MONICA M. GARCIA & GABRIELITA NADINE GARCIA & VICTOR M. GARCIA
Street and Apt. No., or PO Box: P.O. BOX 319
City, State, ZIP+4®: GAMERCO, NM 87317-0319

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

7020 1810 0000 8279 8061

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0118

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020 ALBUQUERQUE, NM

Sent To: GARCIA, PATRICIA
Street and Apt. No.: P.O. BOX 172
City, State, ZIP+4®: GAMERCO, NM 87317-0172

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

7020 1810 0000 8279 8078

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0119

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: RAYMOND & ROSA GARCIA
Street and Ap: P.O. BOX 383
City, State, ZI: GAMERCO, NM 87317-0383

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

7020 1810 0000 8279 8085

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0120

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: ROBERT RICHARD GARCIA TRUSTEE
Street and Apt. No., or: 1112 COUNTRY CLUB
City, State, ZIP+4®: GALLUP, NM 87301-5931

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

7020 1810 0000 8279 8092

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0121

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: VICTOR M. & NADINE GARCIA
Street and Apt.: P.O. BOX 319
City, State, ZIF: GAMERCO, NM 87317-0319

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

7020 1810 0000 8279 8108

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0122

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: MILTON GARNANEZ
Street and Apt.: P.O. BOX 491
City, State, ZIF: GAMERCO, NM 87317-0491

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

7020 1810 0000 8279 8115

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0123

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: ERNESTINE R. GOMEZ
Street and A: P.O. BOX 946
City, State,: GAMERCO, NM 87317-0946

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

7020 1810 0000 8279 8122

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0124
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: ANNA (BERLA) GONZALES
Street and Apt. No., or PO Box No.: 509 W. MESA AVE.
City, State, ZIP+4®: GALLUP, NM 87301-6451

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

7020 1810 0000 8279 8139

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0125
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: ANTONIO & JOSEPHINE GONZALES
Street and Apt. No., or PO Box No.: P.O. BOX 2142
City, State, ZIP+4®: GALLUP, NM 87305-2142

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

7020 1810 0000 8279 8146

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0126
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: LORENZO L. & MERCEDES GONZALES
Street and Apt. No., or PO Box No.: P.O. BOX 854
City, State, ZIP+4®: GAMERCO, NM 87317-0854

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

7020 1810 0000 8279 8153

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0127
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: RUBEN & BETTY GONZALES
Street and Apt. No., or PO Box No.: P.O. BOX K
City, State, ZIP+4®: GAMERCO, NM 87317-0000

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

7020 1810 0000 8279 8160

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0128
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: ANTONIO & JOSEPHINA GONZALEZ
Street and Apt. No., or PO Box No.: P.O. BOX 2142
City, State, ZIP+4®: GALLUP, NM 87305-2142

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

7020 1810 0000 8279 8177

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0129
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 30 2020

Sent To: MERCY GRIEGO
Street and Apt. No., or PO Box No.: P.O. BOX 3893
City, State, ZIP+4: GALLUP, NM 87305-3893

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

7020 1810 0000 8279 8184

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0130

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $ ____
- ☐ Return Receipt (electronic) $ ____
- ☐ Certified Mail Restricted Delivery $ ____
- ☐ Adult Signature Required $ ____
- ☐ Adult Signature Restricted Delivery $ ____

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: ALBERT & CECILIA GUERRERO
Street and Apt. No., or PO Box No.: P.O. BOX 920
City, State, ZIP+4®: GAMERCO, NM 87317-0920

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

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7020 1810 0000 8279 8191

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0131

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $ ____
- ☐ Return Receipt (electronic) $ ____
- ☐ Certified Mail Restricted Delivery $ ____
- ☐ Adult Signature Required $ ____
- ☐ Adult Signature Restricted Delivery $ ____

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: RAMON & JULIET GUERRERO
Street and Apt. No., or PO Box No.: P.O. BOX 3391
City, State, ZIP+4®: GALLUP, NM 87305-3391

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

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7020 1810 0000 8279 8207

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0132

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $ ____
- ☐ Return Receipt (electronic) $ ____
- ☐ Certified Mail Restricted Delivery $ ____
- ☐ Adult Signature Required $ ____
- ☐ Adult Signature Restricted Delivery $ ____

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: YAZMIN GUERRERO
Street and Apt. No., or PO Box No.: 103 HEMLOCK CANYON TRAIL
City, State, ZIP+4®: GALLUP, NM 87301-4621

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

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7020 1810 0000 8279 8214

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0133

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $ ____
- ☐ Return Receipt (electronic) $ ____
- ☐ Certified Mail Restricted Delivery $ ____
- ☐ Adult Signature Required $ ____
- ☐ Adult Signature Restricted Delivery $ ____

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: TERRY R. HAMILTON, REV. TRUST
Street and Apt. No., or PO Box No.: P.O. BOX 1240
City, State, ZIP+4®: GALLUP, NM 87305-1240

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

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7020 1810 0000 8279 8221

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0134

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $ ____
- ☐ Return Receipt (electronic) $ ____
- ☐ Certified Mail Restricted Delivery $ ____
- ☐ Adult Signature Required $ ____
- ☐ Adult Signature Restricted Delivery $ ____

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: FLOYD & JENNY HARDESTY
Street and Apt. No., or PO Box No.: P.O. BOX 1012
City, State, ZIP+4®: GALLUP, NM 87305-1012

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

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7020 1810 0000 8279 8238

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0135

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $ ____
- ☐ Return Receipt (electronic) $ ____
- ☐ Certified Mail Restricted Delivery $ ____
- ☐ Adult Signature Required $ ____
- ☐ Adult Signature Restricted Delivery $ ____

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

Sent To: URIAH HARDESTY
Street and Apt. No., or PO Box No.: 813 KEVIN DR.
City, State, ZIP+4®: GALLUP, NM 87301-4631

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

7020 1810 0000 8279 8245

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0136
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To ERMA HARDY
Street and Apt. No., or P.O. BOX 4474
City, State, ZIP+4® WINDOW ROCK, AZ 86515-4474

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

7020 1810 0000 8279 8252

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0137
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To CLARABEL HARKER
Street and Apt. No., or P.O. BOX 376
City, State, ZIP+4® GAMERCO, NM 87317-0376

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

7020 1810 0000 8279 8269

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0138
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 87110-3801 OCT 30 2020

Sent To MARY HARKER & MABEL M. WITMER
Street and Apt. No., or P.O. BOX 376
City, State, ZIP+4® GAMERCO, NM 87317-0376

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

7020 1810 0000 8279 8276

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0139
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 87110-3801 OCT 30 2020

Sent To DONALD & MARY HARRIS
Street and Apt. No. P.O. BOX 144
City, State, ZIP+4 GAMERCO, NM 87317-0144

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

7020 1810 0000 8279 8283

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0140
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 87110-3801 OCT 30 2020

Sent To EMMA P. HASTINGS & DURWIN HASTINGS
Street and Apt. No. P.O. BOX 415
City, State, ZIP+4 GALLUP, NM 87305-0415

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

7020 1810 0000 8279 8290

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0141
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM OCT 30 2020

Sent To JAMES D. HENRY
Street and Apt. No., or P.O. BOX 155
City, State, ZIP+4® GAMERCO, NM 87317-0155

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

7020 1810 0000 8279 8306

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0142

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: ANTONIO & GERALDINE HERNANDEZ
Street and Apt. No., or PO Box No.: P.O. BOX 43
City, State, ZIP+4®: GALLUP, NM 87305-0043

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

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7020 1810 0000 8279 8313

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0143

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: FRANK OR JUANITA HERNANDEZ, LLC
Street and Apt. No., or PO Box No.: 88 OLSON ST.
City, State, ZIP+4®: BELEN, NM 87002-6035

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

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7020 1810 0000 8279 8320

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0144

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: JULIO HERNANDEZ
Street and Apt. No., or PO Box No.: P.O. BOX 490
City, State, ZIP+4®: GAMERCO, NM 87317-0490

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

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7020 1810 0000 8279 8337

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0145

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: CLIFFORD A. HERONEMUS
Street and Apt. No., or PO Box No.: P.O. BOX 95
City, State, ZIP+4®: GAMERCO, NM 87317-0095

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

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7020 0090 0001 1555 4043

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0146

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: RICHARD HERRERA
Street and Apt. No., or PO Box No.: 205 E. JEFFERSON AVE.
City, State, ZIP+4®: GALLUP, NM 87301-5111

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

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7020 0090 0001 1555 4050

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only L0147

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: GILBERT & JULIE HUBER
Street and Apt. No., or PO Box No.: P.O. BOX 933
City, State, ZIP+4®: GAMERCO, NM 87317-0933

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

7020 0090 0001 1555 4067

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT LO148
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage
$0.50
Total Postage and Fees
$4.05

Postmark Here
OCT 30 2020

Sent To JOHNNY & EMMA W. JAKE
Street and Apt. P.O. BOX 27
City, State, GAMERCO, NM 87317-0027

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

7020 0090 0001 1555 4074

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT LO149
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage
$0.50
Total Postage and Fees
$4.05

Postmark Here
OCT 30 2020

Sent To SANDRA H. JAMES
Street and P.O. BOX 457
City, State, MENTMORE, NM 87319-0457

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

7020 0090 0001 1555 4081

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT LO150
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage
$0.50
Total Postage and Fees
$4.05

Postmark Here
OCT 30 2020

Sent To GLORIA JOHNS
Street and Apt. P.O. BOX 4555
City, State, ZIP YATAHEY, NM 87375-4555

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

7020 0090 0001 1555 4098

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT LO151
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage
$0.50
Total Postage and Fees
$4.05

Postmark Here
OCT 30 2020

Sent To BETTY R. JOHNSON
Street and Apt. No P.O. BOX 1546
City, State, ZIP+4 GALLUP, NM 87305-1546

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

7020 0090 0001 1555 4104

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT LO152
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage
$0.50
Total Postage and Fees
$4.05

Postmark Here
OCT 30 2020

Sent To ORIN W. & DENISE M. KETTERING
Street and A 3210 BLUE HILL AVE.
City, State, GALLUP, NM 87301-6933

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

7020 0090 0001 1555 4111

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT LO153
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage
$0.50
Total Postage and Fees
$4.05

Postmark Here
OCT 30 2020

Sent To CHARLES KILBURN
Street and Apt. P.O. BOX 940
City, State, ZIP GAMERCO, NM 87317-0940

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

7020 0090 0001 1555 4128

U.S. Postal Service™
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L0164

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OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 3 0 2020 — USPS ALBUQUERQUE, NM 87110-3801

Sent To: CLARA KILBURN

Street and Apt. No., or PO Box No.: P.O. BOX 940

City, State, ZIP+4®: GAMERCO, NM 87317-0940

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

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7020 0090 0001 1555 4135

U.S. Postal Service™
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L0155

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OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 3 0 2020 — USPS ALBUQUERQUE, NM 87110-3301

Sent To: STANLEY & EVELYN KLASS

Street and Apt. No.: P.O. BOX 2365

City, State, ZIP+4®: GALLUP, NM 87305-2365

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

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7020 0090 0001 1555 4142

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L0156

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 3 0 2020 — USPS ALBUQUERQUE, NM

Sent To: THOMAS & NANCY KOMFALA REV. TRUST

Street and Apt. No.: P.O. BOX 133

City, State, ZIP+4®: GAMERCO, NM 87317-0133

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

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7020 0090 0001 1555 4159

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L0157

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 3 0 2020 — USPS

Sent To: ASHLEY ROSE KRUEGER

Street and Apt. No.: P.O. BOX 240

City, State, ZIP+4®: GAMERCO, NM 87317-0240

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

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7020 0090 0001 1555 4166

U.S. Postal Service™
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L0158

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OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 3 0 2020 — USPS

Sent To: ANTONIA LABRA

Street and Apt. No., or PO Box No.: 507 W. GREEN AVE.

City, State, ZIP+4®: GALLUP, NM 87301-6444

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

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7020 0090 0001 1555 4173

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L0159

Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — OCT 3 0 2020 — USPS

Sent To: MALCOLM R. LACY REVOCABLE TRUST

Street and Apt. No.: P.O. BOX 485

City, State, ZIP+4®: GAMERCO, NM 87317-0485

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

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0160
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7020 0090 0001 1555 4180

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: ELEANOR LEE
Street and Apt. No.: P.O. BOX 2663
City, State, ZIP+4: GALLUP, NM 87305-2663

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

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0161
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7020 0090 0001 1555 4197

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: JOHN R. & VELMA R. LEE
Street and Apt. No.: P.O. BOX 317
City, State, ZIP+4: GAMERCO, NM 87317-0317

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

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0162
Domestic Mail Only

7020 0090 0001 1555 4203

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: MARIO & THOMASINE LEYBA
Street and Apt. No.: P.O. BOX 120
City, State, ZIP+4: GAMERCO, NM 87317-0120

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

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0163
Domestic Mail Only

7020 0090 0001 1555 4210

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: MARY M. LINCOLN
Street and Apt. No.: P.O. BOX 402
City, State, ZIP+4: GAMERCO, NM 87317-0402

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

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CERTIFIED MAIL® RECEIPT L0164
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7020 0090 0001 1555 4227

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: JOE LOCKHART & CHERIE KING
Street and Apt. No.: 1005 W. WILSON AVE.
City, State, ZIP+4®: GALLUP, NM 87301-5330

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

U.S. Postal Service™
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Domestic Mail Only

7020 0090 0001 1555 4234

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: ALFREDO LOPEZ
Street and Apt. No.: P.O. BOX 6103
City, State, ZIP+4®: GALLUP, NM 87305-6103

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

7020 0090 0001 1555 4241

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CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0166

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: ANGEL ALCANTAR LOPEZ

Street and Apt.: P.O. BOX 126

City, State, ZIP: GAMERCO, NM 87317-0126

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

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7020 0090 0001 1555 4258

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0167

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: SALVADOR LOPEZ

Street and Apt.: P.O. BOX 474

City, State, ZIP: GAMERCO, NM 87317-0474

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

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7020 0090 0001 1555 4265

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0168

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: MICHAEL LOVATO

Street and Apt.: P.O. BOX 1464

City, State, ZIP: GALLUP, NM 87305-1464

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

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7020 1810 0000 8279 6302

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0169

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: HUMBERTO LOZANO & FRANCES I. LOZANO

Street and Apt.: P.O. BOX 355

City, State, ZIP: GAMERCO, NM 87317-0355

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

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7020 1810 0000 8279 6326

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0170

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: JESUS A. & OLIVIA HERRERA LOZANO

Street and Apt.: P.O. BOX 458

City, State, ZIP: GAMERCO, NM 87317-0458

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

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7020 1810 0000 8279 6333

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0171

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: USPS 87110-3801 OCT 30 2020

Sent To: JOSE A. LOZANO

Street and Apt.: P.O. BOX 5292

City, State, ZIP: GALLUP, NM 87305-5292

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

7020 1810 0000 8279 6340

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0172
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For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: OSCAR LOZOYA & ELENA CHAVIRA
Street and Apt. No.: 3628 ZIA DR.
City, State, ZIP+4®: GALLUP, NM 87301-4540

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

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7020 1810 0000 8279 6357

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0173
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For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: EDDIE OR HELEN LUCERO
Street and Apt. No.: 1414 RED ROCK DR.
City, State, ZIP+4®: GALLUP, NM 87301-5648

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

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7020 1810 0000 8279 6364

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0174
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: BERNICE LUJAN
Street and Apt. No.: 2030 HAZEL CROFT WAY
City, State, ZIP+4®: NORTH LAS VEGAS, NV 89032-4816

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

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7020 1810 0000 8279 6371

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0175
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: JOE A. & LOUISE LUJAN
Street and Apt. No.: 405 N. CARVER ST.
City, State, ZIP+4®: GALLUP, NM 87301-5335

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

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7020 1810 0000 8279 6388

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0176
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: JOSE P. & NICOLE J. (J.T.) LUJAN
Street and Apt. No.: 203 WYATT ST.
City, State, ZIP+4®: GALLUP, NM 87301-5752

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

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7020 1810 0000 8279 6395

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0177
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: JUAN & MARIA LUJAN,
Street and Apt. No.: P.O. BOX 471
City, State, ZIP+4®: GAMERCO, NM 87317-0471

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

7020 1810 0000 8279 6401

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0178

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postmark Here

Postage
$ 0.50

Total Postage and Fees
$ 4.05

Sent To: JUAN RAMON LUJAN & LUCILLIA SILVA

Street and Apt. No.: P.O. BOX 51

City, State, ZIP+4: GAMERCO, NM 87317-0051

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

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7020 1810 0000 8279 6418

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0179

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postmark Here

Postage
$ 0.50

Total Postage and Fees
$ 4.05

Sent To: LUTSE, PERRY & JANICE JAY LUTSE

Street and Apt. No.: P.O. BOX 212

City, State, ZIP+4: GAMERCO, NM 87317-0212

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

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7020 1810 0000 8279 6425

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0180

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postmark Here

Postage
$ 0.50

Total Postage and Fees
$ 4.05

Sent To: TERRY & JENNIE LUTSIE

Street and Apt. No.: P.O. BOX 674

City, State, ZIP+4®: GALLUP, NM 87305-0674

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

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7020 1810 0000 8279 6432

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0181

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postmark Here

Postage
$ 0.50

Total Postage and Fees
$ 4.05

Sent To: JOHN MACIAS

Street and Apt. No.: P.O. BOX 134

City, State, ZIP+4®: GAMERCO, NM 87317-0134

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

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7020 1810 0000 8279 6449

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0182

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postmark Here

Postage
$ 0.50

Total Postage and Fees
$ 4.05

Sent To: SALVADOR MACIAS

Street and Apt. No.: P.O. BOX 4733

City, State, ZIP+4: GALLUP, NM 87305-4733

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

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7020 1810 0000 8279 6456

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L0183

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OFFICIAL USE

Certified Mail Fee
$ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postmark Here

Postage
$ 0.50

Total Postage and Fees
$ 4.05

Sent To: TONY & KATHLEEN MACIAS

Street and Apt. No.: P.O. BOX 778

City, State, ZIP+4: GAMERCO, NM 87317-0778

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

7020 1810 0000 8279 6463

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LO184

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: RUDOLPH K. MADRID & CARMEN MADRID

Street and Apt. No.: 226 VIRO CIR

City, State, ZIP+4: GALLUP, NM 87301-6638

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

7020 1810 0000 8279 6470

U.S. Postal Service™
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LO185

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: MIGUEL P. & ROSA E. MALDONADO

Street and Apt. No.: P.O. BOX 3322

City, State, ZIP+4: GALLUP, NM 87305-3322

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

7020 1810 0000 8279 6487

U.S. Postal Service™
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LO186

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: IRENE I. MALLON

Street and Apt. No.: 408 CHINO

City, State, ZIP+4: GAMERCO, NM 87317-0000

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

7020 1810 0000 8279 6494

U.S. Postal Service™
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LO187

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For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: JENCE L. MALONE

Street and Apt. No.: P.O. BOX 116

City, State, ZIP+4: GAMERCO, NM 87317-0116

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

7020 1810 0000 8279 6500

U.S. Postal Service™
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LO188

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: SAM MANNING

Street and Apt. No.: P.O. BOX 382

City, State, ZIP+4: GAMERCO, NM 87317-0382

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

7020 1810 0000 8279 6517

U.S. Postal Service™
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LO189

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110 OCT 30 2020

Sent To: MARAN-ATA IGLESIA CHRISTIANA BAPTISTA DE GAMERCO

Street and Apt. No.: P.O. BOX 779

City, State, ZIP+4: GAMERCO, NM 87317-0779

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

7020 1810 0000 8279 6524

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.55

Postmark Here — OCT 3 0 2020

Sent To DONNA A. MARQUEZ
Street and Apt. P.O. BOX 2917
City, State, ZIP+ GALLUP, NM 87305-2917

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

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7020 1810 0000 8279 6531

U.S. Postal Service™
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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To RAMONA ARAGON
Street and Apt. 703 W. MESA AVE.
City, State, ZIP+ GALLUP, NM 87301-6547

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

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7020 1810 0000 8279 6548

U.S. Postal Service™
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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To DEBBY MARTINEZ & TARALYN
Street and Apt. No. MANGES
302 S. CLARK
City, State, ZIP+4 GALLUP, NM 87301-6675

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

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7020 1810 0000 8279 6555

U.S. Postal Service™
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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To FREDDIE N. & EVANGELINE
Street and Apt. No., or MARTINEZ
P.O. BOX 343
City, State, ZIP+4® GAMERCO, NM 87317-0343

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

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7020 1810 0000 8279 6562

U.S. Postal Service™
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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To GUADALUPE MARTINEZ
Street and Apt. No. P.O. BOX 905
City, State, ZIP+4 GAMERCO, NM 87317-0905

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

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7020 1810 0000 8279 6579

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To JORGE M. MARTINEZ
Street and Apt. No., or P.O. BOX 864
City, State, ZIP+4® GAMERCO, NM 87317-0864

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

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L0196

7020 1810 0000 8279 6586

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: MICHAEL A. MARTINEZ
Street and Apt. No., or PO Box No.: P.O. BOX 855
City, State, ZIP+4®: GAMERCO, NM 87317-0855

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
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L0197

7020 1810 0000 8279 6593

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: JOHN DAVID MASC REVOCABLE TRUST
Street and Apt. No., or PO Box No.: P.O. BOX 167
City, State, ZIP+4®: GAMERCO, NM 87317-0167

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
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L0198

7020 1810 0000 8279 6609

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: LINDSEY MASINGALE
Street and Apt. No., or PO Box No.: 1103 E. MESA AVE.
City, State, ZIP+4®: GALLUP, NM 87301-5448

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
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L0199

7020 1810 0000 8279 6616

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS 87110-3801 OCT 30 2020

Sent To: MANUEL R. MAZON
Street and Apt. No., or PO Box No.: P.O. BOX 484
City, State, ZIP+4®: GAMERCO, NM 87317-0484

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
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L0200

7020 1810 0000 8279 6623

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To: WALTER V. & NORMA M. MEECH
Street and Apt. No., or PO Box No.: 1713 DEL NORTE BLVD.
City, State, ZIP+4®: GRANTS, NM 87020-2309

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
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L0201

7020 1810 0000 8279 6630

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS 87110-3801 OCT 30 2020

Sent To: MEECH-CASH, LLC
Street and Apt. No., or PO Box No.: P.O. BOX 2547
City, State, ZIP+4®: MILAN, NM 87021-2547

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

7020 1810 0000 8279 6647

U.S. Postal Service™
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OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: JOSE & BETSY MEJIA
Street and Apt. No.: P.O. BOX 276
City, State, ZIP+4: GAMERCO, NM 87317-0276

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

7020 1810 0000 8279 6654

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0203
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: JOSE R. & VERONICA MEJIA
Street and Apt. No.: P.O. BOX 960
City, State, ZIP+4: GAMERCO, NM 87317-0960

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

7020 1810 0000 8279 6661

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0204
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: JULIAN & VALENTINA MEJIA
Street and Apt. No.: 171 N. LOUCKS ST.
City, State, ZIP+4®: AURORA, IL 60505-3951

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

7020 1810 0000 8279 6678

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0205
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: ISABEL T. MELGOZA & PEARL PADILLA-TALAMANTE
Street and Apt. No.: 20066 OLYMPIA RD.
City, State, ZIP+4®: MADERA, CA 93638-8072

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

7020 1810 0000 8279 6685

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0206
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: CLAUDIA MENDOZA
Street and Apt. No.: P.O. BOX 888
City, State, ZIP+4: GAMERCO, NM 87317-0888

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

7020 1810 0000 8279 6692

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0207
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: ISIDORO MENDOZA & MARIA CONCEPCION ORTIZ
Street and Apt. No.: P.O. BOX 963
City, State, ZIP+4: GAMERCO, NM 87317-0963

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

7020 1810 0000 8279 6708

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0208

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 3 0 2020

Sent To ANTOINETTE MILLER & JEFFERY ETSITTY

Street and Apt. No. P.O. BOX 213

City, State, ZIP+4 GAMERCO, NM 87317-0213

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

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7020 1810 0000 8279 6715

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0209

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 3 0 2020

Sent To ANTHONY N. & GLENDA MIRABAL

Street and Apt. No. P.O. BOX 4

City, State, ZIP+4® GAMERCO, NM 87317-0004

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

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7020 1810 0000 8279 6722

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0210

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 3 0 2020

Sent To PROCOPIO & DOROTHY MONTANO

Street and Apt. No., P.O. BOX 486

City, State, ZIP+4® GAMERCO, NM 87317-0486

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

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7020 1810 0000 8279 6739

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0211

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 3 0 2020

Sent To VIVIAN R. & ALICE MONTANO

Street and Apt. No., P.O. BOX 2336

City, State, ZIP+4® GALLUP, NM 87305-2336

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

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7020 1810 0000 8279 6746

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0212

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 3 0 2020

Sent To MARTHA SUSANA MONTEZ

Street and Apt. No. 2724 LOOKOUT AVE.

City, State, ZIP+4® GALLUP, NM 87301-7427

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

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7020 1810 0000 8279 6753

U.S. Postal Service™
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Domestic Mail Only

L0213

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

USPS 87110-3801 ALBUQUERQUE, NM OCT 3 0 2020

Sent To MANUEL H. MORALES & GUADALUPE MORALES

Street and Apt. No., P.O. BOX 904

City, State, ZIP+4® GAMERCO, NM 87317-0904

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

7020 1810 0000 8279 6760

U.S. Postal Service™
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE OCT 30 2020

Sent To: MARIA MORALES
Street and Apt. No., or PO Box No.: P.O. BOX 865
City, State, ZIP+4®: GAMERCO, NM 87317-0865

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

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7020 1810 0000 8279 6777

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0215
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBU OCT 30 2020

Sent To: RACQUEL MORALES & CHANTELLE MORALES & YVONNE MORALES
Street and Apt. No., or PO Box No.: 21 VIRO CIR.
City, State, ZIP+4®: GALLUP, NM 87301-6638

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

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7020 1810 0000 8279 6784

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0216
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBU OCT 30 2020

Sent To: RAY & GLORIA MORGAN
Street and Apt. No., or PO Box No.: P.O. BOX 4001
City, State, ZIP+4®: GALLUP, NM 87305-4001

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

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7020 1810 0000 8279 6791

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0217
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS AL OCT 30 2020

Sent To: THOMAS T. & SARAH V. MORGAN
Street and Apt. No., or PO Box No.: P.O. BOX 2501
City, State, ZIP+4®: GALLUP, NM 87305-2501

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

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7020 1810 0000 8279 6807

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0218
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALB OCT 30 2020

Sent To: ANNETTE SORRELL MULLA & NYLA MULLA
Street and Apt. No., or PO Box No.: P.O. BOX 2232
City, State, ZIP+4®: GALLUP, NM 87305-2232

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

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7020 1810 0000 8279 6814

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0219
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE OCT 30 2020

Sent To: FRANCISCO & MARGARITA MURILLO
Street and Apt. No., or PO Box No.: P.O. BOX 35
City, State, ZIP+4®: GAMERCO, NM 87317-0035

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

7020 1810 0000 8279 6821

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L0220

Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE NM 871 OCT 3 0 2020

Sent To: ALFRED MYRON

Street and Apt. No.: P.O. BOX 5216

City, State, ZIP+4®: GALLUP, NM 87305-5216

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

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7020 1810 0000 8279 6838

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L0221

Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE NM 871 OCT 3 0 2020

Sent To: DEREK L. NACKI

Street and Apt. No.: P.O. BOX 309

City, State, ZIP+4®: GAMERCO, NM 87317-0309

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

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7020 1810 0000 8279 6845

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L0222

Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE NM 871 OCT 3 0 2020

Sent To: NAVAJO SHOPPING CENTER, LTD

Street and Apt. No.: P.O. BOX 77

City, State, ZIP+4®: GAMERCO, NM 87317-0077

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

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7020 1810 0000 8279 6852

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L0223

Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — USPS OCT 3 0 2020

Sent To: NAVAJO TRIBAL UTILITY AUTHORITY

Street and Apt. No.: P.O. BOX 170

City, State, ZIP+4®: FT. DEFIANCE, AZ 86504-0170

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

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7020 1810 0000 8279 8382

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L0224

Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — USPS ALBUQUERQUE NM 871 OCT 3 0 2020

Sent To: BENSON NDOLO

Street and Apt. No.: P.O. BOX 92

City, State, ZIP+4®: NAVAJO, NM 87328-0092

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

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7020 1810 0000 8279 8399

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

L0225

Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $0.50

Total Postage and Fees $4.05

Postmark Here — USPS OCT 3 0 2020

Sent To: ANA KAREN NUNEZ & MARIA DEL ROCIO PALACIOS

Street and Apt. No.: P.O. BOX 959

City, State, ZIP+4®: GAMERCO, NM 87317-0959

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

7020 1810 0000 8279 8405

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0226
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020 USPS ALBUQUERQUE

Sent To: MARIAN NUNEZ
Street and Apt. No.: P.O. BOX 19
City, State, ZIP+4®: GAMERCO, NM 87317-0019

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

7020 1810 0000 8279 8412

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0227
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020 USPS

Sent To: WALDO & PAULINE NUNEZ
Street and Apt. No.: P.O. BOX 19
City, State: GAMERCO, NM 87317-0019

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

7020 1810 0000 8279 8429

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0228
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020 USPS

Sent To: DULCES N. & M. ISELA OLIVAS
Street and Apt.: P.O. BOX 3052
City, State, ZIP: GALLUP, NM 87305-3052

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

7020 1810 0000 8279 8436

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0229
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020 USPS

Sent To: JOSE & MARTHA SUSANA OLVERA
Street and Apt. No.: 2724 LOOKOUT AVE.
City, State, ZIP+4®: GALLUP, NM 87301-7427

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

7020 1810 0000 8279 8443

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0230
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020 USPS

Sent To: MARIA C. OLVERA TRUSTEE
Street and Apt.: P.O. BOX 876
City, State, ZIP: GAMERCO, NM 873170-876

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

7020 1810 0000 8279 8450

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0231
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020 USPS

Sent To: GLORIA A. PADILLA
Street and Apt. No., or: 801 W. WILSON AVE.
City, State, ZIP+4®: GALLUP, NM 87301-5349

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

7020 1810 0000 8279 8467

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0232
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here
USPS 87110-3801 ALBUQUERQUE NM OCT 30 2020

Sent To
RICHARD PADILLA
Street and Apt. No., or PO Box No.
801 W. WILSON AVE.
City, State, ZIP+4®
GALLUP, NM 87301-5349

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

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7020 1810 0000 8279 8474

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0233
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here
USPS 87110-3801 ALBUQUERQUE NM OCT 30 2020

Sent To
EDDIE P. PAIZ
Street and Apt. No., or PO Box No.
400 VEGA AVE
City, State, ZIP+4®
GALLUP, NM 87301-5157

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

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7020 1810 0000 8279 8481

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0234
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here
USPS 87110-3801 ALBUQUERQUE NM OCT 30 2020

Sent To
ARMANDO & IRENE R. PALACIOS
Street and Apt. No., or PO Box No.
P.O. BOX 283
City, State, ZIP+4®
GAMERCO, NM 87317-0283

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

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7020 1810 0000 8279 8498

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0235
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here
USPS ALBUQUERQUE NM OCT 30 2020

Sent To
LEONOR E. PALACIOS
Street and Apt. No., or PO Box No.
P.O. BOX 479
City, State, ZIP+4®
GAMERCO, NM 87317-0479

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

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7020 1810 0000 8279 8504

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0236
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here
USPS 87110-3801 ALBUQUERQUE NM OCT 30 2020

Sent To
SANTIAGO & MARIA PALOMINO
Street and Apt. No., or PO Box No.
P.O. BOX 312
City, State, ZIP+4
GAMERCO, NM 87317-0312

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

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7020 1810 0000 8279 8511

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0237
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here
USPS ALBUQUERQUE NM OCT 30 2020

Sent To
JAN-MIKAEL PATTERSON ETAL
Street and Apt. No., or PO Box No.
P.O. BOX 331
City, State, ZIP+4®
GALLUP, NM 87305-0331

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

7020 0090 0001 4058 8396

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0238

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 871 OCT 30 2020

Sent To: MARCOS PEREZ
Street and Apt. No: P.O. BOX 911
City, State, ZIP+4: GAMERCO, NM 87317-0911

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

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7020 0090 0001 4058 8402

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0239

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM OCT 30 2020

Sent To: DAVID LEE PERRY
Street and Apt. No: P.O. BOX 160
City, State, ZIP+4: GAMERCO, NM 87317-0160

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

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7020 0090 0001 4058 8419

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0240

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE NM 87 OCT 30 2020

Sent To: LUCY PLATERO
Street and Apt. No: P.O. BOX 836
City, State, ZIP+4: GAMERCO, NM 87317-0836

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

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7020 0090 0001 4058 8426

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0241

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: ALBERTO & ROSA PRIETO
Street and Apt. No: P.O. BOX 3001
City, State, ZIP+4: GALLUP, NM 87305-3001

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

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7020 0090 0001 4058 8433

U.S. Postal Service™
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L0242

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM OCT 30 2020

Sent To: ROSIE QUICERO
Street and Apt. No: P.O. BOX 302
City, State, ZIP+4: GALLUP, NM 87305-0302

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

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7020 0090 0001 4058 8440

U.S. Postal Service™
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L0243

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 871 OCT 30 2020

Sent To: MAX & KATHERINE M. QUIMAYOUSIE
Street and Apt. No: P.O. BOX 302
City, State, ZIP+4: GAMERCO, NM 87317-0302

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

7020 0090 0001 4058 8457

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only 10244

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87 OCT 30 2020

Sent To: DANIEL B. & LUZ M. RAINALDI

Street and Apt. No.: P.O. BOX 818

City, State, ZIP+4®: GAMERCO, NM 87317-0818

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

7020 0090 0001 4058 8464

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only 10245

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: GEORGE D. & ALTA RAMIREZ

Street and Apt. No.: P.O. BOX 80

City, State, ZIP+4®: GAMERCO, NM 87317-0080

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

7020 0090 0001 4058 8471

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only 10246

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM OCT 30 2020

Sent To: GUILLERMO & LUCY RAMIREZ

Street and Apt. No.: 401 ZECCA DR.

City, State, ZIP+4®: GALLUP, NM 87301-4844

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

7020 0090 0001 4058 8488

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only 10247

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS OCT 30 2020

Sent To: HERIBERTO RAMIREZ

Street and Apt. No.: P.O. BOX 236

City, State, ZIP+4®: GAMERCO, NM 87317-0236

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

7020 0090 0001 4058 8495

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only 10248

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS OCT 30 2020

Sent To: HORTENCIA LAZARO RAMIREZ

Street and Apt. No.: 223 BLACK DIAMOND CANYON DR.

City, State, ZIP+4®: GALLUP, NM 87301-0000

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

7020 0090 0001 4058 8501

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only 10249

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: JAMES P. & LUPE M. RAMIREZ

Street and Apt. No.: P.O. BOX 775

City, State, ZIP+4®: GAMERCO, NM 87317-0775

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

7020 0090 0001 4058 8518

U.S. Postal Service™
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 87110-3800 OCT 30 2020

Sent To RAFAEL RAMIREZ
Street and Apt. P.O. BOX 279
City, State, ZIP GAMERCO, NM 87317-0279

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

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7020 0090 0001 4058 8525

U.S. Postal Service™
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 87110 OCT 30 2020

Sent To SYLVIA RAMIREZ
Street and Apt. No. P.O. BOX 801
City, State, ZIP+4 GAMERCO, NM 87317-0801

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

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7020 0090 0001 4058 8532

U.S. Postal Service™
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 87110 OCT 30 2020

Sent To JOSE LUIZ RAMOS
Street and Apt. P.O. BOX 785
City, State, ZIP GAMERCO, NM 87317-0785

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

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7020 0090 0001 4058 8549

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0253
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 87110-3800 OCT 30 2020

Sent To AUDENCIO RESENDEZ
Street and Apt. No. P.O. BOX 862
City, State, ZIP+4 GAMERCO, NM 87317-0862

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

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7020 0090 0001 4058 8556

U.S. Postal Service™
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM 87110-3800 OCT 30 2020

Sent To CELESTINO RESENDEZ
Street and Apt. P.O. BOX 784
City, State GAMERCO, NM 87317-0784

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

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7020 0090 0001 4058 8563

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0255
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE NM OCT 30 2020

Sent To ARTURO RESENDIZ
Street and Apt. P.O. BOX 81
City, State, ZIP+4 GALLUP, NM 87305-0081

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

7020 0090 0001 4058 8570

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0256

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: CELESTINO S. RESENDIZ
Street and Apt. No.: P.O. BOX 784
City, State, ZIP+4®: GAMERCO, NM 87317-0784

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

7020 0090 0001 4058 8587

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0257

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: LEONOR M. RESENDIZ
Street and Apt. No.: P.O. BOX 81
City, State, ZIP+4: GALLUP, NM 87305-0081

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

7020 0090 0001 4058 8594

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0258

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: MICAELINA RESENDIZ
Street and Apt. No.: P.O. BOX 454
City, State, ZIP+4®: GAMERCO, NM 87317-0454

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

7020 0090 0001 4058 8600

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0259

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: MARIA C. REYES
Street and Apt. No.: P.O. BOX 4713
City, State, ZIP+4®: GALLUP, NM 87305-4713

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

7020 0090 0001 4058 8617

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0260

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: JOSEPHINE REYNOLDS
Street and Apt. No.: P.O. BOX 496
City, State, ZIP+4: GAMERCO, NM 87317-0496

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

7020 0090 0001 4058 8624

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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L0261

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: DAVID JR. & ROCIO RICO
Street and Apt. No.: P.O. BOX 2556
City, State, ZIP+4®: GALLUP, NM 87305-2556

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

7020 0090 0001 4058 8631

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0262
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: DAVID & SARAH RIGA
Street and Apt. No.: P.O. BOX 270
City, State, ZIP+4: GAMERCO, NM 87317-0270

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

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7020 0090 0001 4058 8648

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0263
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: VELINDA RIOS
Street and Apt. No.: 708 PORTAL ST.
City, State, ZIP+4: GAMERCO, NM 87317-0000

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

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7020 0090 0001 4058 8655

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0264
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: VERONICA CELINA TERAN RIOS
Street and Apt. No.: 1703 ESCALANTE RD.
City, State, ZIP+4®: GALLUP, NM 87301-6793

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

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7020 0090 0001 4058 8662

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0265
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: CARLOS & LETICIA RIVERA
Street and Apt. No.: P.O. BOX 306
City, State, ZIP+4®: MENTMORE, NM 87319-0306

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

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7020 0090 0001 4058 8679

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0266
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: EDDIE & ANGELA RIVERA
Street and Apt. No.: P.O. BOX 4975
City, State, ZIP+4®: GALLUP, NM 87305-4975

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

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7020 0090 0001 4058 8686

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0267
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here: USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To: IRIS L. ROBERTSON
Street and Apt. No.: 2425 E. BLANCO BLVD.
City, State, ZIP+4®: BLOOMFIELD, NM 87413-7403

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

7020 0090 0001 4058 8693

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0268

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: OCT 3 0 2020

Sent To: ROBINSON, LOLA M. & HENDERSON, ALVIN C.
Street and Apt. No.: P.O. BOX 5141
City, State, ZIP+4®: GALLUP, NM 87305-5141

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

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7020 0090 0001 4058 8709

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0269

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: OCT 3 0 2020

Sent To: MANUEL & MARIA E. RODRIGUES
Street and Apt. No.: P.O. BOX 5093
City, State, ZIP+4®: GALLUP, NM 87305-5093

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

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7020 0090 0001 4058 8716

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0270

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: OCT 3 0 2020

Sent To: LUIS A. & REBECA RODRIGUEZ
Street and Apt. No.: P.O. BOX 493
City, State, ZIP+4®: GAMERCO, NM 87317-0493

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

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7020 0090 0001 4058 8723

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
Domestic Mail Only

L0271

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: OCT 3 0 2020

Sent To: MARLENNE M. RODRIGUEZ
Street and Apt. No.: 1024 TELSTAR LOOP NW
City, State, ZIP+4®: ALBUQUERQUE, NM 87121-1341

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

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7020 0090 0001 4058 8730

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
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L0272

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: OCT 3 0 2020

Sent To: PILAR & FELIPA RODRIGUEZ & MONICA SANCHEZ
Street and Apt. No.: P.O. BOX 361
City, State, ZIP+4®: GAMERCO, NM 87317-0361

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

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7020 0090 0001 4058 8747

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L0273

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (*check box, add fee as appropriate*)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here: OCT 3 0 2020

Sent To: ROMAN CATHOLIC CHURCH
Street and Apt. No.: P.O. BOX 1338
City, State, ZIP+4®: GALLUP, NM 87305-1338

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

7020 0090 0001 4058 8754

U.S. Postal Service™
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: DAVID ROMERO SR. & MARCELINA RESENDEZ
Street and Apt. No.: GENERAL DELIVERY
City, State, ZIP+4®: GAMERCO, NM 87317-9999

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

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7020 0090 0001 4058 8761

U.S. Postal Service™
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: JOSEPH J. & CLAUDINA ROMERO
Street and Apt. No.: 601 N. STRONG DR.
City, State, ZIP+4®: GALLUP, NM 87301-3401

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

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7020 0090 0001 4058 8778

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0276
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: GILBERT ROSALES
Street and Apt. No.: P.O. BOX 597
City, State, ZIP+4®: GALLUP, NM 87305-0597

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

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7020 0090 0001 4058 8785

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0277
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: ABEL & BLANCA O. RUIZ
Street and Apt. No.: P.O. BOX 916
City, State, ZIP+4®: GAMERCO, NM 87317-0916

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

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7020 0090 0001 4058 8792

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0278
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For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: NANCY RUIZ
Street and Apt. No.: P.O. BOX 440
City, State, ZIP+4®: GAMERCO, NM 87317-0440

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

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7020 0090 0001 4058 8808

U.S. Postal Service™
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OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — OCT 3 0 2020

Sent To: CLARENCE D. & MARIE R. SALAS
Street and Apt. No.: P.O. BOX 2101
City, State, ZIP+4®: GALLUP, NM 87305-2101

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

7020 0090 0001 4058 8815

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L0280

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For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here
USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To PATRICIA SALAS & JOSEPH GONZALES

Street and Apt. P.O. BOX 2101

City, State, ZIP+4 GALLUP, NM 87305-2101

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

7020 0090 0001 4058 8822

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L0281

Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here
USPS ALBUQUERQUE, NM OCT 30 2020

Sent To DEL SALAZAR SR.

Street and Apt. P.O. BOX 5015

City, State, ZIP+4 GALLUP, NM 87305-5015

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

7020 0090 0001 4058 8839

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L0282

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here
USPS 87110-3801 ALBUQUERQUE, NM OCT 30 2020

Sent To AGUSTIN & DURETTA SANCHEZ

Street and Apt. P.O. BOX 1776

City, State, ZIP+4 GALLUP, NM 87305-1776

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

7020 0090 0001 4058 8846

U.S. Postal Service™
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L0283

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here
USPS ALBUQUERQUE, NM OCT 30 2020

Sent To ANGEL SANCHEZ

Street and Apt. P.O. BOX 819

City, State, ZIP+4 GAMERCO, NM 87317-0819

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

7020 0090 0001 4058 8853

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L0284

Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here
USPS ALBUQUERQUE, NM OCT 30 2020

Sent To DELFINO & SOFIA SANCHEZ

Street and Apt. P.O. BOX 839

City, State, ZIP+4 GAMERCO, NM 87317-0839

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

7020 0090 0001 4058 8860

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
L0285

Domestic Mail Only

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OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here
USPS ALBUQUERQUE, NM OCT 30 2020

Sent To ELENA SANCHEZ

Street and Apt. P.O. BOX 439

City, State, ZIP+4 GAMERCO, NM 87317-0439

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

7020 0090 0001 4058 8877

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0286
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05
Postmark Here
USPS ALBUQUERQUE, NM 87110 OCT 30 2020

Sent To ILDA & CAYETANO SANCHEZ
Street and Apt. No., P.O. BOX 779
GAMERCO, NM 87317-0779
City, State, ZIP+4®

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

7020 0090 0001 4058 8884

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0287
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05
Postmark Here
OCT 30 2020

Sent To JASON R. SANCHEZ
Street and Ap P.O. BOX 207
GAMERCO, NM 87317-0207
City, State, Z

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

7020 0090 0001 4058 8891

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0288
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05
Postmark Here
OCT 30 2020

Sent To MONICA SANCHEZ
Street and Apt. P.O. BOX 931
GAMERCO, NM 87317-0931
City, State, ZIF

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

7020 0090 0001 4058 8907

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0289
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OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05
Postmark Here
OCT 30 2020

Sent To RICARDO SANCHEZ
Street and Ap P.O. BOX 839
GAMERCO, NM 87317-0839
City, State, Z

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

7020 0090 0001 4058 8914

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CERTIFIED MAIL® RECEIPT L0290
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OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05
Postmark Here
OCT 30 2020

Sent To ROBERTO & FRANCISCA SANCHEZ
Street and Apt. N P.O. BOX 859
GAMERCO, NM 87317-0859
City, State, ZIP+

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

7020 0090 0001 4058 8921

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0291
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OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05
Postmark Here
OCT 30 2020

Sent To RUTH SANCHEZ
Street and Apt 302 MCKEE DR.
GALLUP, NM 87301-4824
City, State, ZII

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

7020 0090 0001 4058 8938

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0292
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OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To ANNIE SANDOVAL
Street and Apt. No., P.O. BOX 119
City, State, ZIP+4® GAMERCO, NM 87317-0119

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

7020 0090 0001 4058 8945

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0293
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OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To AARON B. & BAMBEE JOY SARRACINO
Street and Apt. No., P.O. BOX 939
City, State, ZIP+4® GAMERCO, NM 87317-0939

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

7020 0090 0001 4058 8952

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0294
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE 3801 — OCT 30 2020

Sent To RONALD LEWIS SAUCEDO
Street and Apt. No., 412 MCKEE
City, State, ZIP+4® GALLUP, NM 87301-4826

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

7020 0090 0001 4058 8969

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0295
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To ADELA SERNA
Street and Apt. No., P.O. BOX 858
City, State, ZIP+4® GAMERCO, NM 87317-0858

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

7020 0090 0001 4058 8976

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0296
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To ANTHONY SILVA
Street and Apt. No., 929 HENRIETTA DR.
City, State, ZIP+4® GALLUP, NM 87301-5441

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

7020 0090 0001 4058 8983

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0297
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020

Sent To ANTHONY SILVA
Street and Apt. No., 929 HENRIETTA DR.
City, State, ZIP+4® GALLUP, NM 87301-5441

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

7020 0090 0001 4058 8990

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0298
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE, NM 87

Sent To: ANTHONY SILVA
Street and Apt. No.: 929 HENRIETTA DR.
City, State, ZIP+4: GALLUP, NM 87301-5441

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

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7020 0090 0001 4058 9003

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0299
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE

Sent To: HENRY SILVA
Street and Apt. No.: P.O. BOX 2787
City, State, ZIP+4: GALLUP, NM 87305-2787

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

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7020 0090 0001 4058 9010

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0300
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE

Sent To: IGNACIO A. & MARIE SILVA
Street and Apt. No.: P.O. BOX 2801
City, State, ZIP+4: GALLUP, NM 87305-2801

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

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7020 0090 0001 4058 9027

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0301
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: WILLIAM K. SILVA
Street and Apt. No., or PO Box No.: P.O. BOX 2403
City, State, ZIP+4®: GALLUP, NM 87305-2403

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

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7020 0090 0001 4058 9034

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0302
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE NM 87

Sent To: TEDDIE JR. & ANTOINETTE
Street and Apt. No., or PO Box No.: SILVERSMITH
P.O. BOX 628
City, State, ZIP+4®: GALLUP, NM 87305-0628

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

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7020 0090 0001 4058 9041

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0303
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020

Sent To: DAVID SMITH
Street and Apt. No.: P.O. BOX 87
City, State, ZIP+4: GAMERCO, NM 87317-0087

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT — L0304
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

7020 0090 0001 4058 9058

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 USPS OCT 30 2020

Sent To: SOMBRA, LLC
Street and Apt. No.: P.O. BOX 1440
City, State, ZIP+4®: GALLUP, NM 87305-1440

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT — L0305
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

7020 0090 0001 4058 9065

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 USPS OCT 30 2020

Sent To: SERGIO SOTO-LUNA ETAL
Street and Apt. No.: P.O. BOX 330
City, State, ZIP+4®: GALLUP, NM 87305-0330

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT — L0306
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

7020 0090 0001 4058 9072

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 USPS OCT 30 2020

Sent To: ROGER A. STARK & FRANCES G. STARK, TRUSTEES
Street and Apt. No.: P.O. BOX 2890
City, State, ZIP+4®: GALLUP, NM 87305-2890

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT — L0307
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

7020 0090 0001 4058 9089

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 USPS OCT 30 2020

Sent To: MARY JANE STIMAC TRUSTEE
Street and Apt. No.: 1706 BOULDER RD.
City, State, ZIP+4®: GALLUP, NM 87301-5703

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT — L0308
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

7020 0090 0001 4058 9096

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 USPS OCT 30 2020

Sent To: MOHAMMAD SUFIAH
Street and Apt. No.: P.O. BOX 1307
City, State, ZIP+4®: ZUNI, NM 87327-1307

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT — L0309
Domestic Mail Only

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

7020 0090 0001 4058 9102

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87110-3801 USPS OCT 30 2020

Sent To: DIANE SUTTON
Street and Apt. No.: P.O. BOX 821
City, State, ZIP+4®: GALLUP, NM 87305-0821

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

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0310
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

7020 0090 0001 4058 9119

Certified Mail Fee $3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05
Postmark Here — ALBUQUERQUE, NM 87110 — OCT 30 2020
Sent To JAVIER TERAN
Street and Apt. No., P.O. BOX 5271
City, State, ZIP+4® GALLUP, NM 87305-5271

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

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U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0311
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

7020 0090 0001 4058 9126

Certified Mail Fee $3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05
Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020
Sent To JOSE ALBARO & NATALIA TERAN
Street and Apt. No. P.O. BOX 823
City, State, ZIP+4 GAMERCO, NM 87317-0823

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

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U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0312
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

7020 0090 0001 4058 9133

Certified Mail Fee $3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05
Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020
Sent To JOSE M. & LOURDES TERAN
Street and Apt. No. P.O. BOX 2842
City, State, ZIP+4 GALLUP, NM 87305-2842

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

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U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0313
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

7020 0090 0001 4058 9140

Certified Mail Fee $3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05
Postmark Here — USPS ALBUQUERQUE — OCT 30 2020
Sent To MARTIN & JOSEPHINE TERRAZAS
Street and Apt. No. P.O. BOX 138
City, State, ZIP+4 GAMERCO, NM 87317-0138

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

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U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0314
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

7020 0090 0001 4058 9157

Certified Mail Fee $3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05
Postmark Here — USPS ALBUQUERQUE, NM 87110 — OCT 30 2020
Sent To RICHARD & GERALDINE TERRAZAS
Street and Apt. No. P.O. BOX 856
City, State, ZIP+4 GAMERCO, NM 87317-0856

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

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U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0315
Domestic Mail Only

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

7020 0090 0001 4058 9164

Certified Mail Fee $3.55
Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $
☐ Return Receipt (electronic) $
☐ Certified Mail Restricted Delivery $
☐ Adult Signature Required $
☐ Adult Signature Restricted Delivery $
Postage $0.50
Total Postage and Fees $4.05
Postmark Here — USPS ALBUQUERQUE — OCT 30 2020
Sent To LEROY THOMAS & SELENA MANYCHILDREN
Street and Apt. No. P.O. BOX 891
City, State, ZIP+4 GAMERCO, NM 87317-0891

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L0316
Domestic Mail Only

7020 0090 0001 4058 9171

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE, NM 87101-9998, USPS

Sent To: EILEEN Y. TORRES
Street and Apt. No.: 204 S. CLARK ST.
City, State, ZIP+4®: GALLUP, NM 87301-6620

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L0317
Domestic Mail Only

7020 0090 0001 4058 9188

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE, NM 87101-9998, USPS

Sent To: MANUEL D. & RENEE F. TORRES
Street and Apt. No.: 2599 SHAVANO PEAK DR. NE
City, State, ZIP+4®: RIO RANCHO, NM 87124-6796

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L0318
Domestic Mail Only

7020 0090 0001 4058 9195

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE, NM 87101-9998, USPS

Sent To: HERBERT H. JR. & NORMA J. TSOSIE
Street and Apt. No.: P.O. BOX 815
City, State, ZIP+4: GAMERCO, NM 87317-0815

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L0319
Domestic Mail Only

7020 0090 0001 4058 9201

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE, NM 87101-9998, USPS

Sent To: SANDRA TURNBOW
Street and Apt. No.: P.O. BOX 5221
City, State, ZIP+4: GALLUP, NM 87305-5221

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L0320
Domestic Mail Only

7020 1810 0000 8279 7743

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE, NM 87101-9998, USPS

Sent To: MELISSA TURNER
Street and Apt. No.: 701 N. STRONG DR.
City, State, ZIP+4: GALLUP, NM 87301-5120

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

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT L0321
Domestic Mail Only

7020 0090 0000 3233 3363

For delivery information, visit our website at www.usps.com®.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here — OCT 30 2020, ALBUQUERQUE, NM 87101-9998

Sent To: UNITED STATES OF AMERICA
Street and Ap: P.O. BOX 1060
City, State, Zi: GALLUP, NM 87305-1060

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

7020 0090 0000 3233 3370

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0322
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87176 USPS OCT 30 2020

Sent To CONNIE VALDEZ
Street and Apt. No. P.O. BOX 894
City, State, ZIP+4 GAMERCO, NM 87317-0894

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

7020 0090 0000 3233 3387

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0323
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.50

Postmark Here — ALBUQUERQUE, NM OCT 30 2020

Sent To JUANA VALENCIANO
Street and Apt. P.O. BOX 909
City, State, ZIP GAMERCO, NM 87317-0909

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

7020 0090 0000 3233 3394

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0324
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87176 USPS OCT 30 2020

Sent To GUADALUPE VALLES
Street and Apt. No. 101 ARIZONA ST.
City, State, ZIP+4 GALLUP, NM 87301-6821

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

7020 0090 0000 3233 3400

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0325
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87176 USPS OCT 30 2020

Sent To GUADALUPE & NANCY VALLES
Street and Apt. P.O. BOX 423
City, State, ZIP GAMERCO, NM 87317-0423

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

7020 0090 0000 3233 3417

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0326
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM 87176 USPS OCT 30 2020

Sent To MANUEL VALLES
Street and Apt. P.O. BOX 423
City, State, ZIP GAMERCO, NM 87317-0423

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

7020 0090 0000 3233 3424

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT L0327
Domestic Mail Only

For delivery information, visit our website at *www.usps.com*®.

OFFICIAL USE

Certified Mail Fee $ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — ALBUQUERQUE, NM OCT 30 2020

Sent To MARIA C. VALLES
Street and Apt. P.O. BOX 423
City, State, Z GAMERCO, NM 87317-0423

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

7020 0090 0000 3231 1538

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only

L0328

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87121 OCT 30 2020

Sent To: CLYDE F. & DEBRA L. VAN OSDOL
Street and Apt. No.: 923 N. STRONG
City, State, ZIP+4®: GALLUP, NM 87301-5130

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

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7020 0090 0000 3231 1545

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only

L0329

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87121 OCT 30 2020

Sent To: ARTURO VILLACANA
Street and Apt. No.: 1501 W. AZTEC AVE. SP#5
City, State, ZIP+4®: GALLUP, NM 87301-6655

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

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7020 0090 0000 3231 1552

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only

L0330

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87121 OCT 30 2020

Sent To: ROXANNE L. VILLANUEVA
Street and Apt. No.: 3261 CLEAR SKY ST. SW
City, State, ZIP+4®: LOS LUNAS, NM 87031-6414

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

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7020 0090 0000 3231 1569

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only

L0331

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87121 OCT 30 2020

Sent To: ANTONIO & MARY LOU VILLICANA
Street and Apt. No.: P.O. BOX 1141
City, State, ZIP+4®: GALLUP, NM 87305-1141

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

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7020 0090 0000 3231 1576

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT

Domestic Mail Only

L0332

For delivery information, visit our website at *www.usps.com®*.

OFFICIAL USE

Certified Mail Fee $ 3.55

Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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ALBUQUERQUE, NM 87121 OCT 30 2020

Sent To: ARTURO VILLICANA
Street and Apt. No.: 1501 W. AZTEC SP. 5
City, State, ZIP+4®: GALLUP, NM 87301-6655

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

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7020 0090 0000 3231 1583

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- ☐ Adult Signature Required $
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Postage $ 0.50

Total Postage and Fees $ 4.05

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ALBUQUERQUE, NM 87121 OCT 30 2020

Sent To: CRISTINA VILLICANA
Street and Apt. No.: P.O. BOX 1141
City, State, ZIP+4®: GALLUP, NM 8730-51141

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87101 OCT 30 2020

Sent To GILBERTO VILLICANA
Street and Apt. No., or PO Box No. 318 BLACK DIAMOND CANYON DR.
City, State, ZIP+4® GALLUP, NM 87301-5356

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

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- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87101 OCT 30 2020

Sent To STELLA VINSON
Street and Apt. No., or PO Box No. 212 VIRO CIR.
City, State, ZIP+4® GALLUP, NM 87301-6638

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

7020 0090 0000 3231 1613

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87101 OCT 30 2020

Sent To CLARA M. WAIDE & JAMES JOHNSON
Street and Apt. No., or PO Box No. RT. 2 BOX 168
City, State, ZIP+4® HALE CENTER, TX 79401-0000

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

7020 0090 0000 3231 1620

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Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM 87101 OCT 30 2020

Sent To FRANKLIN D. WARREN
Street and Apt. No., or PO Box No. P.O. BOX 48
City, State, ZIP+4® GAMERCO, NM 87317-0048

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

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Postage $ 0.50
Total Postage and Fees $ 4.05

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Sent To IRA & HERMELINDA WARREN
Street and Apt. No., or PO Box No. P.O. BOX 434
City, State, ZIP+4® GAMERCO, NM 87317-0434

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

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- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50
Total Postage and Fees $ 4.05

Postmark Here — USPS ALBUQUERQUE, NM OCT 30 2020

Sent To JOHN & JESSICA WARREN
Street and Apt. No., or PO Box No. C/O 707 S. EIGHTH ST.
City, State, ZIP+4® GALLUP, NM 87301-6527

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

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- ☐ Return Receipt (hardcopy) $
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- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87101-9998 USPS OCT 30 2020

Sent To: MARY E. WARREN

Street and Apt. No.: P.O. BOX 244

City, State, ZIP+4®: GAMERCO, NM 87317-0244

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

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7020 0090 0000 3231 1668

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L0341

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- ☐ Return Receipt (hardcopy) $
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- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

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ALBUQUERQUE, NM 87101-9998 USPS OCT 30 2020

Sent To: JOE N. WAUFORD

Street and Apt. No.: 1122 RIDGECREST AVE.

City, State, ZIP+4®: GALLUP, NM 87301-4957

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

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7020 0090 0000 3231 1675

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L0342

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- ☐ Return Receipt (hardcopy) $
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- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
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Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87101-9998 USPS OCT 30 2020

Sent To: FRANK & IDA R. WHITE REV. TRUST

Street and Apt. No.: P.O. BOX 944

City, State, ZIP+4®: GAMERCO, NM 87317-0944

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

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7020 0090 0000 3231 1682

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L0343

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- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87101-9998 USPS OCT 30 2020

Sent To: REGINA WILLETTO,

Street and Apt. No.: P.O. BOX 252

City, State, ZIP+4®: BRIMHALL, NM 87310-0252

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

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7020 0090 0000 3231 1699

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Certified Mail Fee $ 3.55

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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87101-9998 USPS OCT 30 2020

Sent To: BRUCE & JENNY WILLIAMS, ETAL

Street and Apt. No.: P.O. BOX 898

City, State, ZIP+4®: GAMERCO, NM 87317-0898

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

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7020 0090 0000 3231 1705

U.S. Postal Service™
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L0345

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Certified Mail Fee $ 3.55

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- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage $ 0.50

Total Postage and Fees $ 4.05

Postmark Here

ALBUQUERQUE, NM 87101-9998 USPS OCT 30 2020

Sent To: JOHN B. & JOAN W. WILLIAMS CO-TRUSTEES

Street and Apt. No.: 460 S 1ST ST. W

City, State, ZIP+4®: SNOWFLAKE, AZ 85937-5225

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

7020 0090 0000 3231 1712

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LD3446

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Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here

OCT 30 2020

Sent To THOMAS L. & MABEL MAE WITMER
Street and Apt. P.O. BOX 892
City, State, ZIP GAMERCO, NM 87317-0892

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

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7020 0090 0000 3231 1729

U.S. Postal Service™
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LD3447

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Extra Services & Fees *(check box, add fee as appropriate)*
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- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here

OCT 30 2020

Sent To BENNIE C. & BERNICE YAZZIE
Street and Apt. P.O. BOX 931
City, State, ZIP+ GALLUP, NM 87305-0931

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

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7020 0090 0000 3231 1736

U.S. Postal Service™
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LD3448

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OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here

OCT 30 2020

Sent To BETTY J. YAZZIE
Street and P.O. BOX 41
City, State GAMERCO, NM 87317-0041

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

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7020 0090 0000 3231 1743

U.S. Postal Service™
CERTIFIED MAIL® RECEIPT
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LD3449

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OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here

OCT 30 2020

Sent To DONAVON H. YAZZIE
Street and P.O. BOX 446
City, State, GAMERCO, NM 87317-0446

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

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7020 0090 0000 3231 1750

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LD3450

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OFFICIAL USE

Certified Mail Fee
$ 3.55
Extra Services & Fees *(check box, add fee as appropriate)*
- ☐ Return Receipt (hardcopy) $
- ☐ Return Receipt (electronic) $
- ☐ Certified Mail Restricted Delivery $
- ☐ Adult Signature Required $
- ☐ Adult Signature Restricted Delivery $

Postage
$ 0.50
Total Postage and Fees
$ 4.05

Postmark Here

OCT 30 2020

Sent To JOHN & LENA H. YAZZIE
Street and Apt. No., or P.O. BOX 5195
City, State, ZIP+4® GALLUP, NM 87305-5195

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

7020 0090 0000 3231 1767

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L0351

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- ☐ Certified Mail Restricted Delivery $ ______
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- ☐ Adult Signature Restricted Delivery $ ______

Postage
$ 0.50

Total Postage and Fees
$ 4.05

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USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To MARITA YAZZIE & JOHN G. NAKAI

Street and Apt. No., P.O. BOX 5112

City, State, ZIP+4® GALLUP, NM 87305-5112

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

7020 0090 0000 3231 1774

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Extra Services & Fees *(check box, add fee as appropriate)*
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- ☐ Return Receipt (electronic) $ ______
- ☐ Certified Mail Restricted Delivery $ ______
- ☐ Adult Signature Required $ ______
- ☐ Adult Signature Restricted Delivery $ ______

Postage
$ 0.50

Total Postage and Fees
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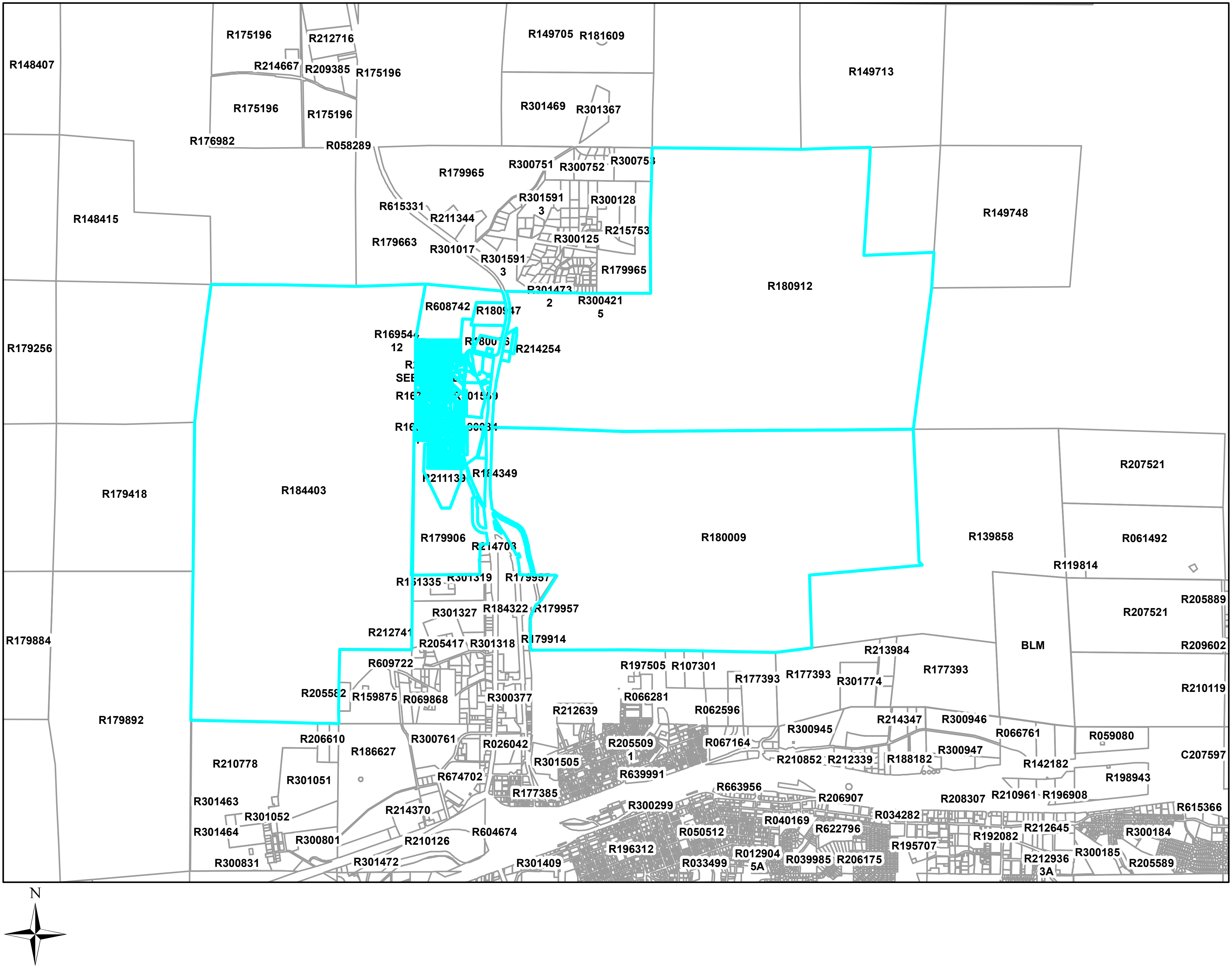
USPS ALBUQUERQUE, NM 87110-3801 OCT 30 2020

Sent To RITA A. YBARRA

Street and Apt. No. P.O. BOX 874

City, State, ZIP+4® GAMERCO, NM 87317-0874

PS Form 3800, April 2015 PSN 7530-02-000-9047 See Reverse for Instructions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R209385
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R149705
R181609
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R300184
R300801
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R196312
R195707
R192082
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NOTICE OF AIR QUALITY PERMIT APPLICATION

C&E Concrete, Inc. announces its application to the New Mexico Environment Department for a new air quality permit for the construction of a hot mix asphalt plant. The expected date of application submittal to the Air Quality Bureau is October 26, 2020.

The exact location for the proposed facility known as Gamerco HMA, is 208 Crystal Avenue, Gamerco, NM 87317. The coordinates of the facility will be UTM Zone 12, UTM Easting 702,880, UTM Northing 3,938,490, NAD 83. The approximate location of this site is 2.4 miles north of the intersection of I-40 and Highway 491 in Gallup, NM in McKinley County.

The proposed construction consists of a 200 TPH hot mix asphalt plant to produce hot mix asphalt for road and highway projects.

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
PM_{10}	6.8 pph	7.6 tpy
$PM_{2.5}$	5.2 pph	6.3 tpy
Sulfur Dioxide (SO_2)	11.6 pph	14.5 tpy
Nitrogen Oxides (NO_x)	11.1 pph	14.3 tpy
Carbon Monoxide (CO)	26.7 pph	33.7 tpy
Volatile Organic Compounds (VOC)	9.9 pph	12.5 tpy
Total sum of all Hazardous Air Pollutants (HAPs)	2.1 pph	2.6 tpy
Toxic Air Pollutant (TAP)	2.5 pph	3.1 tpy
Green House Gas Emissions as Total CO_2e	n/a	< 10,000 tpy

The standard operating schedule of the facility will be from 7 a.m. to 6 p.m. for the months of November through February, and from 5 a.m. to 7 p.m. for the months of March through October, 7 days a week and a maximum of 52 weeks per year. The maximum operating schedule will be 11 hours per day from 7 a.m. to 6 p.m. for the months of December through February, 14 hours per day from 5 a.m. to 7 p.m. for the month of November, 17 hours per day from 4 a.m. to 9 p.m. for the months of March and October, and 18 hours per day from 3 a.m. to 9 p.m. in the months of April through September, 7 days a week and a maximum of 52 weeks per year.

The owner and operator of the Facility will be:

C&E Concrete, Inc.
PO Box 2547
Milan, NM 87021

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.

With your comments, please refer to the company name and facility name, or send a copy of this notice along with your comments. This information is necessary since the Department may have not yet received the permit application. Please include a legible return mailing address. Once the Department has completed its 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.

Attención

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.

FREE
Gallup Sun

VOL 6 | ISSUE 290 | OCTOBER 16, 2020

INTRODUCING 'SAINTS & SINNERS'

THE WORK OF THE GALLUP SUN'S VERY OWN MONTHLY ARTIST: SEAN WELLS

SAINTS & SINNERS DRAWING TO COLOR

SEE PAGES 24, 25

WHAT COVID SHUTS DOWN ART OPENS UP

Artist Shannon Gurley O'Donnell talks 'Native Beauty'

By Cody Begaye
Sun Correspondent

Watercolor can be a difficult medium for some artists to grasp because of the necessary attention to detail and technique. But one artist working with Gallup Arts is rising to the challenge.

Gallup Arts Executive Director Rose Eason hosted a virtual artist talk with Shannon Gurley O'Donnell Oct. 13 about the newly opened *Native Beauty* exhibit being hosted at the ART123 gallery through Nov. 7.

WHERE IDEAS COME FROM

O'Donnell, from Gallup, but now living in Phoenix, discussed the exhibit, which is about the generations of people who have called the Gallup region home, and the artwork and visual culture that has become synonymous with Gallup.

"Just painting local Native Americans, I thought it would be a great idea," O'Donnell said. "I started looking through reference photos to see where I could start."

She said she has always loved the Navajo hair bun, which is reflected in one of her watercolor paintings shown during the talk.

"A lot of times I would see the traditional outfits like in the [Gallup] Ceremonial growing up. A lot of the outfits were red, which is why I included a red outfit in this painting," O'Donnell said, indicating one of her works on display.

The artistry that Navajo people have demonstrated can be seen on a daily basis, which is something O'Donnell admires.

"They wear art," she said.

A NEW KIND OF ART

Painting Native garb and designs is something new for O'Donnell, she said.

"I wanted to do this before, but I get kind of intimidated to go down different lines [of

NATIVE BEAUTY | SEE PAGE 4

NOTICE OF AIR QUALITY PERMIT APPLICATION

C&E Concrete, Inc. announces its application to the New Mexico Environment Department for a new air quality permit for the construction of a hot mix asphalt plant. The expected date of application submittal to the Air Quality Bureau is October 26, 2020.

The exact location for the proposed facility known as Gamerco HMA, is 208 Crystal Avenue, Gamerco, NM 87317. The coordinates of the facility will be UTM Zone 12, UTM Easting 702,880, UTM Northing 3,938,490, NAD 83. The approximate location of this site is 2.4 miles north of the intersection of I-40 and Highway 491 in Gallup, NM in McKinley County.

The proposed construction consists of a 200 TPH hot mix asphalt plant to produce hot mix asphalt for road and highway projects.

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
PM_{10}	6.8 pph	7.6 tpy
$PM_{2.5}$	5.2 pph	6.3 tpy
Sulfur Dioxide (SO_2)	11.6 pph	14.5 tpy
Nitrogen Oxides (NO_x)	11.1 pph	14.3 tpy
Carbon Monoxide (CO)	26.7 pph	33.7 tpy
Volatile Organic Compounds (VOC)	9.9 pph	12.5 tpy
Total sum of all Hazardous Air Pollutants (HAPs)	2.1 pph	2.6 tpy
Toxic Air Pollutant (TAP)	2.5 pph	3.1 tpy
Green House Gas Emissions as Total CO_2e	n/a	< 10,000 tpy

The standard operating schedule of the facility will be from 7 a.m. to 6 p.m. for the months of November through February, and from 5 a.m. to 7 p.m. for the months of March through October, 7 days a week and a maximum of 52 weeks per year. The maximum operating schedule will be 11 hours per day from 7 a.m. to 6 p.m. for the months of December through February, 14 hours per day from 5 a.m. to 7 p.m. for the month of November, 17 hours per day from 4 a.m. to 9 p.m. for the months of March and October, and 18 hours per day from 3 a.m. to 9 p.m. in the months of April through September, 7 days a week and a maximum of 52 weeks per year.

The owner and operator of the Facility will be:
C&E Concrete, Inc.
PO Box 2547
Milan, NM 87021

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.

With your comments, please refer to the company name and facility name, or send a copy of this notice along with your comments. This information is necessary since the Department may have not yet received the permit application. Please include a legible return mailing address. Once the Department has completed its 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.

Attención

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.

PROOF OF PUBLICATION AFFIDAVIT

County of McKinley, Mandy Marks being duly sworn, testifies that she is the Circulation Manager of Gallup Sun Publishing, a weekly newspaper circulated in the above county and that he/she is familiar with the facts and that the notice, a copy of which is attached, was published in said newspaper one week for one consecutive week (one publication) prior to the time fixed for the hearing thereof, and that the publication was made on the:

16th day of October 2020

Dated 10/16/20

[signature]
Signature of Affiant

OFFICIAL SEAL
ERICA PALOMINO
NOTARY PUBLIC STATE OF NEW MEXICO
My Commission Expires: July 1 2024

State of New Mexico)
County of Mckinley) ss
)

On the 16th day of October 20 20,

the foregoing instrument was acknowledged

before me by Mandy Marks.

Erica Palomino
Notary Public

My Commission expires July 1 2024

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The proposed construction

Gallup Sun • Friday October 16, 2020

consists of a 200 TPH hot mix asphalt plant to produce hot mix asphalt for road and highway projects.

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PUBLICATION DATE: October 16, 2020 (Gallup Sun)

October 22, 2020

KYVA Radio
300 W Aztec Ave.
Suite 200
Gallup, NM 87301

CERTIFIED MAIL

Dear KYVA Radio:

SUBJECT: PSA Request - Proposed Air Quality Construction Permit Application for C&E Concrete, Inc. Gamerco HMA

Attached is a copy of a public service announcement regarding a proposed air quality construction permit application for the Gamerco HMA facility. This announcement is being submitted by Montrose Air Quality Services, Albuquerque, NM on behalf of C&E Concrete, Inc.

The announcement request is being made to fulfill the requirements of the New Mexico Environmental Department air quality permitting regulations. Please consider reading the attached announcement as a public service message.

If you have any questions or need additional information, please contact me at (505) 830-9680 ext 6 (voice), (505) 830-9678 (fax) or email at pwade@montrose-env.com. You may also contact Mr. Chris Meech, C&E Concrete, Inc. at (505) 287-2944. Thank you.

Sincerely,

Paul Wade

Paul Wade
Senior Project Manager

Montrose Air Quality Services, LLC
3500 Comanche Road NE Suite G
Albuquerque, NM 87107-4546

T: 505.830.9680 ext. 6
F: 505.830.9678
Pwade@montrose-env.com
www.montrose-env.com

PUBLIC SERVICE ANNOUNCEMENT

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The proposed construction consists of a 200 TPH hot mix asphalt plant to produce hot mix asphalt for road and highway projects.

Public notices have been posted in the following locations for review by the public:

1. At the Octavia Fellin Public Library at 115 W Hill Ave, Gallup, NM;
2. At the City of Gallup Municipal Building at 110 West Aztec Ave., Gallup, NM;
3. At the McKinley County Courthouse/Clerk's Office in Grants at 207 W Hill Ave, Gallup, NM; and
4. At the main entrance to C&E Concrete, Inc. Gamerco HMA – East and West Entrance

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SNOWFLAKE, AZ 85937-5013

City, State, Zi

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

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C/O LAURA & PONCE, JORGE H. BACA

Street and Apt.
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GALLUP, NM 87305-2166

City, State, ZIP+

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

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GALLUP, NM 87305-3863

City, State, Zi

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

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ALBUQUERQUE, NM 87110-3801
OCT 28 2020
USPS

Postage
$ 0.50

Total Postage and Fees
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Sent To
KYVA RADIO
300 W. AZTEC AVE.

Street and A
SUITE 200
GALLUP, NM 87301

City, State,

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

Section 10

Written Description of the Routine Operations of the Facility

---

<u>A written description of the routine operations of the facility</u>. 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.

The C&E Concrete Gamerco HMA Plant will be permitted to operate with the following material inputs.

TABLE 10-1: Asphalt Throughput

Plant	Tons Per Hour	Tons Per Year
HMA Plant	200	500,000

The 200 tph hot mix asphalt plant will include a 4-bin cold aggregate feeder, scalping screen, pug mill, 2-bin RAP feeder, RAP scalping screen, mineral filler silo with baghouse, drum dryer with baghouse, incline conveyor, asphalt silo, asphalt heater, and seven (7) transfer conveyors. The plant will be powered by commercial line power. Processed asphalt will be transported from the HMA plant to off-site sales. The HMA plant will limit hourly processing rate to 250 tph and 768,250 tons per year (tpy). Hot oil asphalt heaters will be permitted to operate 8760 hours per year. A process flow diagram is presented as Figure 4-1.

Aggregate in loaded into the Cold Aggregate Feed Bins (Unit 2), where it is metered onto the Cold Aggregate Feed Bin Conveyor (Unit 3) then transferred to Cold Aggregate Conveyor (Unit 4). From the Cold Aggregate Conveyor, the aggregate is sent to the Scalping Screen and Scalping Screen Conveyor (Units 5, 6) and then Pug Mill (Unit 7). The Mineral Filler Silo and Augur (Unit 10) meters mineral filler into the Pug Mill. The Pug Mill mixes the aggregate and mineral filler together and empties onto the Pug Mill Conveyor (Unit 8). The Pug Mill Conveyor transfers the material to the Slinger Conveyor (Unit 9) then into the Drum Dryer (Unit 17). RAP is loaded into the RAP Feed Bins (Unit 13), where it is metered onto the RAP Feed Bin Conveyor (Unit 14) and then transferred to the RAP Scalping Screen (Unit 15). The RAP Scalping Screen Conveyor (Unit 16) transports RAP to the Drum Dryer/Mixer (Unit 17). There the material is dried and asphalt cement is added to make asphalt concrete. From the Drum Dryer/Mixer the asphalt concrete is sent by the Asphalt Incline Conveyor (Unit 19) to the Asphalt Silo (Unit 20).

Control Units include a Drum Dryer/Mixer Dust Collector (Unit 18) that captures particulates generated at the Drum Dryer/Mixer and the Mineral Filler Silo Dust Collector (Unit 11) that captures particulates generated during loading of the Mineral Filler Silo. Controlled particulates exhaust the Drum Dryer/Mixer Dust Collector Stack (Stack 2) and Mineral Filler Silo Dust Collector Stack (Stack 1).

Fugitive dust is controlled when material exits the Cold Aggregate or RAP Feed Bins to the Cold Aggregate or RAP Feed Bin Conveyors with enclosures to reduce the chance that wind will blow any generated fugitive dust away and/or water sprays, as needed, at the exit of the feed bins.

Fugitive dust is controlled when material enters and exits the Scalping Screen (Unit 5), Pug Mill (Unit 7), and RAP Scalping Screen (Unit 15) with enclosures to reduce the chance that wind will blow any generated fugitive dust away and/or water sprays, as needed, at the Scalping Screen, Pug Mill, and RAP Scalping Screen.

Baghouse fines that are captured in the Drum Dryer/Mixer Dust Collector (Unit 18) are recycled back to the Drum Dryer using an enclosed loop or slurried to the extent where no visible emission exceed 20 percent opacity per EPA Method 9.

Baghouse fines that are captured in the Mineral Filler Silo Dust Collector (Unit 11) are recycled back to the Mineral Filler Silo.

There are no pollution controls for the Aggregate or RAP Storage Piles (Units 1, 12), Aggregate or RAP Feed Bins (Units 2, 13), Asphalt Incline Belt (Unit 19), Asphalt Silo (Units 20), Asphalt Heater (Unit 21), or Hot Oil Asphalt Storage Tank (Units 22).

All truck traffic travels in the HMA Plant paved road. The road is paved and will be cleaned, as needed, to reduce visible emissions.

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)**:** Hot Mix Asphalt Plant – SIC Code 2951; Concrete Batch Plant – SIC Code 3273

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):

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 "synthetic minor" source

B. This facility is not one of the listed 20.2.74.501 Table I – PSD Source Categories.

   a. NOx: 14.8 TPY
   b. CO: 33.7 TPY
   c. VOC: 12.5 TPY
   d. SOx: 14.8 TPY
   e. PM: 13.1 TPY
   f. PM10: 7.58 TPY
   g. PM2.5: 6.38 TPY
   h. Lead: 0.00375 TPY
   i. GHG: <75,000 TPY

C. Netting is not required for this application.

D. BACT is not required for this application.

E. If this is an existing PSD major source, or any facility with emissions greater than 250 TPY (or 100 TPY for 20.2.74.501 Table 1 – PSD Source Categories), determine whether any permit modifications are related, or could be considered a single project with this action, and provide an explanation for your determination whether a PSD modification is triggered.

   No, this facility is not a major source. The facility consists of HMA plant with annual emission rates below 250 tpy of any regulated new source review pollutant.

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 RELEVENT 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.

Table for STATE REGULATIONS:

STATE REGU-LATIONS CITATION	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	20.2.3 NMAC is a SIP approved regulation that limits the maximum allowable concentration of Total Suspended Particulates, Sulfur Compounds, Carbon Monoxide and Nitrogen Dioxide.
20.2.7 NMAC	Excess Emissions	Yes	Facility	This facility is subject to 20.2.7 NMAC.
20.2.61.109 NMAC	Smoke & Visible Emissions	Yes	21	Engines and heaters are Stationary Combustion Equipment. Specify units subject to this regulation. The facility stationary combustion equipment is subject to a 20 percent opacity limit.
20.2.70 NMAC	Operating Permits	No		This facility is not a Title V Operating Permit source. The facility consists of an concrete batch plant and HMA plant. Concrete batch plant falls under 2-digit SIC Code Group 32 and HMA plants falls under 2-digit SIC Code Group 29. Since they are operating under different SIC Codes they are separate facilities for major source determination.
20.2.71 NMAC	Operating Permit Fees	No		This facility is not a Title V Operating Permit source.
20.2.72 NMAC	Construction Permits	Yes	Facility	Potential emission rate (PER) for the facility is greater than 10 pph or greater than 25 tpy for any pollutant subject to a state or federal ambient air quality standard.
20.2.73 NMAC	NOI & Emissions Inventory Requirements	Yes	Facility	**NOI:** 20.2.73.200 NMAC applies (requiring a NOI application) **Emissions Inventory Reporting:** 20.2.73.300 NMAC applies.
20.2.74 NMAC	Permits – Prevention of Significant Deterioration (PSD)	No		This facility is not a PSD major source.
20.2.75 NMAC	Construction Permit Fees	Yes	Facility	This facility is subject to 20.2.72 NMAC and is in turn subject to 20.2.75 NMAC.
20.2.77 NMAC	New Source Performance	Yes	Subpart I – 10, 11, 17, 18	This is a stationary source, which is subject to the requirements of 40 CFR Part 60.
20.2.78 NMAC	Emission Standards for HAPS	No	Units Subject to 40 CFR 61	This facility doesn't emits hazardous air pollutants which are subject to the requirements of 40 CFR Part 61.
20.2.79 NMAC	Permits – Nonattainment Areas	No		This facility is located in an Attainment Area.
20.2.80 NMAC	Stack Heights	Yes	18, 21	The objective of this Part is to establish requirements for the evaluation of stack heights and other dispersion techniques in permitting decisions. The Department shall give no credit for reductions in emissions due to the length of a source's stack height that exceeds good engineering practice or due to any other dispersion technique. The facility will met all requirements of good engineering practices.
20.2.82 NMAC	MACT Standards for source categories of HAPS	No		This regulation applies to all sources emitting hazardous air pollutants, which are subject to the requirements of 40 CFR Part 63.

Table for Applicable FEDERAL REGULATIONS:

FEDERAL REGU-LATIONS CITATION	Title	Applies? Enter Yes or No	Unit(s) or Facility	JUSTIFICATION:
40 CFR 50	NAAQS	Yes	Facility	Defined as applicable at 20.2.70.7.E.11, any national ambient air quality standard
NSPS 40 CFR 60, Subpart A	General Provisions	Yes	10, 11, 17, 18	Subpart I in 40 CFR 60 applies.
NSPS 40 CFR60.40, Subpart I	Subpart I, Performance Standards for **Hot Mix Asphalt Facilities**	Yes	10, 11, 17, 18	The affected facility, that commences construction or modification after June 11, 1973, to which the provisions of this subpart apply is each hot mix asphalt facility. For the purpose of this subpart, a hot mix asphalt facility is comprised only of any combination of the following: dryers; systems for screening, handling, storing, and weighing hot aggregate; systems for loading, transferring, and storing mineral filler, systems for mixing hot mix asphalt; and the loading, transfer, and storage systems associated with emission control systems.
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		This facility does not have storage vessels with a capacity greater than or equal to 75 cubic meters (m^3) that is used to store volatile organic liquids (VOL) for which construction, reconstruction, or modification is commenced after July 23, 1984.
NSPS 40 CFR 60 Subpart IIII	Standards of performance for Stationary Compression Ignition Internal Combustion Engines	No		**The provisions of this subpart are applicable to manufacturers, owners, and operators of stationary compression ignition (CI) internal combustion engines (ICE). No RICE are located at HMA plant.**
NESHAP 40 CFR 61 Subpart A	General Provisions	No		No stationary source is applicable to any Subpart in 40 CFR 61.
MACT 40 CFR 63, Subpart A	General Provisions	No		No stationary source is applicable to any Subpart in 40 CFR 63.
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. No RICE are located at HMA plant.

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.

Operational Plan to Mitigate Emissions and **Plan of Work Practices**

Startup

Prior to the production of asphalt, the drum mixer dust collector will be operational and functioning correctly per 20.2.11.108.A, 20.2.11.109, and applicable permit conditions.

Prior to loading of the mineral filler, the mineral filler silo dust collector will be operational and functioning correctly per 20.2.11.108.A, 20.2.11.109, and applicable permit conditions.

Prior to the production of asphalt, feeder bin exit enclosures or other control measures will be functioning correctly to control fugitive emissions to an opacity limit of 20 percent per EPA Reference Method 9.

Prior to the production of asphalt, water sprays, or other control measures, for the scalping screen and pug mill will be functioning correctly and used as needed, to control fugitive emissions to an opacity limit of 20 percent per EPA Reference Method 9.

Prior to unloading of the drum mixer dust collector baghouse fines, dust control measures will be functioning correctly to control fugitive emissions to an opacity limit of 20 percent per EPA Reference Method 9.

Upon visual inspection, all haul roads will be controlled with surfactants or other equivalent control methods, to minimize fugitive dust as required under applicable permit conditions.

Shutdown

All required control equipment will operate until all asphalt production ceases.

Maintenance

The feeder bin exit enclosures or water sprays, asphalt drum mixer, drum mixer dust collector, material transporting and processing water sprays, and mineral filler silo dust collector will be maintained to prevent excess emissions during startup or shutdown. This facility will not have excess emissions during any maintenance procedures.

Malfunction

Upon malfunction where excess particulate emissions are observed from the feeder bin exit enclosures or water sprays, asphalt drum mixer, drum mixer dust collector, scalping screen and pug mill water sprays, mineral filler silo dust collector, and baghouse loadout enclosure and watering, all asphalt production will cease until repairs to control equipment are made.

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 alternative operating scenarios are proposed for this stationary source.

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.

Universal Application 4

Air Dispersion Modeling Report

Refer to and complete Section 16 of the Universal Application form (UA3) to assist your determination as to whether modeling is required. If, after filling out Section 16, you are still unsure if modeling is required, e-mail the completed Section 16 to the AQB Modeling Manager for assistance in making this determination. If modeling is required, a modeling protocol would be submitted and approved prior to an application submittal. The protocol should be emailed to the modeling manager. A protocol is recommended but optional for minor sources and is required for new PSD sources or PSD major modifications. Fill out and submit this portion of the Universal Application form (UA4), the "Air Dispersion Modeling Report", only if air dispersion modeling is required for this application submittal. This serves as your modeling report submittal and should contain all the information needed to describe the modeling. No other modeling report or modeling protocol should be submitted with this permit application.

16-A: Identification		
1	Name of facility:	Gamerco HMA
2	Name of company:	C&E Concrete, Inc.
3	Current Permit number:	New Permit
4	Name of applicant's modeler:	Paul Wade
5	Phone number of modeler:	505.830.9680 x6
6	E-mail of modeler:	pwade@montrose-env.com

16-B: Brief			
1	Was a modeling protocol submitted and approved?	Yes☒	No☐
2	Why is the modeling being done?	New Facility	
3	Describe the permit changes relevant to the modeling.		
	New Permit		
4	What geodetic datum was used in the modeling?	NAD83	
5	How long will the facility be at this location?	Permanent	
6	Is the facility a major source with respect to Prevention of Significant Deterioration (PSD)?	Yes☐	No☒
7	Identify the Air Quality Control Region (AQCR) in which the facility is located	014	

8	List the PSD baseline dates for this region (**minor** or major, as appropriate).	
	NO2	06/06/1989
	SO2	08/07/1978
	PM10	08/07/1978
	PM2.5	NA
9	Provide the name and distance to Class I areas within 50 km of the facility (300 km for PSD permits).	
	Petrified Forest National Park – 95.13 km	

10	Is the facility located in a non-attainment area? If so, describe below	Yes☐	No☒
11	Describe any special modeling requirements, such as streamline permit requirements.		
	None		

16-C: Modeling History of Facility

1 Describe the modeling history of the facility, including the air permit numbers, the pollutants modeled, the National Ambient Air Quality Standards (NAAQS), New Mexico AAQS (NMAAQS), and PSD increments modeled. (Do not include modeling waivers).

Pollutant	Latest permit and modification number that modeled the pollutant facility-wide.	Date of Permit	Comments
CO			New Permit – No Previous Modeling
NO_2			New Permit – No Previous Modeling
SO_2			New Permit – No Previous Modeling
H_2S			Not Emitted
PM2.5			New Permit – No Previous Modeling
PM10			New Permit – No Previous Modeling
Lead			None
Ozone (PSD only)			Not a PSD Permit
NM Toxic Air Pollutants (20.2.72.402 NMAC)			New Permit – No Previous Modeling

16-D: Modeling performed for this application

1 For each pollutant, indicate the modeling performed and submitted with this application.
Choose the most complicated modeling applicable for that pollutant, i.e., culpability analysis assumes ROI and cumulative analysis were also performed.

Pollutant	ROI	Cumulative analysis	Culpability analysis	Waiver approved	Pollutant not emitted or not changed.
CO	☒	☐	☐	☐	☐
NO_2	☒	☒	☐	☐	☐
SO_2	☒	☒	☐	☐	☐

	H_2S	☐	☐	☐	☐	☒
	PM2.5	☒	☒	☐	☐	☐
	PM10	☒	☒	☐	☐	☐
	Lead	☐	☐	☐	☐	☒
	Ozone	☐	☐	☐	☐	☒
	State air toxic(s) (20.2.72.402 NMAC)	☐	☒	☐	☐	☐

16-E: New Mexico toxic air pollutants modeling

1 List any New Mexico toxic air pollutants (NMTAPs) from Tables A and B in 20.2.72.502 NMAC that are modeled for this application.
Calcium Oxide and Asphalt Fumes

2 List any NMTAPs that are emitted but not modeled because stack height correction factor. Add additional rows to the table below, if required.

Pollutant	Emission Rate (pounds/hour)	Emission Rate Screening Level (pounds/hour)	Stack Height (meters)	Correction Factor	Emission Rate/ Correction Factor
Calcium Oxide	0.18	0.133	12.19	5	0.036

16-F: Modeling options

1	Was the latest version of AERMOD used with regulatory default options? If not explain below.	Yes☒	No☐

16-G: Surrounding source modeling

1	Date of surrounding source retrieval	September 4, 2020

2 If the surrounding source inventory provided by the Air Quality Bureau was believed to be inaccurate, describe how the sources modeled differ from the inventory provided. If changes to the surrounding source inventory were made, use the table below to describe them. Add rows as needed.

AQB Source ID	Description of Corrections
5	Fisher - Portable HMA Plant - GCP3 3779 – Annual Emissions Adjusted to GCP Emission Rates
45	Coronado Wrecking and Salvage - Crusher No 1 GCP2 4805 – Annual Emissions Adjusted to GCP Emission Rates
71	AECOM - Fort Wingate GCP2-5103 – Annual Emissions Adjusted to GCP Emission Rates

16-H: Building and structure downwash

1	How many buildings are present at the facility?	None

2	How many above ground storage tanks are present at the facility?	4		
3	Was building downwash modeled for all buildings and tanks? If not explain why below.		Yes☐	No☒
	No tanks would significantly affect point sources with downwash			
4	Building comments			

16-I: Receptors and modeled property boundary

1	"Restricted Area" is an area to which public entry is effectively precluded. Effective barriers include continuous fencing, continuous walls, or other continuous barriers approved by the Department, such as rugged physical terrain with a steep grade that would require special equipment to traverse. If a large property is completely enclosed by fencing, a restricted area within the property may be identified with signage only. Public roads cannot be part of a Restricted Area. A Restricted Area is required in order to exclude receptors from the facility property. If the facility does not have a Restricted Area, then receptors shall be placed within the property boundaries of the facility. Describe the fence or other physical barrier at the facility that defines the restricted area.		
	Site is fenced on all sides of the facility with gates at entrances.		
2	Receptors must be placed along publicly accessible roads in the restricted area. Are there public roads passing through the restricted area?	Yes☐	No☒
3	Are restricted area boundary coordinates included in the modeling files?	Yes☒	No☐
4	Describe the receptor grids and their spacing. The table below may be used, adding rows as needed.		

Grid Type	Shape	Spacing	Start distance from restricted area or center of facility	End distance from restricted area or center of facility	Comments
Very fine	Cartesian	50	0	500 meters	
Fine	Cartesian	100	500 meters	1000 meters	
Course	Cartesian	250	1000 meters	3000 meters	

5	Describe receptor spacing along the fence line.
	25 meters
6	Describe the PSD Class I area receptors.
	None

16-J: Sensitive areas

1	Are there schools or hospitals or other sensitive areas near the facility? If so, describe below. This information is optional (and purposely undefined) but may help determine issues related to public notice.	Yes☐	No☒

3	The modeling review process may need to be accelerated if there is a public hearing. Are there likely to be public comments opposing the permit application?	Yes☐	No☒

16-K: Modeling Scenarios

Identify, define, and describe all modeling scenarios. Examples of modeling scenarios include using different production rates, times of day, times of year, simultaneous or alternate operation of old and new equipment during transition periods, etc. Alternative operating scenarios should correspond to all parts of the Universal Application and should be fully described in Section 15 of the Universal Application (UA3).

The HMA plant will limit hourly processing rate to 200 tph and 500,000 tons per year (tpy). The hours of operation are presented below in Table 1. Seasonal daily throughputs are presented in Table 2.

TABLE 1: HMA Plant Hours of Operation (MST)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
12:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
1:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
2:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
3:00 AM	0	0	1	1	1	1	1	1	1	1	0	0
4:00 AM	0	0	1	1	1	1	1	1	1	1	0	0
5:00 AM	0	0	1	1	1	1	1	1	1	1	1	0
6:00 AM	0	0	1	1	1	1	1	1	1	1	1	0
7:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
8:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
9:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
10:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
11:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
12:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
1:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
2:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
3:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
4:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
5:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
6:00 PM	0	0	1	1	1	1	1	1	1	1	1	0
7:00 PM	0	0	1	1	1	1	1	1	1	1	1	0
8:00 PM	0	0	1	1	1	1	1	1	1	1	1	0
9:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
10:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
11:00 PM	0	0	0	0	0	0	0	0	0	0	0	0
Total	11	11	18	18	18	18	18	18	18	18	16	11

TABLE 2: HMA Daily Production Rates and Corresponding Max Hours of Production

Month	Tons Per Day	At Max Hourly Throughput – Hours per Day
December through February	2000	10
November	2800	14
March through October	3200	16

Table 3 presents the 3 model scenarios modeled hours for showing compliance with the worst-case operating scenario.

TABLE 3: HMA Model Scenario Time Segments - Particulate

Model Scenario	Time Segments 10-Hour Blocks December - February	Time Segments 14-Hour Blocks November	Time Segments 16-Hour Blocks April - September
1	7 AM to 5 PM	5 AM to 7 PM	3 AM to 7 PM
2	8 AM to 6 PM	7 AM to 9 PM	5 AM to 9 PM

2	Which scenario produces the highest concentrations? Why?		
	PM10 – Scenario 1 because the operating times includes early morning, low wind speed. PM2.5 - Scenario 1 because the operating times includes early morning, low wind speed.		
3	Were emission factor sets used to limit emission rates or hours of operation? (This question pertains to the "SEASON", "MONTH", "HROFDY" and related factor sets, not to the factors used for calculating the maximum emission rate.)	Yes☐	No☒
4	If so, describe factors for each group of sources. List the sources in each group before the factor table for that group. (Modify or duplicate table as necessary. It's ok to put the table below section 16-K if it makes formatting easier.) Sources:		

5

Hour of Day	Factor	Hour of Day	Factor								
1		13									
2		14									
3		15									
4		16									
5		17									
6		18									
7		19									
8		20									
9		21									
10		22									
11		23									
12		24									

If hourly, variable emission rates were used that were not described above, describe them below.

6	Were different emission rates used for short-term and annual modeling? If so, describe below.	Yes☐	No☒

16-L: NO_2 Modeling

1	Which types of NO_2 modeling were used? Check all that apply.	
	☒	ARM2
	☐	100% NO_X to NO_2 conversion
	☐	PVMRM
	☐	OLM
	☐	Other:
2	Describe the NO_2 modeling.	
	ARM2 for both 1-hour and annual averaging period modeling. All ARM2 default values were used.	
3	Were default NO_2/NO_X ratios (0.5 minimum, 0.9 maximum or equilibrium) used? If not describe and justify the ratios used below.	Yes☒ No☐
4	Describe the design value used for each averaging period modeled.	
	1-hour: High eighth high Annual: Highest Annual Average of Three Years	

16-M: Particulate Matter Modeling

1	Select the pollutants for which plume depletion modeling was used.	
	☐	PM2.5
	☒	PM10 and PM10 PSD Class II Increment
	☐	None
2	Describe the particle size distributions used. Include the source of information.	

Material	Density (g/cm^3)	Reference
Road Dust – C&E Concrete and Neighbor	2.5	NMED Value
Lime – C&E Concrete and Neighbor	3.3	NMED Value
HMA Asphalt – C&E Concrete and Neighbor	1.5	NMED Value
Combustion – C&E Concrete and Neighbor	1.5	NMED Value
Fugitive Dust – C&E Concrete and Neighbor	2.5	NMED Value

Road Vehicle Fugitive Dust Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
0 – 2.5	1.57	25.0	2.5
2.5 – 10	6.91	75.0	2.5

Based on NMED Particle Size Distribution Spreadsheet – April 25, 2007

Mineral Filler (Lime) Baghouse Source Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
0-2.5	1.57	25	3.3
2.5-10	6.91	75	3.3

Parameters based on baghouse exhaust capture percentages.

Combustion Source Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
0 - 2.5	1.57	100	1.5

Based on NMED Particle Size Distribution Spreadsheet – April 25, 2007

Asphalt Baghouse and Stack Source Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
0-1.0	0.63	50.0	1.5
1.0-2.5	1.85	19.0	1.5
2.5-10	6.92	31.0	1.5

Based on NMED Particle Size Distribution Spreadsheet – April 25, 2007

Fugitive Dust Source Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
2.5 – 5	3.88	22.6	2.5
5 – 10	7.77	77.4	2.5

Parameters based on values from the Albuquerque Air Quality Division Modeling Guidelines.

3	Does the facility emit at least 40 tons per year of NO_X or at least 40 tons per year of SO_2? Sources that emit at least 40 tons per year of NO_X or at least 40 tons per year of SO_2 are considered to emit significant amounts of precursors and must account for secondary formation of PM2.5.	Yes☐	No☒
4	Was secondary PM modeled for PM2.5?	Yes☒	No☐

5 If MERPs were used to account for secondary PM2.5 fill out the information below. If another method was used describe below.

NO_X (ton/yr)	SO_2 (ton/yr)	$[PM2.5]_{annual}$	$[PM2.5]_{24\text{-}hour}$
14.7	14.8	0.0022	0.094

5 Following recent EPA guidelines for conversion of NO_X and SO_2 emission rates to secondary $PM_{2.5}$ emissions, AAM Santa Fe Facility emissions are compared to appropriate western MERPs values (NO_X 24 Hr – 1155 tpy; NO_X Annual – 3184 tpy; SO_2 24 Hr – 225 tpy; SO_2 Annual – 2289 tpy). The following equation, found in NMED AQB modeling guidance document on MERPs, was used to determine if secondary emission would cause violation with $PM_{2.5}$ NAAQS.

$PM_{2.5}$ annual = ((NO_X emission rate (tpy)/3184 + (SO_2 emission rate (tpy)/2289)) x 0.2 $\mu g/m^3$
$PM_{2.5}$ 24 hour = ((NO_X emission rate (tpy)/1155 + (SO_2 emission rate (tpy)/225)) x 1.2 $\mu g/m^3$

<u>$PM_{2.5}$ Annual</u>
0.0022 $\mu g/m^3$ = (14.7/3184 + 14.8/2289) x 0.2 $\mu g/m^3$
<u>$PM_{2.5}$ 24 Hour</u>
0.094 $\mu g/m^3$ = (14.7/1155 + 14.8/225) x 1.2 $\mu g/m^3$

16-N: Setback Distances

1	Portable sources or sources that need flexibility in their site configuration requires that setback distances be determined between the emission sources and the restricted area boundary (e.g. fence line) for both the initial location and future locations. Describe the setback distances for the initial location.
	Permanent Site
2	Describe the requested, modeled, setback distances for future locations, if this permit is for a portable stationary source. Include a haul road in the relocation modeling.
	None

16-O: PSD Increment and Source IDs

1	The unit numbers in the Tables 2-A, 2-B, 2-C, 2-E, 2-F, and 2-I should match the ones in the modeling files. Do these match? If not, provide a cross-reference table between unit numbers if they do not match below.		Yes☐	No☒
	Unit Number in UA-2	Unit Number in Modeling Files	Description	
	1	HMAP	Cold Aggregate Storage Pile	
	2	HMABIN	Feed Bin Loading	
	3	HMATP1	Feed Bin Unloading	
	4	HMATP2	Conveyor to Conveyor	
	5	HMASCR	Scalping Screen	
	6	HMATP3	Scalping Screen Unloading	
	7	HMAPUG	Pug Mill Load	
	8	HMATP4	Pug Mill Unload	
	9	HMATP5	Conveyor Transfer to Slinger Conveyor	
	12	RAPP	RAP Storage Pile	
	13	RAPBIN	RAP Feed Bin Loading	
	14	RAPT1	RAP Feed Bin Unloading	
	15	RAPSCR	RAP Scalping Screen	
	16	RAPT2	RAP Scalping Screen Unloading	
	10, 11	HMAFIL	Mineral Filler Silo and Baghouse	
	17, 18	HMASTK	Drum Dryer and Baghouse	
	19	DRUMUL	Drum Mixer Unloading	
	20	SILOUL	Asphalt Silo Unloading	
	21	HMAHT	Asphalt Heater	
	22	ASPHTK	Asphalt Cement Storage Tank	
	23	TRCK	Haul Road Traffic	
	24	YARD	Yard	
2	The emission rates in the Tables 2-E and 2-F should match the ones in the modeling files. Do these match? If not, explain why below.		Yes☐	No☒

Hourly model emission rates for material handling sources (Emissions calculated using AP-42 Section 13.2.4) are calculated using annual average windspeed for Gallup 2006 - 2016. Mineral filler silo modeled emission rate is based on the hourly usage (3 tons/hr) times the silo baghouse particulate emission factor.

Emission Point #	**Process Unit Description**	**PM10**	**PM2.5**
		lbs/hr	**lbs/hr**
1	HMAP1 - HMA Storage Pile Handling 1	0.05854	0.00886
1	HMAP2 - HMA Storage Pile Handling 2	0.05854	0.00886
1	HMAP3 - HMA Storage Pile Handling 3	0.05854	0.00886
1	HMAP4 - HMA Storage Pile Handling 4	0.05854	0.00886
2	HMABIN - HMA Bin Loading	0.23416	0.03546
10,11	HMAFIL – Mineral Filler Silo Baghouse	0.01410	0.00212

	12	RAPP – HMA RAP Storage Pile Handling	0.08673	0.01313
	13	RAPBIN – HMA RAP Bin Loading	0.08673	0.01313

3	Have the minor NSR exempt sources or Title V Insignificant Activities" (Table 2-B) sources been modeled?	Yes☐	No☒

4 Which units consume increment for which pollutants?

Unit ID	NO_2	SO_2	PM10	PM2.5
1			X	
2			X	
3			X	
4			X	
5			X	
6			X	
7			X	
8			X	
9			X	
12			X	
13			X	
14			X	
15			X	
16			X	
10, 11			X	
17, 18	X	X	X	
19			X	
20			X	
21	X	X	X	
22			X	
23			X	
24			X	

5	PSD increment description for sources. (for unusual cases, i.e., baseline unit expanded emissions after baseline date).	Baseline unit expanded emissions after minor baseline date	
6	Are all the actual installation dates included in Table 2A of the application form, as required? This is necessary to verify the accuracy of PSD increment modeling. If not please explain how increment consumption status is determined for the missing installation dates below.	Yes☐	No☒
	Facility has not been installed. Is a new facility that will consume increment for NO_2, SO_2, and PM_{10}		

16-P: Flare Modeling

1	For each flare or flaring scenario, complete the following			
	Flare ID (and scenario)	Average Molecular Weight	Gross Heat Release (cal/s)	Effective Flare Diameter (m)
	NA			

16-Q: Volume and Related Sources

1	Were the dimensions of volume sources different from standard dimensions in the Air Quality Bureau (AQB) Modeling Guidelines? If not please explain how increment consumption status is determined for the missing installation dates below.	Yes☒	No☐
	Volume sources for storage piles are based on 8 feet release height and 100 feet width.		
2	Describe the determination of sigma-Y and sigma-Z for fugitive sources.		
	For storage piles, the model inputs were based on the size (100 feet) of the pile/4.3 (sigma-Y) and a release height of 8 feet or a sigma-Z of 8ft*2/2.15. All others followed standard dimensions from Air Quality Bureau (AQB) Modeling Guidelines.		
3	Describe how the volume sources are related to unit numbers. Or say they are the same.		
	They are the same as discussed in Section 16-O. Four cold aggregate piles were used in the modeling by dividing the total emission rate by four and identified as HMAP1, HMAP2, HMAP3, and HMAP4.		
4	Describe any open pits.		
	None		
5	Describe emission units included in each open pit.		
	None		

16-R: Background Concentrations

1	Were NMED provided background concentrations used? Identify the background station used below. If non-NMED provided background concentrations were used describe the data that was used.	Yes☐	No☐
	CO: Del Norte High School (350010023)		
	NO_2: Bloomfield (350450009)		
	PM2.5: N/A		
	PM10: N/A		
	SO_2: Bloomfield(350450009)		
	Other:		
	Comments: For PM10 and PM10 the background used was for Farmington (Monitor ID 1FO)		
2	Were background concentrations refined to monthly or hourly values? If so, describe below.	Yes☐	No☒

16-S: Meteorological Data

1	Was NMED provided meteorological data used? If so, select the station used.	Yes☐	No☒

2	If NMED provided meteorological data was not used describe the data set(s) used below. Discuss how missing data were handled, how stability class was determined, and how the data were processed.		
	Dispersion model meteorological input files were created from meteorological data collected at Gallup Airport, NM for the years 2012 - 2016, about 4.2 miles south-southwest from the site. The similar elevation, topography, terrain, vegetation, and climate of both sites make this meteorological data representative of the model area. Figure 3 shows wind rose diagram of the meteorological wind speed versus direction data that has been collected for the years 2012 - 2016. AERMET wind speed threshold for surface data is 0.5 meters per second. To reduce the high incidence of calms and variable wind conditions, AERMINUTE (*Version 19191*) was used to supplement hourly observed wind speed and direction for the Gallup surface data when processing with AERMET. Albuquerque Airport 2016 data was used for upper air. Since the meteorological input data does not include turbulence data, the adjust U* option in AERMET was used during processing of the meteorological data. AERMET/AERMOD requires that several additional parameters be input during data processing in AERMET: • Surface roughness length (m) • Albedo • Bowen Ratio The surface roughness length influences the surface shear stress and is an important factor in determining the magnitude of mechanical turbulence and the stability of the boundary layer. The albedo is the fraction of total incident solar radiation reflected by the surface back to space without absorption. The daytime Bowen ratio, an indicator of surface moisture, is the ratio of sensible heat flux to latent heat flux and, together with albedo and other meteorological observations, is used for determining planetary boundary layer parameters for convective conditions driven by the surface sensible heat flux. These parameters would be obtained using AERSURFACE (*Version 13016*). AERSURFACE requires the input of land cover data from the U.S. Geological Survey (USGS) National Land Cover Data 1992 archives (NLCD92), which it uses to determine the land cover types for the Gamerco airport-specified location. AERSURFACE matches the NLCD92 land cover categories to seasonal values of albedo, Bowen ratio, and surface roughness. Values of surface characteristics are calculated based on the land cover data for the study area and output in a format for input into AERMET Stage 3. Site descriptive questions required by AERSURFACE include: • Meteorological data from airport • Continuous snow cover in winter • Arid climate • Dry climate For the Gallup Airport meteorological data, YES was checked for airport data, NO was checked for continuous snow cover, YES was checked for arid climate, and YES was checked for dry climate. For each parameter, data was extracted from land cover data for each month of the year and 12 equal sectors radiating from the Gallup Airport. The meteorological data was processed using AERMET (*Version 19191)* and upper air from Albuquerque Airport for the same time period. The upper air and surface data are considered to be representative and comparable with both the Gallup Airport and C&E Concrete's Gamerco HMA site. The Gallup Airport meteorological data files, Albuquerque upper air files, Gallup Airport surface air file, and Gallup AERMINUTE files are submitted to the NMED-AQB Modeling Section for review with this modeling protocol.		

16-T: Terrain

1	Was complex terrain used in the modeling? If not, describe why below.	Yes☒	No☐
	Yes, for point sources. All volume sources were modeled as flat.		
2	What was the source of the terrain data?		
	USGS National Elevation Data (NED)		

16-U: Modeling Files

1	Describe the modeling files:		
	File name (or folder and file name)	Pollutant(s)	Purpose (ROI/SIA, cumulative, culpability analysis, other)
	C&E Concrete Gamerco HMA Combust ROI	NO_2, CO, SO_2	ROI
	C&E Concrete Gamerco HMA PM S1 or 2 ROI	$PM_{2.5}$, PM_{10}	ROI
	C&E Concrete Gamerco HMA NO2 1HR	NO_2	CIA NAAQS
	C&E Concrete Gamerco HMA NO2 Ann	NO_2	CIA NMAAQS, Class II Increment
	C&E Concrete Gamerco HMA SO2 CIA	SO_2	CIA NAAQS, Class II Increment
	C&E Concrete Gamerco HMA PM10 S1 or 2 CIA	PM_{10}	CIA NAAQS, Class II Increment
	C&E Concrete Gamerco HMA PM25 S1 or 2 CIA	$PM_{2.5}$	CIA NAAQS

16-V: PSD New or Major Modification Applications

1	A new PSD major source or a major modification to an existing PSD major source requires additional analysis. Was preconstruction monitoring done (see 20.2.74.306 NMAC and PSD Preapplication Guidance on the AQB website)?	Yes☐	No☐
2	If not, did AQB approve an exemption from preconstruction monitoring?	Yes☐	No☐
3	Describe how preconstruction monitoring has been addressed or attach the approved preconstruction monitoring or monitoring exemption.		
	NA		
4	Describe the additional impacts analysis required at 20.2.74.304 NMAC.		
	NA		
5	If required, have ozone and secondary PM2.5 ambient impacts analyses been completed? If so, describe below.	Yes☐	No☐
	NA		

16-W: Modeling Results

1	If ambient standards are exceeded because of surrounding sources, a culpability analysis is required for the source to show that the contribution from this source is less than the significance levels for the specific pollutant. Was culpability analysis performed? If so, describe below.	Yes☐	No☒
2	Identify the maximum concentrations from the modeling analysis. Rows may be modified, added and removed from the table below as necessary.		

Pollutant, Time Period and Standard	Modeled Facility Concentration (µg/m3)	Modeled Concentration with Surrounding Sources (µg/m3)	Secondary PM (µg/m3)	Background Concentration (µg/m3)	Cumulative Concentration (µg/m3)	Value of Standard (µg/m3)	Percent of Standard	Location		
								UTM E (m)	UTM N (m)	Elevation (ft)
NO_2 1 Hour H8H	75.85	75.86	-	-	75.86	188.03	40.3	702939.8	3938536.4	2038.45
NO_2 Annual H1H	2.77	3.12	-	-	3.12	94.02	3.3	702950	3938550	2038.2
NO_2 Annual Class II	2.77	3.06	-	-	3.06	25	12.2	702950	3938550	2038.2
CO 1 Hour H1H	390.3	-	-	-	-	SIL-2000	19.5	702948.6	3938496.8	-
CO 8 Hour H1H	127.9	-	-	-	-	SIL-500	25.6	702939.8	3938536.4	-
SO_2 1 Hour H4H	99.49	99.49	-	-	99.49	196.4	50.7	702939.8	3938536.4	2038.45
SO_2 3 Hour Class II	94.60	94.60	-	-	94.60	512	18.5	702939.8	3938536.4	2038.45
SO_2 24 Hour Class II	29.76	29.76	-	-	29.76	91	32.7	702935.4	3938556.2	2038.68
SO_2 Annual H1H	2.68	2.73	-	0.219	2.95	52.4	5.6	702950	3938550	2038.2
SO_2 Annual Class II	2.68	2.72	-	-	2.72	20	54.4	702950	3938550	2038.2
$PM_{2.5}$ 24 Hour H8H	12.66	12.85	0.094	14.13	27.1	35	77.4	702944.2	3938516.6	2038.1

Pollutant, Time Period and Standard	Modeled Facility Concentration (μg/m3)	Modeled Concentration with Surrounding Sources (μg/m3)	Secondary PM (μg/m3)	Background Concentration (μg/m3)	Cumulative Concentration (μg/m3)	Value of Standard (μg/m3)	Percent of Standard	Location		
								UTM E (m)	UTM N (m)	Elevation (ft)
$PM_{2.5}$ Annual H1H	4.92	5.05	0.0022	4.19	9.2	12	76.7	702944.2	3938516.6	2038.1
PM_{10} 24 Hour H2H	29.36	29.5	-	55.0	84.5	150	56.3	702771	3938451.5	2045.68
PM_{10} 24 Hour Class II	29.36	29.46	-	-	29.46	30	98.2	702771	3938451.5	2045.68
PM_{10} Annual Class II	9.5	9.59	-	-	9.59	17	56.4	702944.2	3938516.6	2038.1
Asphalt Fumes 8 Hour	11.3	-	-	-	11.3	50	22.6	702944.2	3938516.6	2038.1

16-X: Summary/conclusions	
1	A statement that modeling requirements have been satisfied and that the permit can be issued.
	Dispersion modeling was performed for all regulated sources at C&E Concrete Gamerco HMA. All facility pollutants with ambient air quality standards were modeled to show compliance with those standards. All results of this modeling showed the facility is in compliance with applicable ambient air quality standards and PM_{10}, NO_2, and SO_2 PSD class II increment limits.

DISPERSION MODEL PROTOCOL
FOR C&E CONCRETE, INC.
GAMERCO HMA
NSR MINOR SOURCE PERMIT APPLICATION

Gamerco, New Mexico

PREPARED FOR

Dated September 22, 2020

Prepared by

Montrose Air Quality Services, LLC

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1.0 INTRODUCTION

This dispersion modeling analysis will be conducted by Montrose Air Quality Services, LLC (Montrose) on behalf of C&E Concrete, Inc. (C&E Concrete), to evaluate ambient air quality impacts from the Gamerco HMA, as part of a minor source NSR permitting action. This permit application is for a 200 ton per hour (tph) hot mix asphalt (HMA) plant.

The objective of this modeling evaluation is to predict if, operating at requested maximums, the facility operations would result in ambient air concentrations for nitrogen dioxide, (NO_2), carbon monoxide (CO), sulfur dioxide (SO_2), and particulate matter; both 10 microns or less (PM_{10}) and 2.5 microns or less ($PM_{2.5}$); would exceed the New Mexico and federal ambient air quality standards, NMAAQS and NAAQS respectively. Since Gamerco HMA is a minor source for NSR permitting and is located in AQRC Region 014, where the minor source baseline date has been triggered for NO_2 (06/06/1989), SO_2 (08/07/1978), and PM_{10} (08/07/1978), a PSD Class I and II Increment analysis will be performed. No Class I areas are located within 50 km of the site, so no PSD Class I increment modeling will be performed.

The dispersion modeling will be conducted using the American Meteorological Society/Environmental Protection Agency Regulatory Model Improvement Committee Dispersion Model (AERMOD), Version 19191. This model is recommended by EPA for determining Class II impacts within 50 km of the source being assessed. Additionally, AERMOD was developed to handle complex terrain. The objective of this evaluation is to determine whether ambient air concentrations from the maximum operation of the facility for nitrogen dioxide, (NO_2), carbon monoxide (CO), sulfur dioxide (SO_2), and particulate matter; both 10 microns or less (PM_{10}) and 2.5 microns or less ($PM_{2.5}$); are below Class II federal and state ambient air quality standards (NAAQS and NMAAQS) found in 40 CFR part 50 and the state of New Mexico's air quality regulation 20.2.3 NMAC from Gamerco HMA emission sources. Montrose employs the general modeling procedures outlined in "New Mexico Air Pollution Control Bureau, Dispersion Modeling Guidelines", revised 01/01/2019, and the most up to date EPA's *Guideline on Air Quality Models*.

1.1 FACILITY DESCRIPTION

C&E Concrete's Gamerco HMA is a proposed site that will operate a hot mix asphalt plant. The 200 tph hot mix asphalt plant will include a 4-bin cold aggregate feeder, scalping screen, pug mill, 2-bin RAP feeder, RAP scalping screen, mineral filler silo with baghouse, drum dryer with baghouse, incline conveyor, asphalt silo, asphalt heater, and six (6) transfer conveyors. The plant will be powered by line power. Processed asphalt will be transported from the HMA plant to off-site sales. The HMA plant will limit hourly processing rate to 200 tph and 500,000 tons per year (tpy). The hours of operation are presented below in Table 1. Monthly daily throughputs are presented in Table 2.

TABLE 1: HMA Plant Hours of Operation (MST)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
12:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
1:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
2:00 AM	0	0	0	0	0	0	0	0	0	0	0	0
3:00 AM	0	0	0	0	1	1	1	1	1	0	0	0
4:00 AM	0	0	0	1	1	1	1	1	1	0	0	0
5:00 AM	0	0	1	1	1	1	1	1	1	1	0	0
6:00 AM	0	0	1	1	1	1	1	1	1	1	1	0
7:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
8:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
9:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
10:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
11:00 AM	1	1	1	1	1	1	1	1	1	1	1	1
12:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
1:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
2:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
3:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
4:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
5:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
6:00 PM	1	1	1	1	1	1	1	1	1	1	1	1
7:00 PM	0	0	1	1	1	1	1	1	1	1	1	0
8:00 PM	0	0	1	1	1	1	1	1	1	1	1	0
9:00 PM	0	0	1	1	1	1	1	1	1	1	0	0
10:00 PM	0	0	0	1	1	1	1	1	1	0	0	0
11:00 PM	0	0	0	1	1	1	1	1	1	0	0	0
Total	12	12	17	20	21	21	21	21	21	17	15	12

TABLE 2: HMA Daily Production Rates and Corresponding Max Hours of Production

Season	Tons Per Day	At Max Hourly Throughput – Hours per Day
December - February	1600	8
March, October, November	1800	9
April - September	2200	11

Table 3 presents the 6 model scenarios modeled hours for showing compliance with the worst-case operating scenario.

TABLE 3: HMA Model Scenario Time Segments

Model Scenario	Time Segments 8-Hour Blocks December - February	Time Segments 9-Hour Blocks March & October	Time Segments 9-Hour Blocks November	Time Segments 11-Hour Blocks April	Time Segments 11-Hour Blocks May - September
1	7 AM to 3 PM	5 AM to 2 PM	6 AM to 3 PM	4 AM to 3 PM	3 AM to 2 PM
2	9 AM to 5 PM	7 AM to 4 PM	8 AM to 5 PM	6 AM to 5 PM	5 AM to 4 PM
3	11 AM to 7 PM	9 AM to 6 PM	10 AM to 7 PM	8 AM to 7 PM	7 AM to 6 PM
4	11 AM to 7 PM	11 AM to 8 PM	12 PM to 9 PM	10 AM to 9 PM	9 AM to 8 PM
5	11 AM to 7 PM	1 PM to 10 PM	12 PM to 9 PM	12 PM to 11 PM	11 AM to 10 PM
6	11 AM to 7 PM	1 PM to 10 PM	12 PM to 9 PM	1 PM to 12 AM	1 PM to 12 AM

1.2 FACILITY IDENTIFICATION AND LOCATION

C&E Concrete's Gamerco HMA is located in Gamerco, McKinley County, New Mexico. The exact location of the facility will be UTM Zone 12, UTM Easting 702,875, UTM Northing 3,938,490, NAD 83. The approximate location of this site is 4.6 miles north of the intersection of I-40 and Highway 491 in Gallup, NM in McKinley County.

Additional sources at the site will be included in the air quality impact analysis dispersion models. Co-located on the site will be C&E's concrete batch plant (CBP) permitted under Permit GCP-5-3488. Following the guidance found in the NMED modeling guidelines Section 4.8.3, the co-located GCP-5 CBP will not be included in the particulate ambient air quality modeling. The GCP-5 CBP hot water heater will be included in the combustion modeling analysis. The hot water heater is a 1.0 MMBtu natural gas or propane fired heater.

Figure 1 below presents a layout of the site showing the layout of the HMA plant. Figure 2 shows the facility boundary in relation to the surrounding area.

Figure 1: C&E Concrete's Gamerco HMA Aerial View with Co-Located CBP

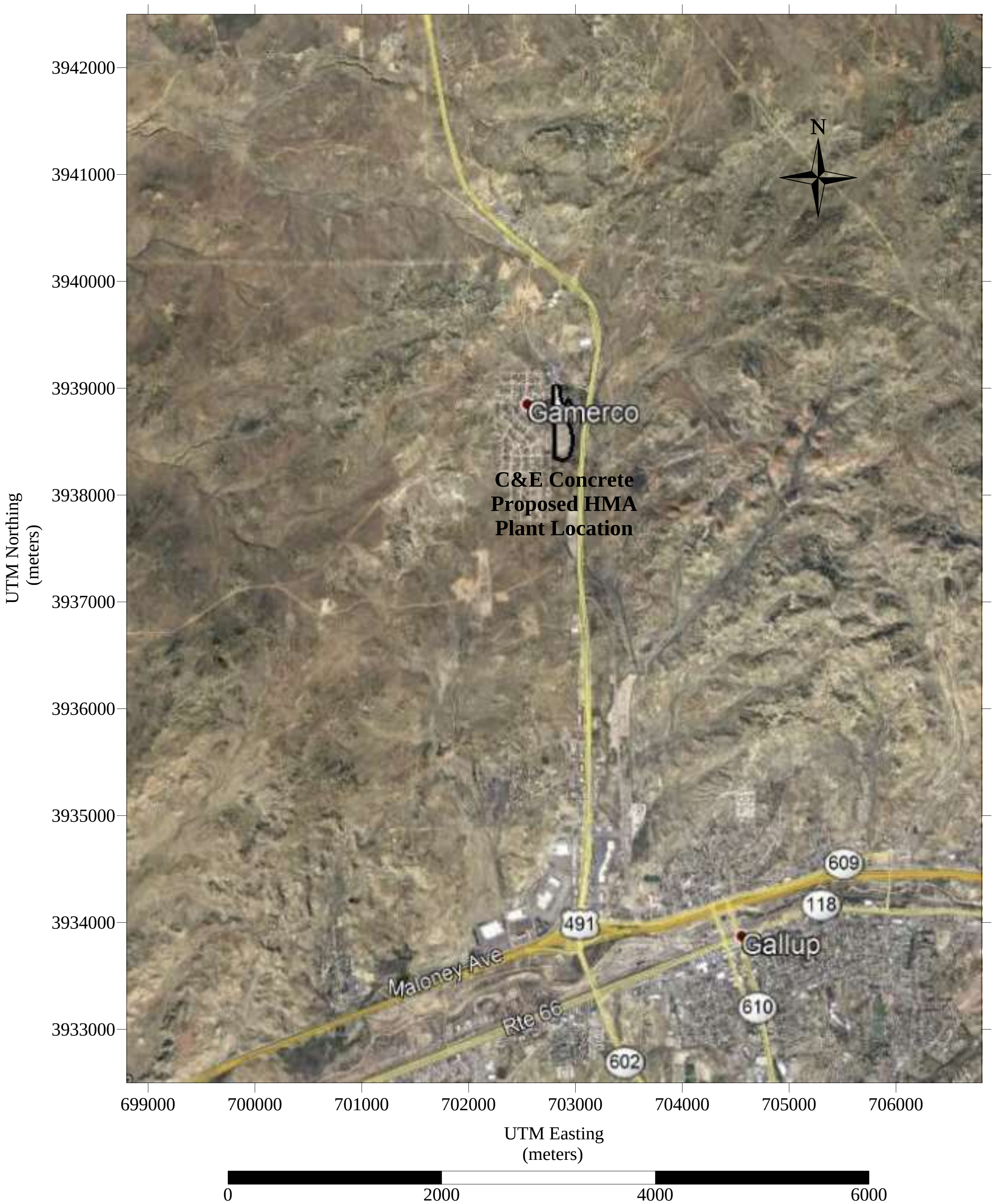

Figure 2: C&E Concrete's Gamerco HMA Aerial View showing Surrounding Terrain

2.0 SIGNIFICANT MODELING AIR QUALITY IMPACT ANALYSIS

This section identifies the technical approach and dispersion model inputs that will be used for the Class II federal and State ambient air quality standards and PM_{10}, NO_2, and SO_2 Class II Increment impacts for this stationary source. NMED AQB requires that all applicable criteria pollutant emissions be modeled using the most recent versions of US EPA's approved models and be compared with National Ambient Air Quality Standards (NAAQS), and New Mexico Ambient Air Quality Standards (NMAAQS). Table 4 shows the NAAQS and NMAAQS (without footnotes) that the source's ambient impacts must meet in order to demonstrate compliance. Table 4 also lists the Class II Significant Impact Levels (SILs) which are used to assess whether a source will have a significant impact at downwind receptors. Table 5 lists ambient air quality standards in which modeling is not required.

The dispersion modeling analysis will be performed to estimate concentrations resulting from the operation of the Gamerco HMA using the maximum hourly emission rates while all emission sources are operating. The modeling will determine maximum off site concentrations for nitrogen dioxide, (NO_2), carbon monoxide (CO), sulfur dioxide (SO_2), and particulate matter with aerodynamic diameter less than 10 micrometers (PM_{10}) and particulate matter with aerodynamic diameter less than 2.5 micrometers ($PM_{2.5}$), for comparison with modeling significance levels, and national/New Mexico ambient air quality standards (AAQS). Additionally, modeling will determine maximum off site concentrations for NO_2 annual average; SO_2 3 hour, 24hour, and annual averages; and PM_{10} 24 hour and annual average increment limits. The modeling will follow the guidance and protocols outlined in the NMED - AQB "Air Dispersion Modeling Guidelines" (January 1, 2019), and the most up to date EPA's *Guideline on Air Quality Model.*

Initial modeling will be performed with Gamerco HMA sources only to determine pollutant and averaging periods that exceeds pollutant SILs. If initial modeling for any pollutant and averaging period exceeds the SILs, than cumulative modeling will be performed for those pollutants and averaging periods and will include significant neighboring sources along with background ambient concentrations as defined in the NMED's modeling guidelines.

TABLE 4: National and New Mexico Ambient Air Quality Standard Summary

Pollutant	Avg. Period	Sig. Lev. (µg/m³)	Class I Sig. Lev. (µg/m³)	NAAQS	NMAAQS	PSD Increment Class I	PSD Increment Class II
CO	8-hour	500		9,000 ppb(1)	8,700 ppb(2)		
	1-hour	2,000		35,000 ppb(1)	13,100 ppb(2)		
NO_2	annual	1.0	0.1	53 ppb(3)	50 ppb(2)	2.5 µg/m³	25 µg/m³
	24-hour	5.0			100 ppb(2)		
	1-hour	7.52		100 ppb(4)			
$PM_{2.5}$	annual	0.2	0.05	12 µg/m³(5)		1 µg/m³	4 µg/m³
	24-hour	1.2	0.27	35 µg/m³(6)		2 µg/m³	9 µg/m³
PM_{10}	annual	1.0	0.2			4 µg/m³	17 µg/m³
	24-hour	5.0	0.3	150 µg/m³(7)		8 µg/m³	30 µg/m³
SO_2	annual	1.0	0.1		20 ppb(2)	2 µg/m³	20 µg/m³
	24-hour	5.0	0.2		100 ppb(2)	5 µg/m³	91 µg/m³
	3-hour	25.0	1.0	500 ppb(1)		25 µg/m³	512 µg/m³
	1-hour	7.8		75 ppb(8)			

Standards converted from ppb to µg/m³ use a reference temperature of 25° C and a reference pressure of 760 millimeters of mercury.
(1) Not to be exceeded more than once each year.
(2) Not to be exceeded.
(3) Annual mean.
(4) 98th percentile of 1-hour daily maximum concentrations, averaged over 3 years.
(5) Annual mean, averaged over 3 years.
(6) 98th percentile, averaged over 3 years.
(7) Not to be exceeded more than once per year on average over 3 years.
(8) 99th percentile of 1-hour daily maximum concentrations, averaged over 3 years.

TABLE 5: Standards for Which Modeling Is Not Required by NMED AQB.

Standard not Modeled	Surrogate that Demonstrates Compliance
CO 8-hour NAAQS	CO 8-hour NMAAQS
CO 1-hour NAAQS	CO 1-hour NMAAQS
NO_2 annual NAAQS	NO_2 annual NMAAQS
NO_2 24-hour NMAAQS	NO_2 1-hour NAAQS
O_3 8-hour	Regional modeling
SO_2 annual NMAAQS	SO_2 1-hour NAAQS
SO_2 24-hour NMAAQS	SO_2 1-hour NAAQS
SO_2 3-hour NAAQS	SO_2 1-hour NAAQS

2.1 DISPERSION MODEL SELECTION

The dispersion modeling will be conducted using the American Meteorological Society/Environmental Protection Agency Regulatory Model Improvement Committee Dispersion Model (AERMOD), *Version 19191*. This model is recommended by EPA for determining Class II impacts within 50 km of the facility being assessed. Additionally, AERMOD was developed to handle complex terrain. In this analysis, AERMOD will be used to estimate pollutant concentrations of CO, NO_2, PM_{10}, $PM_{2.5}$ and SO_2 in the ambient air from the PEC facility modeled emission sources.

AERMOD is a Gaussian plume dispersion model that is based on planetary boundary layer principles for characterizing atmospheric stability. The model evaluates the non-Gaussian vertical behavior of plumes during convective conditions with the probability density function and the superposition of several Gaussian plumes. AERMOD modeling system has three components: AERMAP, AERMET, and AERMOD. AERMAP is the terrain preprocessor program. AERMET is the meteorological data preprocessor. AERMOD includes the dispersion modeling algorithms and was developed to handle simple and complex terrain issues using improved algorithms. AERMOD uses the dividing streamline concept to address plume interactions with elevated terrain.

AERMOD CIA modeling will be run using all the following regulatory default options including use of:

- Gradual Plume Rise
- Stack-tip Downwash
- Buoyancy-induced Dispersion
- Calms and Missing Data Processing Routine
- Upper-bound downwash concentrations for super-squat buildings
- Default wind speed profile exponents
- Calculate Vertical Potential Temperature Gradient
- No use of gradual plume rise
- Rural Dispersion

These regulatory default options are found in the AERMOD User's Manual. The model will incorporate local terrain into the calculations.

For ROI modeling, the model will run in non-default mode using flat terrain mode as discussed on NMED modeling guidelines Section 7.1.1. For CIA modeling, the model will run in non-default mode using flat terrain mode for non-buoyant fugitive sources as discussed on NMED modeling guidelines Section 4.5.1.

2.2 BUILDING WAKE EFFECTS

AERMOD can account for building downwash and cavity zone effects. Evaluation of building downwash on adjacent stack sources is deemed necessary, since all stack source heights are below Good Engineering Practice (GEP) heights. The formula for GEP height estimation is:

$H_s = H_b + 1.50L_b$

where: H_s = GEP stack height

H_b = building height

L_b = the lesser building dimension of the height, length, or width

The effects of aerodynamic downwash due to buildings and other structures will be accounted for by using wind direction-specific building parameters calculated by the USEPA-approved Building Parameter Input Program Prime (BPIP-Prime (*Version 04274*)) and the algorithms included in the AERMOD air dispersion model. No buildings are located at the site that will cause building wake effects for facility point sources, so building downwash will not be evaluated.

2.3 METEOROLOGICAL DATA

Dispersion model meteorological input files were created from meteorological data collected at Gallup Airport, NM for the years 2012 - 2016, about 4.2 miles south-southwest from the site. The similar elevation, topography, terrain, vegetation, and climate of both sites make this meteorological data representative of the model area. Figure 3 shows wind rose diagram of the meteorological wind speed versus direction data that has been collected for the years 2012 - 2016.

AERMET wind speed threshold for surface data is 0.5 meters per second.

To reduce the high incidence of calms and variable wind conditions, AERMINUTE (*Version 19191*) was used to supplement hourly observed wind speed and direction for the Gallup surface data when processing with AERMET. Albuquerque Airport 2016 data was used for upper air.

Since the meteorological input data does not include turbulence data, the adjust U* option in AERMET was used during processing of the meteorological data.

AERMET/AERMOD requires that several additional parameters be input during data processing in AERMET:

- Surface roughness length (m)
- Albedo
- Bowen Ratio

The surface roughness length influences the surface shear stress and is an important factor in determining the magnitude of mechanical turbulence and the stability of the boundary layer. The albedo is the fraction of total incident solar radiation reflected by the surface back to space without absorption. The daytime Bowen ratio, an indicator of surface moisture, is the ratio of sensible heat flux to latent heat flux and, together with albedo and other meteorological observations, is used for determining planetary boundary layer parameters for convective conditions driven by the surface sensible heat flux.

These parameters would be obtained using AERSURFACE (*Version 13016*). AERSURFACE requires the input of land cover data from the U.S. Geological Survey (USGS) National Land Cover Data 1992 archives (NLCD92), which it uses to determine the land cover types for the Gamerco airport-specified location. AERSURFACE matches the NLCD92 land cover categories to seasonal values of albedo, Bowen ratio, and surface roughness. Values of surface characteristics are calculated based on the land cover data for the study area and output in a format for input into AERMET Stage 3.

Site descriptive questions required by AERSURFACE include:

- Meteorological data from airport
- Continuous snowcover in winter
- Arid climate
- Dry climate

For the Gallup Airport meteorological data, YES was checked for airport data, NO was checked for continuous snowcover, YES was checked for arid climate, and YES was checked for dry climate. For each parameter, data was extracted from land cover data for each month of the year and 12 equal sectors radiating from the Gallup Airport.

The meteorological data was processed using AERMET (*Version 19191)* and upper air from Albuquerque Airport for the same time period. The upper air and surface data are considered to be representative and comparable with both the Gallup Airport and C&E Concrete's Gamerco HMA site. The Gallup Airport meteorological data files, Albuquerque upper air files, Gallup Airport surface air file, and Gallup AERMINUTE files are submitted to the NMED-AQB Modeling Section for review with this modeling protocol.

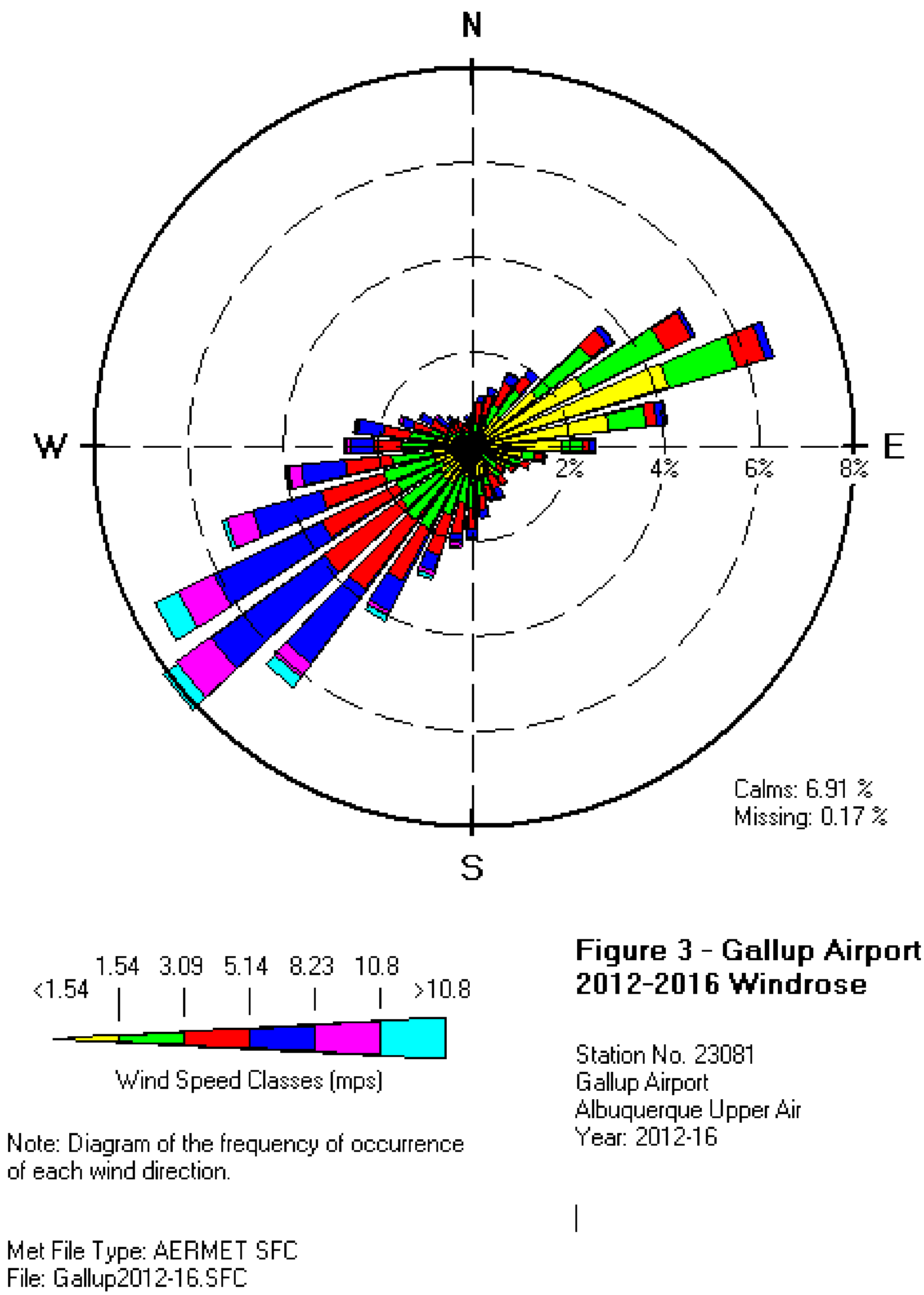

Figure 3: Wind Rose Gallup Airport Meteorological Data 2012-2016

2.4 RECEPTORS AND TOPOGRAPHY

For each pollutant, the radius of significant impact around the facility is established using a Cartesian grid. A 25-meter grid spacing is used for the facility boundary receptors. A 50-meter spacing and 100-meter spacing are extended to 500-meters and 1-km beyond the facility boundary, respectively from the facility boundary in each direction for a very fine grid resolution. Receptors for a fine grid resolution are placed with 250-meter spacing to a distance of 5-km from the facility boundary. Receptors for a course grid resolution are placed with 500-meter and 1000-meter spacing to a distance of 10-km and 20-km, respectively from the facility boundary.

AERMAP (*Version 18081*) will be used to calculate the receptor elevations and the controlling hill heights. Terrain files for the area will be obtained from the National Elevation Data (NED). The AERMAP domain will be large enough to encompass the 10 percent slope factor required for calculating the controlling hill height.

2.5 MODELED EMISSION SOURCES INPUTS

Gamerco HMA operates 7 days per week and 52 weeks per year or 365 days per year. Requested hours of operation for each plant are discussed in Section 1.1. Based on modeling experience, early morning and late afternoon hours with low wind speeds are typically determined to represent the highest modeled hourly concentrations for low release fugitive emission sources.

2.5.1 Gamerco HMA Road Vehicle Traffic Model Inputs

The access road fugitive dust for truck traffic is modeled as a line of volume sources. The AQB's approved procedure for Modeling Haul Roads was followed to develop modeling input parameters for access haul roads. Volume source characterization followed the steps described in the Air Quality Bureau's Guidelines Tables 28 and 29.

2.5.2 Gamerco HMA Material Handling Volume Source Model Inputs

Material handling and processing for the HMA plant will follow the procedure found in AQB's Modeling Guidelines for Fugitive Equipment Sources (Section 5.3.2, Table 27).

2.5.3 Gamerco HMA Point Source Model Inputs

Model input parameters are based on release height, release diameter, release velocity or flow rate, and release temperature. For exhaust releases at ambient temperature, the modeled temperature input will be zero Kelvin. For horizontal or raincap releases, the AERMOD option for horizontal and raincap releases will be used with actual release parameters.

2.6 PARTICLE SIZE DISTRIBUTION

PM_{10} emissions may be modeled using plume depletion. Plume deposition simulates the effect of gravity as particles '"fall-out" from the plume to the ground as the plume travels downwind. Therefore, the farther the plume travels from the emission point to the receptor, the greater the effect of plume deposition and the greater the decrease in modeled impacts or concentrations. Particle size distribution, particle mass fraction, and particle density are required inputs to the model to perform this function.

The particle size distribution data used in the modeling for material handling of aggregate will be based upon data obtained from the City of Albuquerque AQB's "Air Dispersion Modeling Guidelines for Air Quality Permitting", revised 02/03/2016, Table 1. Particle size distribution for fugitive road dust on unpaved roads; lime silo baghouse exhaust; HMA asphalt particulate emissions; and combustion will use the particle size distribution found in the NMED Modeling Section approved values.

The mass-mean particle diameters were calculated using the formula:

$$d = ((d^3_1 + d^2_1 d_2 + d_1 d^2_2 + d^3_2) / 4)^{1/3}$$

Where: d = mass-mean particle diameter
d_1 = low end of particle size category range
d_2 = high end of particle size category range

Representative average particle densities were obtained from NMED accepted values.

Material	Density (g/cm^3)	Reference
Road Dust – C&E Concrete and Neighbor	2.5	NMED Value
Lime – C&E Concrete and Neighbor	3.3	NMED Value
HMA Asphalt – C&E Concrete and Neighbor	1.5	NMED Value
Combustion – C&E Concrete and Neighbor	1.5	NMED Value
Fugitive Dust – C&E Concrete and Neighbor	2.5	NMED Value

The densities and size distribution for PM_{10} emission sources are presented in Tables 6 - 10.

TABLE 6: Unpaved Road Vehicle Fugitive Dust Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
0 – 2.5	1.57	25.0	2.5
2.5 – 10	6.91	75.0	2.5

Based on NMED Particle Size Distribution Spreadsheet – April 25, 2007

TABLE 7: Lime Baghouse Source Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
0-2.5	1.57	25	3.3
2.5-10	6.91	75	3.3

Parameters based on baghouse exhaust capture percentages.

TABLE 8: Combustion Source Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
0 - 2.5	1.57	100	1.5

Based on NMED Particle Size Distribution Spreadsheet – April 25, 2007

TABLE 9: Asphalt Baghouse and Stack Source Depletion Parameters

Particle Size Category (µm)	Mass Mean Particle Diameter (µm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
0-1.0	0.63	50.0	1.5
1.0-2.5	1.85	19.0	1.5
2.5-10	6.92	31.0	1.5

Based on NMED Particle Size Distribution Spreadsheet – April 25, 2007

TABLE 10: Fugitive Dust Source Depletion Parameters

Particle Size Category (μm)	Mass Mean Particle Diameter (μm)	Mass Weighted Size Distribution (%)	Density (g/cm^3)
PM10			
2.5 – 5	3.88	22.6	2.5
5 – 10	7.77	77.4	2.5

Parameters based on values from the Albuquerque Air Quality Division Modeling Guidelines.

2.7 NO_2 DISPERSION MODELING ANALYSIS

The AERMOD model predicts ground-level concentrations of any generic pollutant without chemical transformations. Thus, the modeled NO_X emission rate will give ground-level modeled concentrations of NO_X. NAAQS and NMAAQS values are presented as NO_2. If modeling shows exceedance with the NO_2 1-hour and annual SILs, CIA modeling will be performed.

EPA has a three-tier approach to modeling NO_2 concentrations.

- Tier I – total conversion, or all NOx = NO_2
- Tier II – Ambient Ratio Method 2
- Tier III – case-by-case detailed screening methods, such as OLM (Ozone Limiting Method) and Plume Volume Molar Ratio Method (PVMRM)

For the annual NO_2 modeling approach, the Tier II ARM2 will be used.

Tier III NO_2 modeling approach, OLM or PVMRM, considers the basic chemical assumptions, the titration of NO by ozone to form NO_2. Both use the NO_2/NO_X in-stack ratio (ISR) and information about the ambient ozone in the determination of the amount of titration that will occur in the plume. The primary difference between the two methods is the way in which the amount of ozone available for conversion of NO to NO_2 is determined. OLM assumes that all the ambient ozone is available for NO titration (i.e., instantaneous complete mixing with background air), regardless of the source or plume characteristics. In contrast, PVMRM determines the amount of ozone within the plume volume (computed from the source to the receptor) and limits the conversion of NO to NO_2 based on the ozone entrained in the plume. The calculation of the plume volume is done for an individual source or group of sources and on an hourly basis for each source/receptor combination, taking into account the plume dispersion for that hour. For this modeling analysis, if the Tier III methodology is required, PVMRM will be selected.

For PVMRM, three inputs can be selected in the model, the ISR, the NO_2/NO_X equilibrium ratio for the ambient air, and the ambient ozone concentration. The ISR will be determined for each source or group of sources. The NO_2/NO_X equilibrium ratio will be the EPA default of 0.90.

Ozone input will be from monitored ozone data collected from the Bloomfield monitoring station (Monitoring Station 1ZB) which is the monitoring site nearest to the project (146.1 $\mu g/m^3$).

No data could be found for a hot mix asphalt drum, so to be conservative, the EPA default ISR of 0.50 will be used. For heater natural gas or diesel combustion, to be conservative, the EPA default ISR of 0.50 will be used. Table 11 summarizes the ISR selected for each NO_X source in the NO_2 1-hour modeling.

TABLE 11: Summary of Selected ISR

Source Description	Selected ISR
C&E Concrete HMA Baghouse Stack	0.50
C&E Concrete HMA Asphalt Cement Heater	0.50

2.8 $PM_{2.5}$ SECONDARY EMISSIONS MODELING

Particulate matter includes both "primary" PM, which is directly emitted into the air, and "secondary" PM, which forms indirectly from fuel combustion and other sources. Primary PM consists of carbon (soot)—emitted from cars, trucks, heavy equipment, forest fires, and burning waste—and crustal material from unpaved roads, stone crushing, construction sites, and metallurgical operations. Secondary PM forms in the atmosphere from gases. Some of these reactions require sunlight and/or water vapor. Secondary PM includes:

- Sulfates formed from sulfur dioxide emissions from power plants and industrial facilities;
- Nitrates formed from nitrogen oxide emissions from cars, trucks, industrial facilities, and power plants; and
- Carbon formed from reactive organic gas emissions from cars, trucks, industrial facilities, forest fires, and biogenic sources such as trees.

AERMOD does not account for secondary formation of $PM_{2.5}$ for near-field modeling. Any secondary contribution of the C&E Concrete's source emissions is not explicitly accounted for in the model results. While representative background monitoring data for $PM_{2.5}$ should adequately account for secondary contribution from existing background sources, the C&E Concrete assessment of their potential contribution to cumulative impacts as secondary $PM_{2.5}$ was performed based on guidance from the NMED Modeling Section. Total permit modification C&E Concrete emissions of precursors include:

- Nitrogen Oxides (NO_X) – 14.3 tons per year (below SER)
- Sulfur Dioxides (SO_2) – 14.5 tons per year (below SER)
- Volatile Organic Carbon (VOC) – 12.5 tons per year (below SER).

$PM_{2.5}$ secondary emission concentration analysis will follow EPA and NMED AQB guidelines. Following recent EPA guidelines for conversion of NO_X and SO_2 emission rates to secondary $PM_{2.5}$ emissions, C&E Concrete emissions are compared to appropriate western MERPs values (NO_X 24 Hr – 1155 tpy; NO_X Annual – 3184 tpy; SO_2 24 Hr – 225 tpy; SO_2 Annual – 2289 tpy). The following equation, found in NMED AQB modeling guidance document on MERPs, will be added to determine if secondary emission would cause violation with $PM_{2.5}$ NAAQS.

$PM_{2.5}$ annual = ((NO_X emission rate (tpy)/3184 + (SO_2 emission rate (tpy)/2289)) x 0.2 µg/m^3

$PM_{2.5}$ annual = ((14.3/3184) + (14.5/2289)) x 0.2 µg/m^3 = **0.0022 µg/m^3**

$PM_{2.5}$ 24 hour = ((NO_X emission rate (tpy)/1155 + (SO_2 emission rate (tpy)/225)) x 1.2 µg/m^3

$PM_{2.5}$ 24 hour = ((14.3/1155) + (14.5/225)) x 1.2 µg/m^3 = **0.092 µg/m^3**

2.9 SIGNIFICANT NEIGHBORING BACKGROUND SOURCES

For all Cumulative Impact Analysis (CIA) combustion emissions dispersion modeling (NO_X, CO, SO_2), only monitored background will be included. For all CIA combustion emissions dispersion modeling for 1-hour standards (NO_X, SO_2), will include only neighboring sources. CIA particulate dispersion modeling will include all significant neighboring sources within 10 kilometers of Gamerco HMA plus regional monitored background. PSD Increment Analysis dispersion modeling will include all PSD increment consuming neighboring sources within 25 kilometers and increment consuming neighboring sources with pollutant emission rates over 1000 lbs/hr out to 50 kilometers of Gamerco HMA. These sources will be obtained from the Air Quality Bureau’s database. Neighboring sources located within the model receptor grid will have the input data verified for accuracy of location, emission rates, and model inputs parameters.

2.10 REGIONAL BACKGROUND CONCENTRATIONS

Ambient background concentrations represent the contribution of pollutant sources that are not included in the modeling analysis, including naturally occurring sources. If the modeled concentration of a criteria pollutant is above the modeling significance level, the background concentration for each criteria pollutant will be added to the maximum modeled concentration to calculate the total estimated pollutant concentration for comparison with the AAQS.

The ambient background concentrations are listed in the Air Quality Bureau Guidelines for NO_2, SO_2, PM_{10}, and $PM_{2.5}$. For PM_{10} and $PM_{2.5}$, C&E Concrete is proposing using backgrounds from Farmington Environmental Department (Monitor ID 1FO). For NO_2 and SO_2, C&E Concrete is proposing using backgrounds from Bloomfield (Monitor ID 1ZB). For CO, C&E Concrete is proposing using backgrounds from the rest of New Mexico (Monitor ID 350010023).

	$PM_{2.5}$ (μg/m^3)	PM_{10} (μg/m^3)	NO_2 (μg/m^3)	CO (μg/m^3)	SO_2 (μg/m^3)
1 Hour			85.1	2203	8.84
8 Hour				1524	
24 Hour	14.13	55.0			
Annual	4.19		19.6		

MONTROSE ENVIRONMENTAL

Paul Wade <pwade@montrose-env.com>

Model Protocol and Gallup Met Data

4 messages

Paul Wade <pwade@montrose-env.com> Tue, Sep 22, 2020 at 4:42 PM
To: Sufi Mustafa <sufi.mustafa@state.nm.us>, "Raso, Angela, NMENV" <Angela.Raso@state.nm.us>, Eric Peters <eric.peters@state.nm.us>

Sufi
Attached is a modeling protocol for C&E Concrete for a new HMA plant to be located east of Gamerco, NM. Also attached is compiled met data based on Gallup years 2012 - 2016 proposed for the modeling analysis. Please let me know if you have any questions.

Thanks

--

MEG Logo_Signature

Paul Wade

Sr. Engineer

Montrose Air Quality Services, LLC

3500 G Comanche Rd. NE, Albuquerque, NM 87107

T: 505.830.9680 x6 | F: 505.830.9678

PWade@montrose-env.com

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2 attachments

C_E Concrete Gamerco HMA Model Protocol.pdf
446K

2012-16.zip
12981K

Raso, Angela, NMENV <Angela.Raso@state.nm.us> Mon, Oct 5, 2020 at 12:38 PM
To: Paul Wade <pwade@montrose-env.com>

Good Afternoon Paul,

I am almost done reviewing the subject line modeling protocol.

I do have one question –

At the end of page 10 you say "For ROI modeling, the model will run in non-default mode using flat terrain mode for volume and particulate sources. For CIA modeling, the model will run in non-default mode using flat terrain mode for volume and particulate sources"

What is the reason for using the non-default mode?

Other than this the modeling protocol and meteorology data look good.

Angela Raso, PhD

Dispersion Modeler

New Mexico Environment Department

Air Quality Bureau

525 Camino de Los Marquez Suite 1

Santa Fe, New Mexico, 87505

Phone: (505) 476-4345

Email: angela.raso@state.nm.us

From: Paul Wade <pwade@montrose-env.com>
Sent: Tuesday, September 22, 2020 4:43 PM
To: Mustafa, Sufi A., NMENV <sufi.mustafa@state.nm.us>; Raso, Angela, NMENV <Angela.Raso@state.nm.us>; Peters, Eric, NMENV <eric.peters@state.nm.us>
Subject: [EXT] Model Protocol and Gallup Met Data

Sufi

Attached is a modeling protocol for C&E Concrete for a new HMA plant to be located east of Gamerco, NM. Also attached is compiled met data based on Gallup years 2012 - 2016 proposed for the modeling analysis. Please let me know if you have any questions.

Thanks

--

Paul Wade

Sr. Engineer

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T: 505.830.9680 x6 | F: 505.830.9678

PWade@montrose-env.com

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[Quoted text hidden]

Paul Wade <pwade@montrose-env.com> Mon, Oct 5, 2020 at 1:04 PM
To: "Raso, Angela, NMENV" <Angela.Raso@state.nm.us>

Angela
It should say "For ROI modeling, the model will run in non-default mode using flat terrain mode. For CIA modeling, the model will run in non-default mode using flat terrain mode for non-buoyant fugitive sources." This is discussed in Section 7.1.1 in the modeling guidelines for ROI modeling and Section 4.5.1 for non-buoyant fugitive sources. Since making the model run in flat terrain mode this is considered non-default in Aermod. Attached is a revised model protocol with these clarifications discussed.

Thanks
[Quoted text hidden]
--

MEG Logo_Signature

[Quoted text hidden]

C_E Concrete Gamerco HMA Model Protocol.pdf
444K

Raso, Angela, NMENV <Angela.Raso@state.nm.us> Mon, Oct 5, 2020 at 1:13 PM
To: Paul Wade <pwade@montrose-env.com>
Cc: "Mustafa, Sufi A., NMENV" <sufi.mustafa@state.nm.us>

Thank you for the clarification Paul,

I have approved the protocol.

[Quoted text hidden]

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.

This is a new construction permit with no existing compliance history.

Section 20

Other Relevant Information

<u>Other relevant information</u>. 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 submitted with the application.

Section 22: Certification

Company Name: C&E Concrete, Inc.

I, Walter Meech, hereby certify that the information and data submitted in this application are true and as accurate as possible, to the best of my knowledge and professional expertise and experience.

Signed this 26 day of OCTOBER, 2020 upon my oath or affirmation, before a notary of the State of

NEW MEXICO.

[signature]
*Signature

10/26/20
Date

Water Meech
Printed Name

President
Title

Scribed and sworn before me on this 26 day of October, 2020

My authorization as a notary of the State of New Mexico expires on the

21st day of October, 2020.

[signature]
Notary's Signature

10/26/20
Date

Billie Jo Mace
Notary's Printed Name

Official Seal
BILLIE JO MACE
Notary Public
State of New Mexico
My Comm. Expires 10/21/2?

*For Title V applications, the signature must be of the Responsible Official as defined in 20.2.70.7.AE NMAC.

MONTROSE
AIR QUALITY SERVICES

November 2, 2020

New Mexico Environment Department
Air Quality Bureau
Permitting Section
525 Camino de los Marquez, Suite 1
Santa Fe, New Mexico 87505

Subject: C&E Concrete, Inc. – NSR Permit Application for Gamerco HMA

Dear Ms. Romero:

Attached please find two (2) hardcopies and three (3) electronic (DVD) copies of the 20.2.72 NMAC NSR Permit Application C&E Concrete's Gamerco HMA. This letter is attached to the application copy that has the original notarized signature page (Section 22) and $500 application fee.

The application is submitted for C&E Concrete's Gamerco HMA that consists of a 200 tons per hour (TPH) hot mix asphalt plant. Along with the application is dispersion modeling analysis that shows the facility will not cause an exceedance of any applicable ambient air quality standard.

Please let me know if you have any questions or need additional information.

Sincerely,

Paul Wade

Paul Wade
Sr. Engineer
Montrose Air Quality Services, LLC

Cc: Walter Meech, C&E Concrete, Inc.

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