

**High Wind Dust Event of
October 18, 2024
Exceptional Event Demonstration**



City of Albuquerque
Environmental Health Department
Air Quality Program

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Executive Summary

A Tier 2 high wind dust event caused particulate pollution levels to exceed the level of the PM₁₀ NAAQS at the South Valley (2ZV) monitor in the Albuquerque area on October 18, 2024. The Albuquerque-Bernalillo County Air Quality Program (AQP) has documented this event and provided sufficient evidence based on the requirements of the 2016 Exceptional Events (EE) rule in this demonstration. The AQP requests that EPA exclude this PM₁₀ violation from regulatory decisions.

As the camera images in the report show, this dust storm impacted the Albuquerque area. Based on other monitors and visibility observations, Albuquerque's South Valley was hit hardest with dust. The high winds, which were out of the south, developed ahead of a low-pressure system and associated cold front.

The National Weather Service (NWS) issued a Wind Advisory before the October 18, 2024 high wind dust event. The AQP issued a health alert for blowing dust and a stop work order for businesses that generate dust. These public statements are discussed in multiple sections of this report. The high winds overwhelmed existing controls causing standardized hourly PM₁₀ averages as high as 1337 µg/m³. The 24-hour PM₁₀ average was 300.0 µg/m³.

Unpaved commercial properties and exposed dirt on private properties and road shoulders are identified as likely sources of PM₁₀ emissions. The cause of the high wind is discussed along with a lack of recent precipitation as a factor in this event. Clear causal relationship is established using multiple methods from Table 3 of EPA's April 2019 guidance on preparing EE demonstrations for high wind dust events. The existing mitigation plan and existing controls are also discussed.

EPA's EE rule allows exclusion of qualifying NAAQS exceedances from regulatory decisions, upon EPA approval. Without exclusion, 2ZV data from October 18, 2024 would be a violation the level of the PM₁₀ NAAQS.

Therefore, the AQP developed this demonstration as required by the EE rule. The AQP determined that the high winds on October 18, 2024 overwhelmed existing controls and caused the unusually high PM₁₀ levels. The AQP requests that EPA evaluate the AQP's assessment and agree to exclude the 24-hour PM₁₀ average for October 18, 2024 when making regulatory decisions using the 2ZV data.

Introduction

Jurisdiction and Authority

The Albuquerque-Bernalillo County Air Quality Program (AQP), administered by the City of Albuquerque Environmental Health Department, is authorized to implement and enforce clean air regulations to protect public health within the boundaries of Bernalillo County, excluding tribal lands. The AQP serves as the local agency partner to the Albuquerque-Bernalillo County Air Quality Control Board (AQCB).

The AQP is committed to meeting all federal and state air quality standards and reducing motor vehicle pollution. The AQP carries out the following duties:

- Oversees air quality permitting
- Enforces air quality regulations and permit agreements
- Operates an ambient air monitoring network and quality assures data from that network
- Develops air quality regulations and plans
- Oversees vehicle emissions testing
- Manages an air emissions inventory of all permitted equipment

Bernalillo County contains 1,167.19 square miles. Approximately 334.60 square miles are tribal lands. Excluding tribal lands from the total land area leaves approximately 832.59 square miles, or approximately 71% of the total land area of Bernalillo County, under the jurisdiction of the AQP.

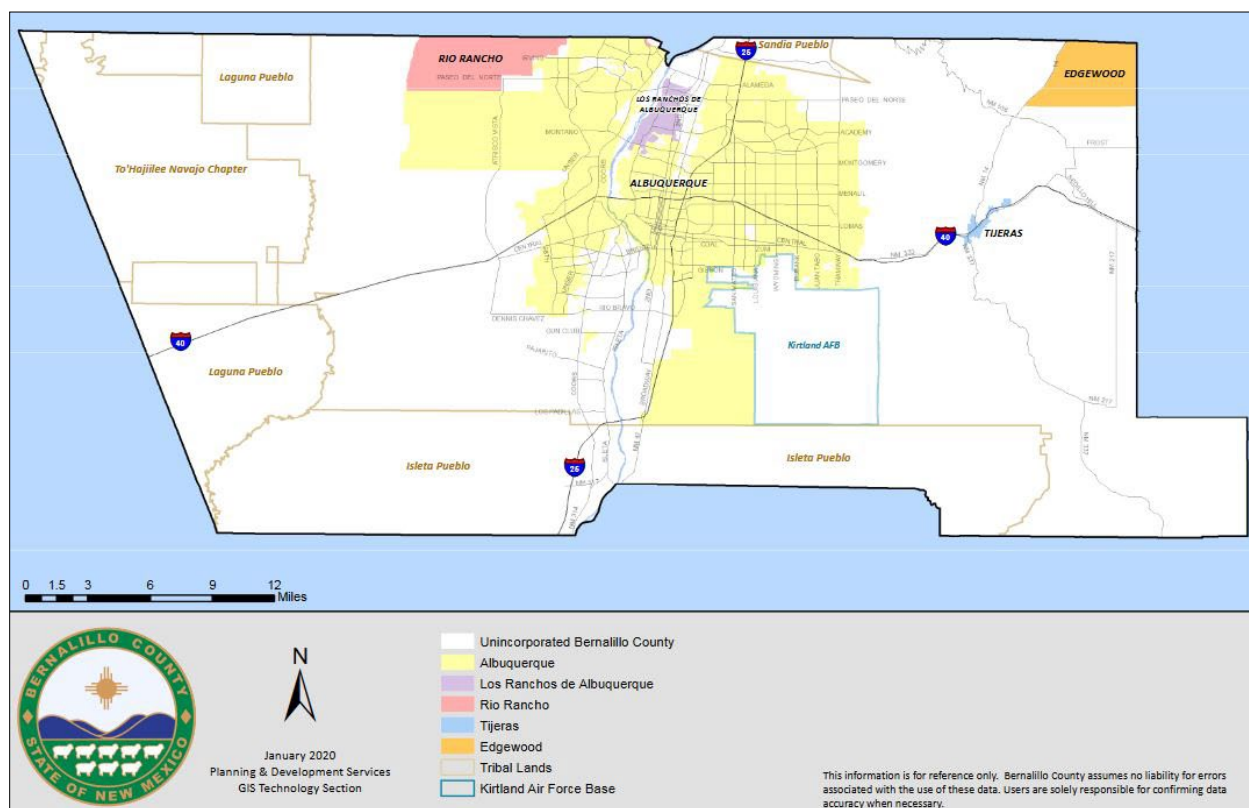


Figure 1: Political boundaries within Bernalillo County, New Mexico

Regulatory Citation

The following is required by 40 CFR § 50.14 - Treatment of air quality monitoring data influenced by exceptional events:

(3) Submission of demonstrations.

- i. Except as provided under paragraph (c)(2)(vi) of this section, a State that has flagged data as being due to an exceptional event and is requesting exclusion of the affected measurement data shall, after notice and opportunity for public comment, submit a demonstration to justify data exclusion to the Administrator according to the schedule established under paragraph (c)(2)(i)(B).
- ii. [Reserved]
- iii. [Reserved]
- iv. The demonstration to justify data exclusion must include:
 - A. A narrative conceptual model that describes the event(s) causing the exceedance or violation and a discussion of how emissions from the event(s) led to the exceedance or violation at the affected monitor(s);
 - B. A demonstration that the event affected air quality in such a way that there exists a clear causal relationship between the specific event and the monitored exceedance or violation;
 - C. Analyses comparing the claimed event-influenced concentration(s) to concentrations at the same monitoring site at other times to support the requirement at paragraph (c)(3)(iv)(B) of this section. The Administrator shall not require a State to prove a specific percentile point in the distribution of data;
 - D. A demonstration that the event was both not reasonably controllable and not reasonably preventable; and
 - E. A demonstration that the event was a human activity that is unlikely to recur at a particular location or was a natural event.
- v. With the submission of the demonstration containing the elements in paragraph (c)(3)(iv) of this section, the State must:
 - A. Document that the State followed the public comment process and that the comment period was open for a minimum of 30 days, which could be concurrent with the beginning of the Administrator's initial review period of the associated demonstration provided the State can meet all requirements in this paragraph;
 - B. Submit the public comments it received along with its demonstration to the Administrator; and
 - C. Address in the submission to the Administrator those comments disputing or contradicting factual evidence provided in the demonstration.

Where the State has submitted a demonstration according to the requirements of this section after September 30, 2016 and the Administrator has reviewed such demonstration and requested additional evidence to support one of the elements in paragraph (c)(3)(iv) of this section, the State shall have 12 months from the date of the Administrator's request to submit such evidence. At the conclusion of this time, if the State has not submitted the requested additional evidence, the Administrator will notify the State in writing that it considers the demonstration to be inactive and will not pursue additional review of the demonstration. After a 12-month period of inactivity by the State, if a State desires to pursue the inactive demonstration, it must reinitiate its request to exclude associated data by following the process beginning with paragraph (c)(2)(i) of this section.

Initial Notification

The relevant data for October 18, 2024 were certified by May 1, 2025. The AQP submitted an initial notification letter (see Appendix A) to EPA Region 6 on January 21, 2026. The letter summarizes discussions that took place with the EPA Regional Office prior to formal submittal of this demonstration report.

Air Quality System (AQS) Data Reports

The purpose of this Exceptional Event Report is to request that the EPA approve the exclusion of PM₁₀ data from October 18, 2024 due to an exceptional event. Figure 2 shows the 2024 PM₁₀ Violation Day Count Report from AQS, which verifies the information provided to the EPA in the initial notification letter. The AQS Raw Data Report in Figure 3 highlights the hourly data from October 18, 2024 that the Air Quality Program seeks to have excluded.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY						
VIOLATION DAY COUNT REPORT						
PM10 Total 0-10um STP (81102)						
Micrograms/cubic meter (25 C) (001)						
24-HR BLK AVG (X)						
2024						
New Mexico						
CBSA: (10740) Albuquerque, NM						
SITE ID	POC	COUNTY NAME	DATE OF VIOLATION	MAXIMUM VIOLATION	EXCEPT DATA?	NUMBER OF PRIMARY VIOLATIONS
35-001-0029	3	Bernalillo	2024/02/26	214.0	0	1
			2024/02/27	193.0	0	1
			2024/03/14	188.0	0	1
			2024/03/15	553.0	0	1
			2024/04/20	173.0	0	1
			2024/05/10	191.0	0	1
			2024/06/19	264.0	0	1
			2024/10/15	247.0	0	1
			2024/10/18	300.0	0	1
SUMMARY FOR SITE			35-001-0029	POC	3 YEAR 2024	MAXIMUM VIOLATION VALUE 553.0
VIOLATION DAYS			9			
PRIMARY VIOLATIONS			9			
SECONDARY VIOLATIONS			9			
VALID DAYS MONITORED			360			

Figure 2: EPA AQS Violation Day Count Report for PM₁₀ at the South Valley/2ZV monitor in 2024

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY																											
AIR QUALITY SYSTEM																											
RAW DATA REPORT																											
(81102) PM10 Total 0-10um STP										JUL 29, 2025																	
SITE ID: 35-001-0029 POC: 3										CAS NUMBER:																	
COUNTY: (001) Bernalillo										LATITUDE: 35.01708																	
CITY: (74520) South Valley										LONGITUDE: -106.65739																	
SITE ADDRESS: 201 PROSPERITY SE										UTM ZONE:																	
SITE COMMENTS:										UTM NORTHING:																	
MONITOR COMMENTS: SAMPLING BEGAN 08/06/2002.										UTM EASTING:																	
SUPPORT AGENCY: (0017) Albuquerque Environmental Health Department, Air Quality Division										ELEVATION-MSL: 1508																	
MONITOR TYPE: SLAMS										PROBE HEIGHT: 4																	
COLLECTION AND ANALYSIS METHOD: (639) Teledyne API T640X at 16.67 LPM w/										DURATION: 1 HOUR																	
FQAO: (0017) Albuquerque Environmental Health Department, Air Quality Division										UNITS: Micrograms/cubic meter (25 C)																	
REPORT FOR: OCTOBER 2024										MIN DETECTABLE: .1																	
HOUR	DAY	0000	0100	0200	0300	0400	0500	0600	0700	0800	0900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	OBS	MEAN
1	31.8	24.1	23.9	57.1	90.9	158.3	176.6	205.1	157.3	134.1	101.2	79.9	88.5	67.2	90.4	68.1	78.1	54.6	419.8	75.2	62.1	86.6	55.8	58.5	24	101.88	
2	56.2	65.2	61.2	60.2	73.3	113.1	218.6	193.8	129.4	136.1	110.8	60.7	85.7	59.1	80.6	69.8	55.7	52.1	77.7	65.7	79.4	55.6	56.6	80.1	24	87.36	
3	57.1	63.6	70.0	111.8	127.1	279.3	333.3	236.5	154.4	82.7	50.9	46.5	54.6	42.9	25.8	23.2	48.3	176.1	207.4	91.1	161.4	158.7	146.1	521.8	24	136.28	
4	660.6	294.2	213.5	103.9	85.4	91.8	94.1	97.0	83.5	95.4	75.6	79.8	79.0	59.9	53.1	45.0	42.0	66.4	57.6	47.5	52.4	61.5	71.1	76.1	24	111.93	
5	122.6	157.2	132.0	130.7	126.3	187.8	163.0	120.5	80.6	65.5	44.0	47.0	37.1	35.7	28.3	65.2	44.7	22.6	27.4	28.0	32.8	39.6	36.7	69.6	24	76.87	
6	45.5	36.0	73.3	43.7	50.2	56.0	91.1	86.6	50.9	54.7	61.2	48.2	46.7	58.2	60.8	50.3	60.1	48.8	70.6	71.8	63.6	84.1	49.1	51.1	24	58.86	
7	48.0	45.4	40.1	42.1	50.7	75.2	129.2	124.2	95.4	104.8	89.0	76.3	53.9	39.8	28.2	32.3	39.6	58.5	136.9	129.1	55.3	45.7	60.0	77.9	24	69.86	
8	76.5	84.2	69.5	86.9	115.5	100.2	132.2	AX	AT	AT	AT	AT	AT	37.7	42.6	34.7	34.8	58.7	143.5	96.5	86.8	101.6	76.6	63.2	18	80.09	
9	85.6	81.0	80.7	97.5	97.1	132.6	227.8	107.9	98.6	85.2	55.7	43.7	34.5	29.5	21.5	24.1	35.3	45.4	99.9	114.9	102.9	91.6	103.6	95.2	24	82.99	
10	93.6	90.8	102.9	99.2	113.2	95.9	270.3	68.8	86.8	64.5	62.4	56.4	48.7	35.6	25.0	28.8	28.9	51.5	98.0	105.2	110.9	64.5	45.7	56.0	24	79.32	
11	67.3	74.6	64.2	59.4	74.9	96.1	100.5	129.8	91.2	79.9	68.3	51.4	47.4	40.8	32.4	42.0	27.3	76.1	102.0	103.8	59.3	64.5	89.0	77.2	24	71.64	
12	89.3	87.0	82.6	61.1	49.7	47.5	90.0	66.3	61.6	47.6	43.9	37.8	27.9	24.9	24.7	22.8	26.3	114.0	317.9	93.9	64.4	76.4	116.0	107.3	24	74.20	
13	94.3	69.8	81.6	50.9	47.8	33.3	53.5	49.9	41.8	41.8	35.6	54.6	31.3	29.2	33.4	23.4	30.0	64.9	158.6	97.1	118.7	52.4	50.6	43.3	24	57.83	
14	40.5	55.9	56.9	58.6	76.2	123.2	178.0	285.5	149.5	116.8	78.6	73.6	98.7	89.3	77.5	79.4	39.6	73.0	231.3	61.9	73.2	84.9	49.9	152.0	24	100.17	
15	93.5	78.6	79.9	89.2	79.2	150.4	286.9	137.0	129.6	95.7	69.2	52.8	41.2	43.9	40.7	29.3	28.0	384.4	1311.	1489.	336.6	430.5	283.8	167.9	24	247.86	
16	102.2	77.8	72.2	118.8	140.9	104.5	101.3	97.8	94.0	64.3	66.8	64.0	83.4	93.5	93.4	91.2	69.6	46.6	40.9	27.3	49.1	66.3	63.8	64.5	24	78.93	
17	70.2	63.9	55.7	69.3	64.0	87.1	127.3	131.7	108.4	148.4	68.6	77.0	143.4	268.6	633.7	509.1	487.1	293.3	80.7	43.3	37.3	44.2	44.9	32.2	24	153.73	
18	34.1	47.2	19.6	26.2	51.9	74.5	151.6	103.8	97.6	116.5	417.4	518.5	904.3	1109.	1337.	787.2	390.5	212.7	195.2	437.4	105.7	81.2	20.6	12.8	24	300.13	
19	6.5	5.9	4.7	6.4	6.3	6.0	6.1	6.2	5.2	8.0	5.1	7.8	8.5	9.9	11.8	11.7	13.5	12.7	12.2	11.7	9.6	8.2	6.2	5.8	24	8.17	
20	6.1	11.0	8.8	10.1	10.4	15.3	14.5	13.5	11.4	17.7	21.9	26.5	30.4	29.0	29.5	24.5	18.1	14.2	16.2	21.4	17.9	22.0	19.5	19.6	24	17.90	
21	14.6	13.1	14.0	14.5	20.0	44.0	61.5	45.1	24.8	20.8	23.6	16.5	37.6	52.7	37.0	14.1	14.0	17.0	19.7	14.5	22.3	32.2	28.7	16.2	24	25.77	
22	27.0	25.5	31.3	61.3	37.9	51.7	52.4	41.1	AX	BA	24.5	22.5	24.2	27.9	32.1	27.1	19.7	53.2	113.5	81.2	124.0	116.0	18.1	25.1	22	47.15	
23	55.2	90.0	42.3	23.7	42.3	63.1	108.4	54.9	49.6	33.5	56.2	148.3	33.3	24.1	30.2	31.8	15.1	90.8	265.5	106.0	50.5	70.6	55.3	56.6	24	66.55	
24	75.0	60.7	40.9	40.7	55.2	103.6	109.7	93.2	97.2	85.7	54.1	44.4	26.5	28.5	37.3	23.7	31.5	61.8	93.9	98.9	89.1	63.8	64.8	43.3	24	63.06	
25	36.7	30.9	31.5	31.3	25.6	54.5	139.6	97.2	99.4	80.2	50.8	41.8	33.7	31.9	31.0	28.0	24.2	124.2	115.7	131.4	101.4	89.1	76.2	50.6	24	64.87	
26	42.7	52.1	30.1	25.4	21.7	36.0	60.8	56.5	27.0	35.1	29.0	37.6	37.4	28.5	36.0	31.7	36.9	72.8	97.3	101.3	71.8	84.0	80.8	75.2	24	50.32	
27	83.9	81.3	55.3	36.2	36.0	26.4	35.2	29.2	33.6	35.0	39.8	31.9	26.8	34.2	32.5	30.3	37.9	69.6	129.5	55.4	71.7	76.7	76.5	86.3	24	52.09	
28	62.9	51.4	56.9	61.6	93.1	169.0	134.8	323.5	238.4	88.3	59.8	56.8	45.9	43.0	44.6	71.5	58.8	60.8	47.4	39.8	20.2	17.2	14.9	23.1	24	78.49	
29	18.9	17.1	26.2	23.3	50.5	107.2	105.9	96.5	127.0	329.8	270.5	218.1	385.5	67.2	30.2	27.5	29.5	30.5	20.7	29.6	23.6	31.2	34.7	32.4	24	88.90	
30	30.9	25.8	24.8	25.9	26.7	29.6	37.6	110.7	31.1	21.0	20.1	20.9	19.0	27.2	29.0	11.7	12.0	10.2	10.9	22.2	113.9	27.6	19.8	20.2	24	30.37	
31	31.2	212.2	86.9	36.7	42.7	92.0	130.7	85.3	40.6	27.5	42.9	12.8	16.8	162.8	146.0	33.1	29.6	43.6	91.3	164.8	116.5	118.9	81.9	245.1	24	87.16	

Figure 3: Data from 10/18/24, requested for exclusion as an exceptional event

Dust Mitigation

Winds that exceed the high wind threshold, as defined in the Exceptional Event (EE) rule, are more frequent in Bernalillo County during the months of February through May than the rest of the year. The October 18, 2024 event was unusual because it occurred in the fall. The number of events in Quarter 1 and Quarter 2 increased noticeably from 2022 to 2024 due to the lack of precipitation in the preceding months and seasons.

Table 1: Event Count 2022-2024

Site	Year	Q1	Q2	Q3	Q4	# of events
35-001-0029	2022	4	5	0	0	9
35-001-0029	2023	2	2	0	0	4
35-001-0029	2024	4	3	0	2	9
3-year event count		3	3	0	1	22

However, based on the three-year event count determined from Table 1, the South Valley air quality monitor (2ZV) meets the recurrence benchmark of three (3) events in three years and is therefore considered as “known seasonal.” As a result, a dust mitigation plan was developed by the AQP.

Seasonal trends indicate that exceedances of the PM₁₀ NAAQS level are more frequent in the first two quarters of the calendar year (see Table 2). At the 2ZV monitor from 2011 through 2024, only one other year (2020) had exceedances of the level of the PM₁₀ standard during October.

Table 2: Total High Wind Dust Events from 2011 through 2024

Year	Quarter 1	Quarter 2	Quarter 3	Quarter 4	# of exceedances for year
2011	0	0	0	1	1
2012	2	2	0	0	4
2013	0	0	0	0	0
2014	0	1	1	0	2
2015	0	0	0	0	0
2016	2	1	0	0	3
2017	0	0	0	0	0
2018	2	1	1	0	4
2019	0	0	0	0	0
2020	0	0	1	2	3
2021	0	4	0	0	4
2022	4	5	0	0	9
2023	2	2	0	0	4
2024	4	3	0	3	10
Total per quarter	16	19	3	6	44

20.11.20 NMAC- Fugitive Dust Control

A local fugitive dust control rule, 20.11.20 NMAC, is in place to address fugitive dust control (see Appendix B). Fugitive dust control permits and programmatic permits are issued to potential sources of considerable fugitive dust, and all permittees are required to utilize reasonably available control measures.

Dust Mitigation Plan

On April 26, 2024, the AQP submitted the required Dust Mitigation Plan pursuant to EPA findings under 40 CFR § 51.930. This plan was submitted after going through the required notice and 30-day public comment period. See Appendix C for EPA's letter, dated July 9, 2024, which confirms completeness of the Fugitive Dust Mitigation Plan.

PM₁₀ Emissions Sources

Climate and Lack of Vegetation

Part of the Merriam-Webster dictionary definition of desert is “arid land with sparse vegetation and receiving less than 10 inches of rainfall per year.” Most of Albuquerque receives less than 10 inches of rain annually. The southern part of the Albuquerque metropolitan area receives even less rainfall than north Albuquerque. According to the Western Region Climate Center webpage, Corrales receives an average of 9.91 inches of rainfall annually. Corrales is located in the northcentral part of the Albuquerque metro area.

The Petroglyph National Monument, in northwest Albuquerque, receives on average 9.43 inches of rainfall per year. The Foothills, in far northeast Albuquerque, receives an average of 15.27 inches per year. However, the Albuquerque International Airport in southeast Albuquerque receives only 8.65 inches of rain per year on average.

Figure 4 is an aerial image of the area within a few thousand feet south of the South Valley air quality monitor. This image is from early August of 2024 and reflects the arid climate with a lack of vegetation. The grassy field next to the monitor provides a stark contrast to the lack of vegetation in the rest of the image.



Figure 4: Aerial Image of the Area South of the 22V/South Valley Monitoring Site

Zoning Designations and Distance from the River

Local anthropogenic sources of dust near the South Valley/2ZV site include small residential properties and small commercial properties. Residential properties typically provide no ground cover and are comprised of exposed dirt lots, with exposed dirt yards and exposed dirt driveways. The commercial properties are similar and also consist of small lots of exposed dirt with no ground cover. Several nearby commercial facilities include a residence on the property and may often be a combination of private residence and home-based business. These include land uses such as junk yards, semi-truck parking yards, pallet recycling, and fire wood storage.

Figure 5 shows that multiple zoning designations exist near the 2ZV monitoring site. The lack of vegetation across multiple zones in Albuquerque's South Valley is, in large part, due to the lack of rainfall. Figure 6 shows vegetation along the Rio Grande river, which contrasts sharply with the surrounding area's lack of vegetation. Farms are located close to the river, since the water table is close to the surface and enables crops and pastures to grow there. As one moves away from the river, vegetation becomes very sparse and consists mostly of weeds and desert-adapted plants.

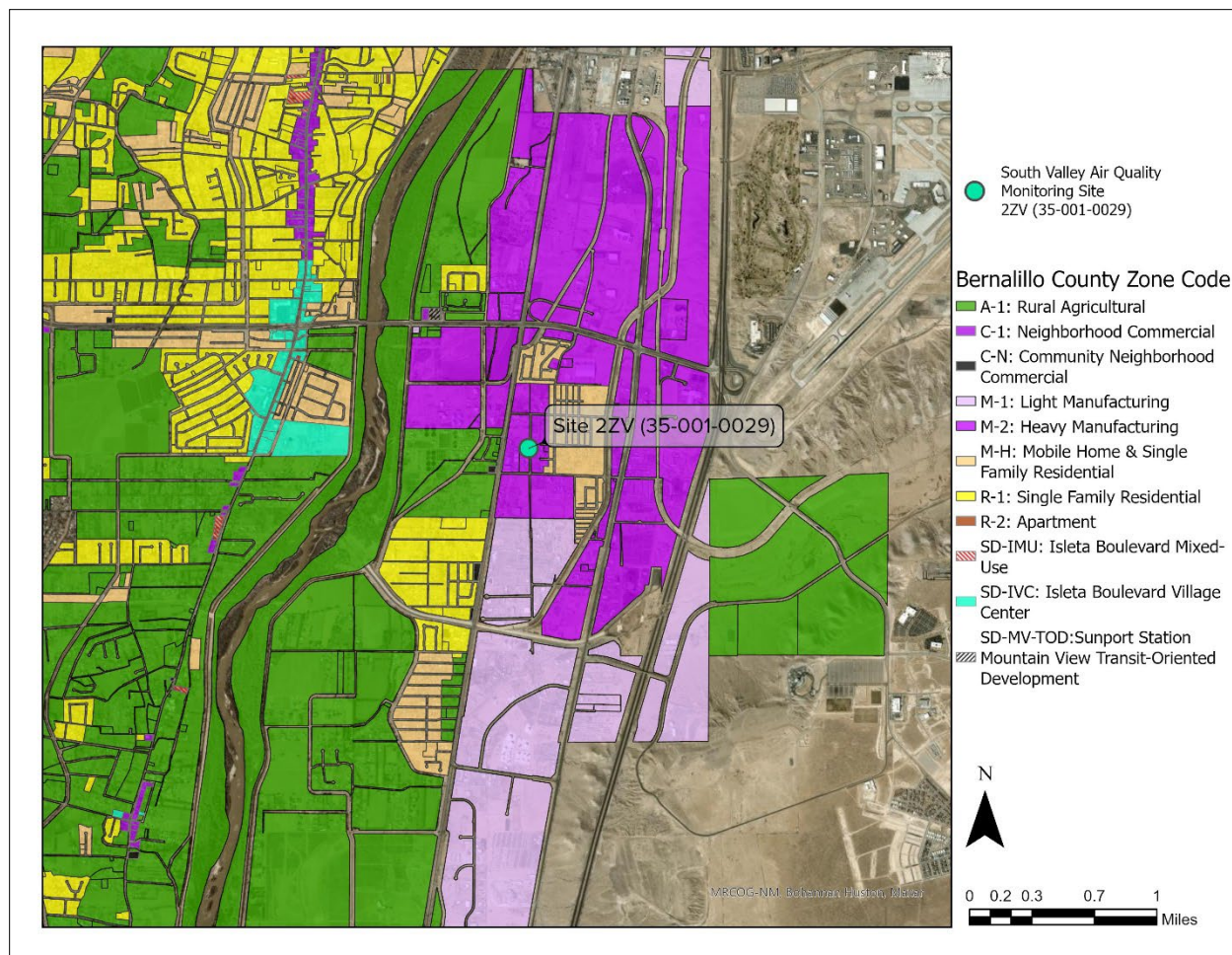


Figure 5: Zoning Designations Near the 2ZV Monitoring Site



Figure 6: Vegetation Decreases Rapidly with Distance from the River

A quarter-mile south of the 22V monitoring site is one of many examples showing exposed dirt on road shoulders and nearby. Due to the lack of rain, exposed dirt is common in the South Valley and vegetation is sparse. See Figure 7.



Figure 7: Street Near the 22V Monitor Showing Exposed Dirt

Wind Erosion and Soil Erodibility

In April 2006, the Desert Research Institute (DRI) completed a PM₁₀ Emissions Inventory report for Bernalillo County for calendar year 2004. This report included some interesting data, such as Figure 8, which shows that, annually, 95 percent of PM₁₀ emissions in Bernalillo County are due to wind erosion.

Source	PM ₁₀ emissions (in tons/year)
Mobile sources, on-road	367
Mobile sources, non-road	359
Point sources	593
Wildfires	4
Prescribed burning	9
Residential wood burning	3,907
Structural/vehicle fires	2
Open burn/detonations	73
Charbroiling	478
Agricultural tilling and harvesting	5
Agricultural unpaved roads	24
Construction	6,851
Paved road dust	2,274
Unpaved road dust	1,292
Wind erosion	280,402
Total	296,640

Figure 8: Estimated Annual PM₁₀ Emissions by Source Category for Bernalillo County in 2004

Figure 9 (see the following page) demonstrates a characteristic of soils in the Albuquerque metropolitan area that plays an important part in wind erosion; Albuquerque soils have a high degree of erodibility. This is true on both sides of the Rio Grande River, which runs through the Albuquerque metro area in central Bernalillo County. As the legend to the map indicates, the warmer colors on the map indicate more erodible soils; the cooler colors represent less erodible soils.

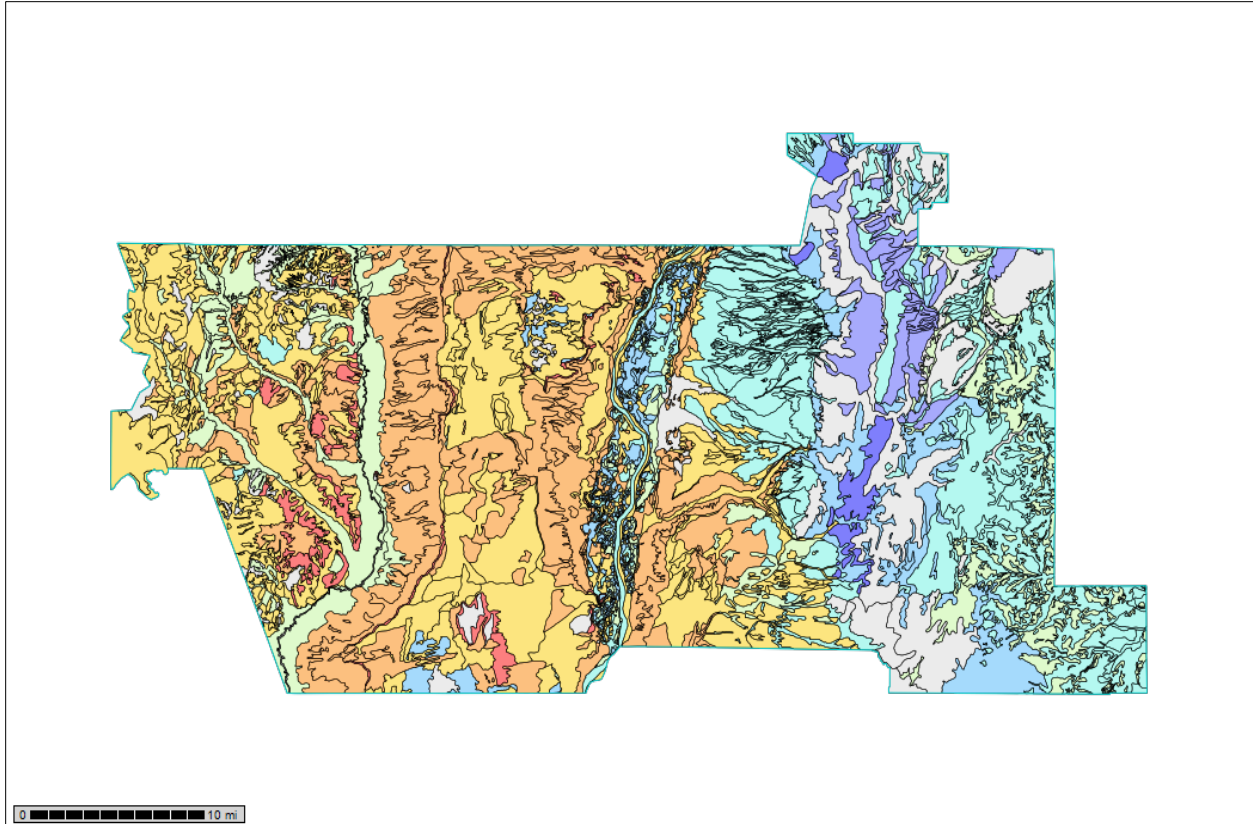


Figure 9: Soil Erodibility Map for Bernalillo County from NRCS Web Soil Survey (using 2025 data)

Legend for Bernalillo County Soil Erodibility Map

(1 is soil most susceptible to wind erosion, 10 is the least susceptible)

- Red- 1
- Orange- 2
- Yellow- 3
- Light Green- 4
- Turquoise- 5
- Baby blue- 6
- Light blue- 7
- Dark blue- 8

Narrative Conceptual Model

High Winds

On Friday, October 18, 2024, the Albuquerque metropolitan area in Bernalillo County, New Mexico experienced high winds. The first hourly observation at the Albuquerque International Airport (KABQ), with a sustained wind at or above the high wind threshold of 25 MPH, occurred at 0952 MST (Figure 10). For the hourly observation taken at 1352 MST, the sustained wind speed at KABQ had increased to 39 MPH with gusts to 49 MPH.

U.S. Department of Commerce National Oceanic & Atmospheric Administration National Environmental Satellite, Data, and Information Service																	National Centers for Environmental Information 151 Patton Avenue Asheville, North Carolina 28801						
Current Location: Elev: 5310 ft. Lat: 35.0419° N Lon: 106.6155° W Station: ALBUQUERQUE INTERNATIONAL AIRPORT, NM US WBAN:23050 (ICAO:KABQ)																	Local Climatological Data Hourly Observations October 2024 Generated on 08/01/2025						
Date	Time (LST)	Station Type	Sky Conditions	Visi- bility	Weather Type (see documentation)	Dry Bulb Temp		Wet Bulb Temp		Dew Point Temp		Rel Hum %	Wind Speed (MPH)	Wind Dir (Deg)	Wind Gusts (MPH)	Station Press (inHg)	Press Tend	Net 3-Hr Change (inHg)	Sea Level Press (inHg)	Report Type	Precip Total (in)	Alti-meter Setting (inHg)	
					AU AW MW	(F)	(C)	(F)	(C)	(F)	(C)												
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
18	0052	7	FEW:02 50 SCT:04 110 BKN:07 140	10.00		61	16.1	51	10.6	43	6.1	52	10	200		24.63			29.74	FM-15	0.00	29.95	
18	0152	7	BKN:07 100 OVC:08 140	10.00		59	15.0	50	10.0	43	6.1	56	9	200		24.63	3	0.00	29.75	FM-15	0.00	29.95	
18	0200	4		9.94		59	15.0	50	10.0	43	6.1	56	9	200		24.63	3	0.00	29.75	FM-12			
18	0252	7	SCT:04 100 SCT:04 120	10.00		59	15.0	51	10.6	44	6.7	58	11	200		24.62			29.74	FM-15	0.00	29.94	
18	0352	7	FEW:02 40 SCT:04 100 SCT:04 120	10.00		58	14.4	51	10.6	45	7.2	62	14	200		24.61			29.74	FM-15	0.00	29.93	
18	0452	7	FEW:02 95 SCT:04 110 SCT:04 180	10.00		56	13.3	50	10.0	45	7.2	67	7	220		24.61	5	+0.01	29.75	FM-15	0.00	29.93	
18	0500	4		9.94		56	13.3	50	10.0	45	7.2	67	7	220		24.62	5	+0.01	29.75	FM-12			
18	0552	7	BKN:07 95	10.00		56	13.3	50	10.0	45	7.2	67	9	200		24.63			29.78	FM-15	0.00	29.95	
18	0652	7	FEW:02 70 SCT:04 95 SCT:04 130	10.00		54	12.2	49	9.4	44	6.7	69	5	VRB		24.63			29.78	FM-15	0.00	29.95	
18	0752	7	FEW:02 95 SCT:04 190	10.00		59	15.0	51	10.6	45	7.2	60	5	VRB		24.64	3	-0.03	29.79	FM-15	0.00	29.97	
18	0800	4		9.94		59	15.0	51	10.6	45	7.2	60	5			24.65	3	-0.03	29.79	FM-12			
18	0852	7	FEW:02 80 SCT:04 190	10.00		64	17.8	53	11.7	44	6.7	48	17	190	23	24.66			29.79	FM-15	0.00	29.99	
18	0952	7	FEW:02 80 FEW:02 190	10.00		68	20.0	52	11.1	38	3.3	33	26	190	38	24.64			29.77	FM-15	0.00	29.97	
18	1052	7	SCT:04 80	10.00		70	21.1	52	11.1	35	1.7	28	28	180	40	24.63	8	+0.01	29.75	FM-15	0.00	29.95	
18	1100	4		9.94		70	21.1	52	11.1	35	1.7	28	28	180		24.63	8	+0.01	29.75	FM-12			
18	1152	7	FEW:02 80	10.00		72	22.2	52	11.1	33	0.6	24	32	180	45	24.61			29.72	FM-15	0.00	29.93	
18	1252	7	SCT:04 90	10.00		73	22.8	52	11.1	32	0.0	22	29	180	51	24.58			29.69	FM-15	0.00	29.90	
18	1352	7	FEW:02 14 SCT:04 90	7.00		74	23.3	52	11.1	32	0.0	21	39	180	49	24.57	6	+0.05	29.68	FM-15	0.00	29.89	
18	1400	4		6.84		74	23.3	52	11.1	32	0.0	21	39	180		24.58	6	+0.05	29.68	FM-12			
18	1452	7	FEW:02 10 BKN:07 100	7.00		74	23.3	52	11.1	31	-0.6	20	40	170	48	24.57			29.67	FM-15	0.00	29.89	
18	1552	7	SCT:04 100 SCT:04 180	10.00		73	22.8	51	10.6	31	-0.6	21	38	170	52	24.57			29.68	FM-15	T	29.88	
18	1652	7	BKN:07 120 BKN:07 180	10.00		71	21.7	51	10.6	32	0.0	24	32	160	43	24.57	5	0.00	29.69	FM-15	0.00	29.89	
18	1700	4		9.94		71	21.7	51	10.6	32	0.0	24	32	160		24.58	5	0.00	29.69	FM-12			
18	1752	7	FEW:02 10 BKN:07 110 BKN:07 180	10.00		70	21.1	50	10.0	32	0.0	25	28	160	44	24.58			29.71	FM-15	0.00	29.90	
18	1852	7	FEW:02 80 BKN:07 100 BKN:07 180	10.00		69	20.6	51	10.6	34	1.1	27	28	150	36	24.60			29.74	FM-15	0.00	29.92	
18	1952	7	FEW:02 50 BKN:07 85 OVC:08 140	10.00	-RA:02 RA RA	65	18.3	52	11.1	41	5.0	42	34	160	48	24.65	3	-0.08	29.80	FM-15	T	29.98	
18	2000	4		9.94	RA	65	18.3	52	11.1	41	5.0	42	34	160		24.66	3	-0.08	29.80	FM-12			
18	2052	7	FEW:02 80 BKN:07 100 BKN:07 180	10.00		61	16.1	52	11.1	45	7.2	56	24	130	34	24.66			29.81	FM-15	T	29.99	
18	2152	7	SCT:04 80 BKN:07 80 OVC:08 130	6.00	-RA:02 RA RA	56	13.3	52	11.1	49	9.4	77	29	160	39	24.71			29.88	FM-15	0.02	30.05	
18	2252	7	BKN:07 55 BKN:07 80 OVC:08 120	7.00	-RA:02 RA RA	51	10.6	48	8.9	45	7.2	80	9	230		24.75	3	-0.10	29.93	FM-15	0.07	30.09	
18	2300	4		6.84	RA	51	10.6	48	8.9	45	7.2	80	9	230		24.75	3	-0.10	29.93	FM-12			
18	2352	7	SCT:04 21 BKN:07 40 OVC:08 70	8.00	-RA:02 RA RA	49	9.4	47	8.3	45	7.2	86	6	300		24.75			29.92	FM-15	0.01	30.09	

Figure 10: Official Hourly Weather Data Recorded at KABQ on October 18, 2024

Table 3 simplifies the observational data from KABQ by focusing on the most relevant measurements during the high wind event. Sustained wind speeds were above the EPA’s high wind threshold in all of the observations from 0952 MST to 1952 MST. The three consecutive observations from 1352 MST to 1552 MST carried sustained wind speeds above 35 MPH. The peak wind speed for this event was 56 MPH and occurred at 1504 MST.

Table 3: Hourly Wind Data from KABQ During High Winds on October 18, 2024

Time (MST)	Wind direction	Wind speed (MPH) sustained and gust
0952	S	26g38
1052	S	28g40
1152	S	32g45
1252	S	29g51
1352	S	39g49
1452	S	40g48
1552	S	38g52
1652	SSE	32g43
1752	SSE	28g44
1852	SSE	28g36
1952	SSE	34g48

Camera Images

The National Weather Service office in Albuquerque maintains three cameras at its office, which is located on the western side of KABQ. One camera faces toward the west, one faces the northeast, and the third looks southward.

Figure 11 looks westward across the South Valley and West Mesa of Albuquerque at 1445 MDT, or 1345 MST, on October 18, 2024. For the sake of comparison, Figure 12 shows the same view on a day with nearly perfect visibility.

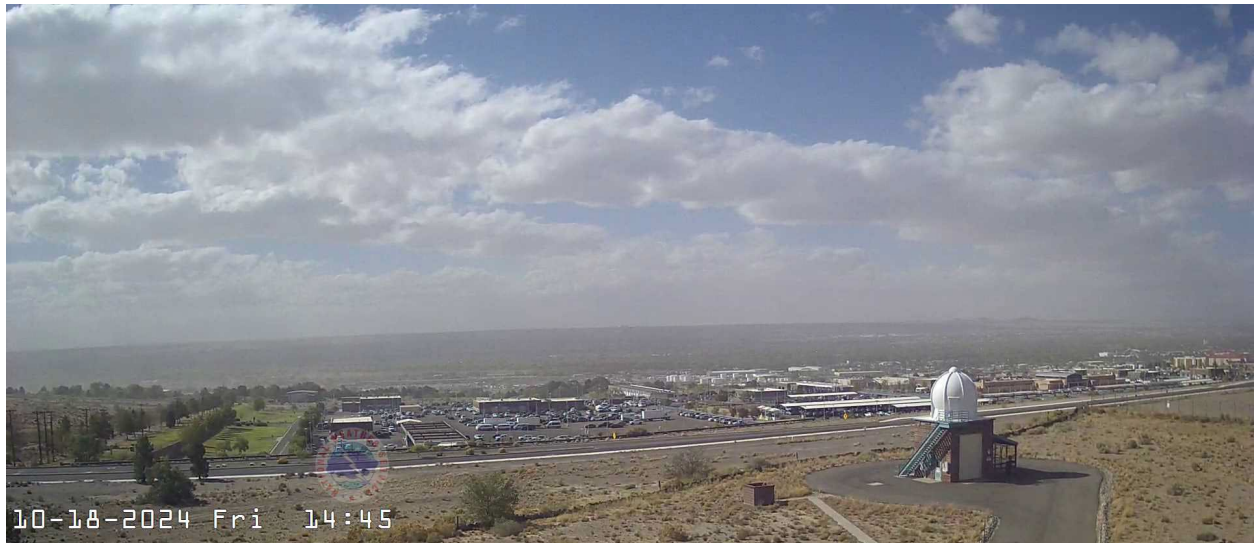


Figure 11: Looking Westward Across Albuquerque's South Valley at 1345 MST on 10/18/24



Figure 12: An Example of Great Visibility on the NWS Westward Facing Camera

The visibility to the south was also affected by fugitive dust from this event. Figure 13 shows the view to the south at 1445 MDT (1345 MST) on October 18, 2024. For the sake of comparison, Figure 14 shows the same view on a day with perfect visibility.



Figure 13: NWS Southward Facing Camera at 1345 MST on 10/18/24



Figure 14: An Example of Great Visibility on the NWS Southward Facing Camera

The visibility looking northeast toward the Heights of Albuquerque and the Sandia Mountains was also affected during this event. Figure 15 shows the view to the northeast at 1445 MDT (1345 MST) on October 18, 2024. For the sake of comparison, Figure 16 shows the same view a day with near perfect visibility.



Figure 15: NWS Camera Facing Northeast at 1345 MST on 10/18/24



Figure 16: An Example of Great Visibility from the NWS Northeast Facing Camera

Weather Pattern

High winds developed across the Albuquerque area on October 18, 2024 as a developing low-pressure system approached from the west. Figures 17 and 18 show the movement and development of the upper-level low-pressure system on October 18, 2024. Figure 17 shows the 500 millibar (typically between 17,000 and 20,000 feet above sea level) chart for 0500 MST on the morning of October 18, 2024. The axis of the upper low stretched along the Utah/Nevada border as well as the Arizona/Nevada border at 0500 MST.

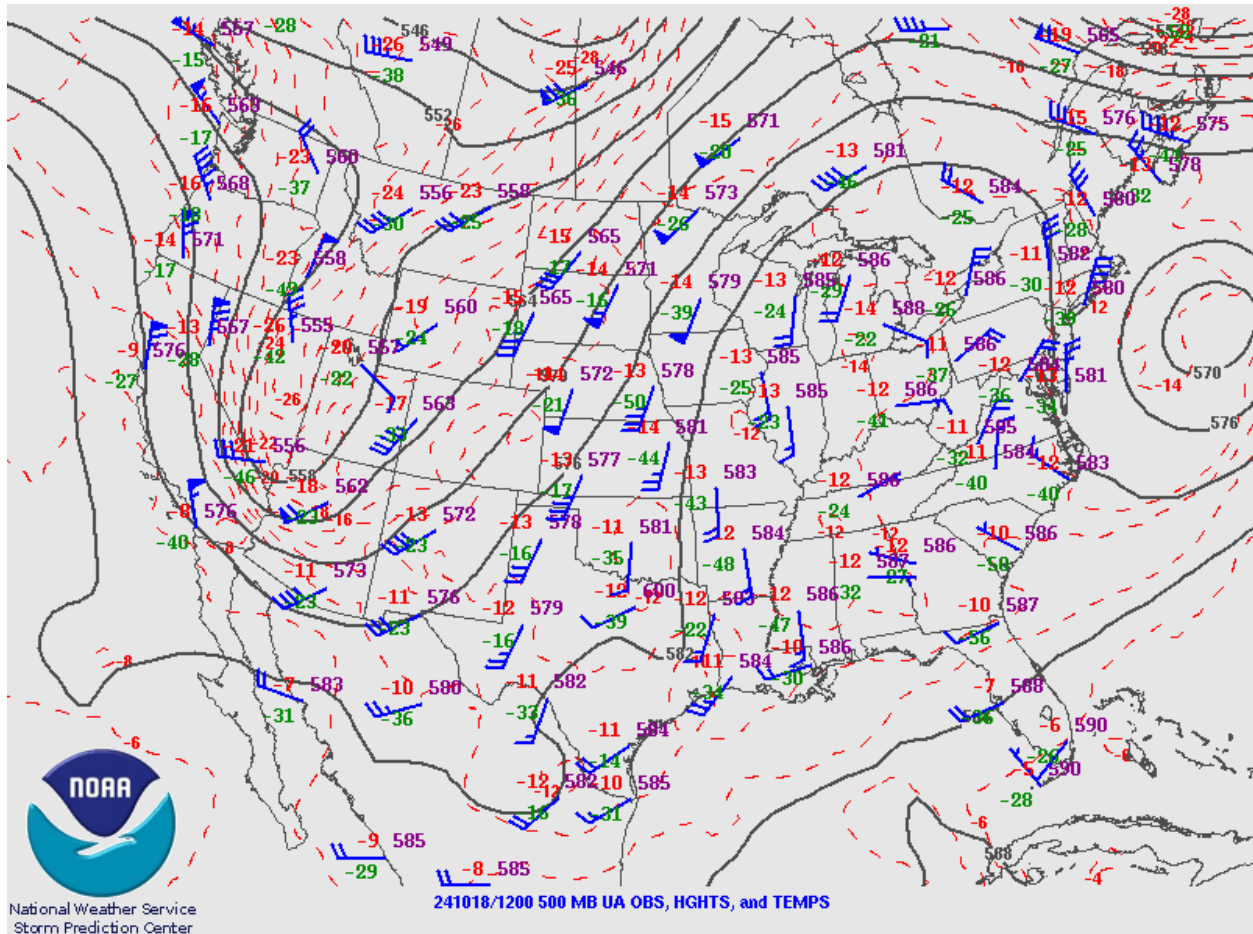


Figure 17: 500 millibar chart for 0500 MST, 10/18/24

The cold air mass beneath the upper low moved southeast into Arizona as revealed by the 500 millibar chart for 1700 MST on October 18, 2024 (Figure 18). As the upper low moved into Arizona it turned into a closed low. By the wind direction above Flagstaff, Arizona, the center of the upper low is actually a little east of where the analysis in Figure 17 has it located. By this time and as evidenced by the wind directions around it, the upper low was mature and vigorous.

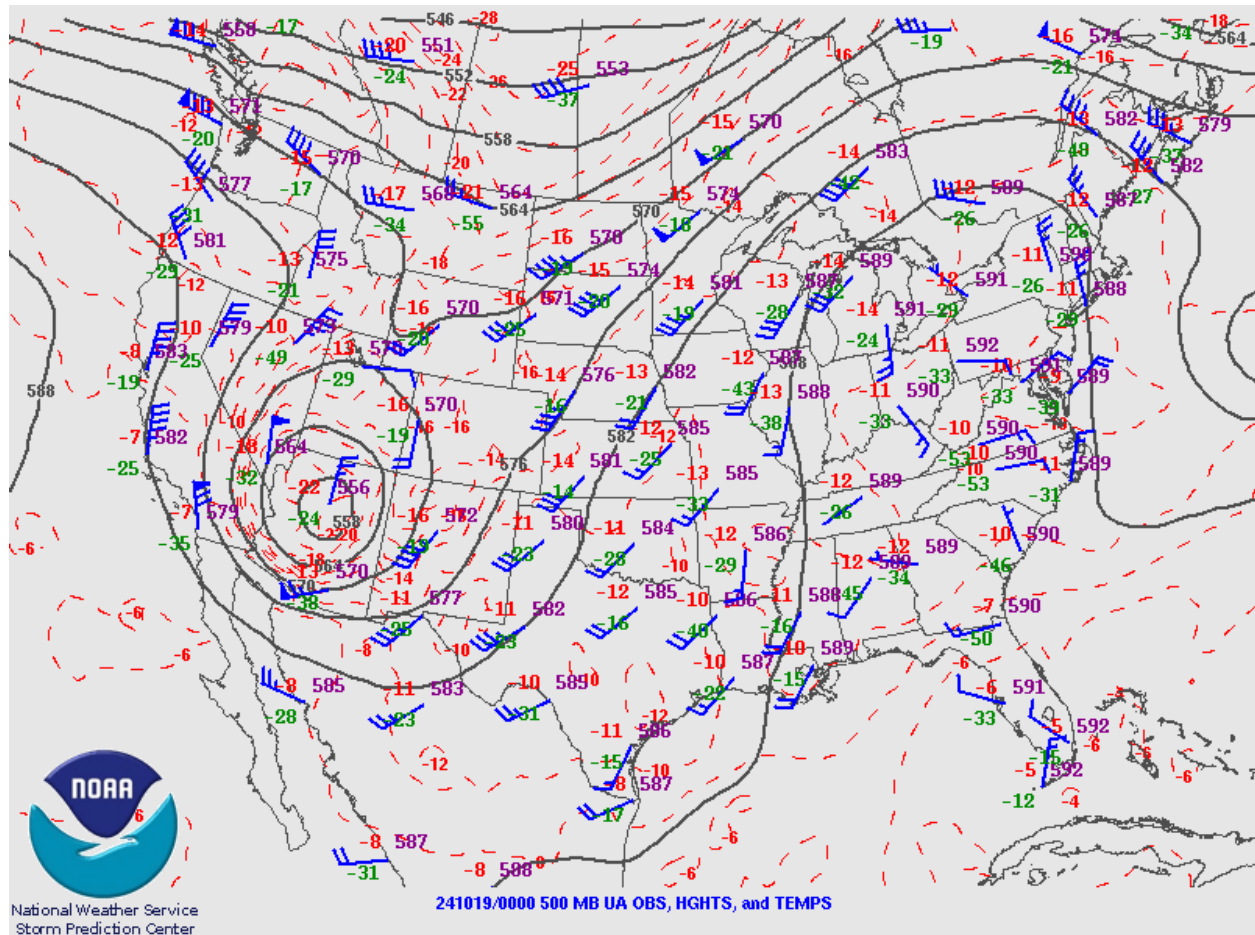


Figure 18: 500 millibar chart for 1700 MST, 10/18/2024 (equivalent to 00 UTC, 10/19/24)

At the surface at 0500 MST, the leading edge of the cold air mass (i.e. the cold front) stretched from eastern Utah to southwest Arizona (Figure 19). Wind direction behind the front, i.e. in Nevada and Utah, is out of the northwest; ahead of the front in Arizona and New Mexico, the wind is out of the south. The cold front at the surface is associated with the upper-level low-pressure centered over the Utah/Nevada border as shown in Figure 17.

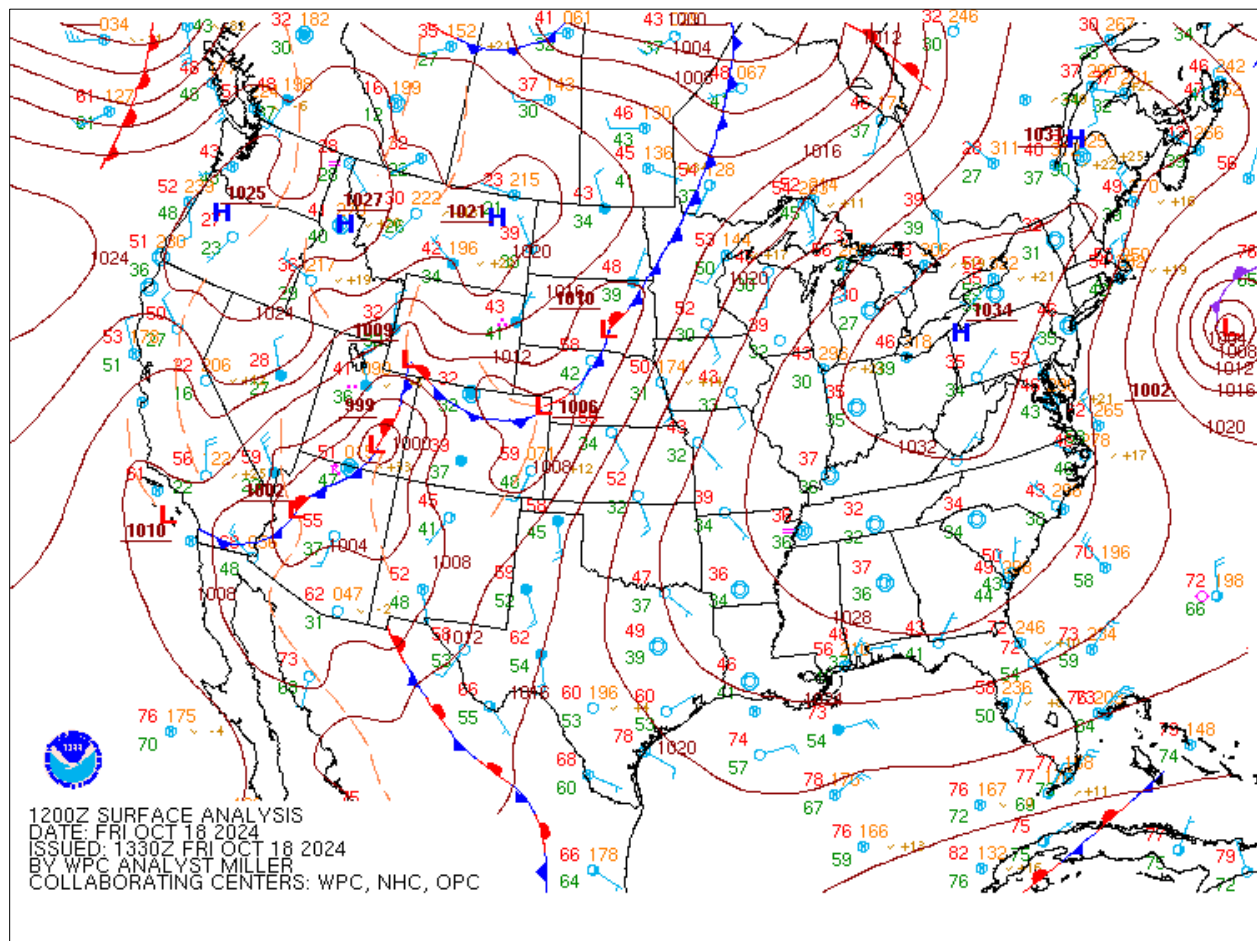


Figure 19: Surface Analysis of Weather Observations Taken at 0500 MST, 10/18/24

By 1700 MST, the cold front had moved into northwest New Mexico (Figure 20) and the wind directions across Arizona were now out of the west or northwest. Meanwhile, after hours of strong south winds, the wind was backing to a more southeasterly direction in Albuquerque as the cold front got close. The high winds out of the south and southeast from 0952 MST to at least 1852 MST were in response to low-pressure along the surface cold front.

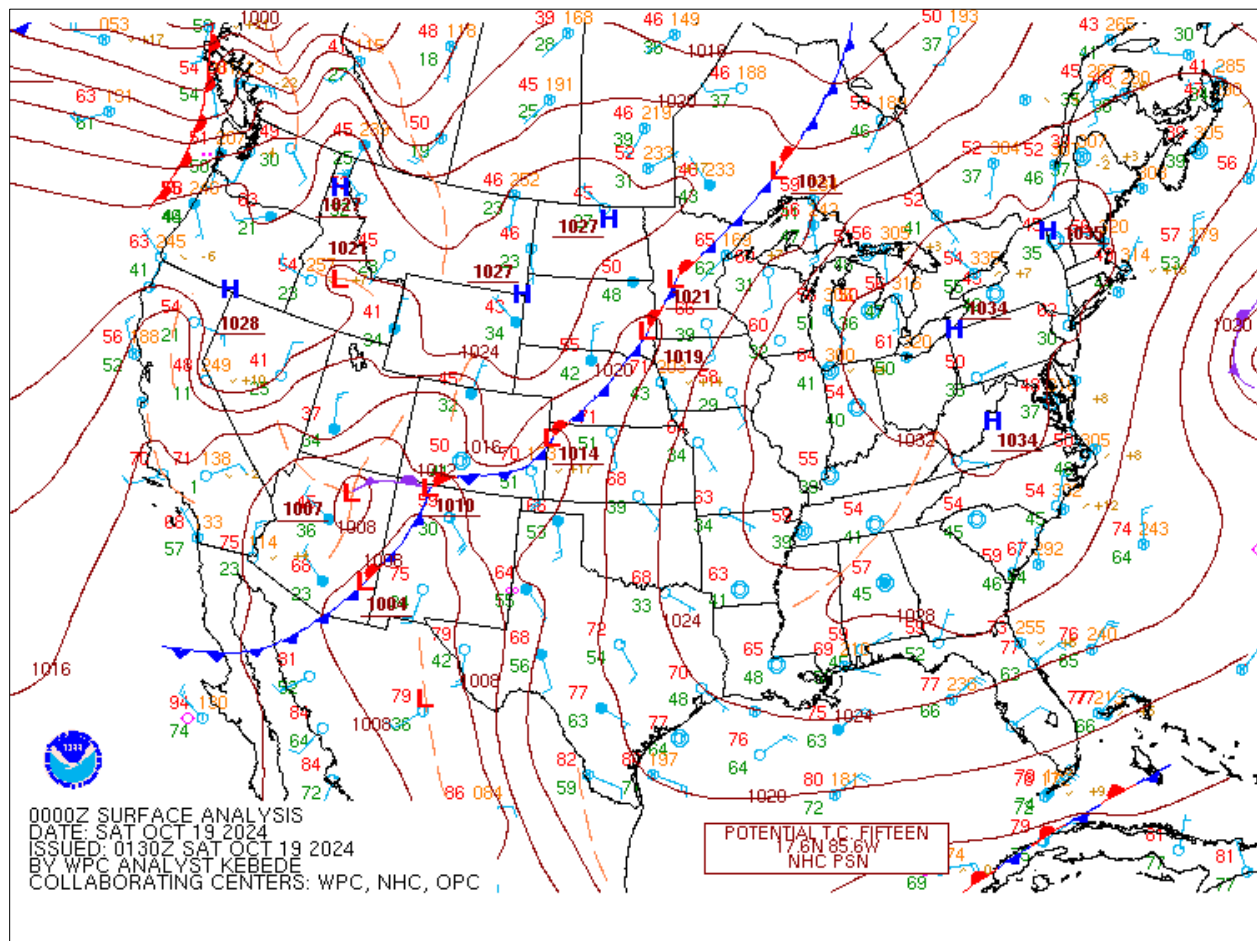


Figure 20: Surface Analysis of Weather Data from 1700 MST, 10/18/24 (00 UTC, 10/19/24)

Particulate Levels

The minute data for wind and PM₁₀ provide an overview of the event (see Figure 21). Sustained wind speeds at KABQ exceeded or surpassed the EPA's high wind threshold of 25 MPH between 0930 MST and 1000 MST. The first significant increase in PM₁₀ levels occurred at that time. Another jump in PM₁₀ levels occurred between 1230 MST and 1300 MST when sustained winds increased above 33 MPH. PM₁₀ levels dropped off between 1400 MST and 1500 MST. The second decrease in PM₁₀ levels occurred between 1530 and 1630, which probably was largely due to a change in wind direction and a decrease in wind speed.

The spike in wind speed and particulates that occurred between about 1930 MST and 2000 MST is likely due to evaporative cooling from the shower reported in the 1952 MST KABQ weather observation. The 1852 MST KABQ observation showed a temperature of 69°F and a dewpoint of 34°F. By the 1952 observation, the rain shower had already begun. As evidence of the evaporative cooling, the temperature had dropped 4°F and the dewpoint increased 7°F. Evaporative cooling causes gusty downburst winds that spread out in all directions and that was likely the driving force behind the spike in particulates at 2ZV between 1930 MST and 2000 MST on October 18, 2024.

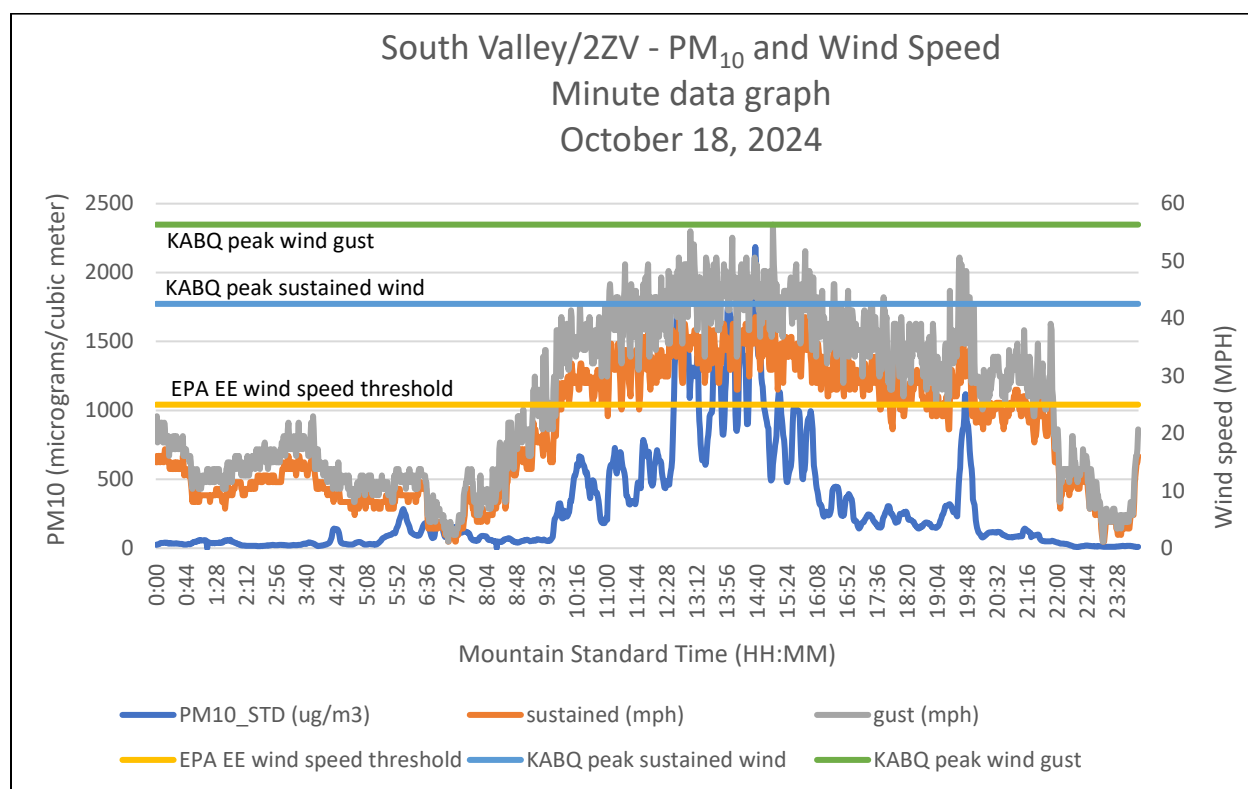


Figure 21: Event Overview Using Minute Data- KABQ Wind Data and PM₁₀ Data from 2ZV

Table 4 lines up the average particulate data for each hour of October 18, 2024 with the average wind speed for each hour of that day. The particulate data in Table 4 came from AQS reports such as the one in Figure 3. The average wind speed was calculated from the KABQ minute wind data for each hour. The four hours from 1200 MST to 1559 MST had hourly PM₁₀ averages ranging from 787 µg/m³ to 1337 µg/m³. Those four hours were also the hours with average sustained wind speeds at or above 33 MPH.

Table 4: Average Wind Speeds and Particulate Levels for Each Hour of October 18, 2024

Hour (MST)	Average sustained wind speed (MPH)	Standardized PM ₁₀ (µg/m ³)	PM _{2.5} (µg/m ³)
0000 – 0059	13.8	34.1	7.5
0100 – 0159	9.4	47.2	7.8
0200 – 0259	11.4	19.6	6.3
0300 – 0359	13.8	26.2	6.9
0400 – 0459	8.9	51.9	8.8
0500 – 0559	8.2	74.5	10.8
0600 – 0659	7.4	151.6	15.5
0700 – 0759	4.7	103.8	14.6
0800 – 0859	10.9	57.6	7.3
0900 – 0959	19.9	116.5	9.0
1000 – 1059	29.1	417.4	26.0
1100 – 1159	31.2	518.5	29.7
1200 – 1259	33.2	904.3	52.2
1300 – 1359	34.9	1109	65.4
1400 – 1459	35.6	1337	80.4
1500 – 1559	34.4	787.2	47.1
1600 – 1659	31.1	380.5	23.2
1700 – 1759	28.9	212.7	14.8
1800 – 1859	27.3	195.2	16.0
1900 – 1959	27.9	437.4	28.4
2000 – 2059	23.7	105.7	14.3
2100 – 2159	22.9	81.2	11.8
2200 – 2259	10.7	20.6	4.1
2300 – 2359	5.3	12.8	3.2

During the hours with the strongest winds, some of the weather observations taken at KABQ reported reduced visibility and also blowing dust in the remarks section of the observations (Table 5). The remarks about blowing dust in the 1152, 1252, 1352, 1452, and 1752 MST observations all indicate dust to the southwest of KABQ. Figure 22 shows that the 2ZV air quality monitor is 3 miles southwest of the KABQ weather station.

Table 5: Decoded Remarks about Dust in KABQ Weather Observations from 1052 to 1852 MST

MST (HHMM)	Sustained wind speed (MPH)	Visibility (miles)	Remarks regarding dust
1052	28	10	none
1152	32	10	Blowing dust southeast through southwest
1252	29	10	Blowing dust southeast through southwest
1352	39	7	The cloud deck reported at 1400 feet is actually dust; blowing dust southeast through southwest
1452	40	7	The cloud deck reported at 1000 feet is actually dust; blowing dust southeast through southwest
1552	38	10	None
1652	32	10	None
1752	28	10	The cloud deck reported at 1000 feet is actually dust; blowing dust distant south through west through northwest
1852	28	10	None

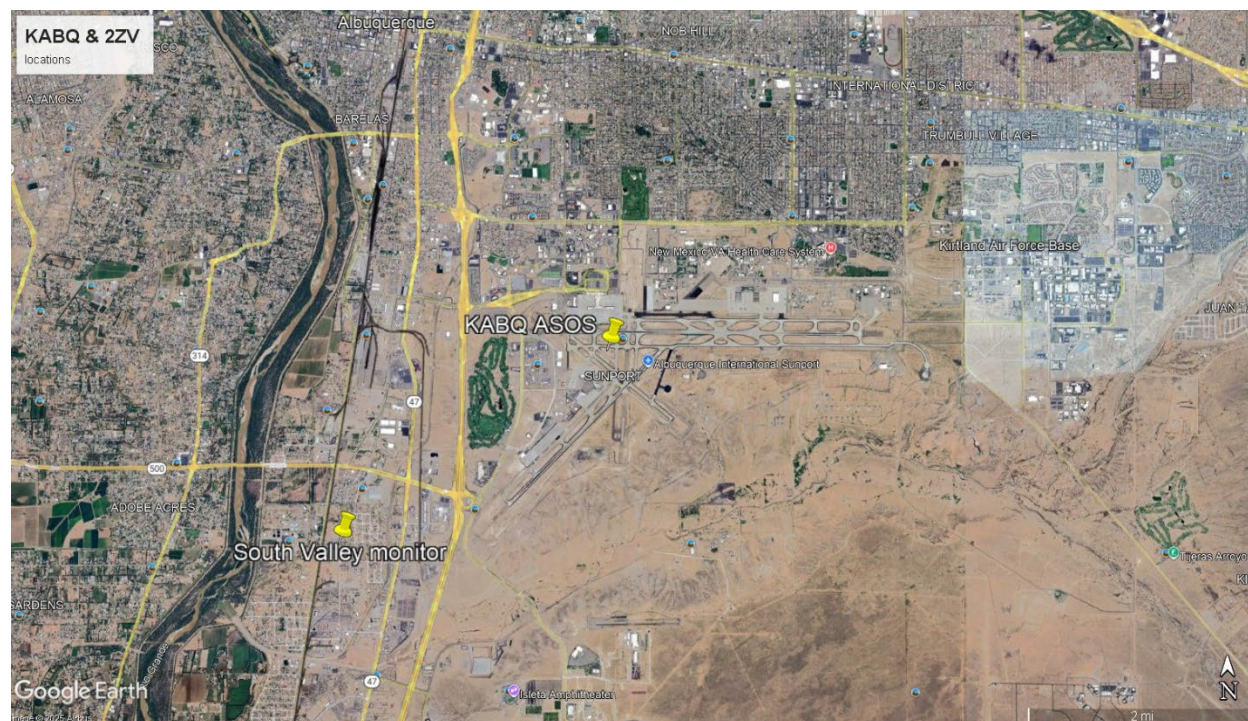


Figure 22: Air Quality Monitor 2ZV is about 3 miles SW of the KABQ ASOS Weather Station

Event Classification

None of the Tier 1 event criteria was met with this high wind dust event. However, the wind speeds met Tier 2 criteria. Figure 21 shows many hours with sustained minute wind speeds exceeding the high wind threshold of 25 MPH.

Antecedent Conditions

The drought monitor website at <https://droughtmonitor.unl.edu/> classified most of Bernalillo County with a moderate drought status 3 days before the exceptional event. The local climatological data for August, September, and October of 2024 at KABQ tell a different story. Figure 23 indicates that August 2024 brought only 0.32 inches of rain to KABQ. That's only 20 percent of normal rainfall for August. Figure 24 indicates that September 2024 brought 0.06 inch of rain to KABQ. That's only 6% of normal rainfall for September. There was no measurable rainfall in October 2024 before high winds developed on the 18th (see Figure 25). The lack of rainfall in the weeks and months prior to October 18, 2024 set the stage for a high wind dust event.

U.S. Department of Commerce National Oceanic & Atmospheric Administration National Environmental Satellite, Data, and Information Service												Local Climatological Data Daily Summary August 2024 Generated on 08/21/2025				
Current Location: Elev: 5310 ft. Lat: 35.0419° N Lon: 106.6155° W Station: ALBUQUERQUE INTERNATIONAL AIRPORT, NM US WBAN:23050 (ICAO:KABQ)																
Date	Temperature (F)							Degree Days (base 65F)		Sun (LST)		Weather		Precipitation (in)		
	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set	Weather Type		TLC	Snow Fall	Snow Depth
1	2	3	4	5	6	7	8	9	10	11	12	13		14	15	16
01	98	73	86	8.6	39	54	64	0	21	0516	1909	TS RA		T	0.0	0
02	95	70	83	5.7	42	54	64	0	18	0517	1908	TS RA		T	0.0	0
03	96	71	84	6.8	39	53	64	0	19	0518	1907	TS		T	0.0	0
04	97	67	82	4.8	37	52	63	0	17	0519	1906			0.00	0.0	0
05	95	74	85	7.9	36	53	64	0	20	0519	1905	TS		0.00	0.0	0
06	95	71	83	6.0	27	45	60	0	18	0520	1904			0.00	0.0	0
07	96	66	81	4.0	29	46	61	0	16	0521	1903			0.00	0.0	0
08	94	69	82	5.1	41	53	63	0	17	0522	1902	TS RA HZ		T	0.0	0
09	92	69	81	4.1	48	55	63	0	16	0522	1901	TS RA		T	0.0	0
10	92	70	81	4.2	44	55	64	0	16	0523	1900	TS		0.00	0.0	0
11	95	66	81	4.3	37	53	64	0	16	0524	1858	TS		0.00	0.0	0
12	96	71	84	7.3	38	52	63	0	19	0525	1857	TS RA		T	0.0	0
13	91	67	79	2.4	44	54	63	0	14	0525	1856			0.00	0.0	0
14	93	67	80	3.5	39	50	62	0	15	0526	1855	TS		0.00	0.0	0
15	96	68	82	5.6	25	42	59	0	17	0527	1854	RA		T	0.0	0
16	99*	74	87	10.7	29	48	63	0	22	0528	1853			T	0.0	0
17	98	70	84	7.7	32	49	62	0	19	0529	1852	RA		T	0.0	0
18	96	68	82	5.8	28	45	60	0	17	0529	1850			0.00	0.0	0
19	97	72	85	8.9	25	44	61	0	20	0530	1849			0.00	0.0	0
20	98	71	85	9.0	24	44	61	0	20	0531	1848			0.00	0.0	0
21	97	72	85	9.2	22	41	60	0	20	0532	1847			0.00	0.0	0
22	94	68	81	5.3	40	51	62	0	16	0532	1845	TS RA HZ		T	0.0	0
23	92	65	79	3.4	49	54	63	0	14	0533	1844	TS RA		0.02	0.0	0
24	92	65	79	3.5	52	55	62	0	14	0534	1843	TS RA		0.02	0.0	0
25	90	62	76	0.7	53	54	61	0	11	0535	1841	TS RA		0.09	0.0	0
26	88	64	76	0.8	57	55	62	0	11	0535	1840	TS RA		0.02	0.0	0
27	86	62	74	-1.0	55	55	61	0	9	0536	1839	TS RA		T	0.0	0
28	76	64	70	-4.8	67	57	62	0	5	0537	1837			T	0.0	0
29	89	61*	75	0.4	48	51	61	0	10	0537	1836			0.00	0.0	0
30	86	64	75	0.6	48	51	60	0	10	0538	1835	TS RA		0.17	0.0	0
31	86	62	74	-0.2	49	51	59	0	9	0539	1833	TS RA		T	0.0	0
Monthly Averages Totals														0.32		
Departure from Normal (1961-2010)														-1.26		

Figure 23: Official KABQ August 2024 Weather Data. Column TLC is Rainfall.

U.S. Department of Commerce National Oceanic & Atmospheric Administration National Environmental Satellite, Data, and Information Service												Local Climatological Data Daily Summary September 2024 Generated on 08/21/2025				
Current Location: Elev: 5310 ft. Lat: 35.0419° N Lon: 106.6155° W Station: ALBUQUERQUE INTERNATIONAL AIRPORT, NM US WBAN:23050 (ICAO:KABQ)																
Date	Temperature (F)							Degree Days (base 65F)		Sun (LST)		Weather	Precipitation (in)			
	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set	Weather Type	TLC	Snow Fall	Snow Depth	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	
01	86	64	75	1.0	37	44	57	0	10	0540	1832		0.00	0.0	0	
02	84	63	74	0.3	39	45	57	0	9	0540	1831		0.00	0.0	0	
03	86	57	72	-1.5	42	46	57	0	7	0541	1829		0.00	0.0	0	
04	93	63	78	4.8	34	44	58	0	13	0542	1828		0.00	0.0	0	
05	88	65	77	4.0	47	52	61	0	12	0543	1826	HZ	0.00	0.0	0	
06	83	62	73	0.3	41	47	57	0	8	0543	1825		0.00	0.0	0	
07	84	62	73	0.6	39	46	57	0	8	0544	1824		0.00	0.0	0	
08	85	62	74	1.9	34	43	56	0	9	0545	1822		0.00	0.0	0	
09	87	61	74	2.2	26	37	54	0	9	0546	1821		0.00	0.0	0	
10	91	63	77	5.5	25	37	55	0	12	0546	1819		0.00	0.0	0	
11	91	64	78	6.9	26	38	56	0	13	0547	1818		0.00	0.0	0	
12	92	59	76	5.2	22	34	54	0	11	0548	1816		0.00	0.0	0	
13	89	60	75	4.6	24	37	55	0	10	0548	1815	TS	0.00	0.0	0	
14	91	63	77	6.9	21	33	54	0	12	0549	1814		0.00	0.0	0	
15	87	67	77	7.3	34	44	57	0	12	0550	1812		0.00	0.0	0	
16	79	62	71	1.7	70	57	61	0	6	0551	1811	TS RA	0.06	0.0	0	
17	86	61	74	5.0	50	52	60	0	9	0551	1809	TS	T	0.0	0	
18	82	57	70	1.4	39	43	55	0	5	0552	1808		0.00	0.0	0	
19	86	57	72	3.8	30	37	53	0	7	0553	1806		0.00	0.0	0	
20	88	61	75	7.2	33	40	55	0	10	0554	1805	RA	T	0.0	0	
21	86	59	73	5.6	42	44	56	0	8	0554	1804		T	0.0	0	
22	76	52*	64	-3.0	48	43	52	1	0	0555	1802		0.00	0.0	0	
23	80	53	67	0.4	44	42	53	0	2	0556	1801		0.00	0.0	0	
24	85	54	70	3.8	31	37	52	0	5	0557	1759		0.00	0.0	0	
25	87	60	74	8.2	30	39	54	0	9	0557	1758		0.00	0.0	0	
26	90	57	74	8.6	30	39	55	0	9	0558	1756		0.00	0.0	0	
27	92	61	77	12.0	25	37	55	0	12	0559	1755	HZ	0.00	0.0	0	
28	90	66	78	13.4	28	42	57	0	13	0600	1753		0.00	0.0	0	
29	89	63	76	11.8	29	40	56	0	11	0600	1752		0.00	0.0	0	
30	93*	61	77	13.2	25	37	55	0	12	0601	1751		0.00	0.0	0	
Monthly Averages Totals													0.06			
Departure from Normal (1981-2010)													-1.02			

Figure 24: Official KABQ September 2024 Weather Data. Column TLC is rainfall.

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service

**Local Climatological Data
Daily Summary
October 2024**

Current Location: Elev: 5310 ft. Lat: 35.0419° N Lon: 106.6155° W

Generated on 08/01/2025

Station: **ALBUQUERQUE INTERNATIONAL AIRPORT, NM US WBAN:23050 (ICAO:KABQ)**

Date	Temperature (F)							Degree Days (base 65F)		Sun (LST)		Weather	Precipitation (in)		
	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set	Weather Type	TLC	Snow Fall	Snow Depth
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
01	84	64	74	10.6				0	9	0602	1749		0.00	0.0	0
02	85	57	71	8.0				0	6	0603	1748		0.00	0.0	0
03	89*	57	73	10.4				0	8	0603	1746		0.00	0.0	0
04	88	66	76	13.8				0	11	0604	1745		0.00	0.0	0
05	88	60	74	12.2				0	9	0605	1744		0.00	0.0	0
06	87	56	72	10.6				0	7	0606	1742		0.00	0.0	0
07	83	57	70	9.0				0	5	0607	1741		0.00	0.0	0
08	84	55	70	9.4				0	5	0607	1740		0.00	0.0	0
09	86	56	71	10.8				0	6	0608	1738		0.00	0.0	0
10	86	57	72	12.1				0	7	0609	1737		0.00	0.0	0
11	86	56	71	11.5				0	6	0610	1736		0.00	0.0	0
12	86	55	71	11.9				0	6	0611	1734		0.00	0.0	0
13	83	55	69	10.3				0	4	0611	1733		0.00	0.0	0
14	82	59	71	12.7				0	6	0612	1732		0.00	0.0	0
15	83	56	70	12.0				0	5	0613	1730		0.00	0.0	0
16	72	51	62	4.4				3	0	0614	1729	RA	T	0.0	0
17	72	53	63	5.8				2	0	0615	1728		T	0.0	0
18	74	48	61	4.2				4	0	0616	1727	RA	0.10	0.0	0
19	68	44	56	-0.4				9	0	0617	1725	TS RA BR	0.35	0.0	0
20	74	53	64	8.0				1	0	0617	1724	RA	T	0.0	0
21	68	46	57	1.3				8	0	0618	1723		0.00	0.0	0
22	71	46	59	3.7				6	0	0619	1722		0.00	0.0	0
23	78	47	63	8.1				2	0	0620	1721		0.00	0.0	0
24	84	46	65	10.5				0	0	0621	1720		0.00	0.0	0
25	74	56	65	10.9				0	0	0622	1719		0.00	0.0	0
26	77	47	62	8.3				3	0	0623	1717		0.00	0.0	0
27	81	51	66	12.7				0	1	0624	1716		0.00	0.0	0
28	84	51	68	15.1				0	3	0625	1715		0.00	0.0	0
29	75	52	64	11.5				1	0	0626	1714	RA	T	0.0	0
30	58	39	49	-3.0				16	0	0626	1713		0.00	0.0	0
31	61	32*	47	-4.6				18	0	0627	1712		0.00	0.0	0
	79.0	52.5	65.8							Monthly Averages Totals			0.45		
	10.0	6.4	8.3							Departure from Normal (1981-2010)			-0.57		

Figure 25: Official KABQ October 2024 Weather Data. Column TLC is Rainfall.

Pre-event Actions of the NWS and AQP

At 0333 AM MDT on Friday October 18, 2024, the Albuquerque office of the National Weather Service (NWS) issued a Wind Advisory (see Figure 43 in the public notification section) that included the Albuquerque metropolitan area. In Daylight Savings Time, the Wind Advisory was effective from 1200 until 1900; converting to Standard Time, the effective time range was from 1100 to 1800. The Wind Advisory mentioned the possibility of blowing dust.

At 1114 MDT (1014 MST), the AQP issued a Wind and Dust Forecast to a distribution list that includes local contractors and businesses that generate dust (see Figure 45 in the public notification section). This forecast warned of the high winds expected that day and mentioned the Wind Advisory issued by the NWS. The lack of recent rainfall and the possibility of a stop-work order/ shutdown notice due to blowing dust were also discussed. Details can be found in the public notification section of this report.

Clear Causal Relationship

Comparison of the Event-affected Day to Specific Non-event Days

Figure 26 plots the hourly values of October 18th- not only for 2024, but for 10 of the preceding 11 years as well. October 18th of 2016 was not plotted due to lack of data. None of the October 18th days from the years before 2024 show PM₁₀ values or trends that remotely resemble that of October 18, 2024. In other words, there is no special event that occurs on October 18th of each year that causes high PM₁₀ levels at the 2ZV monitor.

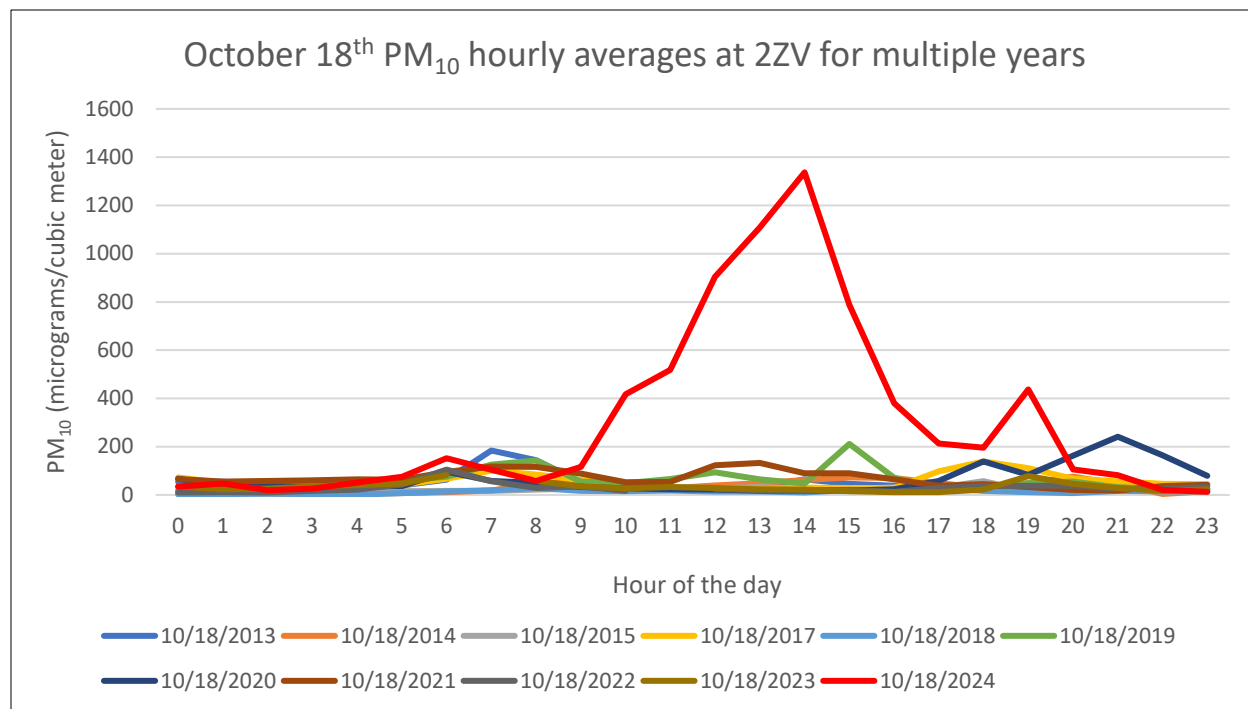


Figure 26: Comparing October 18, 2024 to October 18th of Previous Years

In Albuquerque, high wind dust events are not common in October. Figure 27 shows that most Octobers have no high wind dust events. However, both October 2020 and October 2024 had high wind dust events. In both of those Octobers, Albuquerque received below normal rainfall during the weeks and months prior to the events.

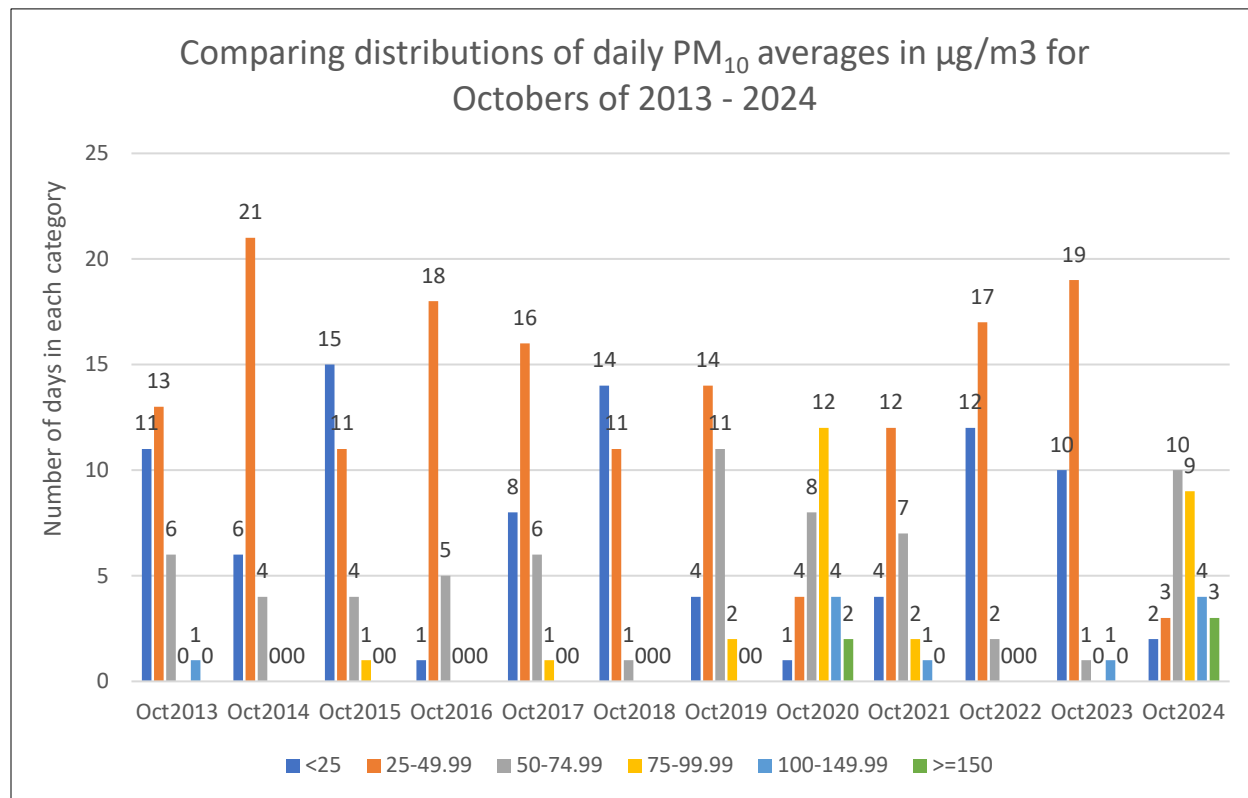


Figure 27: Comparing the Distribution of Daily PM₁₀ Averages Across Multiple Octobers

The distribution of daily averages in October 2024 is similar to October 2020. For both those Octobers, most days had PM₁₀ averages in the two middle categories (*i.e.* 50-74.99 µg/m³ and 75-99.99 µg/m³) as well as more days in the two highest categories than the two lowest categories. For all the other Octobers represented in Figure 27, the majority of days had 24-hour PM₁₀ averages in the lowest two categories.

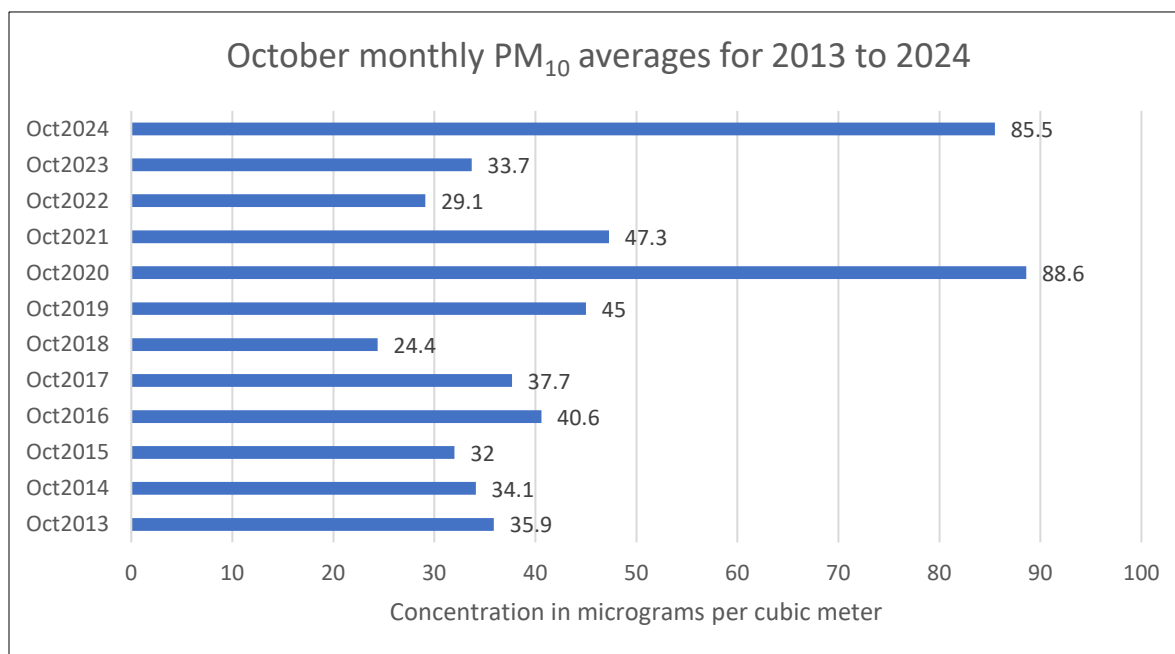


Figure 28: Comparing PM₁₀ Averages of the Eleven Most Recent Octobers to October 2024

Figure 28 shows the monthly PM₁₀ averages for October of 2024 and October of 2020 were far above the corresponding averages for other years. Both October 2020 and October 2024 were preceded by unusually dry Augusts and Septembers, with little or no rain so far in October.

In 2020, August brought only 40% of normal rainfall to KABQ; September brought 57% of normal rainfall to KABQ. All of that rain fell in the first 10 days of September. From September 11, 2020 through October 25, 2020, no rain fell at the Albuquerque Sunport (KABQ) - that's 45 consecutive days without a drop of rain.

In 2024, August brought only 20 percent of normal rainfall to KABQ; September brought only 6% of normal rainfall to KABQ. October 2024 brought no measurable rainfall until the 18th and only 44% of normal for the month.

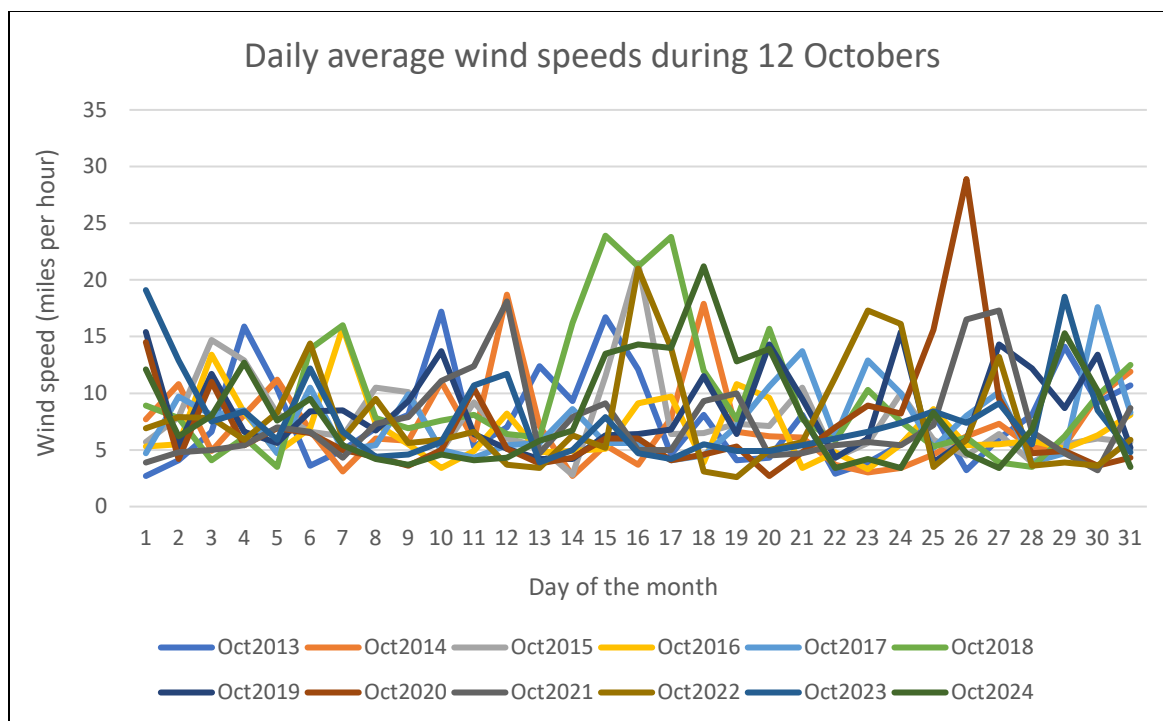


Figure 29: Average Wind Speed on October 18, 2024 versus Other Recent October Days

The average wind speed for October 18, 2024 was a little over 20 mph. The October 25-26, 2020 high wind dust event stands out in Figure 29, but October 18, 2024 doesn't stand out so much. Only 12 out of 24 hours had high winds on October 18, 2024. In other words, the high winds of October 18, 2024 were averaged out over the 24-hour period and that is why October 18, 2024 doesn't stand out in Figure 29.

The wind rose in Figure 30 tells a different story. It focuses on the hours from 1200 to 1800. The wind rose shows that afternoon winds at KABQ in October are typically out of the south or the southwest or the west. From 1980 to 2023, there were no sustained hourly wind speeds during any October afternoon in the 32 to 39 MPH range and none in the 39 to 47 MPH range.

On the afternoon of October 18, 2024, however, there was one hour with a sustained wind of 38 MPH, another hour with a sustained wind of 39 MPH, and yet another hour with a sustained wind of 40 MPH (see Table 3). In other words, October 18, 2024 was indeed a very unusual event.

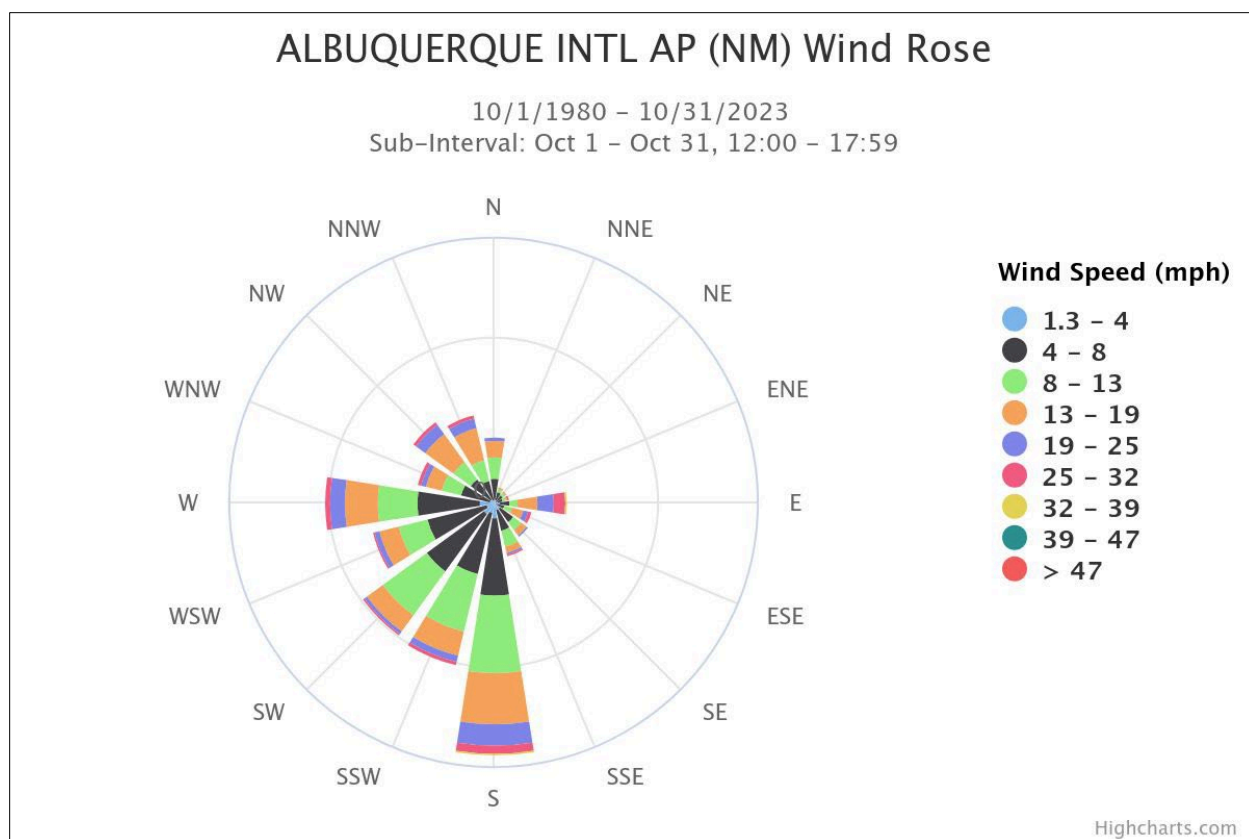


Figure 30: Wind Rose for October Afternoons- 1980 to 2023

Emissions Transport

Table 6 shows average hourly wind directions calculated from minute data for this event. As shown in Table 6, the four hours with highest PM₁₀ levels were 1200 to 1559 MST. During the four hours with the highest PM₁₀ levels, the average wind direction at 2ZV ranged from 172 to 183 degrees. At KABQ, the average wind direction ranged from 169 to 178 degrees. In other words, the winds were out of the south or south-southeast during those four hours.

An arrow that depicts a wind slightly east of south has been added to Figure 31 upwind of the monitor. Figure 32 is zoomed in closer to the monitor and also has an arrow depicting the wind direction slightly east of south. Both aerial images as well as Figure 7 show areas upwind of the monitor with sparse vegetation or no vegetation.

Table 6: Average Wind Directions from Late Morning through Early Evening on 10/18/2024

Hour (MST)	2ZV wind direction	2ZV wind speed (MPH)	KABQ average wind direction	KABQ average wind speed (MPH)
0900 – 0959	194	9.5	189	19.9
1000 – 1059	185	14.2	179	29.1
1100 – 1159	190	15.4	183	31.2
1200 – 1259	183	16.3	178	33.2
1300 – 1359	175	17.9	172	34.9
1400 – 1459	172	18.0	172	35.6
1500 – 1559	174	18.3	169	34.4
1600 – 1659	164	16.7	163	31.1
1700 – 1759	161	15.9	160	28.9
1800 – 1859	163	14.2	156	27.3
1900 – 1959	157	16.1	153	27.9



Figure 31: Average Wind Direction During the Hours of 1200 – 1559 MST, Depicted by an Arrow



Figure 32: Zoomed in with Average Wind Direction Arrow During the Hours of 1200 – 1559 MST

Temporal Relationship Between Wind Speed and Particulates

As the wind speed increases and passes the high wind threshold, increasing amounts of airborne dust result in higher PM₁₀ levels and a higher PM₁₀/PM_{2.5} ratio. The chart in Figure 33 is labelled with midpoints for each hour. In other words, 0930 refers to the 0900 to 1000 MST hour.

From 0900 to 1100 MST (covered by the 0930 and 1030 hourly midpoints), the average wind speed jumps from about 20 MPH to almost 30 MPH. Over the same two hours, the average PM₁₀ level jumped from less than 200 µg/m³ to about 400 µg/m³ and the ratio of PM₁₀ to PM_{2.5} increased from less than 10 to almost 15. The wind speed was under the high wind threshold of 25 MPH at the beginning of this two-hour period. During the second hour, the wind speed exceeded the high wind threshold the entire hour and the PM₁₀ level reflected that increase in wind speed.

The PM₁₀ levels increased further from 1100 to 1300 MST as the average wind speed continued to increase and approach 35 MPH. The maximum PM₁₀ levels occurred in the same hour, 1400 to 1500 MST, as the maximum average wind speed.

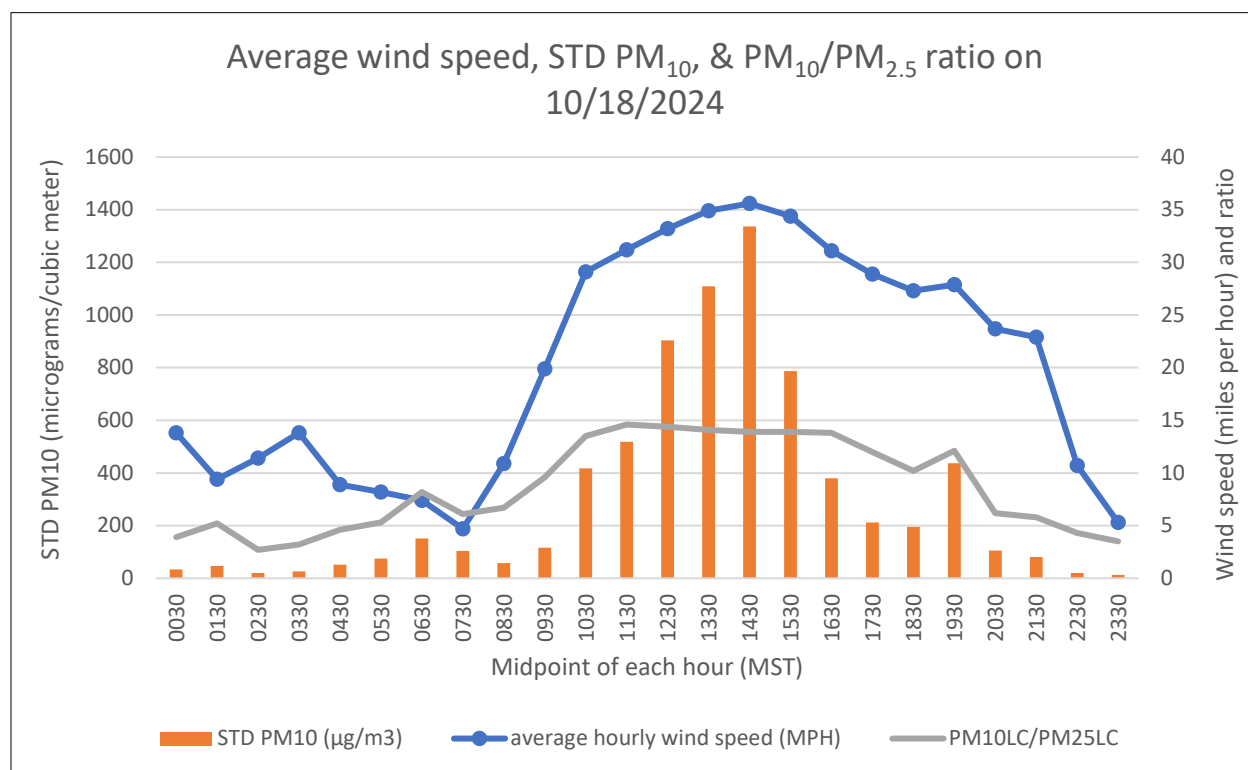


Figure 33: Increasing Wind Speed, PM₁₀ levels, and the Ratio of PM₁₀ to PM_{2.5}

Minute data is helpful in seeing the direct relationship between wind speed and PM₁₀ during a high wind dust event. Zooming into the time frame from 0900 to 1100 MST shows two periods of increasing wind speed having a pronounced effect on the PM₁₀ level (Figure 34).

From about 0940 to 0950 MST, the minute wind speed at KABQ increased from 15-20 MPH up to 25-30 MPH. At the same time, STD PM₁₀ increased from less than 100 µg/m³ to about 300 µg/m³ and the ratio of PM₁₀ to PM_{2.5} increased from less than 10 to nearly 15. In fact, the PM₁₀ and PM ratio were increasing before the minute wind speed exceeded the high wind threshold of 25 MPH. However, the gusts reported in the KABQ minute data did exceed the threshold at the beginning of the 10-minute period and reached 38 MPH by the end of the 10-minute period.

From 0950 to about 1005 MST, the wind speed hovered between 25 and 30 MPH and the STD PM₁₀ was mostly between 200 µg/m³ and 300 µg/m³. Between about 1005 and 1010 MST, the wind speed increased to between 27 and 32 MPH. The result was STD PM₁₀ levels increasing to over 500 µg/m³. In this case, the minute wind speed was already above the threshold of 25 MPH.

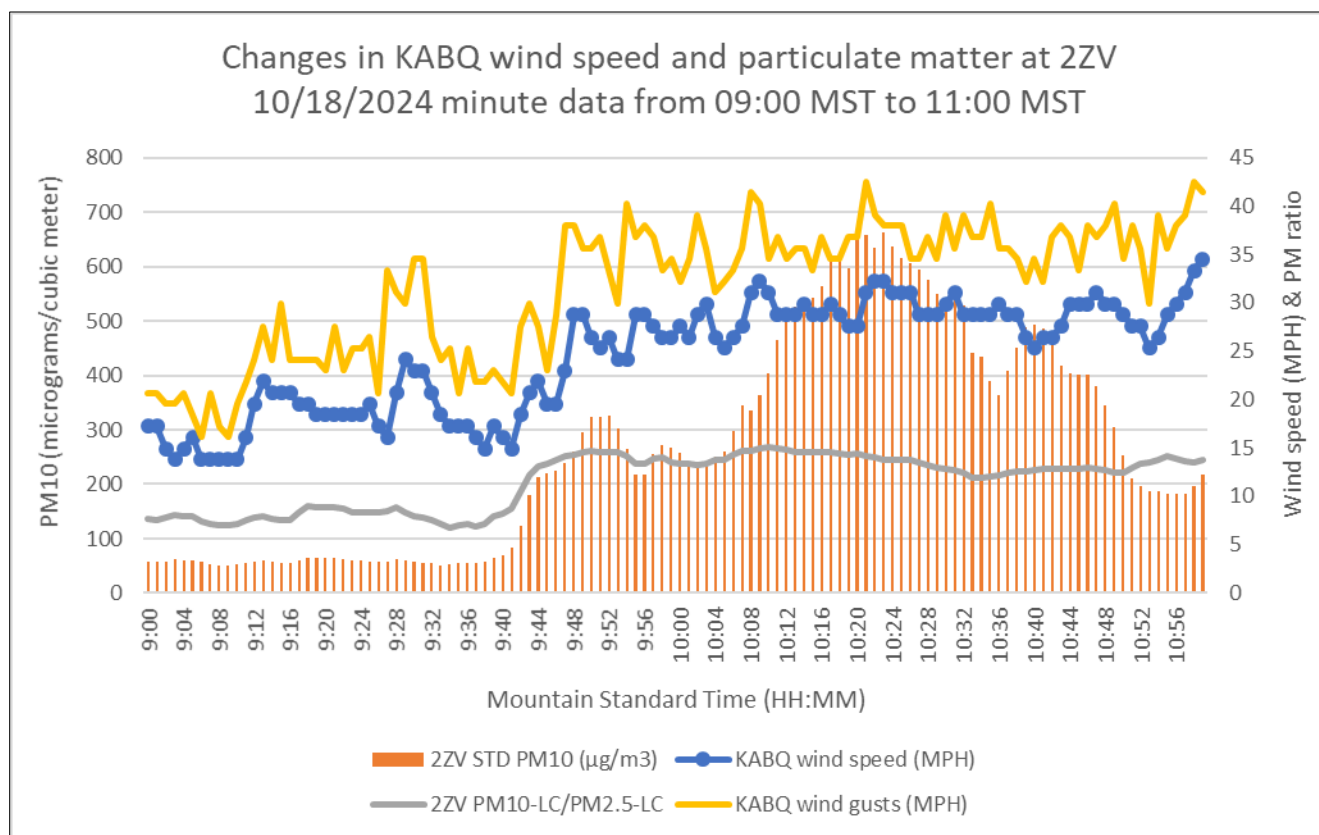


Figure 34: Minute Data Showing a Direct Relationship between Wind Speed and PM₁₀ Levels

Figure 35 shows another example of the direct relationship between wind speed and PM₁₀. Before 1230 MST, the wind speed was about 30 MPH; by 1235 MST, the wind speed was about 35 MPH. In other words, wind speeds were already exceeding the high wind threshold before 1230 MST and, with the further increase in wind speed at KABQ, the STD PM₁₀ level at 2ZV increased from about 500 µg/m³ to about 1500 µg/m³ within 10 minutes of the increase in wind speed.

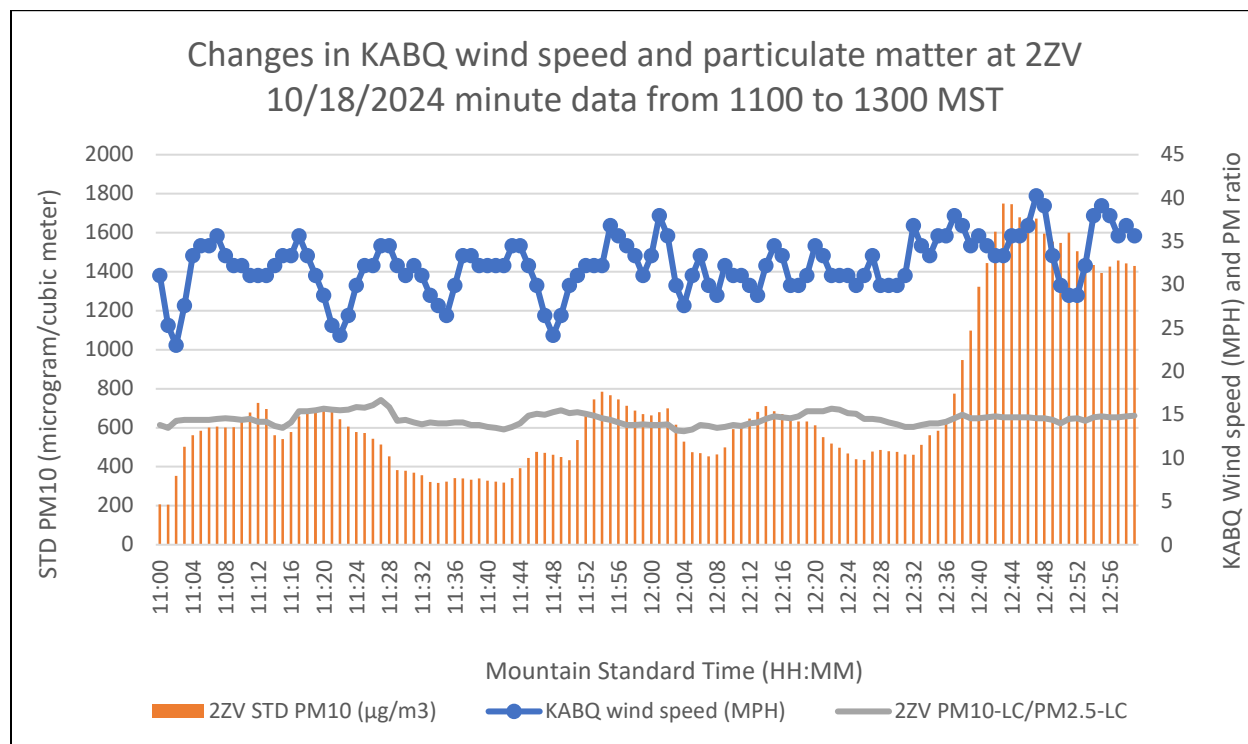


Figure 35: Another Increase in PM₁₀ Levels Directly Influenced by an Increase in Wind Speed

Occurrence and Geographic Extent of the Event

Meteorologists at the National Weather Service (NWS) suspected there would be some blowing dust with this event. The Wind Advisory issued by the Albuquerque NWS office at 0333 MDT (0233 MST) on October 18, 2024 (see Figure 43) mentions the possibility of blowing dust. The Additional Details section of the NWS Wind Advisory stated that “Patchy blowing dust may reduce visibility at times on roadways.”

The KABQ weather observations taken at the Albuquerque International Airport reported visibility reduced to 7 statute miles in both the 1352 MST and 1452 MST observations (see Table 5). Blowing dust was reported in the remarks sections of the 1152 MST, 1252 MST, 1352 MST, and 1452 MST observations. The times of those observations match the times of the highest PM₁₀ readings at the 2ZV monitor. The form of the remarks at KABQ was “BLDU SE-SW” which means blowing dust visible to the southeast, south, and southwest of the air traffic control tower.

The remarks in the weather observations as well as the camera images in Figures 11, 13, and 15 demonstrate that this high wind dust event was not limited to the immediate vicinity of the 2ZV air quality monitor. The camera images show widespread visibility reduction from the dust.

Local offices of the National Weather Service (NWS) usually issue Area Forecast Discussions (AFD) twice a day. These forecast discussions can get technical and the primary audience is other meteorologists. At 1427 PM MDT (1327 MST) on Thursday, October 17, 2024, the Albuquerque NWS office issued the forecast discussion in Figure 36. The synopsis section states that “Strong winds and the potential for blowing dust will reach ... the Rio Grande Valley Friday...”.

Albuquerque is located in the Rio Grande Valley. In fact, the NWS Wind Advisory issued at 0333 MDT (0233 MST) on Friday, October 18, 2024 (Figure 43), states that the advisory is for the “Middle Rio Grande Valley including the Albuquerque Metro Area.”

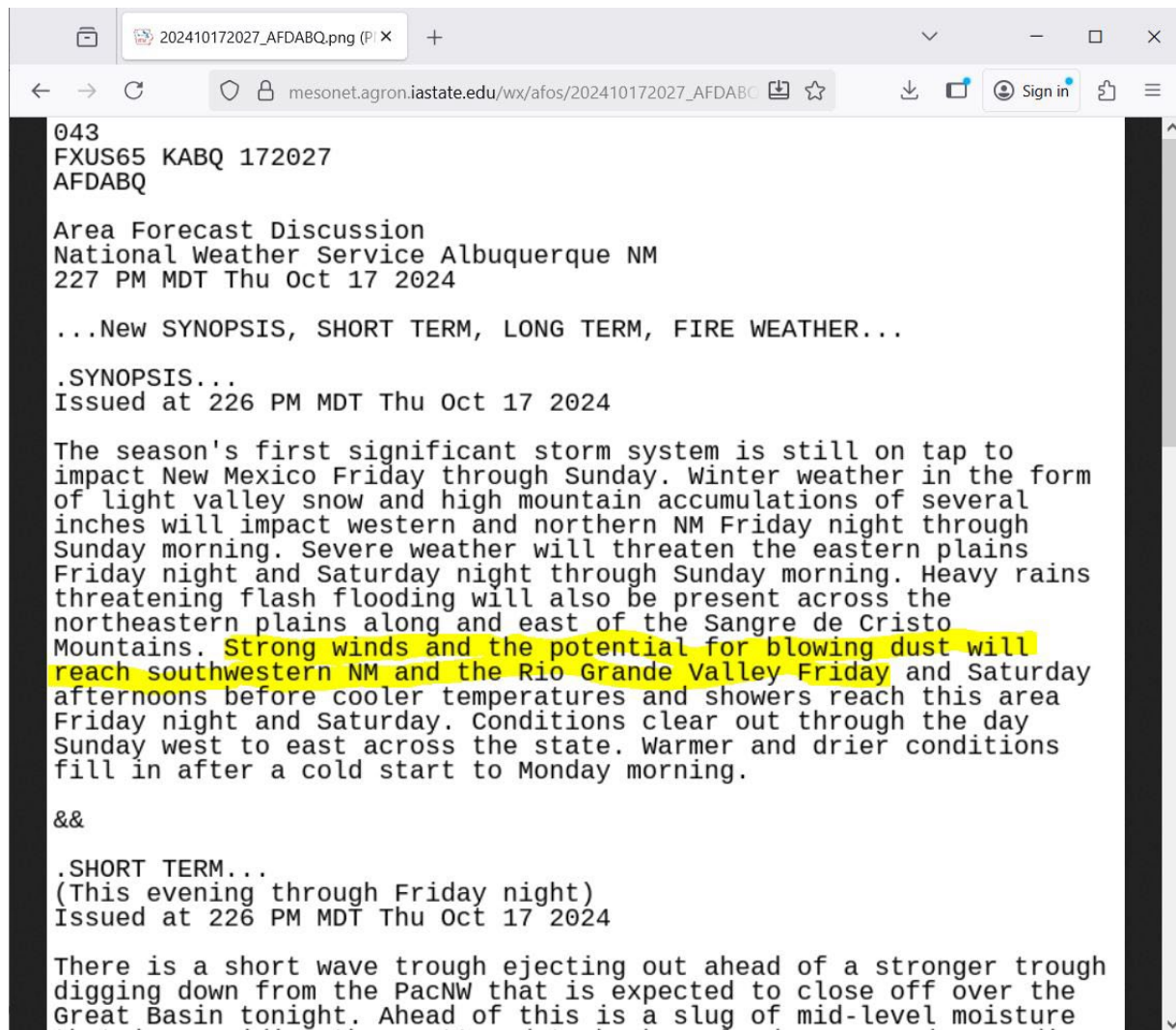


Figure 36: Forecast Discussion Issued at 1427 PM MDT 10/17/24 by NWS Albuquerque

The next forecast discussion (see Figure 37) issued by the Albuquerque NWS office both at 0554 (0454 MST) and at 0240 MDT (0140 MST) on Friday, October 18, 2024, was more specific about what would happen that afternoon. The discussion states: “Out ahead of the front, gusty southerly winds will funnel up the Rio Grande Valley. Given the recent dry conditions, patchy blowing dust could get kicked up and

reduce visibility on roadways." In other words, the NWS stated that the gusty southerly winds could kick up dust.

The Wind Advisory issued less than an hour later (see Figure 43) warned the public of south winds 30 to 40 MPH with gusts to 55 MPH between Noon and 1900 MDT (1100 to 1800 MST) on the afternoon of Friday, October 18, 2024.

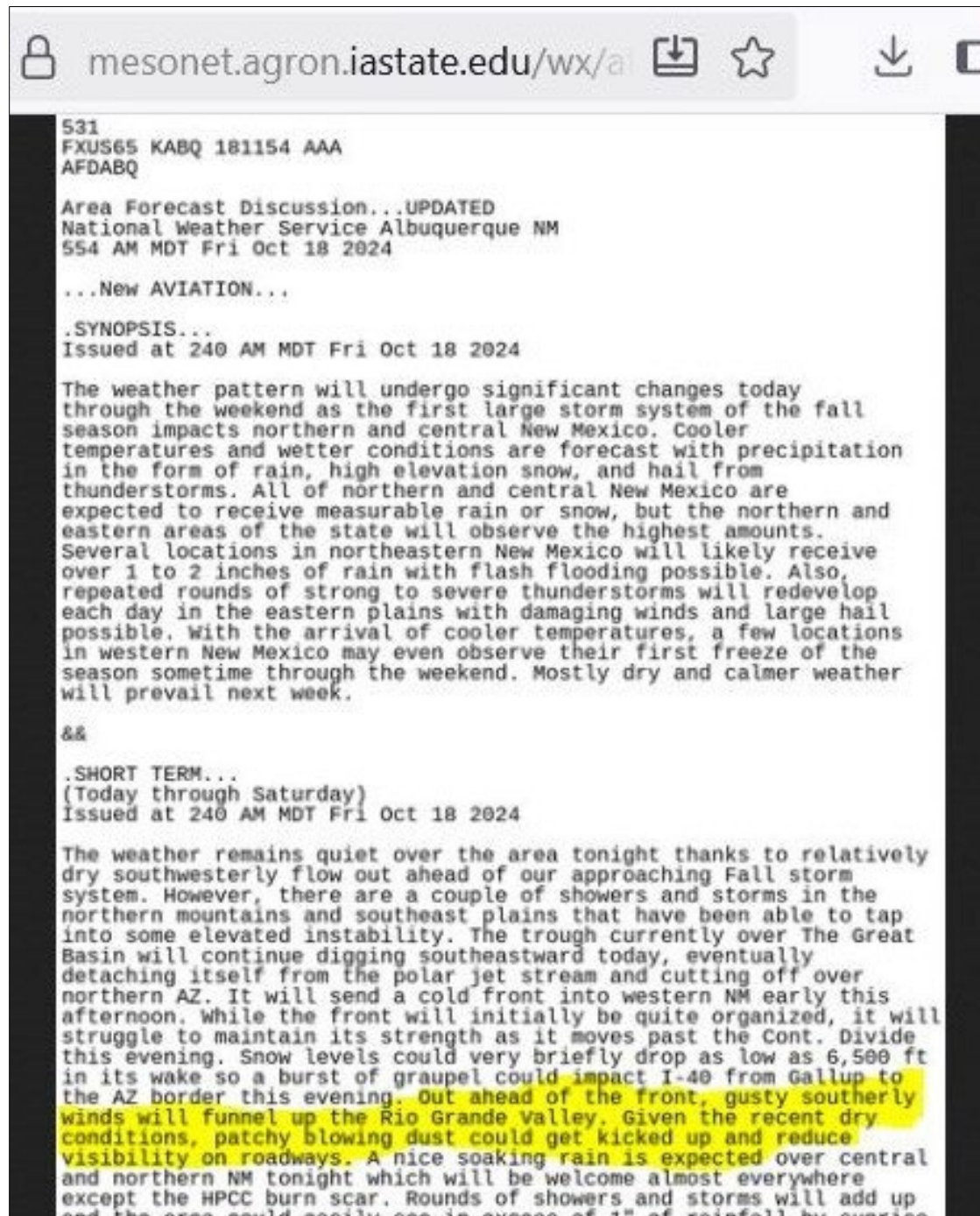


Figure 37: Forecast Discussion Issued by NWS Albuquerque the Morning of 10/18/2024

Assessment for Possible Alternative Causes

This section assesses possible alternative causes of the for the PM₁₀ violation at the 22V monitor on 10/18/2024. Socorro and Albuquerque are both located in the Rio Grande Valley. Socorro is about 70 miles south of Albuquerque along Interstate 25 as shown in Figure 38.

Wind speeds at both Socorro and Albuquerque exceeded the high wind threshold of 25 MPH. However, as shown in Figure 39, there was a very noticeable difference in wind speeds measured at the two cities. The highest sustained wind speed reported at Socorro was 31 MPH (see Appendix D) and most of the sustained winds reported at Socorro were in the 20 to 30 MPH range. The wind at the Albuquerque Airport, on the other hand, better explains the hourly PM₁₀ values over 1,000 µg/m³. Sustained winds in Albuquerque reached 40 MPH and for several hours were in the 30-40 MPH range.

Some dust may have been transported into the Albuquerque area from south of the jurisdiction of the City of Albuquerque's Air Quality Program. Due to the higher wind speeds in Albuquerque however, most of the PM₁₀ detected at the South Valley monitor was probably generated in Albuquerque's South Valley rather than south of Bernalillo County.

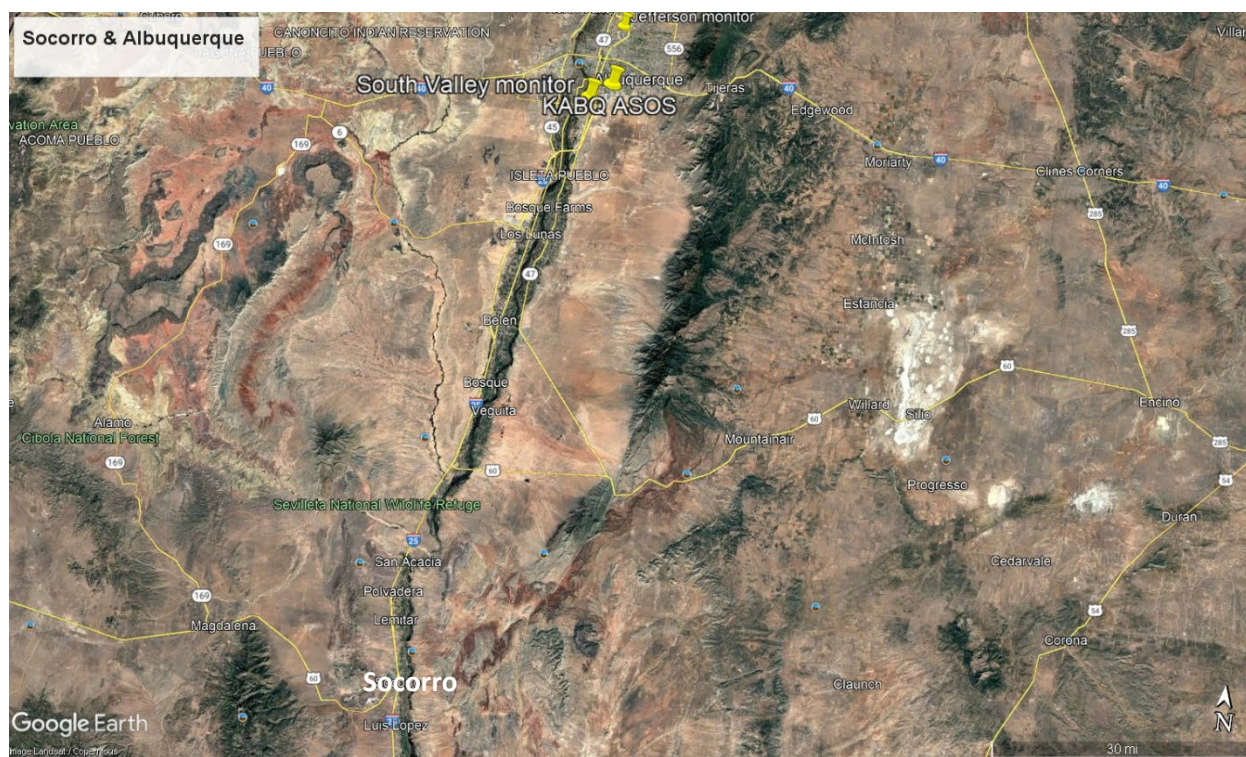


Figure 38: Map Showing Socorro in Relation to Albuquerque Geographically

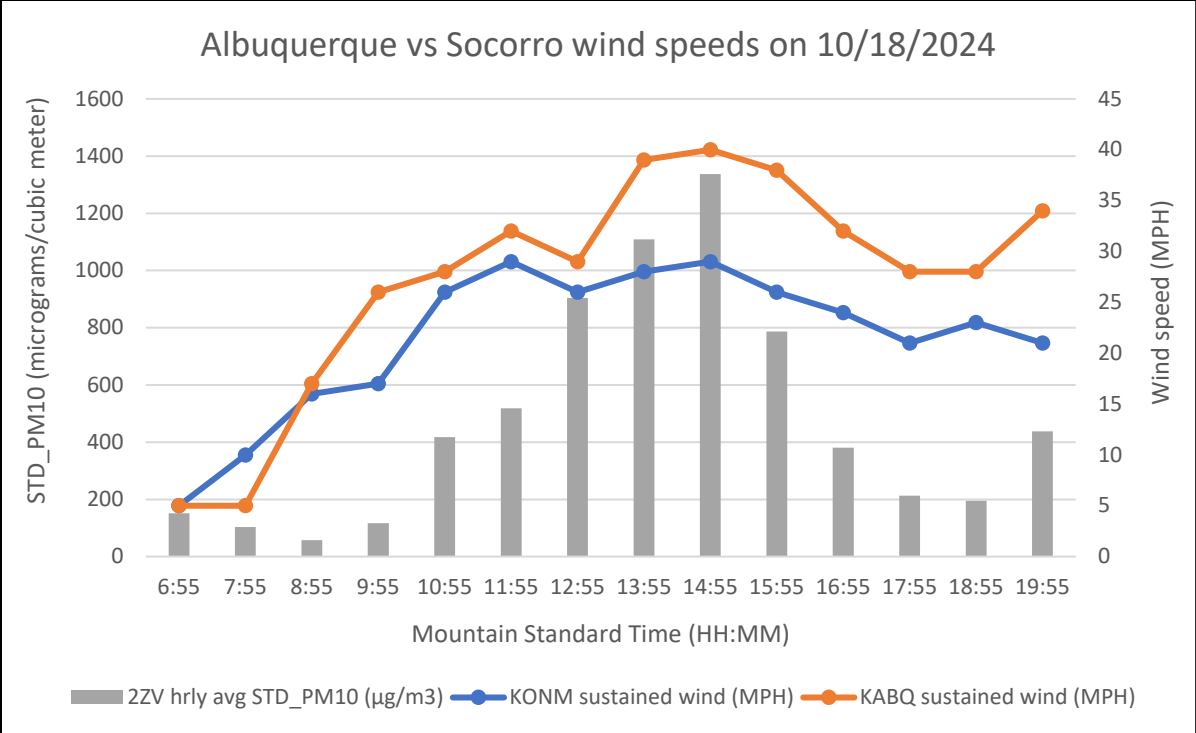


Figure 39: Noticeably Higher Wind Speeds at Albuquerque from Mid-Morning through the Afternoon

Reasonable Controls Analysis

Fugitive Dust Control Regulation

Albuquerque-Bernalillo County is currently in attainment for the PM₁₀ NAAQS and no SIP for PM₁₀ currently exists. In 2008, the Albuquerque-Bernalillo County Air Quality Control Board (AQCB) adopted the Part 20 Fugitive Dust Control regulation (see Appendix B). The objective is to ensure that every person uses reasonably available control measures, or other effective measures, on an ongoing basis to prevent or abate fugitive dust.

The regulation defines “reasonably available control measure” or “control measure” as:

“...a device, system, process modification, apparatus, technique, work practice, or combination thereof, that mitigates fugitive dust and includes the measures in 20.11.20.23 NMAC and any other regulatory control program that results in equivalent protection of a disturbed surface or inactive disturbed surface area, whether or not the purpose of the control measure is to mitigate dust or to meet another requirement of 20.11.20 NMAC or any other statute or regulation.”

The continued attainment status for PM₁₀ shows that the use of reasonably available control measures under 20.11.20 NMAC has been helpful.

With many of the recent dust events being due to lack of precipitation and non-anthropogenic factors, the continued implementation of 20.11.20 NMAC, which requires permits for human-caused land disturbances of more than three quarters of an acre and the use of reasonably available control measures, is a key part of the AQP’s strategy to mitigate the effects of drought and dust events throughout Bernalillo County. The AQP has jurisdiction over Bernalillo County, except for Native American Tribal lands.

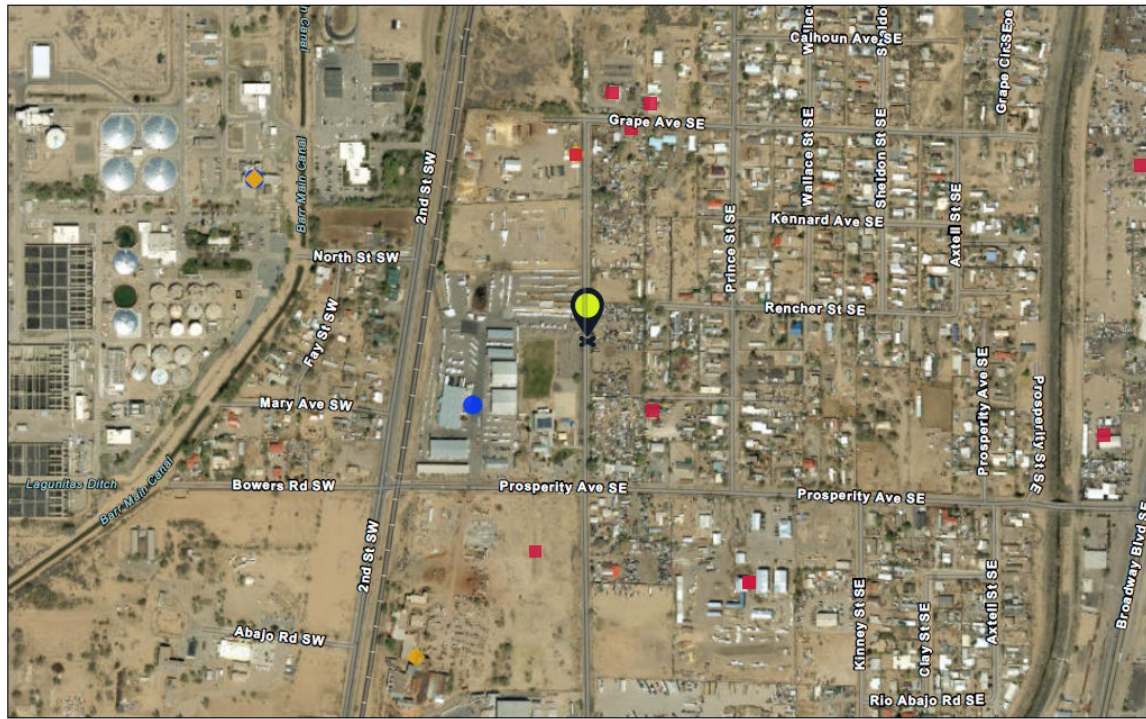
Permits

According to records, there were 1,809 active Fugitive Dust Control (FDC) Construction/ Programmatic permits and Stationary Source permits in Bernalillo County on October 18, 2024 (see Appendix E). FDC Construction Permits are issued for construction work, or any disturbances that will result in a man-made structure or facility, pursuant to requirements in 20.11.20.14 NMAC. FDC Programmatic Permits, pursuant to requirements in 20.11.20.13 NMAC, are issued for properties that do not have enough vegetation to hold down soil, or if they have active routine operations that will not result in construction of a man-made structure or facility (i.e. dirt parking lots, salvage yards, etc.).

Stationary Source Permits, issued to industrial or other process-type facilities, include FDC permit conditions. Permittees are required to utilize reasonably available control measures throughout the duration of the permit.

Figure 40, an aerial image of the area in the immediate vicinity of the 22V Monitor, shows locations of the FDC Construction/Programmatic permits and stationary source permits. Figure 41 contains a larger area and shows FDC Construction/Programmatic permits and stationary source permits in the zip code where the 22V monitor is located.

Exceptional_Event2024



8/28/2025



Air Monitors1

Fugitive_Dust_Control_Programmatic



Stationary_Sources



Fugitive_Dust_Control_Construction

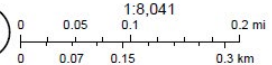
World Imagery

Low Resolution 15m Imagery

High Resolution 60cm Imagery

High Resolution 30cm Imagery

Citations



MROOG-NM.BHLBemCo GIS, Maxar, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, (c) OpenStreetMap contributors, and the GIS User

Figure 40: Locations of Various Air Quality Permits in the Immediate Vicinity of the 22V Monitor

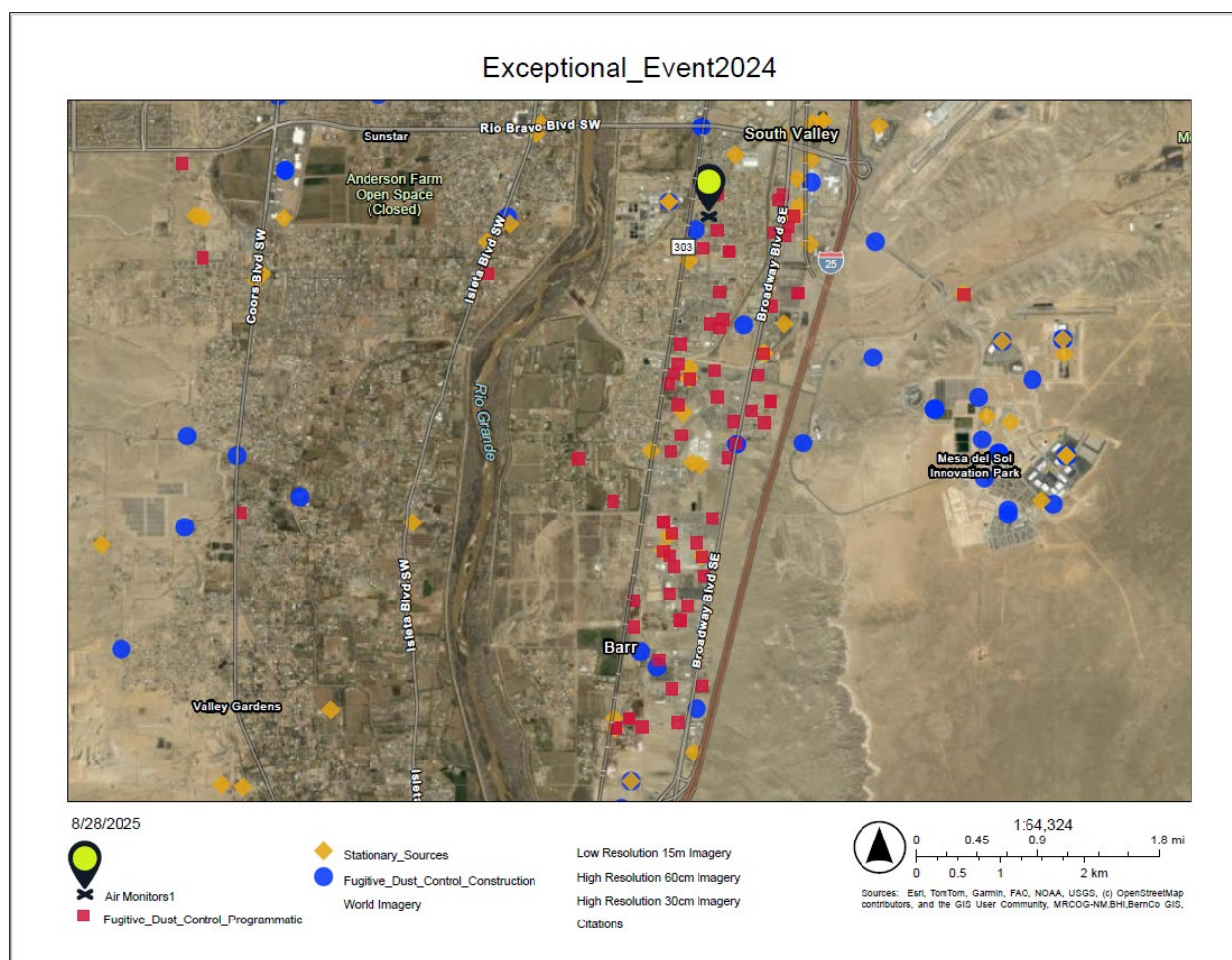


Figure 41: Locations of Various Air Quality Permits within the Zip Code of the 22V Monitor

For this event, the AQP has record of 337 active Fugitive Dust Control (FDC) Construction permits (covering construction sites) across Bernalillo County on October 18, 2024. Approximately 49 of those permits were located in the same zip code as the 22V monitor, with an estimated 4% construction dust permits located in the immediate vicinity of the monitor. There were 206 active FDC Programmatic dust permits (permits covering parking lots, salvage yards, empty lots, etc.) across Bernalillo County on October 18, 2024. Approximately 78 of those permits were located in the same zip code as the 22V monitor, and an estimated 12% of the programmatic permits were located in the immediate vicinity of the monitor.

There were 1,266 stationary source permits (which include FDC emission conditions) across Bernalillo County on October 18, 2024. Approximately 72 of those permits were located in the same zip code as the 22V monitor, and an estimated 3% of the stationary source permits are located in the immediate vicinity of the monitor. Approximately 3.5% of all sources of permits in Bernalillo County were in the immediate vicinity of the 22V monitor and located upwind of the 22V monitor during the event period.

Pursuant to the FDC regulation, stop work orders can be issued to local contractors and businesses that generate dust during high wind dust events, which are generally when sustained winds reach 25 mph or more. Figure 42 shows that, on October 18, 2024, a high wind event stop work order was called at 1310.

Additional control measures implemented by the Enforcement and Compliance Division during the October 18, 2024 event included 49 high-wind shut down inspections conducted in Bernalillo County from 1310 to 1900 (see Appendix F).

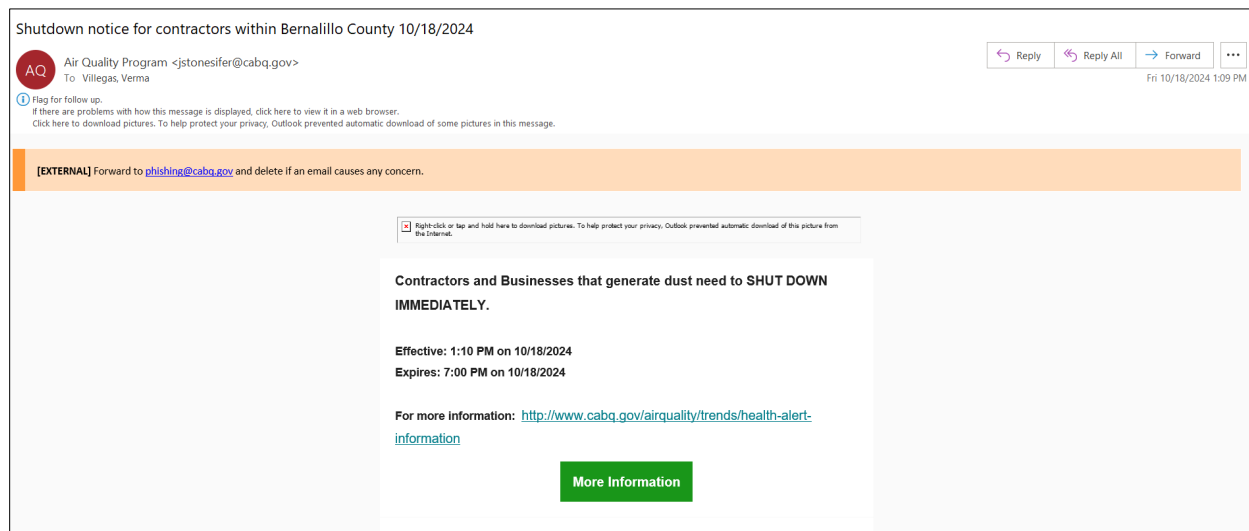


Figure 42: High Wind Event Stop Work Order for 10/18/24

These controls are reasonable and effective since Albuquerque-Bernalillo County does not experience frequent exceedances of the NAAQS. With the exception of Tribal lands and counties outside of Bernalillo County, the FDC rule was in place to regulate those businesses or activities that may have contributed to the event.

Based on documentation provided in this demonstration, the event qualifies as a natural event. The October 18, 2024 data associated with the event meets the regulatory definition of a natural event that was not reasonably controllable or preventable [see 40 CFR § 50.14(b)(8)]. This event transported windblown dust from anthropogenic sources within Bernalillo County, excluding Tribal lands, which were reasonably controlled at the time of the event. Accordingly, the AQP has demonstrated that the event is a natural event that should be considered for treatment as an exceptional event.

Public Notification

The EPA's Exceptional Events Rule [40 CFR § 50.14(c)(1)(i)] requires that state, local, and tribal air agencies provide prompt public notification whenever air quality concentrations exceed or are expected to exceed a National Ambient Air Quality Standard (NAAQS).

National Weather Service (NWS) Warnings/Watches/Advisories

The Albuquerque National Weather Service (NWS) office predictions of high wind dust events are likely to be the first report to reach media for these types of events. Often, radio stations will feature these reports a part of the local news, particularly when wind speed elevates quickly. The Air Quality Program (AQP) may issue alerts based on these warnings from the NWS.

The Albuquerque NWS office issued a wind advisory before this event.

Wind Advisory issued Friday, October 18, 2024, 0333 MDT: "...wind advisory in effect from noon today to 1900 MDT this evening... South winds 30 to 40 mph with gusts up to 55 mph expected... Middle Rio Grande Valley including the Albuquerque Metro Area, and Lower Rio Grande Valley... gusty winds will blow around unsecured objects. Tree limbs may be blown down. Strong cross winds on area roadways...patchy blowing dust may reduce visibility at times..."




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Issued by NWS Albuquerque, NM

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969

WWUS75 KABQ 180933

NPWABQ

URGENT - WEATHER MESSAGE

National Weather Service Albuquerque NM

333 AM MDT Fri Oct 18 2024

NMZ219-220-190100-

/O.NEW.KABQ.WI.Y.0042.241018T1800Z-241019T0100Z/

Middle Rio Grande Valley including the Albuquerque Metro Area-

Lower Rio Grande Valley-

333 AM MDT Fri Oct 18 2024

...WIND ADVISORY IN EFFECT FROM NOON TODAY TO 7 PM MDT THIS EVENING...

- * WHAT...South winds 30 to 40 mph with gusts up to 55 mph expected.
- * WHERE...Middle Rio Grande Valley including the Albuquerque Metro Area, and Lower Rio Grande Valley.
- * WHEN...From noon today to 7 PM MDT this evening.
- * IMPACTS...Gusty winds will blow around unsecured objects. Tree limbs may be blown down. Expect strong crosswinds on area roadways.
- * ADDITIONAL DETAILS...Patchy blowing dust may reduce visibility at times on roadways.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

Winds this strong can make driving difficult, especially for high profile vehicles. Use extra caution.

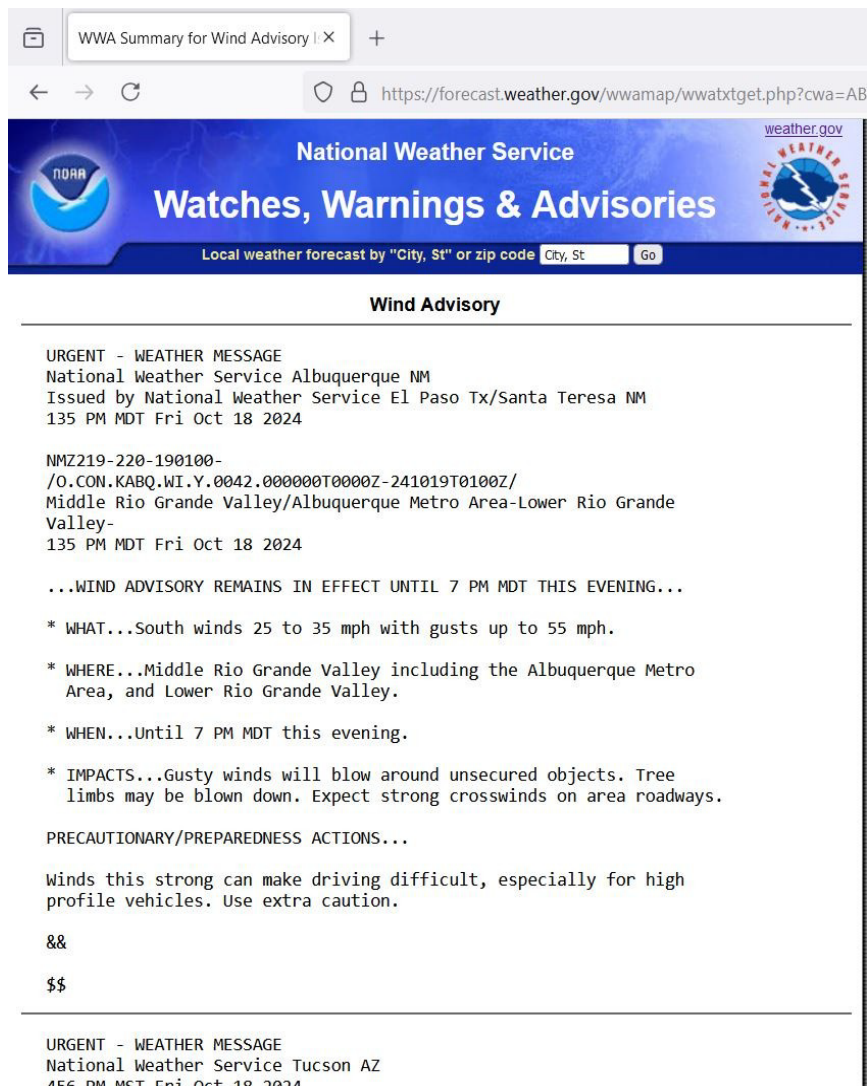
Figure 43: Wind Advisory Issued by NWS- Albuquerque, NM 10/18/24

National Weather Service Wind Advisory for the Event

The Albuquerque, NM National Weather Service (NWS) warnings, watches and advisories provide prediction of high wind dust events and are likely to be the first report to reach media for these types of events. Often, radio stations will feature these reports a part of the news, particularly when wind speed elevates quickly. The Albuquerque-Bernalillo County Air Quality Program may issue warnings based on these alerts.

The Albuquerque NWS office extended the wind advisory before this event:

Wind Advisory (Friday, October 18, 2024, 1335 MDT) (NPW Albuquerque, NM): The National Weather Service, Albuquerque NM has extended a ...wind advisory remains in effect until 1900 MDT...South winds 25 to 35 mph...Middle Rio Grande Valley including the Albuquerque Metro Area...Gusty winds will blow around unsecured objects. Tree limbs may be blown down. Expect strong crosswinds on area roadways..."



The screenshot shows a web browser window with the URL <https://forecast.weather.gov/wwamap/wwatxtget.php?cwa=AB>. The page title is "WWA Summary for Wind Advisory | X". The main heading is "National Weather Service Watches, Warnings & Advisories". Below this, there is a search bar for "Local weather forecast by 'City, St' or zip code" with a "Go" button. The section is titled "Wind Advisory".

URGENT - WEATHER MESSAGE
National Weather Service Albuquerque NM
Issued by National Weather Service El Paso Tx/Santa Teresa NM
135 PM MDT Fri Oct 18 2024

NMZ219-220-190100-
/O.CON.KABQ.WI.Y.0042.000000T0000Z-241019T0100Z/
Middle Rio Grande Valley/Albuquerque Metro Area-Lower Rio Grande Valley-
135 PM MDT Fri Oct 18 2024

...WIND ADVISORY REMAINS IN EFFECT UNTIL 7 PM MDT THIS EVENING...

* WHAT...South winds 25 to 35 mph with gusts up to 55 mph.

* WHERE...Middle Rio Grande Valley including the Albuquerque Metro Area, and Lower Rio Grande Valley.

* WHEN...Until 7 PM MDT this evening.

* IMPACTS...Gusty winds will blow around unsecured objects. Tree limbs may be blown down. Expect strong crosswinds on area roadways.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

Winds this strong can make driving difficult, especially for high profile vehicles. Use extra caution.

&&
\$\$

URGENT - WEATHER MESSAGE
National Weather Service Tucson AZ
456 PM MDT Fri Oct 18 2024

Figure 44: Updated Wind Advisory Issued by NWS- Albuquerque, NM 10/18/24

Air Quality Program Notifications

The Albuquerque-Bernalillo County Air Quality Program (AQP) developed the following methods to provide notification of these events to the public:

Monitoring Website: The Albuquerque-Bernalillo County Air Quality Program Ambient Air Monitoring Network webpage contains current air quality conditions. The webpage is accessible to the public and it features five EPA-certified Ambient Air Monitoring Stations located across Albuquerque-Bernalillo County with near “real-time” air quality data. Each monitor shows the current local air quality conditions.

Albuquerque-Bernalillo County Air Quality Program Dust Related Warnings, Shut Downs and Health Alerts: The AQP developed procedures to notify permit holders and the public of events expected or happening that affect air quality and public health. The AQP relies on National Weather Service (NWS) forecasts warning systems to alert the public and may issue a health alert to amplify the message.

Standard Operating Procedure for: 1) notifying permit holders of high wind forecast and possibility of fugitive dust; 2) notifying permit holders and the public when a Shut Down Notice has been issued, and 3) notifying the public when a health alert has been issued.

The AQP uses the following “opt-in” platforms: RAVE© (an emergency alert system) Mailchimp©, X©, Facebook©, and internal Outlook© listservs for public notifications. The procedure is reviewed and updated periodically.

For the October 18, 2024 Exceptional Event, the AQP provided the following public notifications:

- A Wind and Dust Forecast
- A Shutdown Notice
- A Health Alert Due to Blowing Dust

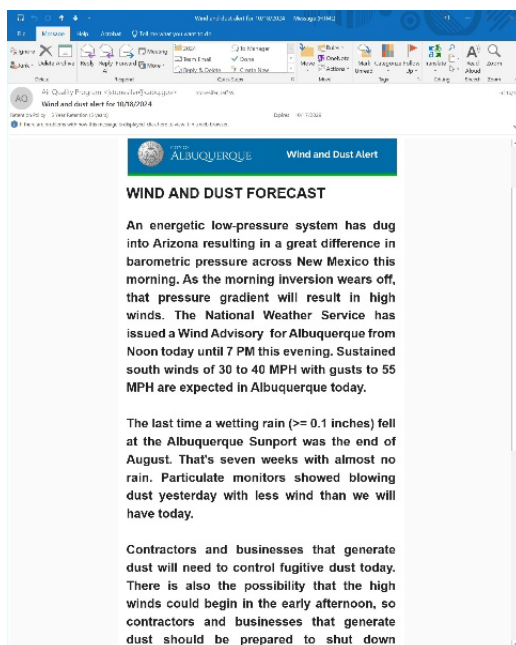


Figure 45: Mailchimp Campaign - Wind and Dust Forecast, 10/18/24

The Part 20 Fugitive Dust Control regulation grants the AQP the authority to issue a stop work order. 20.11.20.27(H) NMAC states that: “The department may issue a stop work order, which shall suspend all active operations except for the required application of reasonably available control measures.” Active operations are defined as “any anthropogenic activity that is capable of generating, or generates fugitive dust...”.

As shown in Figure 46, a stop work order was issued at 1309 on October 18, 2024.

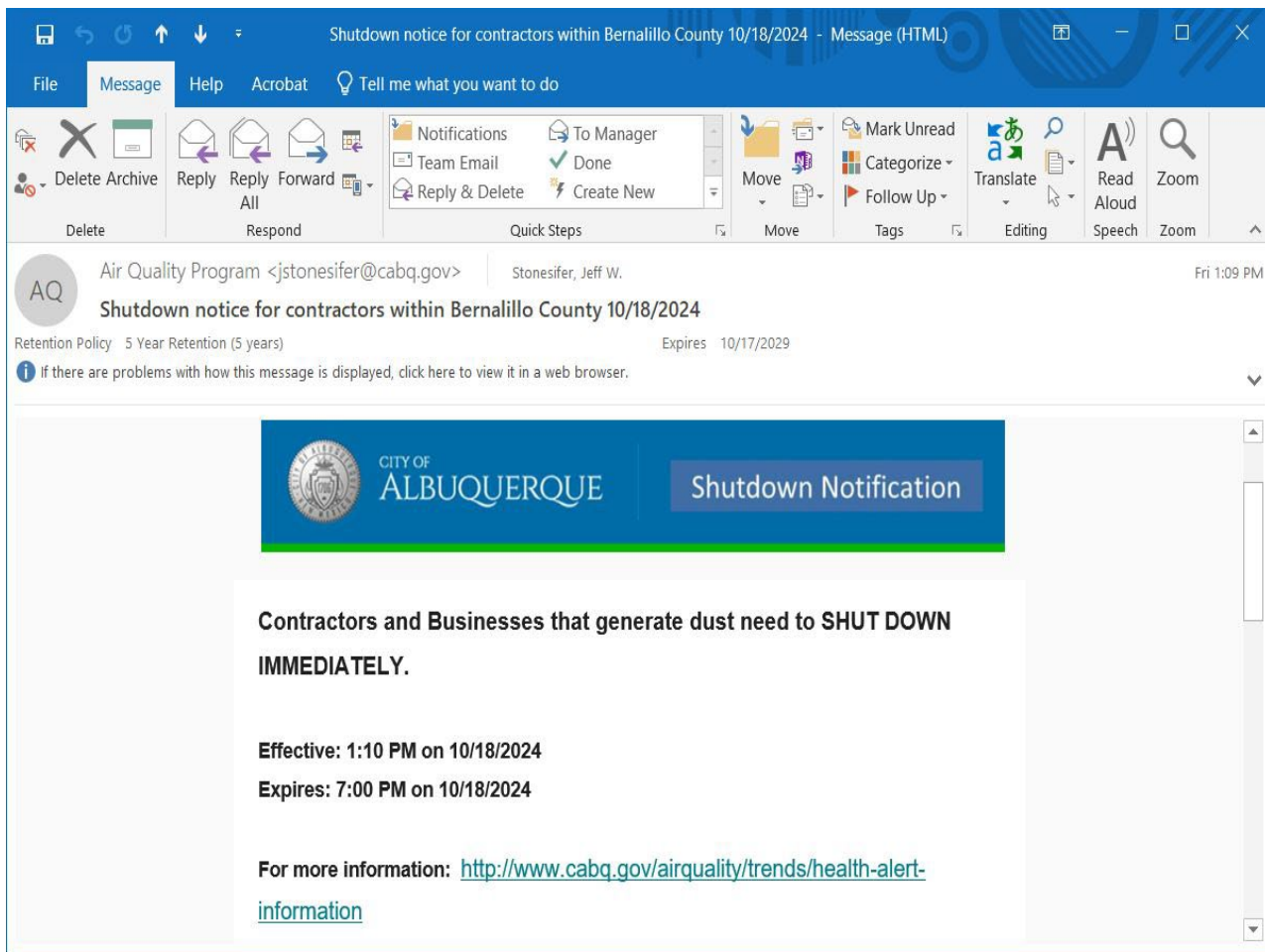


Figure 46: Mailchimp Campaign -Shutdown Notice 10/18/24

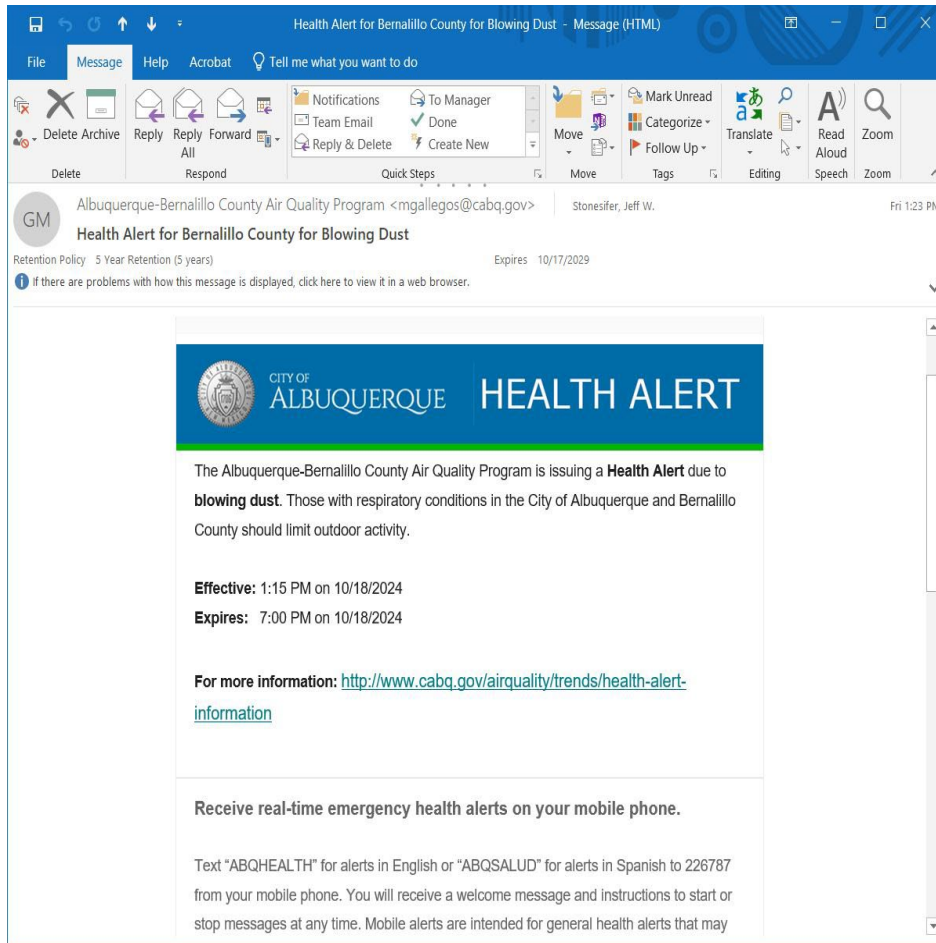


Figure 47: Mailchimp Campaign- Health Alert for Blowing Dust 10/18/24

The AQP informs the public of an event which impacts air quality, such as blowing dust. A health alert is issued broadly on the AQP's social media platforms, sent out via email to interested parties who have opted in and via text message through the AQP's emergency management system to parties who have opted in. The health alert contains the reason for the alert, the date(s) and time(s) the alert is effective and expires, and public health information.

The AQP tracks and reviews the reports on analytics for the public notifications. The following are examples of analytics reports of the platforms used for public notification of the October 18, 2024 Exceptional Event:

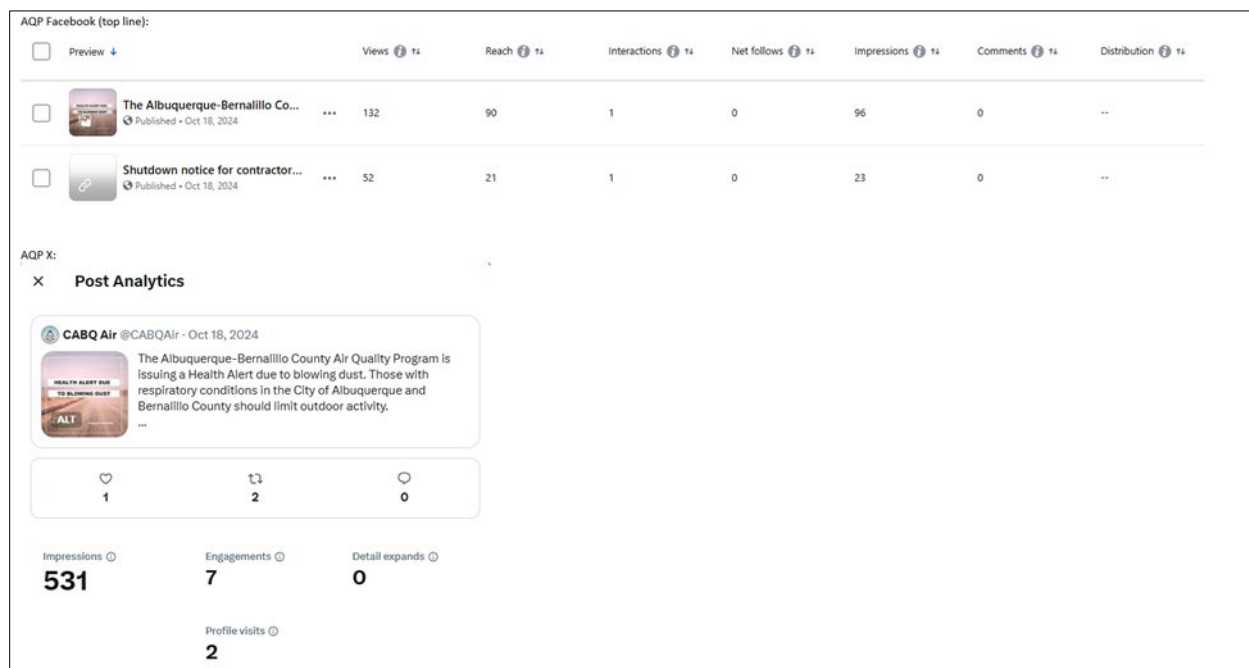


Figure 48: Shutdown Notice and Health Alert Public Notifications via Social Media (Facebook and X)

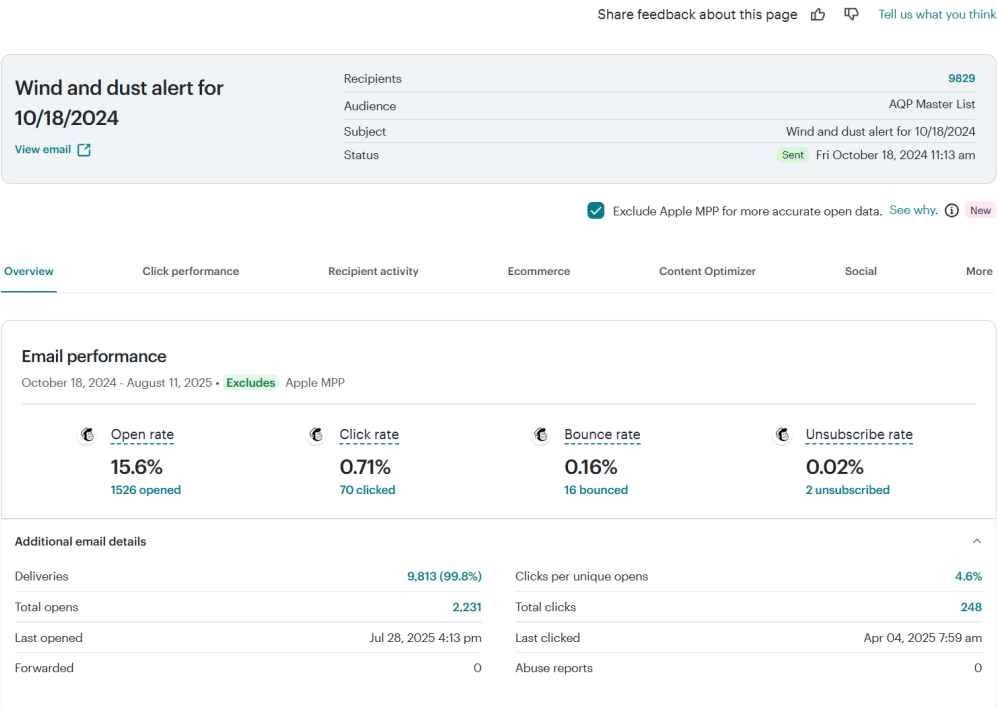


Figure 49: Email Campaign Report- Wind and Dust Alert for Friday 10/18/24, 1113 MST

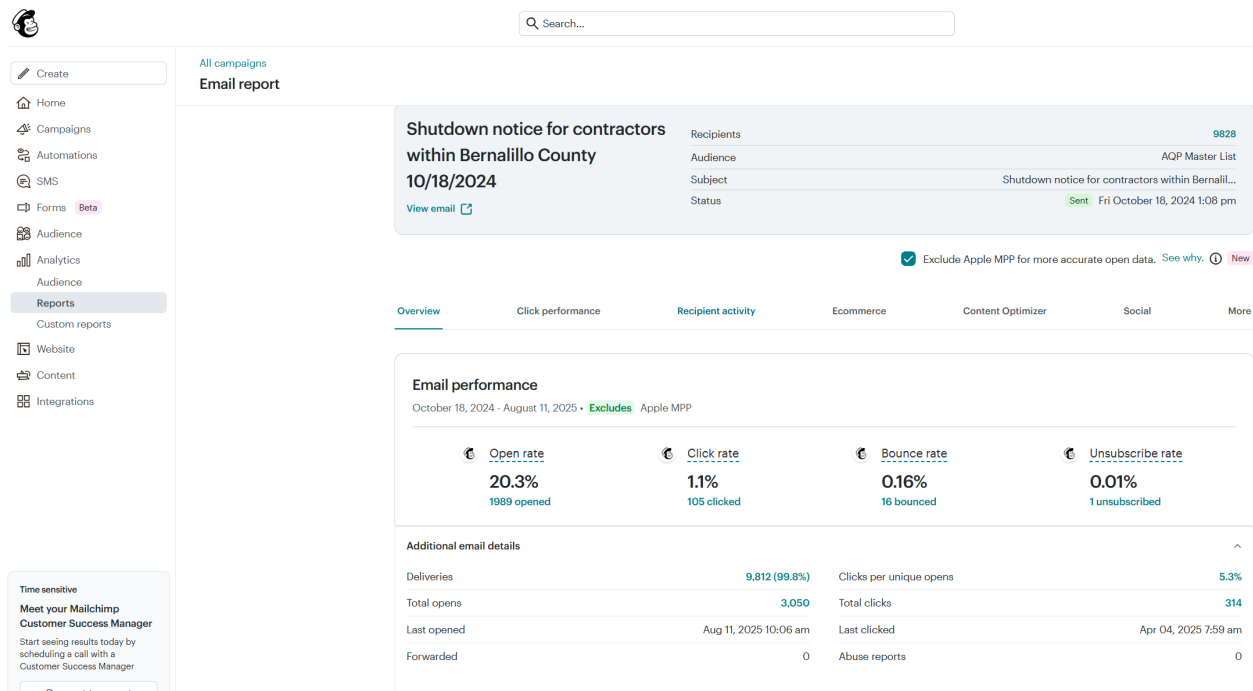


Figure 50: Email Campaign Report: Shutdown Notice for Contractors in Bernalillo County, 10/18/24, 1308 MST

Share feedback about this page   Tell us what you think

Health Alert - Blowing Dust - 10/18/2024 View email 	Recipients	9828
	Audience	AQP Master List
	Subject	Health Alert for Bernalillo County for Blowing...
	Status	Sent Fri October 18, 2024 1:22 pm

☒ Exclude Apple MPP for more accurate open data. [See why.](#)  New

[Overview](#) [Click performance](#) [Recipient activity](#) [Ecommerce](#) [Content Optimizer](#) [Social](#) [More](#)

Email performance October 18, 2024 - August 11, 2025 • Excludes Apple MPP			
 Open rate 20.9% 2052 opened	 Click rate 0.76% 75 clicked	 Bounce rate 0.16% 16 bounced	 Unsubscribe rate 0.01% 1 unsubscribed
Additional email details 			
Deliveries	9,812 (99.8%)	Clicks per unique opens	3.7%
Total opens	2,850	Total clicks	275
Last opened	Aug 11, 2025 10:20 am	Last clicked	Apr 04, 2025 7:59 am
Forwarded	0	Abuse reports	0

Figure 51: Email Campaign Report- Health Alert for Bernalillo County for Blowing Dust, 10/18/24, 1322 MST

REPORTS

Alert Reports

Alert Reports

10-18-24

FILTER

MOVE	SENT	LIST	NAME	METHODS	USERS	RESPONDENTS	SENDER	STATUS	ACTION
Showing Report Names or Tags containing: "10-18-24"									
☐	10/18/24 01:30 PM	ABQ Alertas de Salud	Air Quality Spanish Health Alert 10-18-24		33	0	M. Gallegos	Completed	
☐	10/18/24 01:27 PM	Environmental Health - ABQ ...	Air Quality English Health Alert 10-18-24		2,372	1	M. Gallegos	Completed	

Notice: This alert was expired on Oct 18, 2024 - 09:27:30 PM.

REPORTS

Alert Reports

Alert Summary : Air Quality English Health Alert 10-18-24

Back to Alert Reports

Download Alert Summary

Sent by: Gallegos, Maria

Opt-In Accounts Targeted: 0

Sent On : Oct 18, 2024 - 01:27:30 PM

Internal Users Targeted: 0

Expires : Oct 18, 2024 - 09:27:30 PM

[View Glossary](#)

MODE	MODE PERFORMANCE	RESPONSES	ACTION
Text Target Messages = 2369 First Pass 2261 00h 00m 02s Overall 0 06h 31m 11s		1	

LIST(S)

Environmental Health - ABQ Health Alerts

EDIT

TAGS

CATEGORY

Alert

UNUSED MODES

Email

Voice

RSS

X

Facebook

CAP

IPAWS

Smart911

Notice: This alert was expired on Oct 18, 2024 - 09:30:57 PM.

REPORTS

Alert Reports

Alert Summary : Air Quality Spanish Health Alert 10-18-24

Back to Alert Reports

Download Alert Summary

Sent by: Gallegos, Maria

Opt-In Accounts Targeted: 0

Sent On : Oct 18, 2024 - 01:30:57 PM

Internal Users Targeted: 0

Expires : Oct 18, 2024 - 09:30:57 PM

[View Glossary](#)

MODE	MODE PERFORMANCE	RESPONSES	ACTION
Text Target Messages = 34 First Pass 33 < 1s Overall 0 00h 17m 14s		0	

Figure 52: RAVE Real Time Alerts Report- English and Spanish Health Alert for Blowing Dust 10/18/24, 1327 and 1330 MST

The AQP also monitors local news outlets:

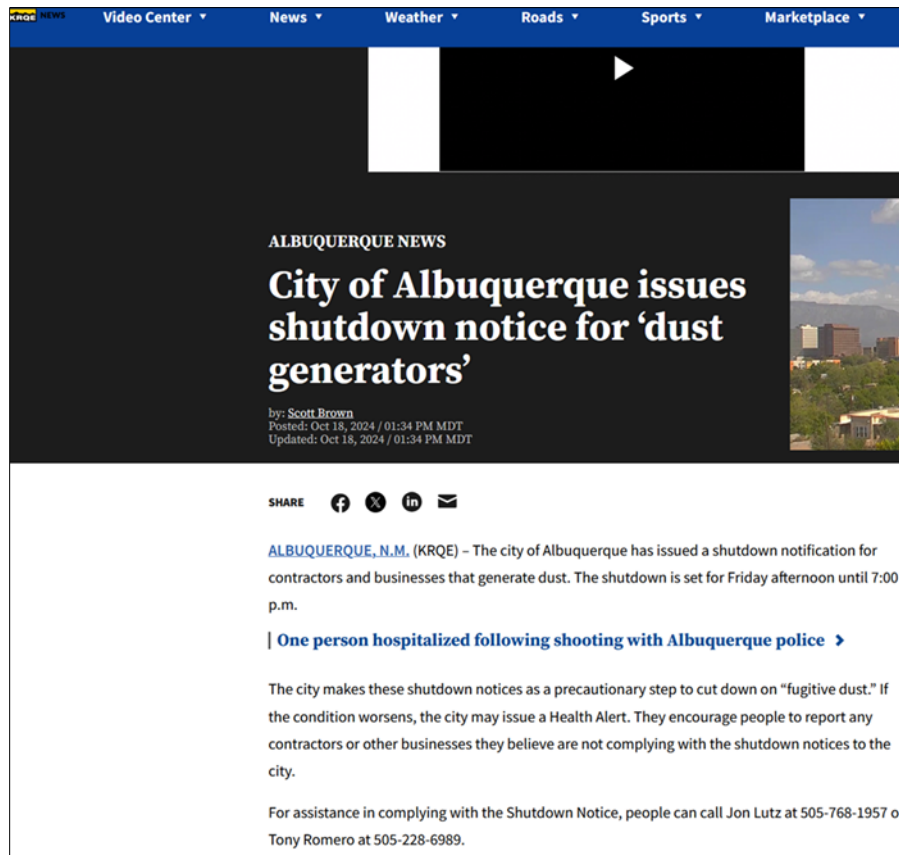


Figure 53: Local News Coverage of Shutdown Notice, 10/18/24

Public Education for Health Alert: The Exceptional Events Rule requires air agencies to provide public education on the exceptional event. This includes information about steps individuals can take to reduce exposure to unhealthy air quality during and after the event. The AQP includes information on steps individuals can take, such as limiting outdoor activity, to reduce their exposure during the event.

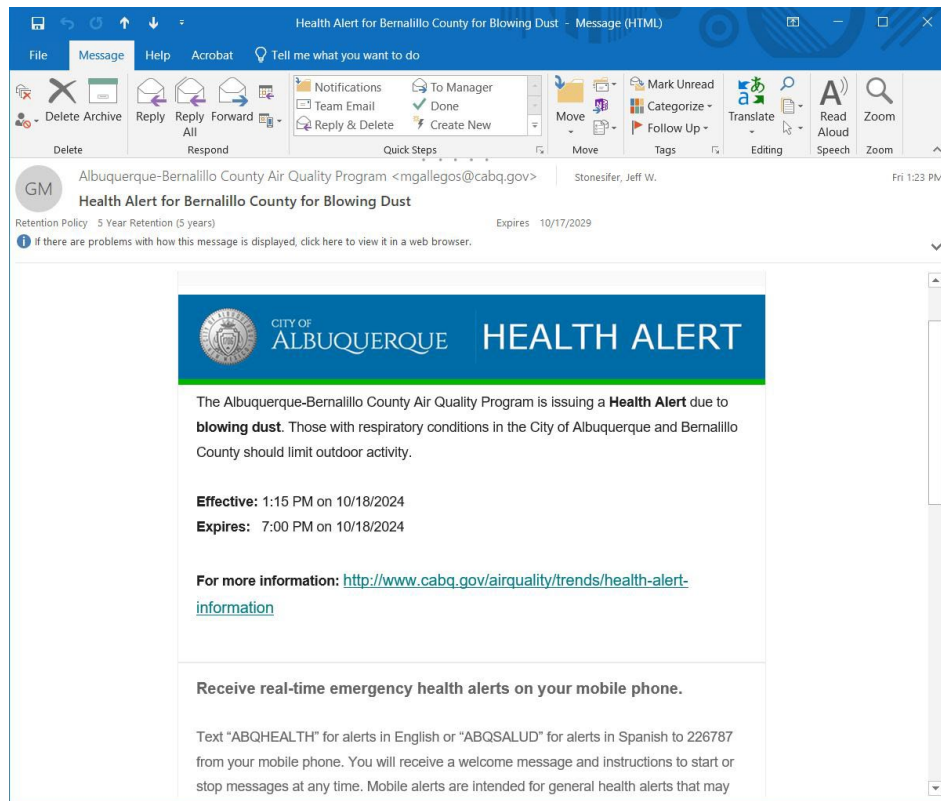


Figure 54: Health Alert for Bernalillo County for Blowing Dust 10/18/24 with Steps to Take to Reduce Exposure During the Event

The AQP utilizes a range of platforms for public notification and continuously conducts community outreach to educate and inform the public on ways to sign up to receive the public notifications.

Summary of Analysis

On October 18, 2024, Albuquerque's South Valley experienced a high wind dust event. According to EPA guidance on preparing exceptional event reports, this high wind dust event is best categorized as Tier 2. After being standardized to sea-level temperature and pressure, PM₁₀ levels exceeded 700 µg/m³ for four consecutive hours. The 24-hour average of 300 µg/m³ exceeded the level of the NAAQS for PM₁₀. This 24-hour average of monitored concentrations had a percentile rank of 99.7 among all the 24-hour averages of PM₁₀ at 2ZV for 2024.

The high winds developed in response to an approaching low-pressure system and its associated cold front at the surface. A lack of rainfall in the weeks and months prior to October 18, 2024 set the stage for blowing dust with the high winds. Camera images and weather observations recorded the blowing dust. This event was forecasted by the National Weather Service the day before it happened.

The high winds caused the high PM₁₀ levels by lofting a great deal of dust into the air. The AQP has demonstrated that both the wind speeds and PM₁₀ levels on the afternoon of October 18, 2024 were an anomaly in comparison to other October afternoons. As both the average hourly wind speed and the top of the hour wind speed from KABQ observations exceeded the high wind threshold of 25 MPH, the hourly PM₁₀ levels rose above 400 µg/m³.

An even stronger temporal relationship between wind speed and PM₁₀ levels is seen in the minute data of October 18, 2024. The clear causal relationship is further bolstered by the temporal relationship between the wind speed and the ratio of PM₁₀ to PM_{2.5}. An Area Forecast Discussion issued by the National Weather Service in the early morning hours of October 18, 2024 states that the wind in the Rio Grande Valley could generate dust while discussing the forecast for that afternoon.

A local regulation was created to limit fugitive dust. Per the regulation, permits with conditions are issued to potential sources of considerable fugitive dust. Also pursuant to the regulation, a stop work order (a.k.a. shutdown notice) was issued to local contractors. The stop work order was enforced.

The AQP issued a forecast through email for this event in addition to the NWS forecast and wind advisory. AQP staff also issued a health alert for blowing dust through email, text, and social media. The news outlet of a local television station posted a story about the stop work order to its website.

Based on the documentation provided in this demonstration package, this event qualifies as a natural event. The October 18, 2024 violation associated with the event meets the regulatory definition of a natural event in 40 CFR § 50.14(b)(8). This event transported windblown dust from anthropogenic sources within Bernalillo County, excluding Tribal lands, which were reasonably controlled at the time of the event. Accordingly, the AQP has demonstrated that the event is a natural event that should be considered an exceptional event.

Addressing EE Demonstration Requirements

Requirements of 40 CFR § 50.14, Treatment of air quality monitoring data influenced by exceptional events:

(3) Submission of Demonstrations

- i. Except as provided under paragraph (c)(2)(vi) of this section, a State that has flagged data as being due to an exceptional event and is requesting exclusion of the affected measurement data shall, after notice and opportunity for public comment, submit a demonstration to justify data exclusion to the Administrator according to the schedule established under paragraph (c)(2)(i)(B).
- ii. [Reserved]
- iii. [Reserved]
- iv. The demonstration to justify data exclusion must include:
 - A. A narrative conceptual model that describes the event(s) causing the exceedance or violation and a discussion of how emissions from the event(s) led to the exceedance or violation at the affected monitor(s);

RESPONSE: The Air Quality Program's (AQP's) documentation provided a narrative conceptual model describing the high winds and the forces that generated such high winds. The AQP also discussed pre-existing conditions that influenced the event, potential emission sources that contributed to the exceedance, impacted on the monitor that exceeded the PM₁₀ NAAQS, as well as responses of the NWS and local media.

- B. A demonstration that the event affected air quality in such a way that there exists a clear causal relationship between the specific event and the monitored exceedance or violation;

RESPONSE: In this demonstration, the AQP has shown that the event affected air quality in such a way that there is a clear causal relationship between the event and the monitored exceedance of the PM₁₀ NAAQS. Several of the example analysis types for Clear Causal Relationship from the April 2019 EPA Guidance for High Wind Dust Event Demonstrations were utilized. Wind speeds were elevated and meet the EER wind speed threshold. Most of the dust originated within Bernalillo County.

- C. Analyses comparing the claimed event-influenced concentration(s) to concentrations at the same monitoring site at other times to support the requirement at paragraph (c)(3)(iv)(B) of this section. The Administrator shall not require a State to prove a specific percentile point in the distribution of data;

RESPONSE: The AQP has provided ample data comparisons that show the PM₁₀ concentrations and wind speeds for this event deviate from what is normal for October. Nonetheless, the AQP jurisdiction has a history of high wind dust events especially in the first and second quarters. A mitigation plan was submitted to EPA Region 6 in April 2024 and approved on July 9, 2024.

- D. A demonstration that the event was both not reasonably controllable and not reasonably preventable; and

RESPONSE: The AQP has provided information that Bernalillo County has reasonable control measures as noted by the adoption of the Part 20-Fugitive Dust Control regulation. This

regulation has full jurisdiction over all land in Bernalillo County, except Tribal lands. Nonetheless, the AQP jurisdiction has a history of high wind dust exceptional events.

- E. A demonstration that the event was a human activity that is unlikely to recur at a particular location or was a natural event.

RESPONSE: The AQP has recognized that the event was due to high winds and that the primary source of wind-borne dust was from anthropogenic sources. The high winds overwhelmed the reasonable controls implemented within the AQP's jurisdiction. This event met the definition of a natural event.

Conclusion

Based on the above analysis showing how the high wind event caused the exceedance, the AQP requests that EPA concur with this demonstration and exclude the above noted exceedance.

Appendix A

Initial Notification Letter

CITY OF ALBUQUERQUE

Environmental Health Department

Paul J. Rogers, Director



January 21, 2026

Jeffery J. Robinson, Branch Chief
Air Monitoring & Grants Section
U.S. EPA, Region 6
1445 Ross Avenue, Suite 1200
Dallas, Tx 75202-2733

Dear Mr. Robinson,

Please consider this letter the City of Albuquerque's initial notification of intent to prepare demonstrations as a preliminary step before submitting a demonstration per the 2016 Exceptional Events Rule (EER) effective September 30, 2016. These demonstrations will address high wind events which occurred as site 35-001-0029 (South Valley) for parameter 81102 (PM₁₀) on:

PO Box 1293

Date	PM ₁₀ Concentration
10/15/2024	247µg/m ³
10/18/2024	300µg/m ³

Albuquerque

NM 87103

These events can be considered as having regulatory significance. Attached are the AQS AMP300, AMP350 & AMP435 reports. Our agency looks forward to collaborating with EPA Region 6 to establish a timeframe for the demonstrations.

www.cabq.gov

Dr. Terrance Smith, Deputy Director
City of Albuquerque, Environmental Health Department, Air Quality Programs
1 Civic Plaza NW
Albuquerque, NM 87102

Cc: Dwayne Salisbury, Air Quality Program Monitoring/QA Section Manager
Hailey Griego-Johnson, Air Quality Program Monitoring Section Supervisor

Appendix B

Fugitive Dust Regulation- 20.11.20 NMAC

TITLE 20 ENVIRONMENTAL PROTECTION
CHAPTER 11 ALBUQUERQUE - BERNALILLO COUNTY AIR QUALITY CONTROL BOARD
PART 20 FUGITIVE DUST CONTROL

20.11.20.1 ISSUING AGENCY: Albuquerque - Bernalillo County Air Quality Control Board. P.O. Box 1293, Albuquerque, New Mexico 87103. Telephone: (505) 768-2601.
[20.11.20.1 NMAC - Rp, 20.11.20.1 NMAC, 9/9/2025]

20.11.20.2 SCOPE:

A. 20.11.20 NMAC is applicable to all sources of fugitive dust in Bernalillo county, unless otherwise exempt.

B. Exempt: 20.11.20 NMAC does not apply to sources within Bernalillo county that are:

- (1)** located on Indian lands over which the Albuquerque - Bernalillo county air quality control board lacks jurisdiction;
- (2)** hard rock mining pits and operations contained within the mining pit and permitted pursuant to the state of New Mexico Mining Act; for the purposes of 20.11.20 NMAC, sand and gravel mining operations are not exempt;
- (3)** emergency maintenance operations that are intended to address an imminent threat to property or persons; however, reasonably available control measures must be employed once the emergency has been addressed, if appropriate, and a report of all activities shall be filed with the department no later than 10 days after the incident has been concluded and the department shall determine if additional action, including a permit application submittal, is required before additional non-emergency activities occur at the site; and
- (4)** stationary source operations subject to 20.11.41 NMAC, *Authority to Construct*, or 20.11.42 NMAC, *Operating Permits*, that produce fugitive dust as defined in 20.11.20 NMAC, but only if the source of fugitive dust is addressed and controlled through permit conditions required by a 20.11.41 NMAC or 20.11.42 NMAC permit; however construction at a stationary source site, whether it involves new construction or a site modification, is subject to 20.11.20 NMAC.

C. Conditionally Exempt: The following five sources of fugitive dust emissions in Bernalillo county shall be conditionally exempt from the requirements of 20.11.20 NMAC, unless the department determines that the fugitive dust emitted from a conditionally exempt source's active operations or inactive disturbed surface area may adversely and significantly affect human health within Bernalillo county:

- (1)** areas zoned for agriculture and used for growing a crop;
- (2)** bicycle trails, hiking paths and pedestrian paths, horse trails or similar paths used exclusively for purposes other than travel by motor vehicles;
- (3)** unpaved roadways on privately-owned easements serving residential dwellings;
- (4)** lots smaller than three-quarters of an acre used for any purpose; and
- (5)** unpaved roadways within properties used for ranching, or properties owned or controlled by the United States department of energy or department of defense, or United States department of agriculture forest service lands or United States department of interior park service lands if the public does not have motor vehicle access to the roadways.

[20.11.20.2 NMAC - Rp, 20.11.20.2 NMAC, 9/9/2025]

20.11.20.3 STATUTORY AUTHORITY: 20.11.20 NMAC is adopted pursuant to the authority provided in the New Mexico Air Quality Control Act, Sections 74-2-4 & 74-2-5 NMSA 1978; the Joint Air Quality Control Board Ordinance; Bernalillo county Ordinance No. 94-5, Sections 4 and 5; and the Joint Air Quality Control Board Ordinance, Revised Ordinances of Albuquerque 1994 Sections 9-5-1-4 and 9-5-1-5.
[20.11.20.3 NMAC - Rp, 20.11.20.3 NMAC, 9/9/2025]

20.11.20.4 DURATION: Permanent.
[20.11.20.4 NMAC - Rp, 20.11.20.4 NMAC, 9/9/2025]

20.11.20.5 EFFECTIVE DATE: September 9, 2025, unless a later date is cited at the end of a section.
[20.11.20.5 NMAC - Rp, 20.11.20.5 NMAC, 9/9/2025]

20.11.20.6 OBJECTIVE: To ensure that every person shall use reasonably available control measures or other effective measures on an ongoing basis to prevent or abate fugitive dust, if the fugitive dust may with

reasonable probability injure human health or animal or plant life or as may unreasonably interfere with the public welfare, visibility or the reasonable use of property, as required by 20.11.20 NMAC.
[20.11.20.6 NMAC - Rp, 20.11.20.6 NMAC, 9/9/2025]

20.11.20.7 DEFINITIONS: In addition to the definitions in 20.11.20.7 NMAC, the definitions in 20.11.1 NMAC apply unless there is a conflict between definitions, in which case the definition in 20.11.20.7 NMAC shall govern.

A. “Accredited” or “accreditation” when referring to a person or laboratory means that such person or laboratory is accredited in accordance with Section 206 of Title II of the Toxic Substances Control Act, 15 U.S.C. 2601, *et seq.*

B. “Active operations” means any anthropogenic activity that is capable of generating, or generates fugitive dust, including but not limited to: bulk material storage, handling or processing; earth moving; soil or surface disturbance (e.g. discing, trenching, blading, scraping, clearing, grubbing, topsoil removal); construction, renovation, or demolition activities; movement of motorized vehicles on any paved or unpaved roadway or surface, right-of-way, lot or parking area; or the tracking out or transport of bulk material onto any paved or unpaved roadway.

C. “Anthropogenic” means human-caused changes in the natural or built condition of the environment.

D. “Bulk material” means sand, gravel, soil, aggregate or any other inorganic or organic solid material capable of creating fugitive dust.

E. “Business day” means Monday through Friday, except city of Albuquerque holidays.

F. “Construction activity” means any activity preparatory to or related to building, altering, rehabilitating, demolishing or improving property that results in a disturbed surface area, including but not limited to grading, excavation, loading, crushing, pavement milling, cutting, clearing, grubbing, topsoil removal, blading, shaping, dry sweeping, blasting and ground breaking.

G. “Crop” means an agricultural plant harvested for consumption, utilization or sale.

H. “Disturbed surface area” or “surface disturbance” means the natural or manmade area of the earth’s surface that, as a result of anthropogenic activity, may become a source of transported material, track-out, or visible fugitive dust.

I. “Division” means the city of Albuquerque air quality division or its successor agency.

J. “Dust suppressant” means hygroscopic materials, or non-toxic chemical stabilizers used to reduce or control fugitive dust emissions during suspended operations and as a long term reasonably available control measure.

K. “Earth moving activity” means grading, cutting, filling, soil disturbance (e.g. discing, trenching, blading, scraping, clearing, topsoil removal, grubbing), soil mulching, loading or unloading of dirt or other bulk materials, including adding to or removing from open storage piles or stockpiles of bulk materials.

L. “Fugitive dust” or “dust” means organic or inorganic particulate matter. Water vapor, steam, or particulate matter emissions emanating from a duct or stack of process equipment are not fugitive dust.

M. “Fugitive dust control construction permit” or “permit” means a fugitive dust control permit approved by the department and issued pursuant to 20.11.20 NMAC that contains an approved fugitive dust control plan and authorizes active operations to begin when the permit is signed by a division manager, supervisor, scientist, field operations officer or health specialist.

N. “Fugitive dust control plan” or “plan” means the part or portion of the fugitive dust control construction permit or programmatic permit application that details the reasonably available control measures and other effective measures the permit applicant commits to use to reduce the quantity of visible fugitive dust, transported material, or track-out leaving the property or area under the control of the permittee and shall include contingency fugitive dust control measures, which shall be a requirement of every fugitive dust control permit.

O. “Greenwaste” means organic matter including, grass clippings, leaves, weeds, small shrub or tree limb cuttings, brush, stumps, and soils.

P. “High wind event” means a condition announced by the department consisting of wind speeds of approximately 30 miles per hour or greater that, when accompanied by dry soil conditions, that is likely to result in widespread reduced visibility due to blowing fugitive dust and that may result in elevated monitored particulate levels that may cause or contribute to an exceedance or violation of the national ambient air quality standards.

Q. “Inactive disturbed surface area” means any disturbed surface area on which active operations have been suspended.

R. “Large area disturbance” means a project or development, totaling more than 25 acres upon which active operations have been conducted and includes areas used for storage of bulk material, building or construction materials, machinery or vehicles.

S. “Open storage pile” means the accumulation of bulk material that is not fully enclosed, covered or chemically stabilized.

T. “Owner or operator” means a person who owns, leases, operates, controls, or supervises a source that directly or indirectly produces or is capable of producing fugitive dust.

U. “Parking lot” or “parking area” means a location where motor vehicles routinely park whether or not the area is zoned for parking.

V. “Paved” or “paving” or “paved roadway” means asphalt, recycled asphalt, concrete or asphaltic concrete, routinely-maintained asphalt millings, or combinations thereof, that cover a surface traveled or used by motor vehicles.

W. “Permittee” means a person and all legal heirs, successors, and assigns who has applied for and obtained a fugitive dust control construction or programmatic permit issued by the department pursuant to 20.11.20 NMAC.

X. “Person” means an individual, firm, partnership, corporation, association, organization, company, joint stock association, business trust, owner, or body politic, including a municipality, local, state or federal government agency or political subdivision, and includes an employee, officer, operator, contractor, supplier, installer, user, leaseholder, trustee, receiver, assignee or other person acting in a similar representative capacity with the authority to control transported material or emissions of particulate matter generated at a disturbed surface area or generated by activities associated with a disturbed surface area or inactive disturbed surface area.

Y. “Privately-owned” means real property that is not wholly or partially owned, leased or otherwise controlled by a federal, state or local government or governmental agency or political subdivision.

Z. “Programmatic permit” means a fugitive dust control permit valid for up to five years issued to a permittee that performs routine maintenance or routine ongoing active operations on real property, but does not include full depth reconstruction of a roadway or substantial removal and replacement of a manmade facility. A programmatic permit shall include an approved fugitive dust control plan and shall be effective when signed by a division manager, supervisor, scientist, field operations officer or health specialist.

AA. “Property line” means the exterior boundary of real property, as indicated by plats, plot maps or other indication of ownership limits.

BB. “Publicly-maintained” means under the jurisdiction of, or maintained by a federal, state, or local government or governmental agency or political subdivision.

CC. “Publicly-owned” means real property that is wholly or partially owned, leased or otherwise controlled by a federal, state or local government or governmental agency or political subdivision. Publicly-owned real property includes easements and rights-of-ways, streets, roadways, sidewalks, alleys and other public ways, parks, irrigation and drainage facilities, and any other publicly controlled real property that can be the source of fugitive dust.

DD. “Reasonably available control measure” or “control measure” means a device, system, process modification, apparatus, technique, work practice, or combination thereof, that mitigates fugitive dust and includes the measures in 20.11.20.23 NMAC and any other regulatory control program that results in equivalent protection of a disturbed surface or inactive disturbed surface area, whether or not the purpose of the control measure is to mitigate dust or to meet another requirement of 20.11.20 NMAC or any other statute or regulation.

EE. “Responsible person” means the person designated in a fugitive dust control permit application or permit amendment who agrees to be and shall be responsible for complying with 20.11.20 NMAC, and with the permit and plan to the extent specified in the permit.

FF. “Short cut” means a non-dedicated roadway or route used by motor vehicle drivers to save time by avoiding use of a dedicated and authorized roadway.

GG. “Silt” means bulk material that passes through a 200-mesh screen using the ASTM-D 2487-93, “*classification of soils for engineering purposes (united soil classification system)*” method, or most current ASTM (American society for testing and materials) method. Material that will pass through a 200-mesh screen is 74 microns or less in size.

HH. “Source” or “source of fugitive emissions” means the origin of fugitive dust emissions.

II. “Stabilized” or “stabilization” means ongoing practices that are sufficient to prevent elevated monitored particulate levels that may cause or contribute to an exceedance or violation of the national ambient air quality standards by meeting the objective established in 20.11.20.6 NMAC and the requirements of the general provisions established in 20.11.20.12 NMAC.

JJ. “Stockpile” means the depositing of bulk material by mechanical means for the purpose of creating a pile formation on top of an existing natural or man-made surface.

KK. “Stop work order” means an order issued by the department pursuant to the provisions of 20.11.20 NMAC that requires a person to cease active operations.

LL. “Track-out” or “tracking” means bulk material deposited by a motor vehicle or vehicles upon an unpaved or paved publicly or privately owned roadway if the bulk material can become airborne due to mechanical or wind action.

MM. “Transfer of permit” means an agreement approved in writing by the department that meets the conditions outlined in Paragraphs (1) through (6) of Subsection D of 20.11.20.14 NMAC.

NN. “Transported material” means particulate matter transported by wind, water or other action that, once deposited, can become airborne due to mechanical or wind action.

OO. “Unpaved roadway” means an unpaved route traveled by a motorized vehicle.

PP. “Visible fugitive dust” means airborne particulate matter from a source, resulting in particulate matter emissions that can be detected by the human eye or a detection method approved by the department. Visible fugitive dust can be an indicator of PM₁₀.

QQ. “Visible fugitive dust detection method” means the method described in 20.11.20.26 NMAC, which is one method used to determine compliance with 20.11.20 NMAC.
[20.11.20.7 NMAC - Rp, 20.11.20.7 NMAC, 9/9/2025]

20.11.20.8 VARIANCES: A person may request a variance from 20.11.20 NMAC in accordance with the procedures established in 20.11.7 NMAC.
[20.11.20.8 NMAC - Rp, 20.11.20.8 NMAC, 9/9/2025]

20.11.20.9 SAVINGS CLAUSE: An amendment to *Fugitive Dust Control*, 20.11.20 NMAC, which is filed with the state records center and archives shall not affect actions pending for violation of a city or county ordinance, or prior versions of 20 NMAC 11.20 and 20.11.20 NMAC, *Airborne Particulate Matter*, 20.11.20 NMAC *Fugitive Dust Control*, or a permit. Prosecution for a violation of a prior statute, ordinance, part or permit shall be governed and prosecuted under the statute, ordinance, part or permit wording in effect at the time the violation was committed.
[20.11.20.9 NMAC - Rp, 20.11.20.9 NMAC, 9/9/2025]

20.11.20.10 SEVERABILITY: If any section, subsection, sentence, phrase, clause or wording of 20.11.20 NMAC or the federal standards incorporated herein is for any reason held to be unconstitutional or otherwise invalid by any court or the United States environmental protection agency, the decision shall not affect the validity of remaining portions of 20.11.20 NMAC.
[20.11.20.10 NMAC - Rp, 20.11.20.10 NMAC, 9/9/2025]

20.11.20.11 DOCUMENTS: Documents incorporated and cited in 20.11.20 NMAC may be viewed at the Albuquerque environmental health department, 400 Marquette NW, Albuquerque, NM.
[20.10.20.11 NMAC - Rp, 20.11.20.11 NMAC, 9/9/2025]

20.11.20.12 GENERAL PROVISIONS:

A. Each person shall use reasonably available control measures or any other effective control measure during active operations or on inactive disturbed surface areas, as necessary to prevent the release of fugitive dust, whether or not the person is required by 20.11.20 NMAC to obtain a fugitive dust control permit. It shall be a violation of 20.11.20 NMAC to allow fugitive dust, track out, or transported material from any active operation, open storage pile, stockpile, paved or unpaved roadway disturbed surface area, or inactive disturbed surface area to cross or be carried beyond the property line, right-of-way, easement or any other area under control of the person generating or allowing the fugitive dust if the fugitive dust may:

- (1) with reasonable probability injure human health or animal or plant life;
- (2) unreasonably interfere with the public welfare, visibility or the reasonable use of

property; or

(3) be visible for a total of 15 minutes or more during any consecutive one hour observation period using the visible fugitive dust detection method in 20.11.20.26 NMAC or an equivalent method approved in writing by the department.

B. Failure to comply with 20.11.20.12 NMAC, a fugitive dust control permit, plan, term or condition shall be a violation of 20.11.20 NMAC.

C. Prior to issuing a fugitive dust control construction permit authorizing commencement of active operations, the department shall:

- (1) document, in the form of photographs in electronic or hard copy formats or video recordings, the conditions of the properties that are closest to the property subject to the permit and any other properties the department believes are appropriate;
- (2) maintain the documentation for one year after completion of the permitted project;
- (3) include in the permit a requirement that the permittee remedy damage to real properties caused by a violation of the permit; and
- (4) make the documentation available as evidence, upon request, to all parties involved in a property damage dispute allegedly caused by fugitive dust.

D. A permittee whose violation of 20.11.20 NMAC results in fugitive dust being deposited upon real property beyond the limits of the permitted area shall take all actions necessary to remedy damage caused by a violation proven with credible evidence. Such remedies may include, but not be limited to, compensation, removal of the fugitive dust and/or repair of any damage after obtaining permission from property owners or operators before doing any remedial work on the damaged property. It shall be a separate violation of 20.11.20 NMAC to fail to remove the fugitive dust and repair the damage as specified in a written schedule or any extension agreed to by the permittee and the owner of the damaged property. If the parties cannot agree to a schedule, the department may establish deadlines and failure to comply with the deadlines shall be a separate violation of 20.11.20 NMAC. No violation will occur if the failure to perform the corrective action is for reasons beyond the control of the person performing the work including without limitation acts of God or government preemption in connection with a national emergency or if the owner of the allegedly damaged property refuses to grant reasonable permission and access to conduct the remediation activities.

E. Stockpiles shall be no higher than 15 feet above the existing natural or man-made grade that abuts the stockpile, unless otherwise approved in advance and in writing by the department.

F. Each person shall comply with all applicable provisions of the Clean Air Act, the New Mexico Air Quality Control Act, joint air quality control board ordinances, regulations of the board, and permits issued by the department.

[20.11.20.12 NMAC - Rp, 20.11.20.12 NMAC, 9/9/2025]

20.11.20.13 FUGITIVE DUST CONTROL PROGRAMMATIC PERMITS:

A. A fugitive dust control programmatic permit is required for single or multiple facility locations to address real property totaling three-quarters of an acre or more that is subject to routine maintenance, routine surface disturbance activities, or routine ongoing active operations. A programmatic permit application and fugitive dust control plan shall be submitted on forms provided by the department. Programmatic permits are valid for up to five years. The permittee shall pay the annual programmatic permit fee required by 20.11.2 NMAC, *Fees*, for each year covered by the programmatic permit. Receipt of the annual fee by the department shall result in an automatic annual renewal of the programmatic permit. A new programmatic permit application and fugitive dust control plan shall be submitted every five years or sooner if the surface disturbance activities or fugitive dust abatement strategies are modified. A filing and review fee is not required for a programmatic permit.

B. A person responsible for sloped (i.e. slopes having a steepness of three-to-one or steeper) and bottom portions of interior and riverside drains and canals used for irrigation purposes, and arroyos and public flood control facilities subject to routine maintenance or repair, sedimentation and water erosion shall obtain either a variance as provided by 20.11.7 NMAC or a programmatic permit as provided by Subsection A of 20.11.20.13 NMAC if the person does not elect to submit an application and obtain a fugitive dust control construction permit pursuant to 20.11.20.14 NMAC.

C. No signs or photographic documentation shall be required for the permits or activities subject to 20.11.20.13 NMAC. Appropriate permit application documentation shall be determined by the department.

[20.11.20.13 NMAC - Rp, 20.11.20.13 NMAC, 9/9/2025]

20.11.20.14 FUGITIVE DUST CONTROL CONSTRUCTION PERMITS:

A. A person who does not elect to obtain or who does not qualify for a fugitive dust control programmatic permit pursuant to 20.11.20.13 NMAC and who plans to conduct active operations that will disturb three-quarters of an acre or more shall comply with either Subsection A or B of 20.11.20.18 NMAC and obtain a fugitive dust control construction permit. No active operations shall commence until a department manager, supervisor, scientist, field operations officer or health specialist signs the fugitive dust control construction permit (permit) and a copy of the signed permit is available at the site of active operations. A permit shall consist of a

complete permit application a fugitive dust control plan, any appended documents, any conditions attached to the permit by the department, and a signature and effective date affixed by a department manager, supervisor, scientist, field operations officer or health specialist.

B. The permittee shall comply with the terms of the permit unless the department approves a transfer of the permit or issues a new permit for the active or inactive disturbed surface area of operation to a new permittee. If three-quarters of an acre or more of the real property that is subject to the permit is transferred or sold the new owner is responsible for complying with either 20.11.20.13 NMAC or 20.11.20.14 NMAC unless exempt. Upon receipt of an amended permit signed by a department manager, supervisor, scientist, field operations officer or health specialist, the permittee who transferred or sold the real property no longer will be responsible for control of fugitive dust originating from the real property that has been transferred or sold. Permit amendment fees shall be paid as required by 20.11.20.14 NMAC.

C. If a person other than the permittee will be responsible for complying with the permit and 20.11.20 NMAC, then the permittee shall designate the responsible person or persons in the permit application who shall be responsible for active operations and inactive disturbed surface areas to the extent specified in the application. Before a responsible person shall be liable for a violation of the permit or 20.11.20 NMAC, the responsible person shall agree in writing to accept responsibility for compliance with the permit conditions. The responsible person shall be the first person the department attempts to contact regarding a violation of the permit or 20.11.20 NMAC. In addition, the department may approve, in writing, a permit amendment that adds or changes the responsible person who has agreed in writing to be responsible for complying with the permit and plan, to the extent specified in the permit. If the responsible person and permittee fail to comply with the provisions of 20.11.20 NMAC, the owner or operator, if different from the responsible person or permittee, shall be responsible for compliance with the permit.

D. An approved permit shall be valid for one year from the date of issuance by the department or until the project expiration date provided in the permit application, whichever is longer, but no more than five years from the date of issuance. If the project plan, expiration date, total disturbed surface area, completion date or the proposed control measures change in any manner, an amended or new permit is required. At least 10 business days before the expiration date, a fugitive dust control permit shall be renewed by the then-current permittee, or the permit shall expire as of the expiration date. Permit amendment or renewal fees shall be paid as required by Subsection H of 20.11.20.14 NMAC. Permits may be transferred to legal heirs, successors, and assigns, who shall become the new permittee. Permit transfers may qualify as an administrative amendment if:

- (1) the department has received, on a form provided by the department, a written transfer agreement signed by the current and new permittee, and, if different than the new permittee, by the owner of the real property subject to the permit;
- (2) a specific date of the transfer of the permit and plan responsibility, coverage, and liability is established in the transfer agreement;
- (3) the department has determined that no change to the permit and plan other than the administrative change is necessary;
- (4) the new permittee and owner have submitted the application information required by 20.11.20.15 NMAC if changes have been made to the permit and plan as deemed necessary by the department;
- (5) no grounds exist for permit termination, as otherwise provided by 20.11.20 NMAC; and
- (6) the transfer agreement has been approved in writing by the department.

E. After a permit is issued and before the start of active operations, the permittee shall install and maintain a project sign provided by the department or a project sign that meets the requirement of 20.11.20.14 NMAC. The department will establish uniform design guidelines for the sign to ensure that the sign is reasonably legible to the public. If the required information is provided in an existing project sign that has been established for another purpose, an additional sign shall not be required to comply with 20.11.20 NMAC. At a minimum, the sign shall contain the following:

- (1) project name;
- (2) permittee name;
- (3) phone number of designated responsible person or owner;
- (4) subcontractor name (optional);
- (5) subcontractor phone number (optional);
- (6) air quality division phone number;
- (7) fugitive dust control permit number; and
- (8) total acres of area to be disturbed.

F. The permittee or responsible person shall make the permit available to all employees, agents, sub-contractors, and other persons performing work in the area of active operations or inactive disturbed surface areas to assist in maintaining compliance with 20.11.20 NMAC. The permittee or responsible person shall explain the requirements of the permit to appropriate employees, contractors and agents working at the site. Upon request, the permittee shall provide information regarding how to obtain a copy of the permit from the department.

G. It is the responsibility of the permittee or responsible person to ensure that the permit or amended permit contains current contact information and that a copy is maintained at the work site and is provided to the department upon request. Failure to maintain and provide up-to-date contact information shall be a violation of 20.11.20 NMAC.

H. The department may amend or renew the permit if requested to do so by the permittee. No fee shall be charged for amending or renewing a permit, unless there will be an increase in the number of acres subject to surface disturbance. Both the department and the permittee must sign an amended permit before it will be effective. The department is not required to sign a renewed permit unless the renewed permit increases the number of acres subject to surface disturbance. An amended or renewed permit that involves an increase in the number of acres subject to surface disturbance shall require payment of fees as required by 20.11.2 NMAC. [20.11.20.14 NMAC - Rp, 20.11.20.14 NMAC, 9/9/2025]

20.11.20.15 FUGITIVE DUST CONTROL CONSTRUCTION PERMITS; MINIMUM PERMIT APPLICATION REQUIREMENTS: Proposed fugitive dust control construction permit applications shall be submitted on forms provided by the department. Fugitive dust control plans may be submitted in any format including a copy of a program that complies with any other statute or regulation so long as the plan provides reasonably available control measures whose purpose is to mitigate fugitive dust and the plan meets the objectives of 20.11.20 NMAC. If extraneous information is supplied that does not apply to mitigation of fugitive dust, then the dust control measures shall be clearly identified in the plan or the permit application shall be deemed incomplete and shall be rejected. An incomplete permit application shall be processed as described in Subsection C of 20.11.20.18 NMAC. Proposed fugitive dust control permit applications shall include the following:

- A.** name, address, telephone number and fax number of permittee;
- B.** owner's name, address, telephone number and fax number if different from permittee;
- C.** if different than the permittee, the name, address, telephone number and fax number of the responsible person who is agreeing to, and shall be responsible for activities on the permitted site; the department shall first attempt to contact the responsible person regarding a violation of the permit;
- D.** anticipated project start date which shall be no fewer than 10 business days from the department's receipt of the permit application for areas containing greater than three quarters of an acre but no greater than 25 acres, and no fewer than 20 business days from the department's receipt of the permit application for areas containing more than 25 acres;
- E.** anticipated project completion date;
- F.** project description;
- G.** project location including, if available, street address, major cross streets or nearby intersection;
- H.** total area of disturbance in acres or square feet;
- I.** a check or money order for the fees due, calculated using the tables provided on the permit application form, payable to the 'city of Albuquerque permits program' (fund 242);
- J.** a description of the sequencing of the active operations, if phasing is used to reduce the total disturbed area at any time;
- K.** estimated total volume of bulk material being handled in cubic yards, including any bulk material being imported, exported or relocated;
- L.** location from which bulk material is being imported to the site and a statement regarding whether the site where the imported material originates will have a separate fugitive dust control permit, or provide written information to the department as soon as known;
- M.** location to which bulk material from the site is being exported and a statement regarding whether the site to which the material is to be exported will have a separate fugitive dust control permit, or provide written information to the department as soon as known;
- N.** whether an approved drainage plan exists pursuant to city of Albuquerque or Bernalillo county ordinances and, upon request by the department, provide a copy of the drainage plan;
- O.** site map (e.g. zone atlas page, aerial photograph);
- P.** type of work being performed and appropriate reasonably available control measures, as described in 20.11.20.23 NMAC, or other effective control measures proposed to be used in the fugitive dust control plan;

- Q.** a statement that effective contingency fugitive dust control measures shall be taken by the permittee if the control measures required by Subsection P of 20.11.20.15 NMAC are not effective in maintaining compliance with 20.11.20 NMAC;
 - R.** a commitment to comply with provisions of Subsection B of 20.11.20.16 NMAC if the permittee chooses to preserve the ability to qualify for a high wind affirmative defense;
 - S.** high wind contingency measures that will be implemented when high winds occur;
 - T.** a description of the actions the permittee will take to mitigate damage caused by fugitive dust if generated by active operations or an inactive disturbed surface area on the permitted site;
 - U.** other proposed conditions;
 - V.** signature of the permittee, and, if a different person, signature of the owner, operator and/or any responsible person certifying that the information in the fugitive dust control permit application is true, accurate and complete, and certifying that all actions necessary to comply with 20.11.20 NMAC will be taken, including suspending active operations if necessary to comply with the provisions of 20.11.20 NMAC; and
 - W.** a statement regarding whether bulk material will be stockpiled at the project site, the dimension of each stockpile, and the reasonably available control measures or other effective control measures that will be used at the stockpile area to comply with 20.11.20 NMAC.
- [20.11.20.15 NMAC - Rp, 20.11.20.15 NMAC, 9/9/2025]

20.11.20.16 HIGH WIND EVENT REQUIREMENTS; HIGH WIND EVENT AFFIRMATIVE DEFENSE:

A. General requirements: during a high wind event, all persons responsible for fugitive dust control activities on publicly or privately-owned real property where active operations are occurring or inactive disturbed surface areas exist shall use reasonably available control measures or other effective measures to prevent fugitive dust from leaving the property. All such persons shall implement the control measure required by Paragraph (5) of Subsection C, of 20.11.20.16 NMAC.

B. High wind affirmative defense: if the department initiates an administrative enforcement action against either a permittee or a responsible person, or both (respondent) alleging a violation of a permit or 20.11.20 NMAC during a high wind event, the respondent may assert an affirmative defense in the enforcement action if the respondent establishes by credible evidence that respondent complied with the requirements established in Subsection C of 20.11.20.16 NMAC. In order to successfully assert the affirmative defense, during the entire duration of a permit the respondent shall utilize the applicable controls described in Subsection C of 20.11.20.16 NMAC, regardless of whether or not a high wind event exists, with the exception of Paragraph (5) of Subsection C of 20.11.20.16 NMAC, which shall be required during a high wind event. The affirmative defense shall not be available if respondent has failed to diligently perform the control measures specified in Paragraphs (1) through (5) of Subsection C of 20.11.20.16 NMAC. The availability of the affirmative defense shall not change the respondent's potential liability for any damage caused by fugitive dust leaving the permitted property, and the affirmative defense shall not change the permittee's obligation to remove fugitive dust originating from the permitted source, or otherwise remedy the damage, as required by Subsection D of 20.11.20.12 NMAC. The board, its members, and employees and officials of the city of Albuquerque and the county of Bernalillo shall not incur individual liability for damage to persons or property caused by fugitive dust leaving the permitted property.

C. Mandatory control measures: to assert a high wind event affirmative defense as described in Subsection B of 20.11.20.16 NMAC, a permittee shall utilize the applicable control measures in Paragraphs (1) and (2) of Subsection C of 20.11.20.16 NMAC on an ongoing basis. Without prior notice to the department, the permittee may use the measure in Paragraph (3) of Subsection C of 20.11.20.16 NMAC in place of the measure in Paragraph (1) of Subsection C of 20.11.20.16 NMAC. After receiving written permission from the department, the permittee may substitute the measures in Paragraph (4) for the measures in Paragraphs (1) and (2), or (2) and (3) of Subsection C of 20.11.20.16 NMAC. All permittees, whether or not they intend to assert a high wind affirmative defense, shall implement the measure in Paragraph (5) of Subsection C of 20.11.20.16 NMAC during a high wind event.

(1) Use of wet suppression sufficient to attain and maintain eighty percent of the optimal moisture content of the soil as determined by a proctor analysis performed by a certified public or private materials testing laboratory. For proctor analyses, either the standard proctor (ASTM D-698) or the modified proctor (ASTM D-1557) may be used. Daily, representative testing of the soil moisture content shall be taken on exposed new surfaces after the top one-half to one inch of the soil is removed at the sampling area. Three times each day, at intervals that are equally spaced throughout the work day, the respondent shall test and record the soil moisture content at three separate representative locations on the permitted property, which will result in a minimum of nine

tests each day. To demonstrate compliance, any set of three tests shall average 80 percent of the optimal moisture content of the soil and no individual test shall be less than 70 percent of the optimal moisture content of the soil. Failure to meet the soil moisture content standards as required by Subsection C of 20.11.20.16 NMAC for any set of three tests shall require that the respondent immediately apply necessary control measures at the portion or portions of the representative area where the soil moisture content tested as insufficient, and re-test the same representative locations, as necessary, until the soil moisture content complies with the standards as required by Subsection C of 20.11.20.16 NMAC. The respondent or the department shall use a reasonably accurate commercially-available instrument to determine soil moisture content. Where possible, methods for determining soil moisture content shall be consistent with ASTM standards (e.g. ASTM D-1556-90 - sand cone test, ASTM D2922-91 - nuclear density). All tests for soil moisture content shall be documented and retained for the duration of the permit, and shall be made available to the department upon request.

(2) Use of properly-maintained fabric fencing material around the perimeter of the disturbed surface area with openings no wider than necessary to allow vehicles to enter or exit the area. The fencing material shall be anchored approximately six inches below the surface on the bottom edge, and when installed shall be approximately 24 or more inches above the existing natural or man-made surface. The fence shall be installed in a durable manner. For example, one durable installation method involves use of steel T-posts spaced approximately eight to 10 feet apart with steel mesh wire used as a reinforcement backing to the fabric. Use of fabric fencing standards associated with the national pollutant discharge system may be approved by the department if they are consistent with the requirements of Paragraph (2) of Subsection C of 20.11.20.16 NMAC. The department may also approve alternative fencing material if it provides equal or better control of fugitive dust. Alternatives may include solid walls or sturdy fences that effectively control fugitive dust. To maintain effectiveness of the fence, fugitive dust that accumulates on either side of the fencing shall be removed promptly.

(3) Use of chemical dust suppressants applied in amounts, frequency and rates recommended by the manufacturer, and maintained as recommended by the manufacturer sufficient to substantially reduce fugitive dust leaving the fugitive dust source while active operations are idle, usually used when active operations are suspended for more than 48 hours.

(4) A department-approved alternative dust control measure or measures that provide fugitive dust control that is equal to or better than measures in Paragraphs (1) and (2), or (2) and (3) of Subsection C of 20.11.20.16 NMAC. Before a permittee may substitute an alternative control measure, the department must approve the control measure in writing as a permit amendment.

(5) Stopping active operations that are capable of producing fugitive dust.

D. Active operations during an announced high wind event: The department shall use national weather service (NWS) data, recorded at either the Albuquerque international airport (Sunport) or Double Eagle II airport, in order to determine forecasted or actual wind speeds when announcing that a high wind event may or will occur. Wind velocity measurements taken in the field by the department, the responsible person, or permittee shall be taken at a representative active operation area on the permitted property or by the department within 200 feet of the permitted property being evaluated to determine whether active operations can be continued, resumed or initiated. Wind measurement results shall be documented and retained throughout the duration of the permit, and shall be made available to the department and the permittee and/or person responsible for controlling fugitive dust at the permitted property. A continuous one-hour wind velocity measurement with an average wind speed of less than 20 miles per hour, along with on-site stable soil conditions and effective dust control measures, as stated in the fugitive dust control plan, shall be sufficient to allow active operations during an announced high wind event. However, fluctuations in average wind speed and high wind gusts may re-occur and can cause ineffective dust control during active operations, which may result in a violation of 20.11.20 NMAC. Therefore, the responsible person or permittee shall continuously assess wind conditions and on-site soil conditions during an announced high wind event and shall maintain the reasonably available control measures which include stopping active operations as required by Paragraph (5) of Subsection C of 20.11.20.16 NMAC.

E. Limitations on use of affirmative defense: A respondent may not assert the affirmative defense described in 20.11.20.16 NMAC:

(1) against an action for injunctive relief; or

(2) to prohibit the EPA or a citizen's group from taking an enforcement action.

[20.11.20.16 NMAC - Rp, 20.11.20.16 NMAC, 9/9/2025]

20.11.20.17 FILING, REVIEW AND INSPECTION FEES: The fees required by 20.11.20 NMAC are located in 20.11.2 NMAC, Fees. The filing and review fee portion of the total permit application fee due when a fugitive dust control construction application is filed is non-refundable.

[20.11.20.17 NMAC - Rp, 20.11.20.17 NMAC, 9/9/2025]

20.11.20.18 FUGITIVE DUST CONTROL CONSTRUCTION PERMIT APPLICATION PROCESSING:

A. A person who is required to submit a fugitive dust control construction permit (permit) application and plan for active operations that will disturb at least three-quarters of an acre, but no more than 25 acres, shall submit the permit application and plan with the applicable fees to the department no fewer than 10 business days prior to the start of active operations. Within 10 business days of the department receiving the permit application, plan and fees, the department will approve the permit, approve the permit with conditions or deny the permit.

B. A person who is required to submit a permit application and plan for active operations that will disturb more than 25 acres shall submit the permit application and plan with the applicable fees to the department no fewer than 20 business days prior to the start of active operations. Within 20 business days of the department receiving the permit application, plan and fees, the department will approve the permit, approve the permit with conditions or deny the permit.

C. The fugitive dust control plan may be in any form including a copy of a program that complies with any other statute or regulation so long as the plan provides reasonably available control measures whose purpose is to mitigate fugitive dust and the plan meets the objectives of 20.11.20 NMAC. If the plan does not specifically enumerate the control measures proposed to mitigate fugitive dust, the permit application shall be deemed incomplete and shall be rejected. If an incomplete application is rejected, a new or amended application may be filed and the time limits in Subsections A or B of 20.11.20.18 NMAC shall apply as if the initial application had not been filed.

D. If all requirements of 20.11.20 NMAC have been met by the applicant, the department shall issue a permit to the permittee, which shall authorize commencement of active operations. If the department has not approved, denied, or notified the applicant regarding the permit application within 30 business days of the department's receipt of the permit application, plan and fees, then the permit shall be automatically approved and operations may commence if the permittee uses the reasonably available control measures and fugitive dust control plan as submitted in the application. However, if the measures and plan are not effective, the department may initiate an enforcement action for violation of 20.11.20 NMAC.

[20.11.20.18 NMAC - Rp, 20.11.20.18 NMAC, 9/9/2025]

20.11.20.19 PUBLIC AND PRIVATE UNPAVED ROADWAYS, SHORT-CUTS AND UNPAVED PARKING AREAS:

A. No unpaved roadway greater than one-quarter mile in length and no unpaved parking areas may be constructed or allowed to be constructed or reconstructed on any publicly-owned land or privately-owned real property, unless the owner has applied for and received a permit pursuant to 20.11.20.13 NMAC or 20.11.20.14 NMAC. Owners in possession of a valid fugitive dust control permit that wish to construct additional unpaved roadways shall apply for an amendment to their permit which shall include payment of any fees required by 20.11.2 NMAC. In addition, no unpaved short-cut of any length on private or public property may be constructed or be allowed to remain usable when it is evident the short cut is being used by motor vehicle drivers to save time by avoiding use of a dedicated and authorized roadway. A variance from Subsection A of 20.11.20.19 NMAC may be granted by the board in a manner consistent with the variance procedures provided in 20.11.7 NMAC.

B. Owners or operators shall use reasonably available control measures on all unpaved roadways and unpaved parking areas and shall comply with the general provisions established in 20.11.20.12 NMAC.

C. Public unpaved roadway; complaints. If the department receives a fugitive dust complaint regarding an unpaved public roadway, the department will forward the complaint by hand delivery, inter-office mail delivery or certified mail, return receipt requested, to the governmental agency responsible for maintenance of the roadway. Within 45 calendar days from the date the complaint was received by the responsible agency, the responsible agency shall make a reasonable effort to address the complaint, and the governmental agency shall provide the department with a written report of the actions taken to resolve the complaint. Failure of the responsible agency to submit a timely report shall be a violation of 20.11.20 NMAC.

[20.11.20.19 NMAC - Rp, 20.11.20.19 NMAC, 9/9/2025]

20.11.20.20 ABRASIVE PRESSURE BLASTING OPERATIONS: A person who performs abrasive pressure blasting operations shall employ reasonably available control measures or other effective control measures at all times to comply with 20.11.20.12 NMAC and shall substantially reduce fugitive dust emissions that are leaving the property where the abrasive pressure blasting operations are taking place. A person who is conducting

abrasive pressure blasting operations is not required to obtain a fugitive dust control permit from the department. However, stationary source permitting regulations, such as 20.11.41 NMAC and 20.11.42 NMAC, may apply to pressure blasting operations.

[20.11.20.20 NMAC - Rp, 20.11.20.20 NMAC, 9/9/2025]

20.11.20.21 CONTROL OF GREENWASTE MATERIAL: To prevent greenwaste from becoming ground up by the abrasive action of tires, which may then be entrained into the atmosphere as particulate matter, all persons causing, directing or authorizing greenwaste to be deposited on publicly-owned real property shall promptly remove or cause the removal of the greenwaste.

[20.11.20.21 NMAC - Rp, 20.11.20.21 NMAC, 9/9/2025]

20.11.20.22 DEMOLITION AND RENOVATION ACTIVITIES; FUGITIVE DUST CONTROL CONSTRUCTION PERMIT AND ASBESTOS NOTIFICATION REQUIREMENTS: No person shall demolish any building containing over 75,000 cubic feet of space without first delivering to the department a fugitive dust control construction permit application and fugitive dust control plan with the fee required by 20.11.2 NMAC. No active operations shall commence until a department manager, supervisor, scientist, field operations officer or health specialist signs a fugitive dust control construction permit and a copy of the signed permit is available at the site of active operations. Failure to obtain a fugitive dust control construction permit prior to commencement of demolition activities as described in 20.11.20.22 NMAC shall be a violation of 20.11.20 NMAC. All demolition and renovation activities shall employ reasonably available control measures at all times, and, when removing asbestos containing materials (ACM), shall also comply with the federal standards incorporated in 20.11.64 NMAC, *Emission Standards for Hazardous Air Pollutants for Stationary Sources*. Any inspection for asbestos containing material must be conducted by an accredited inspector. A person who demolishes or renovates any commercial building, residential building containing five or more dwellings, or a residential structure that will be demolished in order to build a nonresidential structure or building shall file an asbestos notification with the department no fewer than 10 calendar days before the start of such activity. Written asbestos notification certifying to the presence of ACM is required even if regulated ACM is not or may not be present in such buildings or structures. Failure to provide proper asbestos notification shall be a violation of the requirements of 20.11.64 NMAC. Knowingly violating provisions of 20.11.64 NMAC is a fourth-degree felony pursuant to the New Mexico Air Quality Control Act, 74-2-14.C.3 NMSA 1978.

[20.11.20.22 NMAC - Rp, 20.11.20.22 NMAC, 9/9/2025]

20.11.20.23 REASONABLY AVAILABLE CONTROL MEASURES FOR FUGITIVE DUST: The permittee may include in the permit application one or more of the reasonably available control measures included in 20.11.20.23 NMAC or one or more alternative fugitive dust control measures, including measures taken to comply with any other statute or regulation if the measures will effectively control fugitive dust during active operations or on inactive disturbed surface areas. At minimum, all projects requiring a fugitive dust control construction permit shall utilize paved or gravel entry/exit aprons, steel grates or other devices capable of removing mud and bulk material from vehicle traffic tires, and erect a properly-maintained fabric fencing material around the perimeter of the disturbed surface area with openings no wider than necessary to allow vehicles to enter or exit the area. The fencing material shall be anchored approximately six inches below the surface on the bottom edge, and when installed shall be approximately 30 or more inches above the existing natural or man-made surface. To maintain effectiveness of the entry/exit apron, steel grate or other similar device (device), accumulated materials shall be removed promptly. To maintain effectiveness of the fence, fugitive dust that accumulates on either side of the fencing shall be removed promptly.

A. Unpaved roadways:

- (1) paving using recycled asphalt, routinely-maintained asphalt millings, asphaltic concrete, concrete, or petroleum products legal for such use;
- (2) using dust suppressants applied in amounts, frequency and rates recommended by the manufacturer and maintained as recommended by the manufacturer;
- (3) using wet suppression; or
- (4) using traffic controls, including decreased speed limits with appropriate enforcement; other traffic calming methods, vehicle access restrictions and controls; road closures or barricades; and off-road vehicle access controls and closures.

B. Paved roadways:

(1) cleaning up spillage and track out as necessary to prevent pulverized particulates from being entrained into the atmosphere;
(2) using on-site wheel washes; or
(3) performing regularly scheduled vacuum street cleaning or wet sweeping with a sweeper certified by the manufacturer to be efficient at removing particulate matter having an aerodynamic diameter of less than 10 microns (i.e. PM₁₀).

C. Trucks hauling bulk materials on public and private roadways:

(1) using properly secured tarps or cargo covering that covers the entire surface area of the load;
(2) preventing leakage from the truck bed, sideboards, tailgate, or bottom dump gate;
(3) using wet suppression to increase moisture content of the bulk materials being hauled;
(4) using dust suppressants applied in amounts, frequency and rates recommended by the manufacturer; or
(5) maintaining a minimum of six inches of freeboard from the rim of the truck bed; freeboard means the vertical distance from the highest portion of the load abutting the bed and the lowest part of the top rim of the truck bed.

D. Active operations in construction areas and other surface disturbances:

(1) Short term control measures may include:
(a) wet suppression;
(b) dust suppressants applied in amounts, frequency and rates recommended by the manufacturer and maintained as recommended by the manufacturer;
(c) watering the site at the end of each workday sufficiently to stabilize the work area;
(d) applying dust suppressants in amounts, frequency and rates recommended by the manufacturer on the worksite at the end of each workweek if no active operations are going to take place over the weekend or if active operations stop for more than two consecutive days;
(e) starting construction at the location that is upwind from the prevailing wind direction and stabilizing disturbed areas before disturbing additional areas;
(f) stopping active operations during high wind; or
(g) clean up and removal of track-out material.
(2) Long term control measures may include:
(a) site stabilization using dust suppressants applied in amounts, frequency and rates recommended by the manufacturer and maintained as recommended by the manufacturer;
(b) reseeding using native grasses as specified in 20.11.20.24 NMAC;
(c) xeriscaping;
(d) installing parallel rows of fabric fencing or other windbreaks set perpendicular to the prevailing wind direction either onsite or on a nearby property with the permission of the nearby property owner;
(e) surfacing with gravel or other mulch material with a size and density sufficient to prevent surface material from becoming airborne;
(f) mulching and crimping of straw or hay as specified in Subsection D of 20.11.20.24 NMAC;
(g) installing permanent perimeter and interior walls;
(h) using conventional landscaping techniques; or
(i) clean up and removal of track-out material.

E. Bulk material handling:

(1) using spray bars;
(2) applying wetting agents (surfactants) to bulk material;
(3) using wet suppression through manual or mechanical application;
(4) adding dust suppressants to bulk materials in amounts, frequency and rates recommended by the manufacturer and maintained as recommended by the manufacturer;
(5) stopping bulk material handling, processing, loading or unloading during high wind conditions;
(6) reducing process speeds; or
(7) reducing drop heights.

F. Industrial sites:

- (1) paving roadways and parking area with recycled asphalt, asphaltic concrete, concrete, or petroleum products legal for use;
- (2) performing regularly scheduled vacuum street cleaning or wet sweeping;
- (3) regularly using wet suppression on unpaved areas;
- (4) using dust suppressants applied in amounts, frequency and rates recommended by the manufacturer, and maintained as recommended by the manufacturer;
- (5) installing wind breaks;
- (6) installing enclosures;
- (7) installing on-site anemometers to measure wind speed; the anemometer should trigger a suitable warning mechanism such as a strobe light or an audible alarm (that will not violate any applicable noise ordinance) to notify on-site personnel of high wind conditions;
- (8) increasing wet suppression applications before and during high wind conditions; or
- (9) stopping active operations during high wind conditions.

G. Demolition and renovation activities when asbestos-containing materials are not present:

- (1) using constant wet suppression on the debris piles during demolition;
- (2) using water or dust suppressants on the debris pile, applied in amounts, frequency and rates recommended by the manufacturer;
- (3) using enclosures;
- (4) using curtains or shrouds;
- (5) using negative pressure dust collectors; or
- (6) stopping demolition during high wind conditions.

H. Milling, grinding or cutting of paved or concrete surfaces:

- (1) constantly using wet suppression;
- (2) continuous wet sweeping during milling, grinding, or cutting operations;
- (3) using dust suppressants applied in amounts, frequency and rates recommended by the manufacturer, and maintained as recommended by the manufacturer;
- (4) using enclosures; or
- (5) using curtains or shrouds.

I. Pressure blasting operations:

- (1) using non-friable abrasive material;
- (2) using curtains, enclosures or shrouds;
- (3) using negative pressure dust collectors;
- (4) using constant wet suppression;
- (5) maintaining ongoing clean up of abrasive material; or
- (6) stopping active operations during high wind conditions.

J. Spray painting and other coatings:

- (1) using enclosures that comply with applicable fire codes; or
- (2) using curtains, enclosures or shrouds.

K. High wind contingency measures:

- (1) installing and using on-site anemometers to measure wind speed; the anemometer should trigger a suitable warning mechanism such as a strobe light or an audible alarm that will not violate any applicable noise ordinance to notify on-site personnel of high wind conditions;
- (2) using constant wet suppression;
- (3) using dust suppressants applied in amounts, frequency and rates recommended by the manufacturer;
- (4) using wetting agents or surfactants on disturbed areas, bulk materials or stockpiles;
- (5) slowing down process; or
- (6) shutting down active operations.

L. Stockpile Formation:

- (1) **Active stockpiles:**
 - (a) applying wet suppression on a regular basis;
 - (b) utilizing wind breaks (fabric fencing or other materials);
 - (c) reducing vehicle speeds or using other traffic calming measures (e.g. sculpted piles); or
 - (d) restricting access to stockpile areas during non-work hours.
- (2) **Inactive stockpiles:**

(a) maintaining a stable outer crust over stockpile area;
(b) using dust suppressants applied in amounts, frequency and rates recommended by the manufacturer, and maintained as recommended by manufacturer;
(c) restricting access to stockpile areas; or
(d) utilizing wind breaks (fabric fencing or other materials).
[20.11.20.23 NMAC - Rp, 20.11.20.23 NMAC, 9/9/2025]

20.11.20.24 NATIVE GRASS SEEDING AND MULCH SPECIFICATIONS:

A. If the fugitive dust control permit includes provisions to revegetate a disturbed area, the permittee may use the specifications described in 20.11.20.24 NMAC. When properly applied and maintained, these specifications have provided reasonably successful results in the past in Bernalillo county. They are included here as a reference for permittees and others who choose to use native revegetation as a long-term reasonably available control measure. However, use of these specifications does not guarantee success. Failure of any revegetation method as a long-term reasonably available control measure requires re-application or other control method approved by the department. The disturbed area shall maintain compliance with 20.11.20 NMAC.

(1) The native seed species used and rate of application should be as provided in Subsection F of 20.11.20.24 NMAC.

(a) If the area to be seeded is along a recreational trail of any type, the seed mixes for either type of soil listed in Subsection F of 20.11.20.24 NMAC should not include four-wing saltbush and the seeding rate should be reduced by one pound per acre.

(b) Seeds may be pre-mixed by a seed dealer. Each pre-mixed bag of seed should be sealed and labeled by the seed dealer in accordance with federal seed laws and New Mexico department of agriculture labeling laws. The label should include: variety, kind of seed, lot number, purity, germination, percent crop, percent inert, percent weed (including noxious weeds), origin, test data and net weight. Federal seed laws require that analysis shall be no older than five months for seed shipped interstate and no older than nine months for seed shipped intra-state.

(c) 48 hours before seeding, the owner or operator should give written notice to the department by hand delivery or facsimile, requesting inspection of the sealed seed bags to be used. The department may inspect the sealed seed bags and labels.

(2) Fertilizer and soil amendments: unless otherwise specified in the fugitive dust control permit, no fertilizer or other soil amendments are required on areas to be reseeded.

(3) Mulch: areas to be reseeded should be mulched as described below unless otherwise specified in the permit.

(a) Hay mulch: perennial native or introduced grasses of fine-stemmed varieties should be used unless otherwise specified in the plan. At least 65 percent of the herbage by weight of each bale of hay should be 10 inches in length or longer. Hay with noxious seed or plants should not be used. Rotted, brittle, or moldy hay are not considered acceptable. Marsh grass or prairie hay composed of native grass of species to be seeded is considered acceptable. Tall wheat grass, intermediate wheat grass, switch grass, or orchard hay will be acceptable if cut prior to seed formation. Marsh grass hay should be composed of mid and tall native, usually tough and wiry grass and grass-like plants found in the lowland areas within the Rocky Mountain region. Hay should be properly cured prior to use. Hay that is brittle, short fibered or improperly cured is not considered acceptable. Hay mulch should be crosshatched crimped to minimum depth of two inches.

(b) Straw mulch: small grain plants such as wheat, barley, rye, or oats should not be used. Alfalfa or the stalks of corn, maize or sorghum are not considered acceptable. Material which is brittle, shorter than 10 inches or which breaks or fragments during the crimping operation are not considered acceptable. Straw mulch should be crosshatched crimped to minimum depth of two inches.

(c) Gravel mulch: gravel mulch should be a maximum of three-quarter to one inch in diameter and must have been crushed or screened with a minimum of one angular face. Experience has demonstrated that gravel mulch provides very successful results on steep slopes and other areas that may be difficult to stabilize.

(d) Erosion control mats, fabric or blankets: the type of erosion control mats, fabric or blankets used should be specified in the fugitive dust control permit.

B. Seed bed preparation:

(1) Prior to starting seed bed preparation, the final grades of all earthwork should be inspected and certified by a New Mexico licensed engineer, and a copy of the certification should be delivered to the department:

(a) no soil preparation should be performed when the surface is wet or muddy or when the soil is so moist that the soil is not fully loosened by the discing operation;

(b) if erosion, crusting or re-compaction occurs in an area before seeding, mulching and crimping are successfully completed, the area should be reworked, beginning with seedbed preparation.

(2) Mechanical preparation: the seedbed should be loosened to a minimum depth of six inches by disc or harrow. Areas of heavy or compacted soil may require additional preparation by chiseling or ripping if discing alone does not result in preparation to the full minimum depth of six inches. The soil should be worked to a smooth surface and should be free of clods, stones four inches in diameter and larger, and debris or foreign material that could interfere with seeding or crimping operations.

(3) Hand preparation: areas which cannot be prepared with mechanized equipment because of small size, irregular shape or slope may be prepared to a minimum depth of two inches using hand tools or a rototiller, as specified in the permit.

C. Seeding:

(1) Should not start until the seed bed preparation has been inspected and certified by a New Mexico licensed engineer, a New Mexico licensed landscape architect, or other professional approved by the department (e.g. a department certified erosion control specialist). Notice in writing or by facsimile providing certification pertaining to the seed bed preparation should be given to the department at least 48 hours prior to beginning seeding operations so that the department has an opportunity to inspect the site. No seeding operations should be conducted when steady wind speeds exceed 10 miles per hour.

(2) Seed application:

(a) Drill seeding: drill seeding is highly recommended. Seed should be applied with a "rangeland" type seed drill equipped with packer wheels. Seed should be drilled to a maximum depth of one-half inch. Direction of seeding should be across slopes and on the contour whenever possible.

(b) Broadcast seeding: seed may be applied using the broadcast method when size, irregular shape, or slope exceeding three to one, prevents the use of a seed drill. Seed may be broadcast by hand or by a mechanical seeder provided that the seed is evenly distributed over the seeding area. Areas that are broadcast seeded should be seeded at a rate that is double the rate used for drill seeding. Areas of broadcast seeding should be hand raked to cover seed.

(c) Seeding with gravel mulch: areas to be gravel mulched should be seeded at double the standard seed rate with one-half the seed applied prior to application of gravel and one-half of the seed applied on the surface of the gravel. Water should be applied in a quantity sufficient to wash seed from the surface and into the gravel.

(d) Hydro seeding: hydro seeding with native grass will normally only be successful on areas that will be irrigated.

D. Hay or straw mulching:

(1) All seeded areas should be mulched unless otherwise specified in the fugitive dust control permit. On seeded areas that are level or have slopes that are a ratio of three to one or less, any of the four types of mulching below may be used. On erosion control areas or slopes steeper than a ratio of three to one, only gravel mulch or erosion control materials should be used.

(2) Hay mulch should be applied at a minimum rate of one and one-half tons per acre of air dry hay.

(3) Straw mulch should be applied at a minimum rate of two and one-half tons per acre of air dry straw.

(4) Hay or straw mulch should be crosshatched crimped into the soil to a minimum depth of two inches.

(a) The mulch should be spread uniformly over the area either by hand or with a mechanical mulch spreader.

(b) When spread by hand, the bales of mulch should be torn apart and fluffed before spreading.

(c) Mulching should stop when wind speeds exceed 15 miles per hour.

(d) The mulch should be wetted down and allowed to soften for approximately 15 to 20 minutes prior to crimping.

(e) A heavy disc should be used to crimp or anchor the mulch into the soil to a minimum depth of two inches. A mulch-tiller with flat serrated discs at least one-quarter of an inch in thickness, having dull edges with discs spaced six inches to eight inches apart or similar equipment should be used. The discs should be of sufficient diameter to prevent the frame of the equipment from dragging the mulch.

(f) The crimping operations should be across the slope where practical, but not parallel to prevailing winds. In general, crimping should be in a north-south direction or in tight interlocking “S” curves to avoid straight east-west crimp lines.

(g) If small grain straw mulch is used, the mulch should be crimped in two directions in a cross-hatch pattern.

(5) Gravel mulch: gravel mulch should be laid evenly by hand or by equipment to a thickness of two inches.

(6) Erosion control mats, fabric or blankets: the type of erosion control mats, fabric or blankets used should be as specified in the fugitive dust control permit. Anchoring of the erosion control materials should be consistent with the manufacturer’s recommendations.

(7) Upon completion of the reseeding project, the permittee should deliver written notice to the department in a timely manner, certifying completion of seeding project.

E. Protection of native grass seeded area: the person, owner or operator who has elected to use native seeding as a control measure shall be responsible for protecting and caring for the seeded area until plants are fully established. After project completion, the owner or operator shall repair any damage to seeded areas caused by pedestrian or vehicular traffic or vandalism. During periods of low rainfall, supplemental watering may be required to successfully establish the native grass seed. Because the owner is responsible for the fugitive emissions leaving the property, failure of the reseeding project shall not be a defense to enforcement of 20.11.20 NMAC. The owner or operator may find it necessary to reseed or use other reasonably available control measures to bring the property into compliance. The department strongly recommends that any area being seeded or mulched be adequately fenced and posted to prevent trespass traffic.

F. Seed specifications and rates should be used as established by the most recent edition of “*city of Albuquerque standard specifications for public works construction - native grass seeding*” section as updated by the city or as approved in writing by the department.

G. Variations in seeding due to special environmental conditions: the owner or operator may use a different seeding mixture in order to address special environmental conditions that make it unlikely for success of the reseeding effort. Use of an annual rye (*Lolium sp.*) or cool season grasses (e.g. barley at 10 pounds per acre) may be added to the seed specification in order to help stabilize soils, especially for disturbed areas comprising 25 acres or more when a significant amount of the publicly-owned land or privately-owned real property is not expected to be built upon within one year.

[20.11.20.24 NMAC - Rp, 20.11.20.24 NMAC, 9/9/2025]

20.11.20.25 REVIEW MEETING: TIMELY PETITION FOR HEARING BEFORE THE BOARD: If a permit applicant or permittee (requestor) asks the department to meet informally to review and reconsider the department’s decision regarding the applicant’s permit application in the manner provided by 20.11.20.25 NMAC, the process shall not extend the 30-day deadline for filing a timely petition for a hearing before the board as provided by 20.11.81 NMAC. If a requestor is adversely affected by, or disagrees with the department’s decision regarding the requestor’s permit application, the requestor may request an informal review meeting to discuss the department’s decision. The request shall be in writing or on a form provided by the department. Within five business days after the requestor receives the department’s decision regarding the permit application, the requestor shall deliver the written request to a division manager. Within five business days after a division manager receives the request, a division manager or designee shall hold an informal review meeting with the requestor and an additional division representative (e.g. the person assigned to the permit application review) in an attempt to resolve disagreements. Within two business days after the informal review meeting, a division representative shall mail, hand deliver or deliver by facsimile a statement to the requestor stating whether the department has changed its decision regarding the permit application, and, if so, specifying the change and the reason for the change. A person who participated in a 20.11.20 NMAC permitting action before the department and who is adversely affected by the decision made by the department, may follow the procedures described in 20.11.81 NMAC to petition for a hearing before the board.

[20.11.20.25 NMAC - Rp, 20.11.20.25 NMAC, 9/9/2025]

20.11.20.26 VISUAL DETERMINATION OF FUGITIVE DUST EMISSIONS: The following method, hereafter called the “visible fugitive dust detection method”, is used to visually determine the total amount of time that fugitive dust emissions are visible during a continuous one-hour observation period. If a trained department observer records visible fugitive dust crossing a property line of the property being investigated, for a total of 15 minutes or more during a continuous one-hour period, a violation of 20.11.20 NMAC has occurred. The observer

does not have to be certified in procedures found in 40 CFR 60, Method 9, *Visual Determination of the Opacity of Emissions from Stationary Sources* (EPA Method 9). However, the observer shall receive training regarding how to identify a violation of 20.11.20 NMAC that is caused by anthropogenic activities and to distinguish fugitive dust that emanates from a source that is not required by a board regulation other than 20.11.20 NMAC to obtain a permit. Training shall consist of attendance at and completion of the lecture portion of a Method 9 certification course and familiarity with the written materials provided during the course. The method described in Subsections A through D of 20.11.20.26 NMAC does not require the opacity of emissions to be determined during the observation period.

A. To correctly perform this method, the observer shall use two stopwatches. One stopwatch shall be used to record the continuous one-hour time period during which the observation is conducted. This period shall be known as the “observation period.” The second stopwatch shall be used to record the total accumulated amount of time that visible fugitive dust is crossing a property line during the observation period. The second stopwatch shall establish the “visible fugitive dust emission time”.

B. Prior to the observation, the observer shall:

- (1) determine the location of potential fugitive dust source(s) and the location of the downwind property line for the source;
- (2) sketch the location of the fugitive dust source(s), and, when available during the observation, record the observer’s location on a copy of the fugitive dust control permit map or aerial photograph;
- (3) sketch or photograph the location of the downwind property line and physical features that help define the property line;
- (4) sketch or photograph the observer’s location during the observations;
- (5) sketch the position of the sun relative to the observer;
- (6) document that the visible fugitive dust is not originating from an upwind source other than the source being evaluated; and
- (7) maintain a minimum distance of at least 15 feet from the visible fugitive dust being observed, and a maximum distance of no more than one-quarter mile away.

C. The observer shall record:

- (1) observer’s name and affiliation;
- (2) date of observation;
- (3) company name, property owner or operators, if known;
- (4) description of the fugitive dust sources;
- (5) wind speed and direction (explain method of determining the wind speed, i.e., hand-held anemometer); and
- (6) sky conditions.

D. The observer shall record the time of day when the observation begins. The observer shall start the first stopwatch to begin recording the observation period and shall observe along the property line. With the second stopwatch, the observer shall record the length of time visible fugitive dust is crossing the property line. The observer shall stop the second stopwatch when the visible fugitive dust is no longer detected crossing the property line. The observer shall continue this procedure during the continuous one-hour observation period or until the visible fugitive dust emission time totals 15 minutes or greater during the continuous one-hour observation period, which is a violation of 20.11.20 NMAC. The observer shall record the time of day when the observation ends. If the observer determines that the visible fugitive dust being observed is of an intensity that may cause immediate danger to human health or safety, then, before the observation period is completed, the observer shall attempt to immediately contact the responsible person, permittee or owner.

[20.11.20.26 NMAC - Rp, 20.11.20.26 NMAC, 9/9/2025]

20.11.20.27 ENFORCEMENT:

A. All persons shall use control measures that are effective in maintaining compliance with 20.11.20 NMAC. Violation of a fugitive dust control permit or fugitive dust control plan approved by the department is a violation of 20.11.20 NMAC. If a violation occurs or is occurring, the department may issue a verbal warning, issue a written warning, initiate an administrative enforcement action and assess an administrative civil penalty, and take all other actions authorized by law and equity, including issuing a stop work order as authorized by 20.11.20.27 NMAC.

B. If the department determines a person has violated or is violating a requirement or prohibition of 20.11.20 NMAC, the department may initiate an administrative enforcement action and assess an administrative civil penalty for a past or current violation, or both, as authorized by 74-2-12.A.(1) NMSA. As also authorized by 74-2-12.A.(2) NMSA and 74-2-12.1 NMSA, the department may commence a civil action in New Mexico district

court for appropriate relief, including a temporary or permanent injunction. In addition, as authorized by 74-2-14 NMSA, the department also may commence or cause a criminal action to be commenced.

C. As authorized by 74-2-12.H NMSA, in connection with an administrative enforcement action, the director may issue subpoenas for attendance and testimony of witnesses and the production of relevant papers, books and documents and may adopt rules for discovery procedures.

D. If a person (requestor) asks the department for an informal review meeting to consider the department's decision regarding an administrative compliance order in the manner provided by 20.11.20.27 NMAC, the process shall not extend the 30-day deadline for submitting a written request to the department director requesting a public hearing as provided by 74-2-12.C NMSA. If a person receives an administrative compliance order from the department, that person ("requestor") may request an informal review meeting to discuss the administrative compliance order. The request shall be in writing or on a form provided by the department. The requestor shall deliver the written request for an informal review meeting to the director and a division manager within five business days after the requestor has received the administrative compliance order. Within five business days of receiving the request, a division manager or designee shall hold an informal review meeting with the requestor and a division representative (e.g. division manager, compliance officer, or person issuing the order) in an attempt to resolve the administrative compliance order. Within two business days after the informal review meeting, a division representative shall mail, hand deliver or deliver by facsimile a statement to the requestor with the department's final decision regarding the administrative compliance order and the reasons for the decision. If the requestor is adversely affected by the final decision made by the department, the requestor may follow the procedures described in Subsection E of 20.11.20.27 NMAC.

E. A person who receives an administrative compliance order and chooses not to sign the compliance order or similar document as requested by the department, and comply with its terms, may request a hearing consistent with 74-2-12.C NMSA. The decision following the hearing may be appealed consistent with 74-2-9.A NMSA.

F. Payment of an administrative civil penalty shall not prevent the department from taking additional enforcement actions, if the violation is repeated or an additional violation occurs. Payment of an administrative civil penalty for a prior or additional violation shall not be a defense to a subsequent action taken by the department to resolve an additional violation. Actions by the department may include suspension or revocation of a permit, as provided by 74-2-12.B NMSA, and issuance of a stop work order.

G. The permittee or responsible person as identified in the permit shall take all actions required by the permit to prevent a violation of 20.11.20 NMAC, including stopping active operations, if necessary. If the permittee or responsible person as identified in the permit fails to take all required actions, the owner or operator, if different, shall take all actions required to prevent or satisfactorily resolve a violation of 20.11.20 NMAC, including stopping active operations, if necessary.

H. The department may issue a stop work order, which shall suspend all active operations except for the required application of reasonably available control measures. The department also may revoke a permit issued by the department if the permittee fails to implement the reasonably available control measures required by the fugitive dust control permit.

I. If a person fails to obtain a permit as required by 20.11.20 NMAC, the department may issue a stop work order which shall require all active operations at a site to stop except for application of reasonably available control measures.

J. The stop work order, which shall be effective 24 hours after the person, permittee, owner, operator, or responsible person named in a permit receives the stop work order, unless an earlier deadline for stopping work or other activities is imposed by the department for good reason. The stop work order shall remain in effect until the person, permittee, owner, operator, or responsible person named in the permit demonstrates to the satisfaction of the department that the activities of the person, permittee, owner, operator or responsible person named in the permit comply with the provisions of 20.11.20 NMAC.

[20.11.20.27 NMAC - Rp, 20.11.20.27 NMAC, 9/9/2025]

20.11.20.28 PUBLIC OUTREACH AND TRAINING:

A. The department shall provide or approve public education regarding reducing fugitive dust. The department shall maintain an electronic information system using the Internet in order to provide access to the general public and regulated business community regarding fugitive dust control programs, activities, regulations, regulatory requirements, forms and information.

B. The department shall implement a program to provide training at no cost to individuals who are or may be required to comply with provisions of 20.11.20 NMAC. Approximately twice per year, the department shall

provide or approve training workshops on fugitive dust and its control to persons who conduct or participate in projects involving active operations and to other interested persons. When a person attends the training and successfully passes a test, the department or approved trainer shall issue a certificate stating that the person has successfully completed the training.

[20.11.20.28 NMAC - Rp, 20.11.20.28 NMAC, 9/9/2025]

20.11.20.29 COMPLAINTS: The department shall respond to complaints from residents, businesses and others in a timely manner, but in no case shall the initial response take longer than three business days.

[20.11.20.29 NMAC - Rp, 20.11.20.29 NMAC, 9/9/2025]

HISTORY OF 20.11.20 NMAC:

Pre-NMAC History: The material in this part was derived from that previously filed with the commission of public records - state records center and archives.

Regulation No. 8, Airborne Particulate Matter, filed 3/24/82.

Regulation No. 8, Airborne Particulate Matter, filed 2/17/83.

Other History: Regulation No. 8, Airborne Particulate Matter (filed 2/17/83) was renumbered and reformatted into first version of the New Mexico Administrative Code as 20 NMAC 11.20, Airborne Particulate Matter, effective 12/01/95.

20 NMAC 11.20, Airborne Particulate Matter (filed 10/27/95) replaced by 20 NMAC 11.20, Airborne Particulate Matter, effective 07/01/96.

20 NMAC 11.20, Airborne Particulate Matter (filed 5/29/96) renumbered, reformatted and replaced by 20.11.20 NMAC, Fugitive Dust Control, effective 3/1/04.

History of Repealed Material:

20 NMAC 11.20, Airborne Particulate Matter (filed 5/29/96); repealed 3/1/04.

20.11.20 NMAC, Fugitive Dust Control (filed 1/28/04) repealed 3/17/08.

20.11.20 NMAC, Fugitive Dust Control (filed 1/28/04) replaced by 20.11.20 NMAC, Fugitive Dust Control, effective 3/17/2008.

20.11.20 NMAC Fugitive Dust Control, filed 3/17/2008, was repealed and replaced by 20.11.20 NMAC Fugitive Dust Control, effective 9/9/2025.

Appendix C

Confirmation Letter for Fugitive Dust Mitigation Plan



REGION 6 ADMINISTRATOR

DALLAS, TX 75270

July 9, 2024

Mr. Angel Martinez, Director
City of Albuquerque, Environmental Health Department
P.O. Box 1293
Albuquerque, NM 87102

Dear Director Martinez:

Thank you for the City of Albuquerque Environmental Health Department's (EHD's) submittal of the Albuquerque-Bernalillo County *High Wind Fugitive Dust Mitigation Plan* (DMP) through the Environmental Protection Agency's (EPA's) State Planning Electronic Collaboration System (SPeCS) on April 26, 2024. EPA notified EHD by letter on April 27, 2022, that the Agency determined Bernalillo County, New Mexico to have frequently recurring exceptional events related to windblown dust, making the area subject to the mitigation plan requirements found in the EPA's 2016 Exceptional Events Rule (EER) and codified at 40 CFR parts 50.1, 50.14 and 51.930. We appreciate your timely submittal of this important plan pursuant to the EER and the EPA's April 2019 *Guidance on the Preparation of Demonstrations in Support of Requests to Exclude Ambient Air Quality Data Influenced by High Wind Dust Events Under the 2016 Exceptional Events Rule*.

We have reviewed the DMP and find that it is consistent with the basic plan components identified within 40 CFR 51.930 and the EPA's April 2019 guidance. The basis for EPA's review is set forth in the enclosed document. We also wish to note that while the DMP is consistent with the EER and relevant guidance, the EER requires that the state must make the demonstrations as referred to in 40 CFR 50.14 to the EPA for data regarding emissions from windblown dust to be excluded from determinations of exceedances and NAAQS violations. These demonstrations must be made in addition to the implementation of a DMP for such data to be excluded from the relevant determinations.

We acknowledge and appreciate your efforts in developing the Bernalillo County DMP. We look forward to continuing our work with your agency to further improve air quality in Bernalillo County. Should you have any questions regarding our review of the DMP, please feel free to contact David F. Garcia, Air and Radiation Division Director, at (214) 665-7593, or your staff may contact Jeff Riley at (214) 665-8542.

Sincerely,

Earthea Nance, PhD, PE
Regional Administrator
EPA Region 6

Appendix D

High Wind Speed Data Reported at Socorro, NM on 10/18/24

October Precipitation Data

Date	Temperature (F)							Degree Days (base 65F)		Sun (LST)		Weather			Precipitation (in)			Pressure (inHg)		Wind	Maximum Wind Speed = MPH									
																					Direction = Degrees									
	Max	Min	Avg	Dep	ARH	ADP	AWB	Heat	Cool	Rise	Set	Weather Type			TLC	Snow Fall	Snow Depth	Avg Stn	Avg SL	Avg Speed	Peak Speed	Peak Dir	Sust. Speed	Sust. Dir						
1	2	3	4	5	6	7	8	9	10	11	12	13			14	15	16	17	18	19	20	21	22	23						
18										0616	1729	TS RA DZ HZ																		
19										0617	1728	TS RA DZ																		
20										0618	1727	RA																		
30										0626	1716	HZ																		
										Monthly Averages Totals																				
				Departure from Normal (1981-2010)																										
Degree Days											Number of days with...																			
	Monthly				Season-to-date			Temperature						Precipitation			Snow		Weather											
	Total		Departure		Total		Departure		Max			Min																		
Heating									>=90°		<=32°		<=32°		<=0°		>=0.01"		>=0.1"		>=1"		T-Storms		Heavy Fog					
Cooling																														
Date of 5-sec to 3-sec wind equipment change								Sea Level Pressure								Greatest...														
N/A								Maximum								Date		Time		24-Hr...			Snowfall		Snow Depth					
								Minimum												Precip										
																Date														
Station Augmentation																														
Name:N/A Lat: N/A Lon: N/A Elevation: N/A Distance: N/A Elements: N/A Equipment: N/A																														

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service

Local Climatological Data
Hourly Observations
October 2024

National Centers for Environmental Information
151 Patton Avenue
Asheville, North Carolina 28801

Current Location: Elev: 4875 ft. Lat: 34.0667° N Lon: 106.9000° W
Station: **SOCORRO MUNICIPAL AIRPORT, NM US WBAN:93040 (ICAO:KONM)**
Generated on 10/03/2025

Date	Time (LST)	Station Type	Sky Conditions	Visibility	Weather Type (see documentation)	Dry Bulb Temp		Wet Bulb Temp		Dew Point Temp		Rel Hum %	Wind Speed (MPH)	Wind Dir (Deg)	Wind Gusts (MPH)	Station Press (inHg)	Press Tend	Net 3-Hr Change (inHg)	Sea Level Press (inHg)	Report Type	Precip Total (in)	Alti-meter Setting (inHg)
					AU AW MW	(F)	(C)	(F)	(C)	(F)	(C)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
18	0015	7	CLR:00	10.00		53	11.7	47	8.3	42	5.6	65	6	200		25.04				FM-15		29.95
18	0035	7	CLR:00	10.00		54	12.2	48	8.9	42	5.6	65	6	210		25.04				FM-15		29.96
18	0055	7	CLR:00	10.00		54	12.2	48	8.9	42	5.6	65	7	220		25.04				FM-15		29.96
18	0115	7	SCT:04 110	10.00		54	12.2	48	8.9	43	6.1	67	7	200		25.04				FM-15		29.96
18	0135	7	SCT:04 110	10.00		54	12.2	48	8.9	43	6.1	67	7	180		25.04				FM-15		29.96
18	0155	7	SCT:04 110	10.00		54	12.2	48	8.9	43	6.1	67	6	170		25.04				FM-15		29.96
18	0215	7	OVC:08 110	10.00		55	12.8	49	9.4	43	6.1	64	7	140		25.04				FM-15		29.96
18	0235	7	BKN:07 110	10.00		54	12.2	48	8.9	43	6.1	67	6	170		25.04				FM-15		29.95
18	0255	7	SCT:04 110	10.00		54	12.2	48	8.9	43	6.1	67	5	180		25.04				FM-15		29.95
18	0315	7	SCT:04 110	10.00		52	11.1	47	8.3	43	6.1	71	5	220		25.04				FM-15		29.95
18	0335	7	CLR:00	10.00		52	11.1	47	8.3	42	5.6	71	6	210		25.04				FM-15		29.95
18	0355	7	CLR:00	10.00		51	10.6	47	8.3	43	6.1	72	7	200		25.04				FM-15		29.95
18	0415	7	SCT:04 120	10.00		52	11.1	47	8.3	43	6.1	71	5	180		25.03				FM-15		29.94
18	0435	7	SCT:04 120	10.00		51	10.6	47	8.3	43	6.1	73	7	170		25.03				FM-15		29.94
18	0455	7	SCT:04 110	10.00		54	12.2	49	9.4	44	6.7	68	10	170		25.03				FM-15		29.94
18	0515	7	CLR:00	10.00		54	12.2	49	9.4	44	6.7	68	10	170		25.03				FM-15		29.94
18	0535	7	CLR:00	10.00		54	12.2	49	9.4	44	6.7	70	7	170		25.04				FM-15		29.95
18	0555	7	CLR:00	10.00		52	11.1	48	8.9	44	6.7	73	7	160		25.04				FM-15		29.96
18	0615	7	CLR:00	10.00		51	10.6	47	8.3	44	6.7	74	5	160		25.04				FM-15		29.96
18	0635	7	CLR:00	10.00		50	10.0	46	7.8	43	6.1	77	6	150		25.04				FM-15		29.96
18	0655	7	CLR:00	10.00		50	10.0	47	8.3	44	6.7	80	5	170		25.04				FM-15		29.96
18	0715	7	CLR:00	10.00		51	10.6	47	8.3	44	6.7	76	5	160		25.04				FM-15		29.96
18	0735	7	CLR:00	10.00		54	12.2	49	9.4	45	7.2	70	7	150		25.04				FM-15		29.96
18	0755	7	CLR:00	10.00		57	13.9	51	10.6	45	7.2	66	10	150		25.04				FM-15		29.96
18	0815	7	CLR:00	10.00		60	15.6	52	11.1	46	7.8	60	13	160		25.05				FM-15		29.97
18	0835	7	CLR:00	10.00		63	17.2	53	11.7	45	7.2	50	16	170	21	25.05				FM-15		29.97
18	0855	7	CLR:00	10.00		64	17.8	53	11.7	44	6.7	49	16	170		25.06				FM-15		29.98
18	0915	7	CLR:00	10.00		66	18.9	53	11.7	43	6.1	43	15	170	20	25.06				FM-15		29.98
18	0935	7	CLR:00	10.00		68	20.0	53	11.7	41	5.0	38	11	160	20	25.05				FM-15		29.97
18	0955	4		10.00		71	21.7			34	1.1	26	17	190	31					FM-15		29.96
18	1015	4		10.00		71	21.7			33	0.6	25	29	170	38					FM-15		29.95
18	1035	4		10.00		73	22.8			32	0.0	22	28	180	34					FM-15		29.94
18	1055	4		10.00		72	22.2			32	0.0	23	26	170	37					FM-15		29.94
18	1115	4		10.00		71	21.7			32	0.0	24	25	170	32					FM-15		29.94
18	1135	4		10.00		74	23.3			30	-1.1	20	29	190	37					FM-15		29.92
18	1155	7	CLR:00	10.00		75	23.9	52	11.1	31	-0.6	20	29	170	37	25.00				FM-15		29.91
18	1215	7	SCT:04 90	10.00		75	23.9	52	11.1	29	-1.7	18	22	180	39	25.00				FM-15		29.91
18	1235	4		10.00		74	23.3			29	-1.7	19	29	180	37					FM-15		29.91
18	1255	7	BKN:07 90	10.00		76	24.4	52	11.1	29	-1.7	18	26	170	39	24.98				FM-15		29.89
18	1315	7	BKN:07 90	10.00		75	23.9	52	11.1	30	-1.1	19	28	180	38	24.98				FM-15		29.89

18	1335	7	BKN:07 100	10.00		74	23.3	52	11.1	30	-1.1	19	25	170	39	24.98				FM-15		29.89
18	1355	7	OVC:08 100	10.00		75	23.9	52	11.1	30	-1.1	20	28	180	37	24.97				FM-15		29.88
18	1415	7	BKN:07 100	10.00		76	24.4	52	11.1	30	-1.1	18	26	170	39	24.96				FM-15		29.87
18	1435	7	BKN:07 100	10.00		76	24.4	52	11.1	30	-1.1	19	25	170	39	24.96				FM-15		29.87
18	1455	7	SCT:04 100 SCT:04 120	10.00		76	24.4	52	11.1	29	-1.7	18	29	160	43	24.96				FM-15		29.86
18	1515	7	SCT:04 38 SCT:04 100	10.00		75	23.9	52	11.1	30	-1.1	19	28	160	36	24.96				FM-15		29.87
18	1535	7	BKN:07 110	10.00		74	23.3	51	10.6	29	-1.7	19	22	160	36	24.96				FM-15		29.87
18	1555	7	SCT:04 37 SCT:04 49 BKN:07 110	10.00		74	23.3	51	10.6	30	-1.1	20	26	150	36	24.96				FM-15		29.86
18	1615	7	SCT:04 27 BKN:07 34 BKN:07 41	5.00	HZ:7 FU HZ	74	23.3	52	11.1	32	0.0	21	31	170	43	24.95				FM-15		29.85
18	1635	7	BKN:07 35 OVC:08 45	5.00	HZ:7 FU HZ	73	22.8	52	11.1	32	0.0	22	30	170	38	24.95				FM-15		29.85
18	1655	7	SCT:04 34 BKN:07 45 OVC:08 70	4.00	RA:02 RA RA	71	21.7	53	11.7	38	3.3	31	24	200	49	24.96				FM-15		29.86
18	1715	7	SCT:04 33 BKN:07 43 OVC:08 70	7.00		71	21.7	52	11.1	34	1.1	26	26	170	45	24.95				FM-15		29.85
18	1735	7	SCT:04 37 BKN:07 43 OVC:08 120	7.00		72	22.2	52	11.1	33	0.6	24	24	170	39	24.95				FM-15		29.85
18	1755	7	SCT:04 46 SCT:04 90 BKN:07 120	10.00		72	22.2	51	10.6	32	0.0	23	21	160	38	24.96				FM-15		29.86
18	1815	7	BKN:07 100	10.00		71	21.7	52	11.1	34	1.1	26	21	160	31	24.96				FM-15		29.87
18	1835	7	OVC:08 110	10.00		71	21.7	52	11.1	35	1.7	26	24	190	29	24.98				FM-15		29.89
18	1855	7	SCT:04 90 BKN:07 110	10.00		70	21.1	52	11.1	36	2.2	29	23	210	29	24.98				FM-15		29.89
18	1915	7	BKN:07 110	10.00		70	21.1	52	11.1	36	2.2	28	23	190	36	24.99				FM-15		29.90
18	1935	7	SCT:04 90 BKN:07 120	10.00		71	21.7	52	11.1	35	1.7	27	17	190	28	25.00				FM-15		29.91
18	1955	7	BKN:07 90 OVC:08 110	10.00		70	21.1	52	11.1	35	1.7	28	21	200	37	25.01				FM-15		29.92
18	2015	7	BKN:07 80 OVC:08 110	10.00		69	20.6	51	10.6	35	1.7	29	21	180	31	25.02				FM-15		29.93
18	2035	7	SCT:04 50 OVC:08 80	10.00	-DZ:01 DZ DZ	67	19.4	52	11.1	38	3.3	35	23	180	33	25.04				FM-15		29.95
18	2055	7	SCT:04 34 SCT:04 55 BKN:07 120	10.00	-RA:02 RA RA	62	16.7	53	11.7	45	7.2	55	17	150	30	25.04				FM-15		29.95
18	2115	7	SCT:04 90 BKN:07 120	10.00		63	17.2	53	11.7	44	6.7	51	11	160		25.05				FM-15		29.97
18	2135	7	SCT:04 70 BKN:07 90 OVC:08 110	10.00	-RA:02 RA RA	63	17.2	53	11.7	45	7.2	52	25	170	33	25.08				FM-15		30.00
18	2155	7	SCT:04 60 BKN:07 70 OVC:08 80	10.00	-RA:02 RA RA	59	15.0	53	11.7	49	9.4	68	15	160	28	25.08				FM-15		30.00
18	2215	7	SCT:04 70 OVC:08 85	10.00	TS:7 TS TS	59	15.0	53	11.7	49	9.4	68	13	170	18	25.09				FM-15		30.02
18	2235	7	SCT:04 65 SCT:04 80 OVC:08 95	10.00	-RA:02 RA RA	59	15.0	53	11.7	49	9.4	69	9	180		25.09				FM-15		30.01
18	2255	7	SCT:04 65 BKN:07 100 OVC:08 110	10.00		59	15.0	53	11.7	48	8.9	68	9	170		25.09				FM-15		30.02

18	2315	7	SCT:04 65 BKN:07 75 OVC:08 95	10.00	-RA:02 RA RA	57	13.9	53	11.7	50	10.0	77	9	150		25.09				FM-15	0.01	30.02
18	2335	7	SCT:04 19 BKN:07 65 OVC:08 80	10.00	RA:02 RA RA	56	13.3	54	12.2	52	11.1	84	8	170		25.13				FM-15	0.03	30.06
18	2355	7	SCT:04 50 BKN:07 75 OVC:08 90	10.00	-RA:02 RA RA	56	13.3	52	11.1	49	9.4	77	7	350		25.14				FM-15	0.03	30.07

U.S. Department of Commerce
National Oceanic & Atmospheric Administration
National Environmental Satellite, Data, and Information Service

Local Climatological Data
Hourly Remarks
October 2024
Generated on 10/03/2025

National Centers for Environmental Information
151 Patton Avenue
Asheville, North Carolina 28801

Current Location: Elev: 4875 ft. Lat: 34.0667° N Lon: 106.9000° W
Station: **SOCORRO MUNICIPAL AIRPORT, NM US WBAN:93040 (ICAO:KONM)**

Date	Time (LST)	Remarks
18	0015	MET08310/18/24 00:15:01 METAR KONM 180715Z 20005KT 10SM CLR 12/05 A2995 RMK AO2 T01190054
18	0035	MET09410/18/24 00:35:01 METAR KONM 180735Z 21005KT 10SM CLR 12/06 A2996 RMK AO2 LTG DSNT E T01220057
18	0055	MET08310/18/24 00:55:01 METAR KONM 180755Z 22006KT 10SM CLR 12/06 A2996 RMK AO2 T01220057
18	0115	MET08610/18/24 01:15:01 METAR KONM 180815Z 20006KT 10SM SCT110 12/06 A2996 RMK AO2 T01200059
18	0135	MET08610/18/24 01:35:01 METAR KONM 180835Z 18006KT 10SM SCT110 12/06 A2996 RMK AO2 T01200060
18	0155	MET08610/18/24 01:55:01 METAR KONM 180855Z 17005KT 10SM SCT110 12/06 A2996 RMK AO2 T01220061
18	0215	MET08610/18/24 02:15:01 METAR KONM 180915Z 14006KT 10SM OVC110 13/06 A2996 RMK AO2 T01280062
18	0235	MET08610/18/24 02:35:01 METAR KONM 180935Z 17005KT 10SM BKN110 12/06 A2995 RMK AO2 T01210060
18	0255	MET08610/18/24 02:55:01 METAR KONM 180955Z 18004KT 10SM SCT110 12/06 A2995 RMK AO2 T01210061
18	0315	MET08610/18/24 03:15:01 METAR KONM 181015Z 22004KT 10SM SCT110 11/06 A2995 RMK AO2 T01120060
18	0335	MET08310/18/24 03:35:01 METAR KONM 181035Z 21005KT 10SM CLR 11/06 A2995 RMK AO2 T01100058
18	0355	MET08310/18/24 03:55:01 METAR KONM 181055Z 20006KT 10SM CLR 11/06 A2995 RMK AO2 T01080060
18	0415	MET08610/18/24 04:15:01 METAR KONM 181115Z 18004KT 10SM SCT120 11/06 A2994 RMK AO2 T01130062
18	0435	MET08610/18/24 04:35:01 METAR KONM 181135Z 17006KT 10SM SCT120 11/06 A2994 RMK AO2 T01080062
18	0455	MET09810/18/24 04:55:01 METAR KONM 181155Z 17009KT 10SM SCT110 13/07 A2994 RMK AO2 T01250067 10133 20103
18	0515	MET08310/18/24 05:15:02 METAR KONM 181215Z 17009KT 10SM CLR 13/07 A2994 RMK AO2 T01250067
18	0535	MET08310/18/24 05:35:02 METAR KONM 181235Z 17006KT 10SM CLR 12/07 A2995 RMK AO2 T01200067
18	0555	MET08310/18/24 05:55:02 METAR KONM 181255Z 16006KT 10SM CLR 11/07 A2996 RMK AO2 T01120065
18	0615	MET09410/18/24 06:15:02 METAR KONM 181315Z 16004KT 10SM CLR 11/06 A2996 RMK AO2 LTG DSNT W T01080064
18	0635	MET08310/18/24 06:35:02 METAR KONM 181335Z 15005KT 10SM CLR 10/06 A2996 RMK AO2 T01000062
18	0655	MET08310/18/24 06:55:02 METAR KONM 181355Z 17004KT 10SM CLR 10/06 A2996 RMK AO2 T00980064
18	0715	MET09410/18/24 07:15:02 METAR KONM 181415Z 16004KT 10SM CLR 11/07 A2996 RMK AO2 LTG DSNT W T01080067
18	0735	MET08310/18/24 07:35:02 METAR KONM 181435Z 15006KT 10SM CLR 12/07 A2996 RMK AO2 T01230070
18	0755	MET08310/18/24 07:55:02 METAR KONM 181455Z 15009KT 10SM CLR 14/08 A2996 RMK AO2 T01390075
18	0815	MET08310/18/24 08:15:02 METAR KONM 181515Z 16011KT 10SM CLR 16/08 A2997 RMK AO2 T01580080
18	0835	MET08610/18/24 08:35:02 METAR KONM 181535Z 17014G18KT 10SM CLR 18/07 A2997 RMK AO2 T01750070
18	0855	MET09510/18/24 08:55:02 METAR KONM 181555Z 17014KT 10SM CLR 18/07 A2998 RMK AO2 LTG DSNT NW T01770067
18	0915	MET08610/18/24 09:15:02 METAR KONM 181615Z 17013G17KT 10SM CLR 19/06 A2998 RMK AO2 T01900060
18	0935	MET08610/18/24 09:35:01 METAR KONM 181635Z 16010G17KT 10SM CLR 20/05 A2997 RMK AO2 T02000051
18	0955	MET074METAR KONM 181655Z AUTO 19015G27KT 10SM CLR 21/01 A2996 RMK AO2 T02140013=
18	1015	MET077METAR KONM 181715Z AUTO 17025G33KT 10SM SCT075 22/01 A2995 RMK AO2 T02160007=
18	1035	MET077METAR KONM 181735Z AUTO 18024G30KT 10SM SCT075 23/00 A2994 RMK AO2 T02280000=
18	1055	MET089METAR KONM 181755Z AUTO 17023G32KT 10SM SCT075 22/00 A2994 RMK AO2 T02230000 10228 20097=
18	1115	MET077METAR KONM 181815Z AUTO 17022G28KT 10SM BKN075 22/00 A2994 RMK AO2 T02170002=
18	1135	MET078METAR KONM 181835Z AUTO 19025G32KT 10SM SCT075 23/M01 A2992 RMK AO2 T02331011=
18	1155	MET08710/18/24 11:55:02 METAR KONM 181855Z 17025G32KT 10SM CLR 24/M01 A2991 RMK AO2 T02411006
18	1215	MET09010/18/24 12:15:01 METAR KONM 181915Z 18019G34KT 10SM SCT090 24/M02 A2991 RMK AO2 T02401016
18	1235	MET078METAR KONM 181935Z AUTO 18025G32KT 10SM SCT090 23/M02 A2991 RMK AO2 T02321019=

18	1255	MET09010/18/24 12:55:02 METAR KONM 181955Z 17023G34KT 10SM BKN090 24/M01 A2989 RMK AO2 T02421015
18	1315	MET09010/18/24 13:15:01 METAR KONM 182015Z 18024G33KT 10SM BKN090 24/M01 A2989 RMK AO2 T02401012
18	1335	MET09010/18/24 13:35:02 METAR KONM 182035Z 17022G34KT 10SM BKN100 24/M01 A2989 RMK AO2 T02361011
18	1355	MET09010/18/24 13:55:02 METAR KONM 182055Z 18024G32KT 10SM OVC100 24/M01 A2988 RMK AO2 T02371009
18	1415	MET09010/18/24 14:15:02 METAR KONM 182115Z 17023G34KT 10SM BKN100 25/M01 A2987 RMK AO2 T02451011
18	1435	MET09010/18/24 14:35:02 METAR KONM 182135Z 17022G34KT 10SM BKN100 24/M01 A2987 RMK AO2 T02421012
18	1455	MET09710/18/24 14:55:02 METAR KONM 182155Z 16025G37KT 10SM SCT100 SCT120 24/M02 A2986 RMK AO2 T02421016
18	1515	MET09710/18/24 15:15:01 METAR KONM 182215Z 16024G31KT 10SM SCT038 SCT100 24/M01 A2987 RMK AO2 T02401013
18	1535	MET10210/18/24 15:35:02 METAR KONM 182235Z 16019G31KT 10SM BKN110 24/M01 A2987 RMK AO2 LTG DSNT NW T02351014
18	1555	MET10410/18/24 15:55:02 METAR KONM 182255Z 15023G31KT 10SM SCT037 SCT049 BKN110 23/M01 A2986 RMK AO2 T02341010
18	1615	MET10510/18/24 16:15:02 METAR KONM 182315Z 17027G37KT 5SM HZ SCT027 BKN034 BKN041 24/00 A2985 RMK AO2 T02351001
18	1635	MET09810/18/24 16:35:02 METAR KONM 182335Z 17026G33KT 5SM HZ BKN035 OVC045 23/00 A2985 RMK AO2 T02290000
18	1655	MET11710/18/24 16:55:02 METAR KONM 182355Z 20021G43KT 4SM RA SCT034 BKN045 OVC070 22/04 A2986 RMK AO2 T02150035 10251 20215
18	1715	MET10210/18/24 17:15:01 METAR KONM 190015Z 17023G39KT 7SM SCT033 BKN043 OVC070 22/01 A2985 RMK AO2 T02170012
18	1735	MET10210/18/24 17:35:01 METAR KONM 190035Z 17021G34KT 7SM SCT037 BKN043 OVC120 22/00 A2985 RMK AO2 T02200003
18	1755	MET10310/18/24 17:55:01 METAR KONM 190055Z 16018G33KT 10SM SCT046 SCT090 BKN120 22/00 A2986 RMK AO2 T02200001
18	1815	MET08910/18/24 18:15:01 METAR KONM 190115Z 16018G27KT 10SM BKN100 22/01 A2987 RMK AO2 T02170011
18	1835	MET10710/18/24 18:35:01 METAR KONM 190135Z 19021G25KT 10SM OVC110 22/02 A2989 RMK AO2 LTG DSNT W AND NW T02190015
18	1855	MET09610/18/24 18:55:01 METAR KONM 190155Z 21020G25KT 10SM SCT090 BKN110 21/02 A2989 RMK AO2 T02100023
18	1915	MET08910/18/24 19:15:01 METAR KONM 190215Z 19020G31KT 10SM BKN110 21/02 A2990 RMK AO2 T02130020
18	1935	MET09610/18/24 19:35:01 METAR KONM 190235Z 19015G24KT 10SM SCT090 BKN120 22/02 A2991 RMK AO2 T02150015
18	1955	MET09610/18/24 19:55:01 METAR KONM 190255Z 20018G32KT 10SM BKN090 OVC110 21/02 A2992 RMK AO2 T02100018
18	2015	MET11310/18/24 20:15:01 METAR KONM 190315Z 18018G27KT 10SM BKN080 OVC110 21/02 A2993 RMK AO2 LTG DSNT E AND S T02070019
18	2035	MET10010/18/24 20:35:01 METAR KONM 190335Z 18020G29KT 10SM -DZ SCT050 OVC080 20/03 A2995 RMK AO2 T01950034
18	2055	MET10710/18/24 20:55:01 METAR KONM 190355Z 15015G26KT 10SM -RA SCT034 SCT055 BKN120 17/08 A2995 RMK AO2 T01660075
18	2115	MET09310/18/24 21:15:01 METAR KONM 190415Z 16010KT 10SM SCT090 BKN120 17/07 A2997 RMK AO2 T01720068
18	2135	MET11910/18/24 21:35:02 METAR KONM 190435Z 17022G29KT 10SM -RA SCT070 BKN090 OVC110 17/07 A3000 RMK AO2 LTG DSNT NE T01720073
18	2155	MET11910/18/24 21:55:01 METAR KONM 190455Z 16013G24KT 10SM -RA SCT060 BKN070 OVC080 15/09 A3000 RMK AO2 LTG DSNT NE T01520092
18	2215	MET09910/18/24 22:15:02 METAR KONM 190515Z 17011G16KT 10SM TS SCT070 OVC085 15/09 A3002 RMK AO2 T01520092
18	2235	MET12210/18/24 22:35:02 METAR KONM 190535Z 18008KT 10SM -RA SCT065 SCT080 OVC095 15/09 A3001 RMK AO2 LTG DSNT N AND NE T01510093
18	2255	MET12210/18/24 22:55:02 METAR KONM 190555Z 17008KT 10SM SCT065 BKN100 OVC110 15/09 A3002 RMK AO2 T01510091 10221 20150 402510097
18	2315	MET12210/18/24 23:15:02 METAR KONM 190615Z 15008KT 10SM -RA SCT065 BKN075 OVC095 14/10 A3002 RMK AO2 LTG DSNT NE P0001 T01410101
18	2335	MET12110/18/24 23:35:02 METAR KONM 190635Z 17007KT 10SM RA SCT019 BKN065 OVC080 14/11 A3006 RMK AO2 LTG DSNT NE P0003 T01350109
18	2355	MET12210/18/24 23:55:01 METAR KONM 190655Z 35006KT 10SM -RA SCT050 BKN075 OVC090 13/10 A3007 RMK AO2 LTG DSNT NE P0003 T01340095

Local Climatological Data
Hourly Precipitation
October 2024
Generated on 10/03/2025

Current Location: Elev: 4875 ft. Lat: 34.0667° N Lon: 106.9000° W
Station: **SOCORRO MUNICIPAL AIRPORT, NM US WBAN:93040 (ICAO:KONM)**

Date	For Hour (LST) Ending at																								Date
	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM	9 AM	10 AM	11 AM	NOON	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM	9 PM	10 PM	11 PM	MID	
01	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	01
02	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	02
03	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	03
04	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	04
05	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	05
06	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	06
07	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	07
08	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	08
09	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	09
10	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	10
11	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	11
12	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	12
13	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	13
14	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	14
15	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	15
16	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	16
17	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	17
18	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	0.03	18
19	M	M	0.04	0.04	M	0.06	0.01	0.08	0.01	M	M	M	M	M	M	M	M	0.13	M	M	M	M	M	M	19
20	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	20
21	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	21
22	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	22
23	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	23
24	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	24
25	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	25
26	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	26
27	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	27
28	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	28
29	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	29
30	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	30
31	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	M	31
Maximum Short Duration Precipitation																									
Time Period (Minutes)			5		10		15		20		30		45		60		80		100		120		150		180
Precipitation (inches)																									
Ending Date Time (yyyy-mm-dd hh:mi)																									

Hourly, daily, and monthly totals on the Daily Summary page and the Hourly Precipitation Table are shown as reported by the instrumentation at the site. However, NWS does not edit hourly values for its ASOS sites, but may edit the daily and monthly totals for selected sites which will be reflected on the Daily Summary page.

T = Trace
s = Suspect
* = Erroneous
blank = No precipitation observed
M = Missing

18	1335	7	BKN:07 100	10.00		74	23.3	52	11.1	30	-1.1	19	25	170	39	24.98				FM-15		29.89
18	1355	7	OVC:08 100	10.00		75	23.9	52	11.1	30	-1.1	20	28	180	37	24.97				FM-15		29.88
18	1415	7	BKN:07 100	10.00		76	24.4	52	11.1	30	-1.1	18	26	170	39	24.96				FM-15		29.87
18	1435	7	BKN:07 100	10.00		76	24.4	52	11.1	30	-1.1	19	25	170	39	24.96				FM-15		29.87
18	1455	7	SCT:04 100 SCT:04 120	10.00		76	24.4	52	11.1	29	-1.7	18	29	160	43	24.96				FM-15		29.86
18	1515	7	SCT:04 38 SCT:04 100	10.00		75	23.9	52	11.1	30	-1.1	19	28	160	36	24.96				FM-15		29.87
18	1535	7	BKN:07 110	10.00		74	23.3	51	10.6	29	-1.7	19	22	160	36	24.96				FM-15		29.87
18	1555	7	SCT:04 37 SCT:04 49 BKN:07 110	10.00		74	23.3	51	10.6	30	-1.1	20	26	150	36	24.96				FM-15		29.86
18	1615	7	SCT:04 27 BKN:07 34 BKN:07 41	5.00	HZ:7 FU HZ	74	23.3	52	11.1	32	0.0	21	31	170	43	24.95				FM-15		29.85
18	1635	7	BKN:07 35 OVC:08 45	5.00	HZ:7 FU HZ	73	22.8	52	11.1	32	0.0	22	30	170	38	24.95				FM-15		29.85
18	1655	7	SCT:04 34 BKN:07 45 OVC:08 70	4.00	RA:02 RA RA	71	21.7	53	11.7	38	3.3	31	24	200	49	24.96				FM-15		29.86
18	1715	7	SCT:04 33 BKN:07 43 OVC:08 70	7.00		71	21.7	52	11.1	34	1.1	26	26	170	45	24.95				FM-15		29.85
18	1735	7	SCT:04 37 BKN:07 43 OVC:08 120	7.00		72	22.2	52	11.1	33	0.6	24	24	170	39	24.95				FM-15		29.85
18	1755	7	SCT:04 46 SCT:04 90 BKN:07 120	10.00		72	22.2	51	10.6	32	0.0	23	21	160	38	24.96				FM-15		29.86
18	1815	7	BKN:07 100	10.00		71	21.7	52	11.1	34	1.1	26	21	160	31	24.96				FM-15		29.87
18	1835	7	OVC:08 110	10.00		71	21.7	52	11.1	35	1.7	26	24	190	29	24.98				FM-15		29.89
18	1855	7	SCT:04 90 BKN:07 110	10.00		70	21.1	52	11.1	36	2.2	29	23	210	29	24.98				FM-15		29.89
18	1915	7	BKN:07 110	10.00		70	21.1	52	11.1	36	2.2	28	23	190	36	24.99				FM-15		29.90
18	1935	7	SCT:04 90 BKN:07 120	10.00		71	21.7	52	11.1	35	1.7	27	17	190	28	25.00				FM-15		29.91
18	1955	7	BKN:07 90 OVC:08 110	10.00		70	21.1	52	11.1	35	1.7	28	21	200	37	25.01				FM-15		29.92
18	2015	7	BKN:07 80 OVC:08 110	10.00		69	20.6	51	10.6	35	1.7	29	21	180	31	25.02				FM-15		29.93
18	2035	7	SCT:04 50 OVC:08 80	10.00	-DZ:01 DZ DZ	67	19.4	52	11.1	38	3.3	35	23	180	33	25.04				FM-15		29.95
18	2055	7	SCT:04 34 SCT:04 55 BKN:07 120	10.00	-RA:02 RA RA	62	16.7	53	11.7	45	7.2	55	17	150	30	25.04				FM-15		29.95
18	2115	7	SCT:04 90 BKN:07 120	10.00		63	17.2	53	11.7	44	6.7	51	11	160		25.05				FM-15		29.97
18	2135	7	SCT:04 70 BKN:07 90 OVC:08 110	10.00	-RA:02 RA RA	63	17.2	53	11.7	45	7.2	52	25	170	33	25.08				FM-15		30.00
18	2155	7	SCT:04 60 BKN:07 70 OVC:08 80	10.00	-RA:02 RA RA	59	15.0	53	11.7	49	9.4	68	15	160	28	25.08				FM-15		30.00
18	2215	7	SCT:04 70 OVC:08 85	10.00	TS:7 TS TS	59	15.0	53	11.7	49	9.4	68	13	170	18	25.09				FM-15		30.02
18	2235	7	SCT:04 65 SCT:04 80 OVC:08 95	10.00	-RA:02 RA RA	59	15.0	53	11.7	49	9.4	69	9	180		25.09				FM-15		30.01
18	2255	7	SCT:04 65 BKN:07 100 OVC:08 110	10.00		59	15.0	53	11.7	48	8.9	68	9	170		25.09				FM-15		30.02

Local Climatological Data
Hourly Observations
October 2024

Current Location: Elev: 4875 ft. Lat: 34.0667° N Lon: 106.9000° W
Station: SCCRRO MUNICIPAL AIRPORT, NM US WBAN:93040 (ICAO:KONM)

Generated on 10/03/2025

Date	Time (LST)	Station Type	Sky Conditions	Visibility	Weather Type (see documentation)	Dry Bulb Temp		Wet Bulb Temp		Dew Point Temp		Rel Hum %	Wind Speed (MPH)	Wind Dir (Deg)	Wind Gusts (MPH)	Station Press (inHg)	Press Tend	Nat 3-Hr Change (inHg)	Sea Level Press (inHg)	Report Type	Precip Total (in)	Altimeter Setting (inHg)
					AU AW MW	(F)	(C)	(F)	(C)	(F)	(C)											
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
18	0015	7	CLR:00	10.00		53	11.7	47	8.3	42	5.6	65	6	200		25.04				FM-15		29.95
18	0035	7	CLR:00	10.00		54	12.2	48	8.9	42	5.6	65	6	210		25.04				FM-15		29.96
18	0055	7	CLR:00	10.00		54	12.2	48	8.9	42	5.6	65	7	220		25.04				FM-15		29.96
18	0115	7	SCT 04 110	10.00		54	12.2	48	8.9	43	6.1	67	7	200		25.04				FM-15		29.96
18	0135	7	SCT 04 110	10.00		54	12.2	48	8.9	43	6.1	67	7	180		25.04				FM-15		29.96
18	0155	7	SCT 04 110	10.00		54	12.2	48	8.9	43	6.1	67	6	170		25.04				FM-15		29.96
18	0215	7	OVC 08 110	10.00		55	12.8	49	9.4	43	6.1	64	7	140		25.04				FM-15		29.96
18	0235	7	BKN 07 110	10.00		54	12.2	48	8.9	43	6.1	67	6	170		25.04				FM-15		29.95
18	0255	7	SCT 04 110	10.00		54	12.2	48	8.9	43	6.1	67	5	180		25.04				FM-15		29.95
18	0315	7	SCT 04 110	10.00		52	11.1	47	8.3	43	6.1	71	5	220		25.04				FM-15		29.95
18	0335	7	CLR:00	10.00		52	11.1	47	8.3	42	5.6	71	6	210		25.04				FM-15		29.95
18	0355	7	CLR:00	10.00		51	10.6	47	8.3	43	6.1	72	7	200		25.04				FM-15		29.95
18	0415	7	SCT 04 120	10.00		52	11.1	47	8.3	43	6.1	71	5	180		25.03				FM-15		29.94
18	0435	7	SCT 04 120	10.00		51	10.6	47	8.3	43	6.1	73	7	170		25.03				FM-15		29.94
18	0455	7	SCT 04 110	10.00		54	12.2	49	9.4	44	6.7	68	10	170		25.03				FM-15		29.94
18	0515	7	CLR:00	10.00		54	12.2	49	9.4	44	6.7	68	10	170		25.03				FM-15		29.94
18	0535	7	CLR:00	10.00		54	12.2	49	9.4	44	6.7	70	7	170		25.04				FM-15		29.95
18	0555	7	CLR:00	10.00		52	11.1	48	8.9	44	6.7	73	7	180		25.04				FM-15		29.96
18	0615	7	CLR:00	10.00		51	10.6	47	8.3	44	6.7	74	5	180		25.04				FM-15		29.96
18	0635	7	CLR:00	10.00		50	10.0	46	7.8	43	6.1	77	6	150		25.04				FM-15		29.96
18	0655	7	CLR:00	10.00		50	10.0	47	8.3	44	6.7	80	5	170		25.04				FM-15		29.96
18	0715	7	CLR:00	10.00		51	10.6	47	8.3	44	6.7	76	5	180		25.04				FM-15		29.96
18	0735	7	CLR:00	10.00		54	12.2	49	9.4	45	7.2	70	7	150		25.04				FM-15		29.96
18	0755	7	CLR:00	10.00		57	13.9	51	10.6	45	7.2	66	10	150		25.04				FM-15		29.96
18	0815	7	CLR:00	10.00		60	15.6	52	11.1	46	7.8	60	13	180		25.05				FM-15		29.97
18	0835	7	CLR:00	10.00		63	17.2	53	11.7	45	7.2	50	16	170	21	25.05				FM-15		29.97
18	0855	7	CLR:00	10.00		64	17.8	53	11.7	44	6.7	49	16	170		25.06				FM-15		29.98
18	0915	7	CLR:00	10.00		66	18.9	53	11.7	43	6.1	43	15	170	20	25.06				FM-15		29.98
18	0935	7	CLR:00	10.00		68	20.0	53	11.7	41	5.0	38	11	180	20	25.05				FM-15		29.97
18	0955	4		10.00		71	21.7			34	1.1	26	17	190	31					FM-15		29.96
18	1015	4		10.00		71	21.7			33	0.6	25	29	170	38					FM-15		29.95
18	1035	4		10.00		73	22.8			32	0.0	22	28	180	34					FM-15		29.94
18	1055	4		10.00		72	22.2			32	0.0	23	26	170	37					FM-15		29.94
18	1115	4		10.00		71	21.7			32	0.0	24	25	170	32					FM-15		29.94
18	1135	4		10.00		74	23.3			30	-1.1	20	29	190	37					FM-15		29.92
18	1155	7	CLR:00	10.00		75	23.9	52	11.1	31	-0.6	20	29	170	37	25.00				FM-15		29.91
18	1215	7	SCT 04 90	10.00		75	23.9	52	11.1	29	-1.7	18	22	180	39	25.00				FM-15		29.91
18	1235	4		10.00		74	23.3			29	-1.7	19	29	180	37					FM-15		29.91
18	1255	7	BKN 07 90	10.00		76	24.4	52	11.1	29	-1.7	18	26	170	39	24.98				FM-15		29.89
18	1315	7	BKN 07 90	10.00		75	23.9	52	11.1	30	-1.1	19	28	180	38	24.98				FM-15		29.89

Appendix E

Active Air Quality Permits on 10/18/24

Record ID	Facility ID	Permit Number	Name	Site Address	City	State	Postal Cod	Program/Element	Program Identifier
PR000717	FA0003373	0043	GCC Rio Grande, Inc. - Tijeras Plant (Facility)	11783 State Hwy 337 HWY	TIJERAS	NM	87059	1601 - MAJOR NSR	Cement Production
PR000718	FA0003373	0044	GCC Rio Grande, Inc. - Tijeras Plant (Facility)	11783 State Hwy 337 HWY	TIJERAS	NM	87059	1301 - MINOR NSR	Cement Production
PR0001023	FA0003679	0289	City of Albuquerque Fleet Mgmt Div. -4th Street Site	1801 4TH ST	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001155	FA0010192	0460	GCC Rio Grande, Inc. - Montano Terminal	100 Montano RD NE	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Cement Distribution Terminal
PR0001004	FA0003660	0316	ST. FRANCIS ANIMAL CLINIC	6401 MENAUL BLVD NE	ALBUQUERQUE	NM	87110	1301 - MINOR NSR	Crematory
PR0001163	FA0003819	0470	Western Organics Inc.	9000 BATES RD SW	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Manufacturing
PR0001221	FA0003120	0502	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Boilers
PR0001249	FA0003905	0523	CITY OF ALBUQUERQUE BIOLOGICAL PARK	903 10TH ST SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000647	FA0003303	CDS00034	MATHESON TRI-GAS	8200 WASHINGTON ST NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Manufacturing
PR0001265	FA0003921	0545	MOTOROLA (LMPS GENERATOR SITE)	SANDIA CREST	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	Emergency Generators
PR0005311	FA0005360	0627-RV1	DONUT MART	1723 LOMAS BLVD NE	ALBUQUERQUE	NM	87109	1303 - MINOR NSR - GAS STATION	
PR0001361	FA0005313	0631	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001370	FA0003679	0651-M1	City of Albuquerque Fleet Mgmt Div. -4th Street Site	1801 4TH ST	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001371	FA0003679	0652-M1	City of Albuquerque Fleet Mgmt Div. -4th Street Site	1801 4TH ST	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001422	FA0003838	0685	CIRCLE K STORES, INC.	10000 DeVargas RD SW	ALBUQUERQUE	NM	87121	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001428	FA0003838	0690	CIRCLE K STORES, INC.	10000 DeVargas RD SW	ALBUQUERQUE	NM	87121	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001505	FA0010195	0755	ABCWUA PWD SOILS AMENDMENT FACILITY	7400 Access RD	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001452	FA0003930	0698	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001454	FA0003930	0700	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001466	FA0003930	0712	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001468	FA0004124	3310	CITYPLACE/ALVARADO REALTY	2155 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87110	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005391	FA0003644	0274	Presbyterian Healthcare Services Energy Center	1002 SILVER AVE SE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	
PR0001380	FA0003679	0660	City of Albuquerque Fleet Mgmt Div. -4th Street Site	1801 4TH ST	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001479	FA0004135	0728	ANTHEM OIL LLC	1705 SAN MATEO BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001490	FA0005364	0738	ANTHEM OIL	2309 CENTRAL AVE NW	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001478	FA0003090	0727	DIAMOND SHAMROCK STATIONS INC.	141 98TH ST. NW	ALBUQUERQUE	NM	87121	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001583	FA0004239	0877	Dry Cleaning Plus	7120 WYOMING BLVD NE #2	ALBUQUERQUE	NM	87109	1301 - MINOR NSR	Dry Cleaners
PR0001568	FA0004224	0860	FAME MFG	3900 BOGAN AVE NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Wood Manufacturing
PR0001322	FA0003557	0597	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001375	FA0003679	0655-M1	City of Albuquerque Fleet Mgmt Div. -4th Street Site	1801 4TH ST	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001376	FA0003679	0656-M1	City of Albuquerque Fleet Mgmt Div. -4th Street Site	1801 4TH ST	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001581	FA0004237	0874	LITHO SUPPLY, INC.	1430 GIRARD NE BLVD NE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Web Offset Lithography Heatset
PR0001272	FA0003928	0555	SAGEBRUSH SALES INC	6300 STATE ROAD 303	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Wood Manufacturing
PR0001552	FA0004208	0846	ALBUQUERQUE CLEANERS, INC.	3002 MONTE VISTA BLVD	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	Dry Cleaners
PR0001625	FA0004281	0941	HEALTHCARE LAUNDRY SERVICES LLC	7600 A LOS VOLCANES NW	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	Laundry
PR0001530	FA0004186	0815	THE CLEANERY	5200 EUBANK BLVD NE E4	ALBUQUERQUE	NM	87111	1301 - MINOR NSR	Dry Cleaners
PR00010274	FA0004227	0864-1AR	GRANBURY CLEANERS	4314 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Dry Cleaners
PR0001632	FA0004288	0949	ERNEST THOMPSON AND COMPANY INC.	4531 OSUNA RD NE	ALBUQUERQUE	NM	87109	1301 - MINOR NSR	Wood Manufacturing
PR0001647	FA0004303	0992	PRECAST MANHOLES INC.	7100 READING AVE SE	ALBUQUERQUE	NM	87105	1401 - REGISTRATION	Concrete Production
PR0001649	FA0004305	0995	CITY HALL	400 MARQUETTE NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Boilers
PR0001651	FA0004307	0997	CITY OF ALBUQUERQUE POLICE DEPARTMENT	401 MARQUETTE AVE NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001654	FA0004310	1004	MCI DBA Verizon Business	505 MARQUETTE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001663	FA0004319	1017	KOAT TELEVISION	3801 CARISLE BLVD NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001660	FA0004316	1014	CENTRAL NEW MEXICO COMMUNITY COLLEGE	525 BUENA VISTA SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001661	FA0004316	1015	CENTRAL NEW MEXICO COMMUNITY COLLEGE	525 BUENA VISTA SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Boilers
PR0001662	FA0004316	1016	CENTRAL NEW MEXICO COMMUNITY COLLEGE	525 BUENA VISTA SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Boilers
PR0001670	FA0004326	1025	KOB TV LLC	4 BROADCAST PLZ SW	ALBUQUERQUE	NM	87104	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001676	FA0004332	1032	SHERATON UPTOWN ALBUQUERQUE	2600 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Emergency Generators
PR0001678	FA0004334	1038	D & R TANK	1210 PROSPERITY AVE SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Manufacturing
PR0001685	FA0004341	1044	XSPEDIUS COMMUNICATION	505 MARQUETTE NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Emergency Generators
PR0001686	FA0004341	1045	XSPEDIUS COMMUNICATION	505 MARQUETTE NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001653	FA0004309	1000	SHERATON OLD TOWN HOTEL	800 RIO GRANDE BLVD. N.W.	ALBUQUERQUE	NM	87104	1401 - REGISTRATION	Emergency Generators
PR0001717	FA0004373	1109	DAVIS CLEANERS	2906 JUAN TABO #D BLVD NE	ALBUQUERQUE	NM	87112	1301 - MINOR NSR	Dry Cleaners
PR0001714	FA0004370	1101	ALBUQUERQUE MARRIOTT HOTEL	2101 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87110	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001867	FA0004523	1242	ALEX PAINT & BODY SHOP	2606 BRIDGE BLVD SW	ALBUQUERQUE	NM	87105	1401 - REGISTRATION	Paint and Body
PR0001876	FA0004471	1207	DUKE CITY DISTRIBUTING CO. INC.	3203 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001791	FA0005313	1176	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001903	FA0004532	1299	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001901	FA0004532	1297	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001902	FA0004532	1298	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001891	FA0004547	1252	Wilson Chevron	3008 SAN MATEO NE BLVD N	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001905	FA0004532	1301	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001906	FA0004532	1302	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001907	FA0004532	1303	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001908	FA0004532	1304	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001909	FA0004532	1305	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001911	FA0004532	1307	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001912	FA0004532	1308	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001913	FA0004532	1309	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001914	FA0004532	1310	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001915	FA0004532	1311	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001916	FA0004532	1312	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001920	FA0004532	1346	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001922	FA0004532	1349	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001924	FA0004532	1351	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001925	FA0004532	1352	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Emergency Generators
PR0001927	FA0004532	1354	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001930	FA0004532	1357	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001949	FA0004532	1343	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001950	FA0004532	1344	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001904	FA0004532	1300	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001921	FA0004532	1347	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001919	FA0004532	1345	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001923	FA0004532	1350	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001926	FA0004532	1353	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001928	FA0004532	1355	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001929	FA0004532	1356	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers

PR0001969	FA0004270	1404	COMCAST CABLE	4611 MONTBEL PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001961	FA0002997	1373	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001900	FA0003233	1296	GENERAL SERVICES ADMINISTRATION	421 GOLD AVE. SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001733	FA0004389	1120	CITY OF ALBUQUERQUE FIRE DEPARTMENT WESTSIDE CO	11150 SUNSET GARDENS RD S	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001783	FA0004439	1292	MEGA CORPORATION	700 OSUNA RD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Manufacturing
PR0001795	FA0004449	1181	Loveless Health System Inc.	504 Elm ST NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001970	FA0003930	1405	OK	7525 Montgomey BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001883	FA0004532	1328	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001884	FA0004532	1329	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001885	FA0004532	1330	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001886	FA0004532	1331	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001887	FA0004532	1332	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001888	FA0004532	1333	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001889	FA0004532	1334	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001941	FA0004532	1335	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001942	FA0004532	1336	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001944	FA0004532	1338	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001945	FA0004532	1339	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001946	FA0004532	1340	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001947	FA0004532	1341	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001948	FA0004532	1342	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0006324	FA0004462	1196	CARLISLE TEXACO	2137 CARLISLE BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002004	FA0004660	1480	MCI	7120 WYOMING BLVD NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001799	FA0004455	1187	WELLS FARGO	200 LOMAS BLVD NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001800	FA0004455	1188	WELLS FARGO	200 LOMAS BLVD NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002064	FA0004720	1510	COMMERCIAL DOOR AND HARDWARE	2914 GIRARD BLVD NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Wood Manufacturing
PR0002055	FA0004711	1490	HERTZ CAR RENTAL	3400 University BLVD SE	ALBUQUERQUE	NM	87106	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001876	FA0004532	1321	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001877	FA0004532	1322	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001878	FA0004532	1323	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001879	FA0004532	1324	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001880	FA0004532	1325	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001881	FA0004532	1326	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001882	FA0004532	1327	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001918	FA0004532	1314	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001935	FA0004532	1315	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001936	FA0004532	1316	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001937	FA0004532	1317	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001938	FA0004532	1318	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001939	FA0004532	1319	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001940	FA0004532	1320	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001761	FA0004417	1156	ZUZAX GAS MART	844 NM-333	TJERAS	NM	87059	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001804	FA0004460	1194	COMANCHE GAS INC.	600 COMANCHE RD	ALBUQUERQUE	NM	87107	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002069	FA0003316	1515	CORONADO WRECKING & SALVAGE	4200 Broadway BLVD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Aggregate Processing
PR0001869	FA0004525	1244	MANZANO DEL SOL	5201 ROMA AVE NE	ALBUQUERQUE	NM	87108	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001773	FA0004429	1164	Flying Js	9911 AVALON RD	ALBUQUERQUE	NM	87121	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002098	FA0003679	1533	City of Albuquerque Fleet Mgmt Div. -4th Street Site	1801 4TH ST	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Gas Service/Fleet Stations
PR0002065	FA0004721	1511	THREE FOUNTAINS APARTMENTS	2208 LESTER DRIVE NE	ALBUQUERQUE	NM	87112	1401 - REGISTRATION	Boilers
PR0002121	FA0003014	1544	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002122	FA0003014	1545	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002125	FA0003014	1548	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002091	FA0004747	1530	FISHER SAND AND GRAVEL COMPANY	CARNUEL EXIT/1-40	ALBUQUERQUE	NM	87109	1301 - MINOR NSR	Aggregate Processing
PR0001539	FA0004195	0828	THE COLLECTOR'S ITEM	10421 4TH STREET NW	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Wood Manufacturing
PR0001569	FA0004225	0861	WESTWOOD CABINETS	3011 2ND STREET NW	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Wood Manufacturing
PR0001785	FA0004441	1294	J&S MARBLE INC	2501 COMMERCIAL ST NE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Manufacturing
PR0001894	FA0004550	1261	PARADISE CHEVRON	5647 PARADISE BLVD NW	ALBUQUERQUE	NM	87114	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001347	FA0004003	0619-M1	United States Postal Service (GMF/VMF)	1135 BROADWAY BLVD NE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Gas Service/Fleet Stations
PR0002149	FA0010163	1553	PNM West Mesa Switching Station	OURAY/UNSER RD NW	ALBUQUERQUE	NM	87120	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001329	FA0003985	0601-M1	LOVE'S COUNTRY STORES	2200 6TH ST NW	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002027	FA0004743	1528	SPILCA COMPANY (SANDIA CHEVRON)	600 WYOMING S.E.	ALBUQUERQUE	NM	87123	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001743	FA0004399	1136	LNT CLEANERS (DBA IMAGE DRY CLEANERS)	8618 MENAUL BLVD NE	ALBUQUERQUE	NM	87112	1301 - MINOR NSR	Dry Cleaners
PR0001762	FA0004418	1157	PLAZA LADERA CLEANERS	5300 SEQUOIA NW, # A	ALBUQUERQUE	NM	87120	1301 - MINOR NSR	Dry Cleaners
PR0002128	FA0004784	1550	FRANKLIN'S EARTHMOVING, INC.	2811 KARSTEN COURT SE	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Aggregate Processing
PR0002190	FA0003216	1582	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002191	FA0003216	1583	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001917	FA0004532	1313	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Boilers
PR0001697	FA0004353	1080	THE WOODMARK @ UPTOWN	7201 PROSPECT PLACE N.E.	ALBUQUERQUE	NM	87110	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001776	FA0004432	1268	2 PARK SQUARE	6565 AMERICAS PARKWAY NE	ALBUQUERQUE	NM	87110	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002219	FA0004875	1598	METROPOLITAN FORENSIC SCIENCE CENTER	5350 SECOND ST NW	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002217	FA0004873	1596	BUENO FOODS	2001 4TH STREET S.W.	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Manufacturing
PR0002225	FA0004881	1602	SAINT PIUS X HIGH SCHOOL	5301 SAINT JOSEPH DR NW	ALBUQUERQUE	NM	87120	1401 - REGISTRATION	Boilers
PR0002220	FA0004876	1599	ALBUQUERQUE ACADEMY	6400 WYOMING BLVD NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Boilers
PR0002221	FA0004877	1600	WINROCK CENTER	2100 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Emergency Generators
PR0002102	FA0004758	1538-RV1	SANTA FE PACIFIC TRUST INC.	123 CENTRAL AVE NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002151	FA0004310	1554-M1	MCI DBA Verizon Business	505 MARQUETTE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001669	FA0004325	1024-M1	SANDIA CREST TRANSMITTER TOWER	SANDIA CREST	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002188	FA0004844	1580-M1	J & B MANUFACTURING	5150-A EDITH BLVD NE	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Abrasive Blasting
PR0002265	FA0004921	1623	NEW MEXICO STATE FAIR	300 SAN PEDRO DR NE	ALBUQUERQUE	NM	87108	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002189	FA0004845	1581	EXPLORA SCIENCE CENTER & CHILDRENS MUSEUM	1701 MOUNTAIN RD NW	ALBUQUERQUE	NM	87104	1401 - REGISTRATION	Emergency Generators
PR0002296	FA0003058	1640	Lowe's Companies, Inc.	2001 12TH ST NW	ALBUQUERQUE	NM	87104	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002314	FA0004970	1644	Food King #99	4701 4TH ST NW	ALBUQUERQUE	NM	87107	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001955	FA0004611	1431	RADER AWNING & UPHOLSTERING	4100 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Manufacturing
PR0002272	FA0004928	1651	Wy-40 Kicks' 66	1200 WYOMING BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001723	FA0004379	1114-RV1	KNME TELEVISION	SANDIA CREST	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002126	FA0003882	0504-RV1	MANUFACTURING TECHNOLOGY & TRAINING CTR (UNM S	800 BRADSHAW SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Emergency Generators
PR0002318	FA0002997	1646	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002319	FA0002997	1647	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002323	FA0004979	1653	SPRINT ALBUQUERQUE POP	110 GOLD AVE SE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators

PR0001720	FA0003222	1112-M1	CITADEL BROADCASTING	SANDIA HIGHWAY 536	SANDIA PARK	NM	87047	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002320	FA0004976	1648	STERICYCLE, INC. - ALBUQUERQUE	1920 FIRST STREET N.W.	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Nonsource
PR0002238	FA0004894	1663	HERRERA COACHES	10605 CENTRAL AVE NW	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001339	FA0010158	0611-M1	PNM Albuquerque Electric Service Center Gas Station	4201 EDITH BLVD NE	ALBUQUERQUE	NM	87107	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002335	FA0004991	1665	NATIONAL HISPANIC CULTURAL CTR OF NM	1701 4TH STREET	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002339	FA0003058	1669	Lowe's Companies, Inc.	2001 12TH ST NW	ALBUQUERQUE	NM	87104	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002343	FA0002997	1673	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1401 - REGISTRATION	Boilers
PR0002264	FA0004920	1621-M1-RV1	STATE OF NM METROPOLITAN COURT	LOMAS BLVD NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001848	FA0004504	1222-RV1	One Executive Center	8500 MENAUL BLVD. NE, SUITE	ALBUQUERQUE	NM	87112	1401 - REGISTRATION	Emergency Generators
PR0002371	FA0005027	1696	ROUTE 66 CLEANERS	308 CENTRAL AVE SE	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Dry Cleaners
PR0002364	FA0002997	1689	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1401 - REGISTRATION	Boilers
PR0002365	FA0002997	1690	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1401 - REGISTRATION	Boilers
PR0002366	FA0002997	1691	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002346	FA0004379	1675-M1	KNME TELEVISION	SANDIA CREST	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002274	FA0003120	1652-RV1	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	
PR0002352	FA0005008	1679-RV1	ALBUQUERQUE PLAZA OFFICE INVESTMENT, LLC	201 THIRD ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002377	FA0005033	1703	DRURY INN & SUITES ALBUQUERQUE	4310 THE 25 WAY NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Emergency Generators
PR0002383	FA0003014	1707	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002385	FA0005041	1709	R & R HEAVY EQUIPMENT SANDBLASTING, INC.	5801 MAPLEWOOD SW	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Abrasive Blasting
PR0002237	FA0002997	1662-RV1	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001742	FA0004398	1133-M1	Bestway Cleaners	7331 SAN ANTONIO DR NE	ALBUQUERQUE	NM	87109	1301 - MINOR NSR	Dry Cleaners
PR0002398	FA0005054	1719	NM EDUCATION ASSISTANCE FOUNDATION	7400 TIBURON ST NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002399	FA0005055	1720	INDY'S CLEANERS	9401 GOLF COURSE	ALBUQUERQUE	NM	87114	1301 - MINOR NSR	Dry Cleaners
PR0002026	FA0004682	1506-RV1	KOHLHAAS CORPORATION	2212 FIRST STREET NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Manufacturing
PR0002215	FA0004871	1594-RV1	FERRERI CONCRETE STRUCTURES, INC.	6151 CHAPPEL RD NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Concrete Production
PR0002407	FA0010165	1722	PNM Parking Garage Emergency Generator	225 5TH ST SW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Emergency Generators
PR0002409	FA0005065	1724	FEDERAL BUREAU OF INVESTIGATION	4200 LUCKING PARK	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001674	FA0004330	1030-RV1	ONE PARK SQUARE	6501 AMERICAS PARKWAY N	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Emergency Generators
PR0001324	FA0003557	0598-M1	Giant # 6842	DEPT1487 - ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001666	FA0004319	1019-M1	KOAT TELEVISION	3801 CARLISLE BLVD NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001996	FA0004652	1434	ULIBARRI CONSTRUCTION	10819 ACOMA ROAD	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Wood Manufacturing
PR0001693	FA0004349	1072-M2	EXPRESS SCRIPTS, INC.	4500 ALEXANDER AVE NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002435	FA0005091	1749	UNITED BLOOD SERVICES	1515 UNIVERSITY BLVD NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002436	FA0002997	1750	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002112	FA0004767	1562-M1	Sam's East Inc.	10600 COORS BYPASS NW	ALBUQUERQUE	NM	87114	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002148	FA0004767	1552-M1	Sam's East Inc.	10600 COORS BYPASS NW	ALBUQUERQUE	NM	87114	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0011676	FA0002997	1766	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1401 - REGISTRATION	Emergency Generators
PR0002298	FA0004954	1641-M1	SOUTHWAY CONSTRUCTION CO., INC.	RIO PUERCO PIT	ALBUQUERQUE	NM	87114	1301 - MINOR NSR	Aggregate Processing
PR0002462	FA0003120	1767	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002140	FA0010197	1575-M1	Duranes Pump Station	1917 Cherry LN NW	ALBUQUERQUE	NM	87104	1301 - MINOR NSR	Process Engine
PR0002445	FA0003216	1756	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Emergency Generators
PR0002458	FA0005113	1763	Target Corporation	6100 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Emergency Generators
PR0000773	FA0002997	0087-M1	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002459	FA0005113	1764	Target Corporation	6100 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Emergency Generators
PR0002460	FA0005113	1765	Target Corporation	6100 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Emergency Generators
PR0002486	FA0005142	1779	NM GAMING CONTROL BOARD	4900 ALAMEDA	ALBUQUERQUE	NM	87113	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002420	FA0005075	1733-M1	CARMAX AUTO SUPER STORES WEST COAST, INC.	5500 ALAMEDA BLVD NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Gas Service/Fleet Stations
PR0002457	FA0005113	1762	Target Corporation	6100 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002489	FA0004767	1781	Sam's East Inc.	10600 COORS BYPASS NW	ALBUQUERQUE	NM	87114	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002492	FA0005148	1784	FIRE STATION #2	1701 ARENAL RD SW	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Emergency Generators
PR0002452	FA0003316	1761	CORONADO WRECKING & SALVAGE	4200 Broadway BLVD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Aggregate Processing
PR0001574	FA0004230	0867-RV1	MATTHEWS CUSTOM FURNITURE	4725 LUMBER #3 AVE NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Wood Manufacturing
PR0002510	FA0005166	1796	FIBERTECH RESTORATION INC.	6811 #8 ACADEMY PKWY NE	ALBUQUERQUE	NM	87109	1301 - MINOR NSR	Dry Cleaners
PR0002505	FA0005161	1792	SENA CONSTRUCTION	2911 LOS PADILLA RD SW	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Aggregate Processing
PR0002493	FA0005149	1785	Double Eagle Sand and Gravel	LOS PADILLAS RD.	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Aggregate Processing
PR0002245	FA0003032	1773	U.S. Air Force Kirtland Air Force Base	2050 Wyoming BLVD SE	KIRTLAND AFB	NM	87117	1401 - REGISTRATION	Emergency Generators
PR0002468	FA0003032	1771	U.S. Air Force Kirtland Air Force Base	2050 Wyoming BLVD SE	KIRTLAND AFB	NM	87117	1401 - REGISTRATION	Emergency Generators
PR0001418	FA0003838	0682-M2	CIRCLE K STORES, INC.	10000 DeVargas RD SW	ALBUQUERQUE	NM	87121	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0001965	FA0003838	1379-RV1	CIRCLE K STORES, INC.	10000 DeVargas RD SW	ALBUQUERQUE	NM	87121	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002551	FA0003361	1812	CITY OF ALBUQUERQUE AVIATION	3700 SPIRIT DR SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002553	FA0004270	1814	COMCAST CABLE	4611 MONTBEL PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002442	FA0003058	1754	Lowe's Companies, Inc.	2001 12TH ST NW	ALBUQUERQUE	NM	87104	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002447	FA0004379	1757-M1	KNME TELEVISION	SANDIA CREST	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002337	FA0004993	1666-M1	ISOTOPES PARK	1601 AVENIDA CESAR CHAVEZ	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002554	FA0004270	1816	COMCAST CABLE	4611 MONTBEL PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002567	FA0002998	1828	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002472	FA0005128	1826	THE STONEWORKS, LLC	3300 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Aggregate Processing
PR0002583	FA0005239	1839	ABQ Uptown	2200 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Emergency Generators
PR0002556	FA0004270	1818	COMCAST CABLE	4611 MONTBEL PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002538	FA0005194	1837	BLUE CROSS AND BLUE SHIELD OF NEW MEXICO	5701 BALLOON FIESTA PKWY	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002587	FA0003361	1849	CITY OF ALBUQUERQUE AVIATION	3700 SPIRIT DR SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Emergency Generators
PR0002557	FA0004270	1819	COMCAST CABLE	4611 MONTBEL PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002589	FA0005245	1851	SANDIA NATIONAL LABORATORIES	1611 INNOVATION PARKWAY	ALBUQUERQUE	NM	87123	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002565	FA0003014	1824-M1	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002603	FA0003014	1865	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002606	FA0003014	1868	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002615	FA0003014	1877	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002616	FA0003014	1878	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002617	FA0003014	1879	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002594	FA0003014	1856	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002596	FA0003014	1858	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002597	FA0003014	1859	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002598	FA0003014	1860	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002600	FA0003014	1862	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002602	FA0003014	1866	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002605	FA0003014	1867	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002607	FA0003014	1869	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002608	FA0003014	1870	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators

PR0002609	FA0003014	1871	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002610	FA0003014	1872	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0000340	FA0002996	1880	SHAMROCK FOODS CO.	2 SHAMROCK WAY RD.	ALBUQUERQUE	NM	87114	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002593	FA0003014	1855	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0000358	FA0003014	1890	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002360	FA0005016	1686-M1	ENCINO TERRACE APARTMENTS	609 ENCINO PL NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002340	FA0003014	1896	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000359	FA0003014	1891	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000361	FA0003014	1893	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000362	FA0003014	1894	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002541	FA0004307	1897	CITY OF ALBUQUERQUE POLICE DEPARTMENT	401 MARQUETTE AVE NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Incinerator
PR0000360	FA0003014	1892	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002542	FA0002997	1898	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000386	FA0003014	1917	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000390	FA0003014	1921	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000381	FA0003014	1912	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000382	FA0003014	1913	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000383	FA0003014	1914	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000384	FA0003014	1915	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000385	FA0003014	1916	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000387	FA0003014	1918	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000388	FA0003014	1919	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000392	FA0003014	1923	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000394	FA0003014	1926	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000364	FA0002998	1900	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000397	FA0003014	1928	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002285	FA0004941	1634-RV1	ALBUQUERQUE REDI MIX	8217 CENTRAL AVE NW	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Concrete Production
PR0002595	FA0003014	1857	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0002614	FA0003014	1876	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000374	FA0003030	1909	MCI DBA VERIZON BUSINESS	422 GOLD AVE. SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000402	FA0003058	1933	Lowe's Companies, Inc.	2001 12TH ST NW	ALBUQUERQUE	NM	87104	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001458	FA0003930	0703-M1	OK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002018	FA0004270	1447-M1	COMCAST CABLE	4611 MONTBEL PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002187	FA0010198	1579-M1	Walker Well Pump Station No. 3	9800 Tanoan DR NE	ALBUQUERQUE	NM	87111	1301 - MINOR NSR	Process Engine
PR0002519	FA0005175	1801	CERRO COLORADO LANDFILL	18000 CERRO COLORADO BLV	ALBUQUERQUE	NM	87068	1301 - MINOR NSR	Wood Manufacturing
PR0001368	FA0004024	0649-RV1	SUNTRAN FACILITY	601 YALE BLVD. SE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	Nonsource
PR0001551	FA0004207	0844-RV1	HOUSE OF DRY CLEANERS	9577 OSUNA RD NE STE A	ALBUQUERQUE	NM	87111	1301 - MINOR NSR	Dry Cleaners
PR0002559	FA0003361	1811	CITY OF ALBUQUERQUE AVIATION	3700 SPIRIT DR SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Emergency Generators
PR0002555	FA0004270	1817	COMCAST CABLE	4611 MONTBEL PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000415	FA0003014	1949	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0001438	FA0004094	0832-RV1	EXECUTIVE CLEANERS	1214 JUAN TABO BLVD NE	ALBUQUERQUE	NM	87112	1301 - MINOR NSR	Dry Cleaners
PR0002021	FA0010196	1498-M2	Gonzales Well No. 3	5300 Redlands RD NW	ALBUQUERQUE	NM	87120	1301 - MINOR NSR	Process Engine
PR0000430	FA0005231	1955	AAI BROADWAY HMA	5028 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Asphalt Production
PR0001999	FA0004655	1435-RV1	H&N BROSIOSU LLC	Rio Puerco Gravel Pit	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Aggregate Processing
PR0000421	FA0003032	1954	U.S. Air Force Kirtland Air Force Base	2050 Wyoming BLVD SE	KIRTLAND AFB	NM	87117	1401 - REGISTRATION	Emergency Generators
PR0001794	FA0004449	1180-M1	LoveLace Health System Inc.	504 Elm ST NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000376	FA0010320	1945	KAFB Fuel Cell Maintenance Facility	2551 San Mateo BLVD SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000403	FA0003059	1934	SOUTHWEST GASTROENTEROLOGY	7788 JEFFERSON NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001293	FA0003949	0578-RV2	DUKE CITY FUELING	4617 CENTRAL AVE NW	ALBUQUERQUE	NM	87105	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0012106	FA0009424	0501-M3-RV1	Quikrete of New Mexico	2700 2ND ST SW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Concrete Production
PR0000378	FA0003034	1947	BEFORE DAYLITE FUEL STOP, LLC	191 ALAMEDA BLVD NW	ALBUQUERQUE	NM	87114	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0000414	FA0003070	1948	Freeway Liquors	2034 2ND STREET NW	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002127	FA0003014	1549-M1	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0001963	FA0004619	1375-M1	UTILITY BLOCK COMPANY, INC.	7200 SECOND ST NW	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Manufacturing
PR0001556	FA0005274	0849-RV1	AMERICAN PRIDE CLEANERS	1349 SAN MATEO BLVD SE	ALBUQUERQUE	NM	87108	1301 - MINOR NSR	Dry Cleaners
PR0000476	FA0003132	1996	QUALITY COLLISION	815 TENNESSEE STREET NE	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Paint and Body
PR0000488	FA0003144	2002	CARMERS BODY SHOP	119 AZTEC RD. NW	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000422	FA0003078	1985	ENCHANTMENT AUTO COLLISION	130 PALOMAS DRIVE NE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0000427	FA0003083	1988	NEW MEXICO FLEET DESIGN	4901 EDITH BLVD. NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000424	FA0003085	1990	DISCOUNT COLLISION	109 HEADINGLY AVE. NW	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000490	FA0003146	2005	ABO COLLISION INC.	3610 2ND ST NW	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0001803	FA0003992	1193-RV1	MELLOY NISSAN	7707 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Paint and Body
PR0000494	FA0003150	2009	LOID'S RIDES, LLC	5401 San Diego AVE NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Paint and Body
PR0000498	FA0003154	2013	HAROLD'S BODY REPAIR, INC.	3811 EDITH BLVD. NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000475	FA0003131	1995	LUCKY STRIPES & SIGNS	2107 MENAUL BLVD. NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000499	FA0003155	2014	Fincham Enterprises	5601 WILSHIRE AVE. NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Paint and Body
PR0001591	FA0004247	0882-RV1	UNITED PAINT AND BODY SHOP	2401 4TH ST NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000477	FA0003133	1997	R&C BODYWORKS INC.	11505 CENTRAL AVE. NE	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Paint and Body
PR0000480	FA0003136	2000	AL'S BODY SHOP INC.	846 CHAVEZ RD NW	LOS RANCHOS DE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000497	FA0003153	2012	SOUTHWEST COLLISION CRAFTSMEN	3401 CLAREMONT AVE. NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000399	FA0002998	1930	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000489	FA0003145	2004	CENTRAL PAINT & BODY	1400 4TH ST NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000491	FA0003147	2006	QUANZ ADVANCED AUTO CARE	9111 EAGLE RANCH RD. NW	ALBUQUERQUE	NM	87120	1401 - REGISTRATION	Paint and Body
PR0000496	FA0003152	2011	CAR CRAFTERS	702 CARMONY LN NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000471	FA0003014	1991	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000500	FA0003120	2015	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Emergency Generators
PR0001200	FA0003856	0493-M1	RICCOBENE MASONRY COMPANY, INC.	6141 EDITH BLVD. NE	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Manufacturing
PR0000454	FA0002997	1969	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1401 - REGISTRATION	Emergency Generators
PR0000458	FA0002997	1973	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1401 - REGISTRATION	Emergency Generators
PR0000459	FA0002997	1974	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1401 - REGISTRATION	Emergency Generators
PR0000493	FA0002997	2008	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000501	FA0003120	2016	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001824	FA0004480	1246-M1-RV1	PORTABLE 551 TPH AGGREGATE CRUSHING PLANT	CERRO COLORADO LANDFILL	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Aggregate Processing
PR0000355	FA0003011	2031	NEW MEXICO DONOR SERVICES	1509 UNIVERSITY BLVD. NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000512	FA0003168	2035	SUN HEALTHCARE CAMPUS	101 SUN AV. NE, BUILDING E	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000486	FA0003142	2042	MR. B'S PAINT & BODY SHOP INC.	1410 VALENCIA DR. SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0000518	FA0003174	2044	CROWN COACHWORKS	431 EDMON ROAD NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000513	FA0003014	2036	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators

PR0000533	FA0003189	2051	ZAMORA'S PAINT & BODY	7517 ZUNI RD. SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0000534	FA0003190	2052	JAY WALTON AUTOMOTIVE	9401 CENTRAL AVE. NE	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Paint and Body
PR0000535	FA0003191	2053	MARTINEZ PAINTING & BODY SHOP	1126 WALTER ST NE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000537	FA0003193	2055	WOODY'S PAINT & BODY SHOP	7700 LOMAS BLVD. NE	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Paint and Body
PR0000540	FA0003196	2058	CLASSIC PAINT & BODY	333 SAN PEDRO DRIVE NE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0000541	FA0003197	2059	MAACO COLLISION REPAIR	4701 MCLEOD ROAD NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Paint and Body
PR0000542	FA0003198	2060	LARRY'S CUSTOM CYCLE	119 GEN SOMERVELL ST NE	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Paint and Body
PR0000543	FA0003199	2061	REYNOLDS AUTO	120 WOODWARD ROAD SW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000545	FA0003201	2063	PROS COLLISION	6115 CENTRAL AVE NW	ALBUQUERQUE	NM	87105	1401 - REGISTRATION	Paint and Body
PR0000547	FA0003203	2065	ROCKY MOUNTAIN RV & MARINE	12700 CENTRAL AVE. SE	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Paint and Body
PR0000553	FA0003209	2071	A-ONE COLLISION, LLC	2370 AZTEC RD. NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000538	FA0003194	2056	JEFF'S PAINT & BODY	413 LOMAS BLVD. NE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000548	FA0003204	2066	AL'S BODY WORK	10004 CENTRAL AVE. SE	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Paint and Body
PR0000552	FA0003208	2070	GILSON'S AUTO BODY SHOP	11120 CENTRAL AVE SE	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Paint and Body
PR0000554	FA0003210	2072	ROBERTS TRUCK CENTER	1623 B ASPEN AVE. NW	ALBUQUERQUE	NM	87104	1401 - REGISTRATION	Paint and Body
PR0002530	FA0005186	1804-M1	US Bag Manufacturing, LLC.	2512 MADISON ST NE	ALBUQUERQUE	NM	87110	1701 - SYNTHETIC MINOR NSR	Flexography
PR0000559	FA0003215	2079	BRIGIDOS BODY SHOP	2345 SECOND STREET SW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000357	FA0003013	2078	REFLECTIVE AUTO COLLISION	813 GIBSON BLVD. SE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000519	FA0003014	2045	Verizon Wireless (VZW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000346	FA0003002	2024	APS MAINTENANCE & OPERATIONS	915 LOCUST ST SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000567	FA0003223	2087	YALE TRANSIT DEPARTMENT	601 YALE BLVD. SE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000551	FA0003207	2069	ATLAS OIL PRODUCTS TERMINAL	2250 2ND STREET SW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Chemical Distributor
PR0000568	FA0003224	2088	PRESTIGE BODY & PAINT	8207 CENTAL AVE. NE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0002588	FA0005244	1850	JOHN S. PALONI	1915 MENAUL BLVD. NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	SVES
PR0000549	FA0003205	2067	DIRECT FUNERAL SERVICES	2919 4TH STREET NW	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Crematory
PR0002464	FA0003218	1768-M1	SYSKO NEW MEXICO	505 CARMONY LN	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000565	FA0010326	2085	KAFB AFR/LRDLAS ADVANCED ELECTRIC LASER BRANCH	3550 KIRTLAND DR SE	KIRTLAND AFB	NM	87185	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000566	FA0003222	2086	CITADEL BROADCASTING	SANDIA HIGHWAY 536	SANDIA PARK	NM	87047	1401 - REGISTRATION	Emergency Generators
PR0000481	FA0003137	2039-M1	NWS FORECAST OFFICE	2341 CLARK CARR LOOP SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000562	FA0003218	2082	SYSKO NEW MEXICO	505 CARMONY LN	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001387	FA0004043	0665-M3	FORMER LOS ANGELES LANDFILL	4300 ALAMEDA BOULEVARD	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Landfill
PR0002546	FA0003014	1808-RV1	Verizon Wireless (VZW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000560	FA0003216	2080	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Process generator for wood chipper
PR0000570	FA0003226	2094	TIWA BUILDING	401 BROADWAY BLVD. NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000526	FA0003182	2090	BUDGET RENT A CAR SYSTEMS, INC.	3400 UNIVERSITY (Suite M) B	ALBUQUERQUE	NM	87106	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0000505	FA0010199	2020	Well Site #2	7251 Paradise BLVD NW	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Process Engine
PR0001331	FA0004006	0602-M1-RV1	ABQ Support Rental Car	3400 UNIVERSITY, BLVD STE K	ALBUQUERQUE	NM	87106	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0000572	FA0003216	2096	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000610	FA0003266	2133	ULTIMATE TOUCH-UP PAINT & BODY	722 SAN MATEO BLVD. SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0000556	FA0010327	2100	KAFB Battlespace Environment Laboratory	AFRL/ RVLB, 3671 ABERDEEN A	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000577	FA0003233	2101	GENERAL SERVICES ADMINISTRATION	421 GOLD AVE. SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000578	FA0003233	2102	GENERAL SERVICES ADMINISTRATION	421 GOLD AVE. SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000579	FA0003216	2103	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000586	FA0002998	2109	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000587	FA0002998	2110	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000588	FA0002998	2111	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000589	FA0002998	2112	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000590	FA0002998	2113	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000591	FA0002998	2114	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000592	FA0002998	2115	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0002316	FA0004972	1645-M1	PAVEMENT MAINTENANCE OPERATION	3001 COMANCHE RD NE	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Aggregate Processing
PR0000594	FA0002998	2117	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000595	FA0002998	2118	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000596	FA0002998	2119	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000367	FA0002998	1902-RV1	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development
PR0000598	FA0002998	2121	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000599	FA0002998	2122	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0000450	FA0003106	1965-M2	MOLINA HEALTHCARE IT CENTER	5610 TURNING DR. SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000356	FA0003012	2077	THE BIG RIG CONNECTION	4516 SECOND STREET NW	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0000613	FA0003269	2136	PERFORMANCE AUTO PAINT	6801 HARPER DR. NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Paint and Body
PR0000633	FA0003289	2158	ALBUQUERQUE TERMINAL	6356 STATE ROAD 47 SW	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000634	FA0003290	2159	ALBUQUERQUE TERMINAL	6356 STATE ROAD 47 SW	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001414	FA0004070	1065-RV1	JEFFERSON COMMONS	3830 COMMONS AVE NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001474	FA0003361	0720-M1	CITY OF ALBUQUERQUE AVIATION	3700 SPIRIT DR SE	ALBUQUERQUE	NM	87106	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0000612	FA0002997	2135	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1301 - MINOR NSR	Chemical Storage/Blending
PR0000619	FA0003275	2142	LOS RANCHOS FIRE STATION	414 SCHULTE RD.	LOS RANCHOS	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001689	FA0004345	1070-M1	LIN MEDIA KRQE - TV	13 BROADCAST PLZ SW	ALBUQUERQUE	NM	87104	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000618	FA0002997	2141	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000575	FA0003231	2099	IRD FUEL CELLS, LLC	8500 WASHINGTON ST NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Manufacturing
PR0000624	FA0010332	2147	KAFB Air Force Space Command (AFSPC) Radome	5771 BASE SUPPLY RD	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0002517	FA0003361	1800-M1	CITY OF ALBUQUERQUE AVIATION	3700 SPIRIT DR SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001449	FA0010193	0902-M3-RV2	GCC Rio Grande, Inc. - Griegos Terminal	4702 CARLTON NW	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Cement Distribution Terminal
PR0001613	FA0004269	0988-RV1	DOUBLETREE HOTEL	201 MARQUETTE AVE. NW AK	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Emergency Generators
PR0001899	FA0004555	1295-RV1	Gold Avenue Realty	517 GOLD SW	ALBUQUERQUE	NM	87103	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001707	FA0004363	1089-RV1	ROSEMONT PROPERTY MANAGEMENT OF ALBUQUERQUE	320 GOLD AVE SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000617	FA0003273	2140	United States Forest Service	4000 MASTHEAD ST NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000636	FA0003292	2161	A&E AUTO SALES	2945 BROADWAY BLVD NE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000348	FA0010150	2025-RV1	Reeves Generating Station	4400 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Electrical Generation
PR0000625	FA0003216	2151	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000530	FA0003186	2149	U.S. FOODSERVICE INC. ALBUQUERQUE DIVISION 8V	3700 PRINCE ST. SE	ALBUQUERQUE	NM	87105	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000631	FA0003287	2156	ABQ-RCAG	RIDGE CREST ACCESS ROAD	ALBUQUERQUE	NM		1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000628	FA0003284	2153	NORTH RIDGE ALZHEIMER'S SPECIAL CARE CENTER	8101 PALOMAS AVE. NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000639	FA0003295	2164	CASA FACILITY	2540 KARSTEN SE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005315	FA0004500	1217-RV1	St. Catherine Healthcare and Rehabilitation Center, LLC	5123 Juan Tabo BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	Emergency Generators
PR0005188	FA0002998	2175	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development
PR0000630	FA0003286	2155	MESA DEL SOL DEMONSTRATION SMART GRID	5700 UNIVERSITY WEST BLVD	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Electrical Generation
PR0005176	FA0003098	0262-M1-RV1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005201	FA0002998	2170	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development

PR0005165	FA0002998	2169	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development
PR0005166	FA0002998	2171	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0005182	FA0002998	0547-RV1	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Natural Gas Boilers
PR0005184	FA0002998	1823-RV1	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	NS Boilers
PR0005168	FA0003704	0318-RV2	QWEST SANDIA CREST RADIO SITE	20 East Thomas RD	Phoenix	AZ	85012	1401 - REGISTRATION	Emergency Generator
PR0005185	FA0002998	1406-M1-RV1	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development
PR0005331	FA0003187	2150	RADAR BUILDING (COMPOUND 735)	2200 Sunport Blvd.	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005177	FA0003098	1537-RV1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005239	FA0003098	0509-RV1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005243	FA0003098	0512-M1-RV1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005245	FA0003098	0507-M1-RV1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005246	FA0003098	1961-RV1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Emergency Generators
PR0005250	FA0003098	0511-M1-RV1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005195	FA0005278	2178	American Tower Corporation	2412 Jefferson AVE NE	ALBUQUERQUE	NM	1111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005196	FA0005278	2179	American Tower Corporation	2412 Jefferson AVE NE	ALBUQUERQUE	NM	1111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005307	FA0005356	2199	CLIFF'S AMUSEMENT PARK	4800 OSUNA RD NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Coating and Spraying
PR0005206	FA0003035	1783-M1	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005208	FA0003035	2154-M1	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005209	FA0003035	2028-M1	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005210	FA0003035	2029-M1	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005214	FA0003035	2134-M1	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005169	FA0003098	0492-RV1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005204	FA0004500	1218-RV1	St. Catherine Healthcare and Rehabilitation Center, LLC	5123 Juan Tabo BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	Emergency Generator
PR0005319	FA0005349	2172-RV1	SANDIA NATIONAL LABORATORIES/ NEW MEXICO	PO BOX 5800	ALBUQUERQUE	NM	87185	1401 - REGISTRATION	Boilers
PR0005230	FA0002998	2174-RV1	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development
PR0005217	FA0005282	2185	CITY OF ALBUQUERQUE CERRO COLORADO LANDFILL	1800 SHELLEY RD SW	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	MULTIPLE SOURCE CATEGORIES
PR0005150	FA0004166	0773-RV1	CMH MANUFACTURING WEST, INC. D/B/A KARSTEN HOM	2700 KARSTEN COURT SE	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Chemical Storage/Handling
PR0005322	FA0005367	1885-RV1	PROPAK LOGISTICS, INC.	540 GALLATIAN PL. NW	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	Coating and Spraying
PR0005329	FA0002998	0924-RV1	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005249	FA0003373	2195	GCC Rio Grande, Inc. - Tijeras Plant (Facility)	11783 State Hwy 337 HWY	TIJERAS	NM	87059	1401 - REGISTRATION	Cement Production
PR0005218	FA0005283	2186	UNITED STATES FOREST SERVICE	3900 MASTHEAD RD NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005186	FA0002998	2173	Sandia National Laboratories/ New Mexico-Building 6920-	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development
PR0005528	FA0003184	2092	ADVANTAGE RENT A CAR	3400 UNIVERSITY SE, SUITE N	ALBUQUERQUE	NM	87106	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005261	FA0005311	2198	First Financial Credit Union	831 JUAN TABO BLVD NE	ALBUQUERQUE	NM	87112	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005231	FA0003014	2190	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005242	FA0003014	2192	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR000408	FA0003064	1939	DIRECT POWER AND WATER	4000 VASSAR NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	
PR0006015	FA0003216	2138	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0001173	FA0003829	0471-M6-RV3	NORTH I-25 CORPORATE CENTER LLC	9201 PAN AMERICAN FWY NE	ALBUQUERQUE	NM	87113	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005191	FA0005276	0629-RV1	Ann Hann Inc. DBA Food & Gas Zone	400 LOMAS BLVD NE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005211	FA0003035	2037-M1	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005400	FA0003120	3018	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Medical Imaging
PR0005321	FA0005366	1214-RV1	ZERO LLC DBA ZERO GAS & FOOD MART	13400 WENONAH AVE SE	ALBUQUERQUE	NM	87123	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0000603	FA0003259	2126	TM'S COLLISION REPAIR	2315 WISCONSIN ST. NE	ALBUQUERQUE	NM	87110	1401 - REGISTRATION	Paint and Body
PR0005411	FA0003079	3021	HOFFMANTOWN BODY SHOP, INC.	702 CARMONY LANE NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Registration
PR0005378	FA0005412	3008	KIRTLAND FEDERAL CREDIT UNION	6440 GIBSON BLVD SE	ALBUQUERQUE	NM	87108	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005360	FA0005400	3002	NEW MEXICO DEPT. OF INFORMATION TECHNOLOGY	7500 PAN AMERICA	ALBUQUERQUE	NM	87113	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000609	FA0003265	2132	M&M BODY LLC	5925 EDITH BLVD. NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0005440	FA0005313	1238-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005441	FA0005313	1237-M1-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005442	FA0005313	1236-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005374	FA0005400	3006	NEW MEXICO DEPT. OF INFORMATION TECHNOLOGY	7500 PAN AMERICA	ALBUQUERQUE	NM	87113	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000621	FA0003277	2144	TOM RV SERVICES	136 MOON ST. NE	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Paint and Body
PR0005438	FA0005313	1239-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005474	FA0003777	0407-RV1	BREWER OIL COMPANY	3200 CANDELARIA BLVD	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	SVES
PR0005359	FA0003287	3001	ABQ-RCAG	RIDGE CREST ACCESS ROAD	ALBUQUERQUE	NM		1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005361	FA0005401	3004	ABQ VOR	99 MILES SOUTH OF CENTRAL	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005398	FA0005434	3017	ALB - LABS, NM #83305	1610 EUBANK BLVD SE	ALBUQUERQUE	NM	87123	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005390	FA0005424	3014	ALBUQUERQUE W. MESA #4352	12505 CENTRAL AVE NW	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005358	FA0003930	0706-M1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005367	FA0003930	0695-M1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005368	FA0003930	0705-M1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005529	FA0005511	3042	ABQ RIDE DAYTONA	8001 DAYTONA	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	Paint and Body
PR0005509	FA0010333	3013-RV1	KAFF AFR/LRV ISON Telescope Facility	BUILDING 8006	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005413	FA0004389	3022	CITY OF ALBUQUERQUE FIRE DEPARTMENT WESTSIDE CO	11150 SUNSET GARDENS RD	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005414	FA0004389	3023	CITY OF ALBUQUERQUE FIRE DEPARTMENT WESTSIDE CO	11150 SUNSET GARDENS RD	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005451	FA0005465	3030	WALMART SUPERCENTER #824	8000 ACADEMY RD NE	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005501	FA0005313	0497-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0002053	FA0004709	1488-M1	AVIS RENT A CAR SYSTEM, LLC	3400 UNIVERSITY BLVD. SE, S	ALBUQUERQUE	NM	87106	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005495	FA0005313	0247-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005496	FA0005313	0213-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005403	FA0004240	0879-M2	Honeywell Bendix King	9201-B SAN MATEO BLVD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Circuit Board Assembly
PR0005506	FA0005313	1588-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005435	FA0005278	3028	American Tower Corporation	2412 Jefferson AVE NE	ALBUQUERQUE	NM	1111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006858	FA0005313	1586-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005425	FA0005453	3025	NMGC SERVICE CENTER	PO BOX 97500	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005443	FA0005461	3029	RAYTHEON KTECH	1300 EUBANK BLVD SE	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Multiple Source Categories
PR0000607	FA0003263	2130	CORTEZ COLLISION	830 1/2 BRIDGE BLVD. SW	ALBUQUERQUE	NM	87105	1401 - REGISTRATION	Paint and Body
PR0005540	FA0003801	0461-M2-RV2	SUMCO Phoenix Corporation- ALBUQUERQUE Facility	9401 SAN MATEO BLVD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Manufacturing
PR0005493	FA0005313	0184-RV1	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006014	FA0003270	2137	BREWER GAS CARD I	3319 CARLISLE BLVD NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	SVES
PR0005520	FA0003014	3038	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005521	FA0003014	3039	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005522	FA0003014	3040	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005515	FA0003014	3034	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005516	FA0003014	3035	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005538	FA0003098	0508-M1	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005492	FA0005354	0913-M1	CSCA-2 Lowe's Home Center, Inc. Call Center	6401 JEFFERSON ST NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators

PR0005546	FA0003002	3043	APS MAINTENANCE & OPERATIONS	915 LOCUST ST SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005617	FA0005568	3052	Paseo Surgery Center	9551 PASEO DEL NORTE NE S	ALBUQUERQUE	NM	87122	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005605	FA0005557	3050	Palmilla Senior Living	10301 GOLF COURSE RD NW	ALBUQUERQUE	NM	87114	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005556	FA0005278	3044	American Tower Corporation	2412 Jefferson AVE NE	ALBUQUERQUE	NM	1111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005609	FA0005560	3051	EARTH DAY RECYCLING CO.	5425 EDITH BLVD NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Process Engine
PR0005525	FA0003181	2089	JTC, INC.	PO BOX 25885	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Manufacturing
PR0005662	FA0003014	3066	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005665	FA0003014	3067	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005661	FA0003014	3065	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005640	FA0003014	3063	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005659	FA0003014	3064	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005643	FA0003014	3057	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005644	FA0003014	3058	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005645	FA0003014	3059	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005647	FA0003014	3061	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005648	FA0003014	3062	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005640	FA0003014	3056	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005728	FA0003014	3072	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005686	FA0003216	3071	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005796	FA0005676	0580-RV1	SUN STORE LLC	900 Juan Tabo ST NE	ALBUQUERQUE	NM	87109	1303 - MINOR NSR - GAS STATION	
PR0005800	FA0005676	0572-RV1	SUN STORE LLC	900 Juan Tabo ST NE	ALBUQUERQUE	NM	87109	1303 - MINOR NSR - GAS STATION	
PR0005801	FA0005676	0582-RV1	SUN STORE LLC	900 Juan Tabo ST NE	ALBUQUERQUE	NM	87109	1303 - MINOR NSR - GAS STATION	
PR0005806	FA0005676	0593-RV1	SUN STORE LLC	900 Juan Tabo ST NE	ALBUQUERQUE	NM	87109	1303 - MINOR NSR - GAS STATION	
PR0005560	FA0005537	3045	ELECTRIC MOTOR CO.	3433 STANFORD DR NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Multiple Source Categories
PR0005751	FA0003014	3075	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005753	FA0003014	3077	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005757	FA0003014	3081	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005760	FA0003014	3084	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005762	FA0003014	3086	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005758	FA0003014	3082	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005752	FA0003014	3076	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005759	FA0003014	3083	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005763	FA0003014	3087	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005764	FA0003014	3088	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005848	FA0010317	1770-RV3	KAFB 58 SOW Corrosion Facility (Building 985)	4147 Doris ST SE	KIRTLAND AFB	NM	87117	1301 - MINOR NSR	Coating and Spraying
PR0005649	FA0004480	1853-RV1	PORTABLE 551 TPH AGGREGATE CRUSHING PLANT	CERRO COLORADO LANDFILL	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Crushing
PR0005730	FA0005113	3073	Target Corporation	6100 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005890	FA0010164	1654-M1-RV1	PNM TELECOM PBX EMERGENCY GENERATOR	414 SILVER AVE SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005874	FA0003035	1677-M2	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005840	FA0003230	2098-M1	MURPHY EXPRESS	600 San Mateo BLVD SE	ALBUQUERQUE	NM	87108	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005783	FA0010200	3091	San Juan Chama Drinking Water Treatment Plant	6000 Alexander BLVD NE	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Emergency Generators
PR0005826	FA0004345	1637-M1-RV1	LIN MEDIA KRQE - TV	13 BROADCAST PLZ SW	ALBUQUERQUE	NM	87104	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005905	FA0004891	1661-M1	RIGHT WAY ROOFING	1621 1ST ST NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Aggregate Processing
PR0005864	FA0005248	1854-RV1	Holdim (US) Inc.- Albuquerque Terminal	5943 INDUSTRY WAY SE	ALBUQUERQUE	NM	87105	1701 - SYNTHETIC MINOR NSR	Cement Distribution Terminal
PR0005870	FA0003216	3098	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005871	FA0003679	0650-M2	City of Albuquerque Fleet Mgmt Div. -4th Street Site	1801 4TH ST	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005984	FA0005797	3108	ALBUQUERQUE DOWNS AND CASINO	145 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87108	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005977	FA0003014	3106	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005978	FA0003014	3107	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005851	FA0005705	3095	HT MICROANALYTICAL	4301 MASTHEAD ST NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Chemical Storage/Handling
PR0005920	FA0003930	0713-M1	OK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005922	FA0003930	0708-M2	OK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006048	FA0003098	0510-M2	Qwest Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006045	FA0003014	3109	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006046	FA0003014	3110	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005898	FA0010345	3102	KAFB AIRFIELD OPERATIONS BUILDING 334	CLARK AVE SE	KIRTLAND AFB	NM	87117	1401 - REGISTRATION	Multiple Source Categories
PR0006069	FA0002998	3111	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0006257	FA0004223	0859-RV1	ALBUQUERQUE CABINET BROKERS	4800 HAWKINS ST NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Wood Manufacturing
PR0006162	FA0003230	3116	MURPHY EXPRESS	600 San Mateo BLVD SE	ALBUQUERQUE	NM	87108	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006136	FA0003230	3113	MURPHY EXPRESS	600 San Mateo BLVD SE	ALBUQUERQUE	NM	87108	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0005973	FA0005791	3105	CALVIN SCOTT & COMPANY INC.	209 EUBANK BLVD NE	ALBUQUERQUE	NM	87123	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006138	FA0005887	3115	ALBUQUERQUE BERNALILLO COUNTY LIBRARY	501 COPPER AVE NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006269	FA0010344	3090-RV1	KAFB GOVERNMENT FUELS DISTRIBUTION	UNIT 1 RANDOLPH RD SE AND	KIRTLAND AFB	NM	87114	1301 - MINOR NSR	Multiple Source Categories
PR0005972	FA0004954	3104	SOUTHWAY CONSTRUCTION CO., INC.	RIO PUERCO PIT	ALBUQUERQUE	NM	87114	1301 - MINOR NSR	Aggregate Processing
PR0006327	FA0003523	0160-RV1	1- DAY PAINT & BODY CENTERS, INC.	2101 1ST STREET ST NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0006287	FA0003522	0159-RV1	1- DAY PAINT & BODY CENTERS, INC.	6147 Zuni RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0006238	FA0005942	3121	ULTIMATE COLLISION REPAIR	5317 ACOMA RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0006316	FA0005992	3132	CENTURY SIGN BUILDERS	2117 COMMERCIAL ST NE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Coating and Spraying
PR0006148	FA0005388	3003-RV1	VALERO CORNER STORE #1252	555 RIO BRAVO BLVD SE	ALBUQUERQUE	NM	87121	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006244	FA0010455	3123	DEFENSE THREAT REDUCTION AGENCY (DTRA) BLDG 2067	2048 7TH ST SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006395	FA0006046	1942-RV1	ANASAZI	524 CENTRAL AVE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006232	FA0005939	3120	RIO AT LAS ESTANCIAS	3620 LAS ESTANCIAS DR SW	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006103	FA0003084	1989-RV1	GARCIA	8610 COPPER AVE. NE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	Paint and Body
PR0005626	FA0005576	3053	FATHERS BUILDING FUTURES	4301 4TH ST NW	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	
PR0006281	FA0005970	3125	FIRE STATION #41	10838 HWY 337	TJERAS	NM	87059	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006282	FA0005970	3126	FIRE STATION #41	10838 HWY 337	TJERAS	NM	87059	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005873	FA0004198	0830-RV2	KIRTLAND CLEANERS	241 WYOMING BLVD SE	ALBUQUERQUE	NM	87123	1301 - MINOR NSR	Dry Cleaners
PR0006357	FA0002997	3137	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006354	FA0002997	1976-M1	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006355	FA0002997	1975-M1	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006406	FA0002997	3143	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006461	FA0006113	3151	RUSH TRUCK CENTER, ALBUQUERQUE	6521 HANOVER RD NW	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	Paint and Body
PR0006385	FA0006040	3140	SIMMS TOWER	400 GOLD SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006422	FA0006066	0622-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006423	FA0006066	0579-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006425	FA0006066	0571-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006426	FA0006066	0588-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006427	FA0006066	0576-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations

PR0006430	FA0006066	0567-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006431	FA0006066	0583-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006432	FA0006066	0592-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006433	FA0006066	0577-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006435	FA0006066	0575-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006436	FA0006066	0955-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006437	FA0006066	0568-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006438	FA0006066	0956-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006439	FA0006066	0957-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006440	FA0006066	1361-RV2	Circle K Store #2705317	6121 LOMAS BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006342	FA0003035	3135	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006301	FA0010346	3128	KAFB 58TH SOW TRAINING DEVELOPMENT PAINT BOOTH	3900 ABERDEEN AVE SE	KIRTLAND AFB	NM	87117	1301 - MINOR NSR	Coating and Spraying
PR0006526	FA0006141	3153	WAGNER EQUIPMENT COMPANY	4000 OSUNA RD NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Paint and Body
PR0006421	FA0003014	3146	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006582	FA0006176	3159	TORRES BODY SHOP	800 COMMERCIAL ST SE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0006577	FA0010349	3141-RV1	KAFB Sustainment Facility	1553 Wyoming BLVD SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006302	FA0010347	3129	KAFB 58th SOW Command Post Emerg Gen	4249 HANGAR RD SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006225	FA0006243	0862-RV1	WHITING BROTHERS CLEANERS INC	4710 TRAMWAY BLVD NE	ALBUQUERQUE	NM	87111	1301 - MINOR NSR	Dry Cleaners
PR0002355	FA0005011	1682	MANHEIM'S ALBUQUERQUE AUTO AUCTION	3411 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1401 - REGISTRATION	Paint and Body
PR0006483	FA0006105	3149	NATURAL GROCERS	4420 WYOMING BLVD NE	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005339	FA0005382	1518-M1	ARAMARK	517 1ST ST NW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Laundry
PR0006687	FA0003120	3168	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006770	FA0003120	1674-M1-RV1	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	
PR0006688	FA0006241	3169	SANDIA SURGERY CENTER	5302 JUAN TABO BLVD NE ST	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006764	FA0005241	1840-RV2	L3 COMMUNICATIONS	3825 EDITH BLVD NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0005883	FA0010203	3100	Lift Station #27	Public School RD	TUERAS	NM	87059	1401 - REGISTRATION	Emergency Generators
PR0005882	FA0010201	3099	Vacuum Station #62	Along Chamilal Ditch	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Emergency Generators
PR0006260	FA0005956	3124	LAUN DRY SUPPLY COMPANY	1503 12TH ST NW	ALBUQUERQUE	NM	87104	1401 - REGISTRATION	SVES
PR0006795	FA0006311	3173	GAP INC.	4400 MASTHEAD RD NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006814	FA0006343	2081-RV1	IEC ELECTRONICS, ALBUQUERQUE	1450 MISSION AVE NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Manufacturing
PR0005792	FA0010334	3016-RV2	KAFB US CUSTOMS AND BORDER PROTECTION BUILDING	BUILDING 291 & 320	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0005676	FA0005605	3069	ABQ MANUFACTURING, INC.	4919 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Abrasive Blasting
PR0006708	FA0004532	3170	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006778	FA0003905	0561-M1	CITY OF ALBUQUERQUE BIOLOGICAL PARK	903 10TH ST SW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Crematory
PR0006786	FA0010252	0484-M3	KAFB 58th Special Operations Wing Engine Test Cell	3535 TEST CELL RD	ALBUQUERQUE	NM	87117	1301 - MINOR NSR	Research and Development
PR0006595	FA0006007	1507-RV2	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006865	FA0005313	0200-RV2	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006859	FA0005313	0383-RV2	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006860	FA0005313	0340-RV2	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006861	FA0005313	0367-RV2	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0012474	FA0009672	0736-RV2	VALERO CORNER STORE Site #1231	6920 MENAUL BLVD NE	ALBUQUERQUE	NM	87110	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0006798	FA0006313	3174	ROBERT F. KENNEDY CHARTER SCHOOL	4300 BLAKE RD SW	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	Paint and Body
PR0006810	FA0005278	3176	American Tower Corporation	2412 Jefferson AVE NE	ALBUQUERQUE	NM	1111	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0006533	FA0005278	3155	American Tower Corporation	2412 Jefferson AVE NE	ALBUQUERQUE	NM	1111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006872	FA0006350	0362-M3-RV1	Vulcan Materials Company	6151 Chappell RD NE	ALBUQUERQUE	NM	87113	1701 - SYNTHETIC MINOR NSR	Hot Mix Asphalt Plant
PR0006878	FA0006350	0096-RV1	Vulcan Materials Company	6151 Chappell RD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Aggregate Processing
PR0006879	FA0006350	1532-RV1	Vulcan Materials Company	6151 Chappell RD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Concrete Production
PR0006880	FA0006350	0563-RV1	Vulcan Materials Company	6151 Chappell RD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Aggregate Processing
PR0006684	FA0010189	1418-M2	Southside Water Reclamation Facility	4201 2nd ST SW	ALBUQUERQUE	NM	87105	1001 - OPERATING PERMIT	Wastewater Treatment Plant
PR0006962	FA0003014	3201	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0006964	FA0003014	3203	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0006965	FA0003014	3204	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0006966	FA0003014	3205	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0006875	FA0006350	0363-M2-RV2	Vulcan Materials Company	6151 Chappell RD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	
PR0007044	FA0004358	1147-M2-RV1	ALBUQUERQUE CONVENTION CENTER C/O SMG	401 SECOND ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Multiple Source Categories
PR0007007	FA0003166	2034-RV2	COLORS ON PARADE	101 Birch CT SE	ALBUQUERQUE	NM	87124	1401 - REGISTRATION	Paint and Body
PR0007008	FA0003166	2143-RV2	COLORS ON PARADE	101 Birch CT SE	ALBUQUERQUE	NM	87124	1401 - REGISTRATION	Paint and Body
PR0006296	FA0003108	3206	Vitality Works, Inc.	8500 BLUEWATER RD NW	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	Manufacturing
PR0005491	FA0003054	1929-M1	HUMATECH, INC.	9003 BATES LANE SE	ALBUQUERQUE	NM	87105	1401 - REGISTRATION	
PR0007075	FA0006447	3208	SANDIA COLLISION, INC.	1601 YALE BLVD SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	
PR0007108	FA0003107	1966-RV1	Al Maes LLC, DBA Sandia Marble	1424 1ST ST NW	ALBUQUERQUE	NM	87102	1701 - SYNTHETIC MINOR NSR	
PR0007109	FA0005996	3133-RV1	ALBUQUERQUE COLLISION CENTER	9901 COORS BLVD NW	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Paint and Body
PR0007065	FA0006456	3212	US NEW MEXICO FEDERAL CREDIT UNION	3939 OSUNA RD NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007019	FA0003096	1959-M1	FIDELITY HUMAN RESOURCES SERVICES FACILITY	5401 WATSON DR. SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007115	FA0006487	3214	DON RESERVOIR	117 114TH ST SW	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	
PR0007272	FA0006029	3139-EP-RV2	ALBUQUERQUE CONCRETE BATCH PLANT	MILES RD & GIRARD BLVD SE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	Concrete Production
PR0007173	FA0003557	0205-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007174	FA0003557	0206-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007172	FA0003557	0204-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007175	FA0003557	0215-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007176	FA0003557	0224-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007177	FA0003557	0230-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007178	FA0003557	0231-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007180	FA0003557	0238-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007181	FA0003557	0244-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007182	FA0003557	0596-RV1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007186	FA0003557	1198-RV2	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007189	FA0003557	1202-RV2	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007190	FA0003557	1610-RV2	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007191	FA0003557	1614-RV2	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007231	FA0003032	1759-M1-RV1	U.S. Air Force Kirtland Air Force Base	2050 Wyoming BLVD SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007415	FA0003358	0035-M1	ROBERTS OIL COMPANY, INC.	800 BRIDGE BLVD SW	ALBUQUERQUE	NM	87105	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007238	FA0006561	3223	YALE MAINTENANCE AND OPERATIONAL FACILITY	601 YALE BLVD SE	ALBUQUERQUE	NM	87103	1303 - MINOR NSR - GAS STATION	
PR0007226	FA0003120	1676-M1	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Boilers
PR0007171	FA0004270	1086-M3	COMCAST CABLE	4611 MONTBEL PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007345	FA0005176	1802-RV1	Mountain States Constructors, Inc.	3601 PAN AMERICAN FWY NE	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Aggregate Processing
PR0007265	FA0006570	3225	M&M STORES INC.	425 LOCUST ST SE	ALBUQUERQUE	NM	87103	1303 - MINOR NSR - GAS STATION	
PR0007239	FA0004808	1555-M1	TRAVEL CENTERS OF AMERICA	2501 UNIVERSITY BLVD NE	ALBUQUERQUE	NM	87107	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations

PR0007146	FA0006510	3217	BERNALILLO COUNTY	2400 BROADWAY BLVD	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007229	FA0006555	3222	HME Specialists LLC.	10801 GOLF COURSE RD NW	ALBUQUERQUE	NM	87114	1302 - MINOR NSR - EMERGENCY GENERATOR	EMERGENCY GENERATOR
PR0007332	FA0003014	3241	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007336	FA0003014	3242	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007337	FA0003014	3243	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007338	FA0003014	3244	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007339	FA0003014	3245	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007357	FA0006622	3247	Love's Travel Stops & Country Stores, Inc.	12605 CENTRAL AVE NW	ALBUQUERQUE	NM	87107	1303 - MINOR NSR - GAS STATION	
PR0007309	FA0006620	3175-RV1	ABQ FILL UP LLC	5640 4TH ST NW	ALBUQUERQUE	NM	87107	1303 - MINOR NSR - GAS STATION	
PR0007346	FA0002998	2116-M1	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1301 - MINOR NSR	Emergency Generator
PR0006796	FA0004286	3024-RV3	STA TECHNOLOGIES INC.	5401 VENICE NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Research and Development
PR0006366	FA0003296	2165-M1-RV1	NEW MEXICO SCIENTIFIC LABORATORIES	1101 CAMINO DE SALUD NE	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	
PR0007452	FA0005313	3249	Broadway Express	1401 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007512	FA0006735	1412-RV1	KIRTLAND PLAZA	1620 CARLISLE BLVD SE	ALBUQUERQUE	NM	87106	1303 - MINOR NSR - GAS STATION	
PR0007483	FA0005075	1734-M1	CARMAX AUTO SUPER STORES WEST COAST, INC.	5500 ALAMEDA BLVD NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Paint and Auto Body Shop
PR0007511	FA0004006	0621-M2	ABQ Sunport Rental Car	3400 UNIVERSITY, BLVD STE K	ALBUQUERQUE	NM	87106	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007518	FA0003930	0638-RV2	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007519	FA0003930	1169-RV2	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007520	FA0003930	1738-RV1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007521	FA0003930	1566-RV1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007522	FA0003930	0606-RV1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007525	FA0003930	1163-RV1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007528	FA0003930	0514-RV1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007529	FA0003930	1006-RV1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007440	FA0003930	0701-M2	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007441	FA0003930	0702-M1	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007601	FA0006336	3180-RV1	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007613	FA0006336	3188-RV1	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007619	FA0006336	3193-RV1	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007620	FA0006336	3194-RV1	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007621	FA0006336	3195-RV1	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007623	FA0006336	3197-RV1	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007624	FA0006336	3198-RV1	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007281	FA0006485	3215-RV1	NEW MEXICO TRANSLOADING	5101 WILLIAM ST SE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	
PR0007704	FA0006758	3254-RV1	SALAZAR MORTUARY	400 THIRD ST SW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	
PR0007636	FA0003261	3257	DUKE CITY BODY REBUILDERS	1839 WILLMOORE DR SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	
PR0007252	FA0003035	3227	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007253	FA0003035	3228	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007255	FA0003035	3230	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007256	FA0003035	3231	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007259	FA0003035	3234	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007260	FA0003035	3235	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007619	FA0003035	3236	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007262	FA0003035	3237	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007263	FA0003035	3238	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0005527	FA0003035	3041	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007257	FA0003035	3232	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007258	FA0003035	3233	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007264	FA0003035	3239	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0007855	FA0003035	1911-M2-RV1	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007654	FA0006789	3258	IVY PAINT AND BODY	8602 CENTRAL AVE SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	
PR0007327	FA0003152	3240	CAR CRAFTERS	702 CARMONY LN NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	
PR0007254	FA0003035	3229	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	
PR0008270	FA0003014	1561-M1	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007236	FA0003152	1986-RV1	CAR CRAFTERS	702 CARMONY LN NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Paint and Body
PR0007788	FA0006828	3266	MAIN BANK	7300 MENAUL BLVD NE	ALBUQUERQUE	NM	87110	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007107	FA0006484	3213	WOOD CRAFTERS	9900 TRUMBULL AVE SE # 6	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	
PR0007046	FA0006448	3209	FINE CUSTOM FURNITURE	834 GIBSON BLVD SE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	
PR0007667	FA0003014	3261	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007668	FA0003014	3262	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007669	FA0003014	3263	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007670	FA0003014	3264	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007671	FA0003014	3265	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007439	FA0003930	0711-M2	DK	7525 Montgomery BLVD NE	ALBUQUERQUE	NM	87112	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007860	FA0010318	1777-RV2	KAFB Space Missile Command, Building 1047	3548 Aberdeen AVE SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007659	FA0006791	3260	SIGN PLEX LLC	1839 WILMOORE DR SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	
PR0007419	FA0006667	3248	NEW MODEL AUTO BODY SHOP	6127 ZUNI RD SE	ALBUQUERQUE	NM	87108	1401 - REGISTRATION	
PR0007356	FA0006620	3246	JPR DECORATIVE GRAVEL	2518 COORS BLVD SW	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	
PR0007329	FA0004188	0820-M2-RV1	VULCAN MATERIALS COMPANY	4400 TOWER RD SW	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Concrete Production
PR0007241	FA0005199	1899-RV1	MISSION LINEN & UNIFORM SERVICE	4315 HAWKINS ST NW	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	
PR0007969	FA0004071	1067-RV1	BANK OF ALBUQUERQUE-BRANCH SUPPORT CENTER	3900 VASSAR DR NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0006239	FA0005943	3122	ADVANCED CHEMICAL TRANSPORT INC	6137 EDITH BLVD NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	
PR0007859	FA0003014	3272	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007715	FA0002998	1712-RV2	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1301 - MINOR NSR	Research and Development
PR0006612	FA0006190	3163	NGL CRUDE TERMINALS, LLC	1331 LAMAR ST	HOUSTON	TX	77010	1401 - REGISTRATION	
PR0008004	FA0004699	1477-RV2	CANYON TRANSITIONAL REHABILITATION CENTER	10101 LAGRIMA DE ORO NE	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	Emergency Generators
PR0006565	FA0006942	0848-RV1	JESSIE'S CUSTOM CLEANERS INC	5900 ZUNI RD SE	ALBUQUERQUE	NM	87108	1301 - MINOR NSR	Dry Cleaners
PR0007951	FA0010204	3277	ABCWUA Corrales Well 2 Stockpile	10201 Unser BLVD NW	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Emergency Generators
PR0006090	FA0005864	3112	QUIKRETE OF NEW MEXICO, INC.	2700 2ND ST SW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	
PR0007932	FA0006905	3276	Out of the Woods Manufacturing	4205 WILLIAMS ST SE	ALBUQUERQUE	NM	87105	1401 - REGISTRATION	
PR0007826	FA0006792	3268	T-MOBILE WEST LLC	12920 SE 38TH ST NW	BELLEVUE	WA	98006	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0007543	FA0006742	3253	GUTIERREZ RESERVOIR	11501 MONTGOMERY BLVD N	ALBUQUERQUE	NM	87111	1401 - REGISTRATION	Emergency Generator
PR0008095	FA0007009	1606-1AR	WP GLIMCHER	10000 COORS BYPASS	ALBUQUERQUE	NM	87114	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008000	FA0003061	1938-1AR	OSO GRANDE TECHNOLOGIES	725 6TH ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007898	FA0005349	3216-M1	SANDIA NATIONAL LABORATORIES/ NEW MEXICO	PO BOX 5800	ALBUQUERQUE	NM	87185	1301 - MINOR NSR	
PR0008101	FA0003905	3279-1AR	CITY OF ALBUQUERQUE BIOLOGICAL PARK	903 10TH ST SW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008102	FA0002997	1809-M1-2AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007144	FA0004276	0935-M1-2AR	CREGO BLOCK, ALBUQUERQUE BLOCK PLANT	6140 SECOND STREET NW	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Concrete Production

PR0008104	FA0002997	0717-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BU	ALBUQUERQUE	NM	87131	1401 - REGISTRATION	Boilers
PR0008050	FA0003014	3285	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007942	FA0003056	1931-M1	CEI Enterprises	245 WOODWARD RD SE	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Manufacturing
PR0007660	FA0006792	3259	T-MOBILE WEST LLC	12920 SE 38TH ST NW	BELLEVUE	WA	98006	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0000600	FA0003256	2123	SAM'S PAINT & BODY, INC.	10110 ACOMA RD. SE #E	ALBUQUERQUE	NM	87123	1401 - REGISTRATION	Paint and Body
PR0007931	FA0003014	3275	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007999	FA0006945	3283	ALBUQUERQUE CLINICAL TRIALS, INC.	711 ENCINO PL NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008093	FA0010456	3288	DTRA MAIN COMPOUND BUILDING 20362	1680 TEXAS ST SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0006768	FA0005400	3171	NEW MEXICO DEPT. OF INFORMATION TECHNOLOGY	7500 PAN AMERICA	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	
PR0008089	FA0007004	3287	ELAN SANTA MONICA PLACE	6901 SAN VINCENTE AVE NE	ALBUQUERQUE	NM	87120	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008090	FA0007005	3286	SUNPORT MULTI-SPECIALTY CLINIC	2901 TRANSPORT ST SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008178	FA0005278	2180-1AR	American Tower Corporation	2412 JEFFERSON AVE NE	ALBUQUERQUE	NM	1111	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008030	FA0004638	1417-M3	NM VA HEALTH CARE SYSTEM	1501 SAN PEDRO DR SE (138)	ALBUQUERQUE	NM	87108	1301 - MINOR NSR	
PR0008138	FA0003644	0275-M2	Presbyterian Healthcare Services Energy Center	1002 SILVER AVE SE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	
PR0008137	FA0007091	1908-1AR	ORTON PROPERTIES	6801 JEFFERSON ST STE 100	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008300	FA0003283	2152-M1-1AR	VIASAT ALBUQUERQUE	1022 1ST STREET	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008236	FA0007091	1540-M1-1AR	ORTON PROPERTIES	6801 JEFFERSON ST STE 100	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008165	FA0003098	0323-M1	QWEST Corporation dba CenturyLink QC	400 Tijeras NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007887	FA0005909	1935-RV1	POWER SCREENING LLC	118 LLANO DEL SUR SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	
PR0007888	FA0005909	1593-RV3	POWER SCREENING LLC	118 LLANO DEL SUR SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	
PR0008124	FA0003035	1655-M2	Smith's Food & Drug Centers Inc.	5850 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0007328	FA0002998	1901-M1	Sandia National Laboratories/ New Mexico-Building 6920	TAG ACCESS RD	ALBUQUERQUE	NM	87185-54C	1301 - MINOR NSR	Research and Development
PR0008352	FA0004350	1073-EP-M1	HEALTHSOUTH REHABILITATION HOSPITAL	7000 JEFFERSON NE	ALBUQUERQUE	NM	87109	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008301	FA0007118	0853-1AR	Davis Cleaners	5300 MENAUL BLVD NE	ALBUQUERQUE	NM	87110	1301 - MINOR NSR	Dry Cleaners
PR0008310	FA0003014	3033-M1	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008311	FA0003014	3144-M1	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008312	FA0003014	3074-M1	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008314	FA0003014	1546-M1	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008271	FA0003014	1807-M1	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0000558	FA0003214	2076	PEREZ COLLISION	2520 SECOND STREET NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	Paint and Body
PR0000602	FA0003258	2125	MILD TO WILD INC.	324 INDUSTRIAL AVE NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	RESTORATION AND MAINTENANCE/REPAIR
PR0008395	FA0002998	3302	Sandia National Laboratories/ New Mexico-Building 6920	TAG ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	
PR0008299	FA0007117	3297	HONEYWELL FMT, LLC	2445 ALAMO AVE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generator
PR0008260	FA0003014	3294	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008398	FA0005419	3012-M1	NATIONAL TRAINING CENTER	30133 BARRACKS RD	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008417	FA0007181	3304	NUSENDA CREDIT UNION, UPTOWN BRANCH	6501 INDIAN SCHOOL RD NE	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008409	FA0005544	3046-2AR	MISSION FOODS	4300 ALEXANDER SUITE A BLV	ALBUQUERQUE	NM	87121	1401 - REGISTRATION	Natural Gas Oven
PR0008525	FA0010343	3070-M1-1TR	KAFB BASEWIDE MISCELLANEOUS PAINT AND CHEMICAL	4147 DORIS ST SE	KIRTLAND AFB	NM	87117	1301 - MINOR NSR	Chemical Storage/Handling
PR0008416	FA0003644	0748-M1	Presbyterian Healthcare Services Energy Center	1002 SILVER AVE SE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008526	FA0010341	3048-2TR	KAFB CONSTRUCTION AND DEMOLITION DEBRIS LANDFIL	EAST OF FOUR HILLS RD/POW	KIRTLAND AFB	NM	87117	1301 - MINOR NSR	Multiple Source Categories
PR0008514	FA0007235	3309	COMMERCIAL COLLISION LLC	3200 PAN AMERICAN FWY NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	
PR0008440	FA0007193	3307	Hotel Chaco	2000 Bellamah AVE NW	ALBUQUERQUE	NM	87120	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008571	FA0006350	1626-7AR	Vulcan Materials Company	6151 Chappell RD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	
PR0008572	FA0007271	0719-1AR	SANDIA CREST JUNCTION STATION	701 SANDIA CREST RD	ALBUQUERQUE	NM	87114	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008579	FA0007081	3293-1AR	PINON SQUARE RETAIL CENTER	7849 TRAMWAY BLVD NE	ALBUQUERQUE	NM	87120	1301 - MINOR NSR	
PR0008467	FA0003557	0871-M2	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0008468	FA0003557	1615-M1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0008469	FA0003557	0232-M1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0008472	FA0003557	1848-M1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0008473	FA0003557	1619-M1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0008462	FA0003557	1200-M1	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0008457	FA0010350	3308	KAFB DISA Antenna Tower	SWC HAMILTON AVE & CARLU	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008411	FA0007177	1683-1AR	TECH COMMONS LLC	5051 JOURNAL CENTER STE 2	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	Emergency Generators
PR0008408	FA0006350	1558-4AR	Vulcan Materials Company	6151 Chappell RD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Aggregate Processing
PR0008140	FA0003061	1936-M1	OSO GRANDE TECHNOLOGIES	725 6TH ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008647	FA0007323	3318	SONSHINE COLLISION LLC	8506 2ND ST NW	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	
PR0008608	FA0007295	3313	LOBO RAINFOREST @ INNOVATE	101 BROADWAY BLVD NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008367	FA0004746	1529-M4	Albuquerque Metals Recycling, Inc.	3339 SECOND ST. SW	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Recycling
PR0008737	FA0006336	3192-3AR	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008634	FA0004305	3317	CITY HALL	400 MARQUETTE NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0012570	FA0009736	1479-M3-5AR	Vulcan Interchange Facility	1250 MENAUL BLVD NE	ALBUQUERQUE	NM	87107	1701 - SYNTHETIC MINOR NSR	ASPHALT PRODUCTION
PR0008584	FA0003014	3060-1AR	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008544	FA0003014	3037-1AR	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008546	FA0003014	3085-1AR	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008813	FA0003014	3080-1AR	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008470	FA0003557	1199-M2	Giant # 6842	DEPT148 7-ELEVEN INC. PO B	ALBUQUERQUE	NM	87120	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0008626	FA0007305	3314	UPTOWN NM / 82275	50 VIRGINIA ST SE	ALBUQUERQUE	NM	87108	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008628	FA0007307	3315	BEREAN BAPTIST / 75189	3800 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008550	FA0003014	3103-1AR	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0007437	FA0005176	1803-RV3	Mountain States Constructors, Inc.	3601 PAN AMERICAN FWY NE	ALBUQUERQUE	NM	87107	1701 - SYNTHETIC MINOR NSR	Asphalt Production
PR0012568	FA0009734	0494-M4-2AR	MATERION CORPORATION REFINERY	6905 WASHINGTON ST NE	ALBUQUERQUE	NM	87109	1701 - SYNTHETIC MINOR NSR	SECONDARY REFINER
PR0008833	FA0007259	3312-1AR	NEW MEXICO MUTUAL	5201 Balloon Fiesta PKWY NE	ALBUQUERQUE	NM	87113	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008630	FA0003014	3316	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0008243	FA0003151	2010-1AR	L-3 Communications	3825 EDITH BLVD. NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	
PR0008904	FA0010351	3329	KAFB SOIL VAPOR EXTRACTION SYSTEM ST-070E	3550 ABERDEEN DR SE	KIRTLAND AFB	NM	87117	1401 - REGISTRATION	Registration SVE
PR0008861	FA0010205	3284-1TR	Vacuum Station #63	2427 Jensen RD SW	ALBUQUERQUE	NM	87105	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008764	FA0002998	0402-M1	Sandia National Laboratories/ New Mexico-Building 6920	TAG ACCESS RD	ALBUQUERQUE	NM	87185-54C	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0008545	FA0003014	3325	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1401 - REGISTRATION	Emergency Generators
PR0009049	FA0007546	3335	VILLAGE OF LOS RANCHOS	6718 RIO GRANDE BLVD NE	LOS RANCHOS	NM	87107	1401 - REGISTRATION	
PR0008982	FA0006310	3172-1AR	SOUTHERN GLAZERS WINE & SPIRITS OF NEW MEXICO, LL	123 MONTANO RD NW	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0009078	FA0007569	3337-EP	TAXIWAY PAD 5	8505 PENNSYLVANIA ST SE	ALBUQUERQUE	NM	87111	1301 - MINOR NSR	
PR0007716	FA0010179	0527-RN1	U.S. Air Force Kirtland Air Force Base	2050 Wyoming BLVD SE	KIRTLAND AFB	NM	87117	1001 - OPERATING PERMIT	RESEARCH & DEVELOPMENT
PR0008963	FA0004449	1509-M2-1AR	Lovelace Health System Inc.	504 Elm ST NE	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	
PR0009053	FA0007548	3336	AMERICAN TOWER CORPORATION	300 FOREST RD	TIJERAS	NM	87059	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0009147	FA0002997	1852-M1-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BU	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0009004	FA0007519	3333	STRATEGY CONSULTING	4500 ANAHEIM AVE NE BLDG	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	
PR0008814	FA0007419	3326	CUTBOW COFFEE ROASTING COMPANY, LLC	1208 RIO GRANDE NW	ALBUQUERQUE	NM	87104	1401 - REGISTRATION	
PR0008147	FA0003014	2182-1TR	Verizon Wireless (VAV) LLC	126 W GEMINI DR	TEMPE	AZ	85283	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators

PR0009102	FA0007580	3338-AQN01	BERNA FACIO PROFESSIONAL DEVELOPMENT COMPLEX	3315 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87110	6001 - AQN - EMERGENCY ENGINE	
PR0009152	FA0003230	3327-1AR	MURPHY EXPRESS	600 San Mateo BLVD SE	ALBUQUERQUE	NM	87108	1303 - MINOR NSR - GAS STATION	
PR0009041	FA0007539	0921-M1-2AR	CINTAS CORPORATION	5101 WHILSHIRE AVE NE	ALBUQUERQUE	NM	87113	1701 - SYNTHETIC MINOR NSR	Laundry
PR0009255	FA0003911	1713-3AR	Cerro Colorado Landfill (Facility)	18000 CERRO COLORADO SW	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Landfill
PR0009201	FA0007622	3342-AQN01	ONE CENTRAL	1 CENTRAL AVE NW	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0009285	FA0003911	0653-M1-2AR	Cerro Colorado Landfill (Facility)	18000 CERRO COLORADO SW	ALBUQUERQUE	NM	87121	1303 - MINOR NSR - GAS STATION	Gas Service/Fleet Stations
PR0009129	FA0005231	1838-6AR	AAI BROADWAY HMA	5028 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	PORTABLE CONCRETE BATCH FACILITY-TRANSIT MIX
PR0008648	FA0006429	3207-M1	TLC Plumbing & Utility	5000 EDITH BLVD NE	ALBUQUERQUE	NM	87107	1303 - MINOR NSR - GAS STATION	
PR0009200	FA0007621	3341	BERNALILLO COUNTY ANIMAL CARE AND RESOURCES CENTER	3001 2ND ST	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	
PR0009360	FA0007717	3349-AQN01	UNM SLEEP DISORDERS CENTER	1101 MEDICAL ARTS AVE NE	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0009380	FA0004449	1206-AQN02	Lovelace Health System Inc.	504 Elm ST NE	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009335	FA0003905	3348-AQN01	CITY OF ALBUQUERQUE BIOLOGICAL PARK	903 10TH ST SW	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0009300	FA0007666	3346-AQN01	MOUNTAIN STATES CONSTRUCTORS, INC	3601 PAN AMERICAN FWY NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	
PR0009362	FA0006336	3191-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009385	FA0007334	3320-AQN01	CABELAS RETAIL	5151 LANG AVE NE	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0009217	FA0007632	3343	CAROLYN POLLACK	6815 ACADEMY PARKWAY NE	ALBUQUERQUE	NM	87109	1401 - REGISTRATION	
PR0009110	FA0007581	3339	CLOSED NAZARETH LANDFILL	5006 SAN DIEGO AVE NE	ALBUQUERQUE	NM	87122	1401 - REGISTRATION	
PR0009370	FA0007727	3351-AQN01	MURPHY EXPRESS	3751 HIGHWAY 528 BLVD NW	ALBUQUERQUE	NM	87114	6000 - AQN - GASOLINE DISPENSING	
PR0009368	FA0007726	3350-AQN01	FIRST NATIONS COMMUNITY HEALTH SOURCE	5608 ZUNI RD SE	ALBUQUERQUE	NM	87108	6001 - AQN - EMERGENCY ENGINE	
PR0009438	FA0007580	3354-AQN01	BERNA FACIO PROFESSIONAL DEVELOPMENT COMPLEX	3315 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87110	6001 - AQN - EMERGENCY ENGINE	
PR0009404	FA0007742	3353-AQN01	T-MOBILE WEST LLC	2068 94th ST SW	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0009405	FA0003014	1560-AQN01	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	6001 - AQN - EMERGENCY ENGINE	
PR0009381	FA0003911	1685-M1-1AR	Cerro Colorado Landfill (Facility)	18000 CERRO COLORADO SW	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0009492	FA0006336	3183-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generator
PR0009493	FA0006336	3184-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009494	FA0006336	3177-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009495	FA0006336	3187-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009496	FA0006336	1863-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009497	FA0006336	3185-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009498	FA0006336	3190-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009500	FA0006336	3182-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009501	FA0006336	3189-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009502	FA0006336	3200-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009503	FA0006336	3181-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009504	FA0006336	3196-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009505	FA0006336	3179-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009506	FA0006336	3186-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009507	FA0006336	3178-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009557	FA0005231	1829-2TR	AAI BROADWAY HMA	5028 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Crushing
PR0009616	FA0006336	3356-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009603	FA0007830	3355-AQN01	CHILD WELLNESS CENTER	4665 INDIAN SCHOOL RD	ALBUQUERQUE	NM	87110	6001 - AQN - EMERGENCY ENGINE	
PR0008665	FA0007335	3321-AQN01	SPANISH TRAILS REHAB SUITES	1610 RENAISSANCE BLVD	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0009672	FA0003014	1964-AQN01	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	6001 - AQN - EMERGENCY ENGINE	
PR0009668	FA0003644	3361-AQN01	Presbyterian Healthcare Services Energy Center	1002 SILVER AVE SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	
PR0009670	FA0007886	3362-AQN01	OFFICE OF SECURE TRANSPORTATION AVIATION DIVISION	3890 ABERDEEN DR	ALBUQUERQUE	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0009671	FA0003014	3363-AQN01	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	6001 - AQN - EMERGENCY ENGINE	
PR0009660	FA0006336	3360-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009621	FA0010319	1786-M5	KAFB Water Plant	SE of Ridgecrest & Randolph	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0009710	FA0003014	1864-AQN01	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009727	FA0007720	3368-AQN01	NNSA ALBUQUERQUE COMPLEX PROJECT	Eubank & Gibson SE	ALBUQUERQUE	NM	87185-54C	6001 - AQN - EMERGENCY ENGINE	
PR0009711	FA0007908	3367-AQN01	ALB ER MEDICAL HOSPITAL	9310 COORS BLVD NW	ALBUQUERQUE	NM	87114	6001 - AQN - EMERGENCY ENGINE	
PR0009687	FA0006336	3365-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009631	FA0007853	3358	NEW MEXICO PINON COFFEE	2420 COMANCHE RD NE	TJERAS	NM	87107	1401 - REGISTRATION	
PR0009626	FA0003148	3369	GALLES CHEVROLET	1601 LOMAS BLVD. NE	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	SVES
PR0009518	FA0005978	3127-RV2	MATERION MESA DEL SOL	5600 UNIVERSITY BLVD SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Multiple Source Categories
PR0009740	FA0007928	3370-AQN01	SKIES HEALTHCARE AND REHAB CENTER	9150 MCMAHON BLVD NW	ALBUQUERQUE	NM	87114	6001 - AQN - EMERGENCY ENGINE	
PR0009741	FA0006336	0785AQN011TR	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0008498	FA0003696	0436-M4-1TR	General Mills Operations, Inc.- Albuquerque	3501 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1701 - SYNTHETIC MINOR NSR	
PR0009739	FA0004737	1523-M1-3AR	US-TRANSPORT ALBUQUERQUE TERMINAL	100 Trumbull SW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Aggregate Processing
PR0009767	FA0003014	1547-AQN01	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009768	FA0003014	2177-AQN01	Verizon Wireless (VAW) LLC	126 W GEMINI DR	TEMPE	AZ	85283	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009797	FA0007963	3375-AQN01	MAVERIK	4041 CATERPILLAR CT SE #801	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0009798	FA0007963	3374-AQN01	MAVERIK	4041 CATERPILLAR CT SE #801	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0009799	FA0007963	3373-AQN01	MAVERIK	4041 CATERPILLAR CT SE #801	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0009800	FA0007963	3372-AQN01	MAVERIK	4041 CATERPILLAR CT SE #801	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0009789	FA0007963	3376-AQN01	MAVERIK	4041 CATERPILLAR CT SE #801	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0009755	FA0007938	3371	CANONCITO GROCERY	1000 CANONCITO SCHOOL RD	TOHAIILLEE	NM	87026	1401 - REGISTRATION	
PR0010879	FA0007992	3381-RV1	NEXT LEVEL PAINT LLC	3300 NE PRINCETON DR NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	PAINT AND BODY
PR0009913	FA0010155	0542-AQN03	PNM Power Operations	701 ELECTRIC AVE SE	ALBUQUERQUE	NM	87105	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0009945	FA0008064	3388-AQN01	FEDEX FREIGHT	1 SHAMROCK WAY	ALBUQUERQUE	NM	87120	6001 - AQN - EMERGENCY ENGINE	
PR0012569	FA0009735	0104-M2-4AR	Osuna Asphalt Concrete Plant	6111 CHAPPELL RD NE	ALBUQUERQUE	NM	87113	1701 - SYNTHETIC MINOR NSR	ASPHALT PRODUCTION
PR0010010	FA0008041	3386-AQN01	CENTRAL DESERT BEHAVIORAL HEALTH CENTER	1525 NORTH RENAISSANCE B	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0009908	FA0008040	1585-AQN02	CLINICAL RESEARCH PHARMACY	2401 CENTRE AVE SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	
PR0009904	FA0008037	3385-AQN01	PRESBYTERIAN EMERGENCY CLINIC 2	4515 COORS BLVD SW	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0009954	FA0004259	0911-M1-1AR	COYOTE GRAVEL PRODUCTS	2124 COORS RD SW	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	
PR0009924	FA0006336	3387-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0009927	FA0006336	3332-AQN01	(DO NOT USE THIS FA ID FOR NEW RECORDS) AT&T MOBI	PO BOX 5095 ROOM 4W200N	SAN RAMON	CA	94583	6001 - AQN - EMERGENCY ENGINE	
PR0010029	FA0003988	0603-AQN01	UNITED PARCEL SERVICE	2401 COMANCHE RD NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0009967	FA0008083	3390-AQN01	NMDOT REGIONAL TRANSPORTATION	400 WYOMING BLVD NE	ALBUQUERQUE	NM	87048	6001 - AQN - EMERGENCY ENGINE	
PR0010013	FA0008110	1994-RV2	CALIBER COLLISION CENTER	2941 LAKE VISTA	LEWISVILLE	TX	75067	1401 - REGISTRATION	
PR0010014	FA0008110	1951-RV1	CALIBER COLLISION CENTER	2941 LAKE VISTA	LEWISVILLE	TX	75067	1401 - REGISTRATION	
PR0010015	FA0008110	1983-M2	CALIBER COLLISION CENTER	2941 LAKE VISTA	LEWISVILLE	TX	75067	1401 - REGISTRATION	
PR0010060	FA0008153	3393-AQN02	NUSENDA CREDIT UNION - TRAINING CENTER BLDG "B"	4100 PAN AMERICAN FWY NE	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0010055	FA0003002	3395-AQN01	APS MAINTENANCE & OPERATIONS	915 LOCUST ST SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0010016	FA0008111	3392-AQN01	SPRINGHILL SUITES CENTRAL AVENUE	1023 CENTRAL AVE NW	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	
PR0010067	FA0008160	3399-AQN01	NM ORTHOPEIDICS	2100 LOUISIANA BLVD	ALBUQUERQUE	NM	87110	6001 - AQN - EMERGENCY ENGINE	
PR0010130	FA0008199	3400-AQN01	14623941 - GRAVITY PAD LORIN JOHNSON	8 JON KITSCH RD	TJERAS	NM	87059	6001 - AQN - EMERGENCY ENGINE	
PR0009988	FA0002998	2097-M3	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1301 - MINOR NSR	

PR0010217	FA0008244	3401-AQN01	ABQ Firestation #9	9410 Menaul BLVD NE	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0010258	FA0008264	0607-AQN01	QUICK TRACK 91	3600 WYOMING BLVD NE	ALBUQUERQUE	NM	87111	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0010259	FA0008263	0704-AQN01	QUICK TRACK 89	12524 CENTRAL AVE SE	ALBUQUERQUE	NM	87123	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0010260	FA0008265	0707-AQN01	QUICK TRACK 92	1401 EUBANK BLVD NE	ALBUQUERQUE	NM	87112	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0010251	FA0008259	0710-AQN01	QUICK TRACK 93	2625 WYOMING BLVD NE	ALBUQUERQUE	NM	87110	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0010254	FA0008261	0709-AQN01	QUICK TRACK 85	1720 CENTRAL AVE SE	ALBUQUERQUE	NM	87106	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0010255	FA0008262	0696-AQN01	QUICK TRACK 87	10320 CANDELARIA RD NE	ALBUQUERQUE	NM	87112	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0010136	FA0008203	0699-AQN01	QUICK TRACK 84	1801 SAN PEDRO DR NE	ALBUQUERQUE	NM	87110	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0010280	FA0008283	3403-AQN01	THERMO KING WEST	13510 CENTRAL AVE SW	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0010337	FA0008322	3406-AQN01	ISLETA PRESNO 24/7 URGENT & EMERGENCY CARE	3436 ISLETA BLVD	ALBUQUERQUE	NM	87105-583	6001 - AQN - EMERGENCY ENGINE	
PR0010289	FA0008291	3404-AQN01	MAVERIK	9701 BLUEWATER RD	ALBUQUERQUE	NM	87121	6000 - AQN - GASOLINE DISPENSING	
PR0010412	FA0008364	3408-AQN01	MURPHY EXPRESS	221 UNSER BLVD SW	ALBUQUERQUE	NM	87121	6000 - AQN - GASOLINE DISPENSING	
PR0010418	FA0008367	3409-AQN01	MURPHY EXPRESS	201 ALAMEDA BLVD	ALBUQUERQUE	NM	87114	6000 - AQN - GASOLINE DISPENSING	
PR0010432	FA0004438	1291-M1-RV2	CREAMLAND DAIRIES, LLC	1911 SECOND ST. ST NW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Boilers
PR0010433	FA0008376	3410-AQN01	14458271 - BACHICHA RESIDENCE	10220 NEW MEXICO 337	TIJERAS	NM	87059	6001 - AQN - EMERGENCY ENGINE	
PR0010439	FA0008381	3412-AQN01	14615751 - QUALITY BAITS	4265 ISLETA BLVD SW	ALBUQUERQUE	NM	87105	6001 - AQN - EMERGENCY ENGINE	
PR0010440	FA0008382	3411-AQN01	HGHS SUNDOWNER HOTEL	222 CENTRAL AVE SE	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0010296	FA0003081	1962-M2	NORTH	5941 MIDWAY PARK BLVD. NW	ALBUQUERQUE	NM	87109	1301 - MINOR NSR	Metal Refining
PR0010489	FA0003216	1790-AQN01	COUNTY OF BERNALILLO	5100 2ND ST NW	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0010530	FA0008442	1632-AQN01	PNM ALBUQUERQUE ELECTRIC SERVICE CENTER	4201 EDITH BLVD NE	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0010581	FA0008466	3413-AQN01	FIRST FINANCIAL CREDIT UNION	4910 UNION WAY DR NE	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0010635	FA0006980	0981-3AR	ROMA FOURTH	500 4TH ST NW	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0010615	FA0008482	3418-AQN01	10093228 - KALYN	340 E. HWY 66	TIJERAS	NM	87123	6001 - AQN - EMERGENCY ENGINE	
PR0010616	FA0008483	3417-AQN01	10093273 - OSUNA & 2ND	6360 SECOND ST NW	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0010580	FA0008465	3415-AQN01	RD C Store & Gas Station	2601 2ND ST NW	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	
PR0010578	FA0008464	3414-AQN01	MAVERIK	3601 MONTGOMERY BLVD	ALBUQUERQUE	NM	87109	6000 - AQN - GASOLINE DISPENSING	
PR0010641	FA0008501	3422-AQN01	10093229 - TIJERAS	7 CRAVENS RD	TIJERAS	NM	87059	6001 - AQN - EMERGENCY ENGINE	
PR0010636	FA0008496	3420-AQN01	10093227 - CARNUEL	133 HWY 66 E	ALBUQUERQUE	NM	87123	6001 - AQN - EMERGENCY ENGINE	
PR0010585	FA0006890	0544-AQN01	BERNALILLO COUNTY AT ALVARADO SQUARE	415 SILVER AVE SW	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0010503	FA0004305	0994-M1	CITY HALL	400 MARQUETTE NW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Emergency Generators and boiler
PR0010063	FA0008156	3397	ETERNAL STONE, INC.	2335 2ND ST SW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	
PR0010695	FA0008541	3424-AQN01	Murphy Express	9700 MONTGOMERY BLVD NW	ALBUQUERQUE	NM	87111	6000 - AQN - GASOLINE DISPENSING	
PR0010619	FA0005584	1694-M3-1TR	Black Rock Services, LLC	103-115 LLANO DEL SUR SE	ALBUQUERQUE	NM	87105	1701 - SYNTHETIC MINOR NSR	
PR0010761	FA0008575	3428-AQN01	BEN E. KEITH FOOD DISTRIBUTION WAREHOUSE	601 BEN E. KEITH WAY NW	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0010776	FA0008580	3429-AQN01	ONE ALBUQUERQUE TRANSIT	8001 DAYTONA RD NW	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0009870	FA0007055	3292-M1	C & C SERVICES	2901 SECOND ST SW	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	
PR0010583	FA0004263	1611-M1-1AR	LOVELACE BIOMEDICAL RESEARCH INSTITUTE, SOUTH FAC	BLOG 92 17 AREA Y KAFB EAS	ALBUQUERQUE	NM	87108	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0012235	FA0009513	0505-M1-4AR	HOLLYWOOD READY MIX CONCRETE	3321 2ND ST	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Concrete Production
PR0012240	FA0009516	0271-2AR	Osuna Redi Mix Concrete	6001 CHAPPEL DR NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Concrete Production
PR0010877	FA0004532	3270-AQN02	ALBUQUERQUE PUBLIC SCHOOLS	700 LOUISIANA RD SE	ALBUQUERQUE	NM	87108	6001 - AQN - EMERGENCY ENGINE	
PR0010814	FA0008601	3427-AQN01	T-MOBILE ALBUQUERQUE CALL CENTER	1201 MENAUL BLVD NE	ALBUQUERQUE	NM	87101	6001 - AQN - EMERGENCY ENGINE	
PR0010582	FA0003006	2027-1AR	TPL, INC.	8436 WASHINGTON PL NE	ALBUQUERQUE	NM	87113	1401 - REGISTRATION	Research and Development
PR0010861	FA0008621	3430-AQN01	AMAZON.COM SERVICES LLC-ABQ1	701 ATRISCO VISTA BLVD NW	ALBUQUERQUE	NM	87120-867	6001 - AQN - EMERGENCY ENGINE	
PR0010978	FA0008651	0612-AQN01	NMGC SERVICE CENTER	4625 EDITH BLVD NE	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0010954	FA0003072	1950-M1-1AR	NM Mortuary Service	130 TRUMAN ST NE	ALBUQUERQUE	NM	87108	1301 - MINOR NSR	Crematory
PR0010944	FA0008681	3434-AQN01	14644300 - SOUTHWEST HEIGHTS CHURCH	9800 BENAVIDES SW	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0011027	FA0007988	3432	Vital Consulting Group, LLC Portable Concrete Batch Plant	Albuquerque International	ALBUQUERQUE	NM	87105	1701 - SYNTHETIC MINOR NSR	
PR0010869	FA0004390	1121-1AR	PRESSED PERFECT DRY CLEAN, LLC	6805 LOMAS BLVD	ALBUQUERQUE	NM	87110	1301 - MINOR NSR	Dry Cleaners
PR0010813	FA0005160	1791-M3	Salls Brothers Construction Inc.	7301 READING DR SE	ALBUQUERQUE	NM	87105-782	1301 - MINOR NSR	Crushing
PR0011026	FA0008727	3442-AQN01	14623946 - 807403 RIO BRAVO A03032008	6230 ISLETA BLVD SW	ALBUQUERQUE	NM	87105	6001 - AQN - EMERGENCY ENGINE	
PR0011120	FA0007946	0169-M7-3AR	NYPRO HEALTHCARE BAJA INC. DBA JABIL ALBUQUERQUE	3801 UNIVERSITY BLVD SE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	Manufacturing
PR0010949	FA0008676	3437-AQN01	DIESEL EMERGENCY GENERATOR, DEFENSE COMMISSARY	7801 GIBSON BLVD SE	KIRTLAND AFB	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0010950	FA0008677	3438-AQN01	377 FORCE SUPPORT SQUADRON GOLF COURSE	PENNSYLVANIA ST SE	KIRTLAND AFB	NM	87117	6000 - AQN - GASOLINE DISPENSING	
PR0010951	FA0008678	3439-AQN01	NEW MEXICO AIR NATIONAL GUARD DIESEL EMERGENCY	AIR GUARD RD	KIRTLAND AFB	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0010952	FA0008679	3440-AQN01	377 FORCE SUPPORT SQUADRON AERO CLUB	3400 CLARK AVE SE	KIRTLAND AFB	NM	87117	6000 - AQN - GASOLINE DISPENSING	
PR0010953	FA0008680	3441-AQN01	215T EOD, EMERGENCY FIRE PUMP ENGINE (UNIT ID 1918)	84043 LOVELADE RD	KIRTLAND AFB	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0011070	FA0008757	0697-AQN01	QUICK TRACK 88	12000 MENAUL NE	ALBUQUERQUE	NM	87112	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0011089	FA0005034	1704-1AR	TRICORE REFERENCE LABORATORIES	1001 WOODWARD PL NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011122	FA0005374	3000-AQN01	ABQ RIDE DAYTONA	8001 DAYTONA RD NW	ALBUQUERQUE	NM	87121	6000 - AQN - GASOLINE DISPENSING	
PR0011131	FA0008784	3445-AQN01	AMAZON.COM SERVICES LLC - ABQ5	15480 RESERVOIR RD NW	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0010821	FA0008606	3142-AQN01	RJ COMMUNICATIONS, CREST SITE	WEST END HIGHWAY 536	SANDIA PARK	NM	87047	6001 - AQN - EMERGENCY ENGINE	
PR0011139	FA0008798	3446-AQN01	Pilot Travel Center #1106	9220 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0011006	FA0002998	3436	Sandia National Laboratories/ New Mexico-Building 6920	1743 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Engine
PR0011085	FA0008767	0465-M3-2TR	FAA ARTCC	8000 LOUISIANA BLVD NE	ALBUQUERQUE	NM	87109	1301 - MINOR NSR	
PR0011003	FA0002998	3435	Sandia National Laboratories/ New Mexico-Building 6920	1743 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Engine
PR0011077	FA0008760	1835-AQN01	4580 PARADISE	4580 PARADISE BLVD NW	ALBUQUERQUE	NM	87114	6001 - AQN - EMERGENCY ENGINE	
PR0011202	FA0004691	1467-AQN03	LA VIDA LLENA	10501 LAGRIMA DE ORO NE	ALBUQUERQUE	NM	87111	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0011355	FA0008935	0399-1AR	UNITED STATES DEPARTMENT OF ENERGY		ALBUQUERQUE	NM	87123	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011352	FA0008933	2068-RV1-1AR	UNITED STATES DEPARTMENT OF ENERGY (DOE)	2460 ALAMO AVE SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	Coating and Spraying
PR0011279	FA0009290	3027-1AR	AGENT OPERATIONS WESTERN COMMAND	7801 PENNSYLVANIA AVE	ALBUQUERQUE	NM	87116	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011261	FA0010151	0694-M3-1AR	Rio Bravo Generating Station	725 ELECTRIC AVE SE	ALBUQUERQUE	NM	87105	1601 - MAJOR NSR	Electrical Generation
PR0011254	FA0008867	3450-AQN01	PAIARITO SUBSTATION	NEAR INTERSECTION OF 118T	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0010775	FA0007169	3303-1TR	BAYOTECH	8601 PASEO ALAMEDA STE C	TIJERAS	NM	87113	1401 - REGISTRATION	
PR0011172	FA0008917	0554-AQN01	LIFT STATION 20	3914 ISLETA BLVD SW	ALBUQUERQUE	NM	87105	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0011328	FA0008932	3383AQN011AR	Maverik	701 WAGNER DR SE	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0011329	FA0008898	3452AQN011TR	PENSKE TRUCK LEASING CO. L.P.	1400 CANDELARIA RD NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	
PR0011323	FA0008914	3454-AQN01	LOOMIS ARMORED	624 INDUSTRIAL AVE NE	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0011371	FA0008947	3455-AQN01	VOT WELL NO.3 - PHASE 2 FACILITY IMPROVEMENTS	NM 333 & CAMINO PRIMERA	TIJERAS	NM	87059	6001 - AQN - EMERGENCY ENGINE	
PR0011298	FA0003810	0456-M5-5TR	Albuquerque Products Terminal	3209 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1701 - SYNTHETIC MINOR NSR	Petroleum Bulk Terminal
PR0011229	FA0008849	3449-AQN01	NEW MEXICO AIR NATIONAL GUARD DIESEL EMERGENCY	2251 AIR GUARD DR SE	ALBUQUERQUE	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0011146	FA0008978	3457-AQN01	13074089 - NMALU0145_SR	2200 SUNPORT BLVD	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	
PR0010836	FA0008938	1941-AQN02	ALBUQUERQUE STUDIOS	5650 UNIVERSITY BLVD SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	
PR0010812	FA0010189	0786-M6	Southside Water Reclamation Facility	4201 2nd ST SW	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Wastewater Treatment Plant
PR0011456	FA0008349	3407-R1	Vital Consulting Group, LLC Portable Concrete Batch Plant	701 Atrisco BLVD	ALBUQUERQUE	NM	87106	1701 - SYNTHETIC MINOR NSR	
PR0010712	FA0007122	3278-M1-1TR	ABCWUA STOCK PILE	5408 2ND ST NW	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	
PR0011500	FA0009047	0599AQN011TR	COSTCO GASOLINE (LOC. #116) RENAISSANCE	1420 RENAISSANCE BLVD	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0011501	FA0009048	1451AQN011TR	CostCo Gasoline (LOC. 667)	500 EUBANK BLVD SE	ALBUQUERQUE	NM	87123	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0011494	FA0009052	1660-AQN01	WASTEWATER LIFT STATION 24	4800 WEST BANK RD NW	ALBUQUERQUE	NM	87120	6001 - AQN - EMERGENCY ENGINE	Emergency Generators

PR0011376	FA0010340	3032-M1-2AR	KAFB Power Production Emergency Generators	3650 SHERMAN AVE SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0011303	FA0008899	2048-1AR	QUALITY COLLISION WEST, LLC	4627 GREEN AVE NW	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Paint and Body
PR0011299	FA0003135	1999-1AR	LARRY H MILLER CASA CHRYSLER JEEP	9733 COORS BLVD NW	ALBUQUERQUE	NM	87114	1401 - REGISTRATION	Paint and Body
PR0010876	FA0009092	1158-M2-1AR	Lasting Paws Pet Memorial Services	132 MOUNTAIN PARK PL NW	ALBUQUERQUE	NM	87114	1301 - MINOR NSR	Crematory
PR0011423	FA0008983	3291-M2-1TR	Broadway HMA Plant	5012 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1701 - SYNTHETIC MINOR NSR	
PR0011563	FA0009057	3459-AQN01	COMPREHENSIVE SURGICAL CARE	4700 JEFFERSON, Suite 100 S	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0011491	FA0004939	1633-2AR	Rio Grande Red-Mix	202-A 94TH ST SW	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	
PR0011314	FA0008907	3384AQN011AR	Maverik	1915 MENAUL BLVD NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	
PR0011505	FA0002997	1971M11AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011506	FA0002997	3300-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011507	FA0002997	1970- M1-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011508	FA0002997	1979-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011509	FA0002997	1968M11AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011511	FA0002997	1972M11AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011512	FA0002997	2176-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011513	FA0002997	1982-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1301 - MINOR NSR	Crematory
PR0011514	FA0002997	3020-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011504	FA0002997	1981-M1-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011672	FA0002997	3019-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011674	FA0002997	1174-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011681	FA0009097	3461-AQN01	SOUTHEAST AREA COMMAND	800 LOUISIANA BLVD SE	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0011675	FA0002997	1692-M1-2AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011255	FA0003361	1419-M8	CITY OF ALBUQUERQUE AVIATION	3700 SPIRIT DR SE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	
PR0011393	FA0008960	1224-AQN01	ALLSUP'S 102198	16058 INDIAN SCHOOL RD NW	ALBUQUERQUE	NM	87104	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0011335	FA0008922	1226-AQN01	ALLSUP'S 102152	2801 COORS BLVD SW	ALBUQUERQUE	NM	87121	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0011338	FA0008924	1232-AQN01	ALLSUP'S 102245	5601 PARADISE BLVD NW	ALBUQUERQUE	NM	87114	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0011340	FA0008925	1521-AQN01	ALLSUP'S 102218	6900 ZUNI ST SE	ALBUQUERQUE	NM	87108	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0011330	FA0008918	1225-AQN01	ALLSUP'S 102197	1525 ISLETA BLVD SW	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0011735	FA0009174	3467-AQN01	LOVES TRAVEL STOP	3200 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0011580	FA0009070	3460-AQN01	ABQ PONDEROSA	80 RAVEN RD	TUERAS	NM	87059	6001 - AQN - EMERGENCY ENGINE	
PR0011663	FA0009124	1103-AQN01	PERATON, INC.	2305 RENARD PL SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0011801	FA0009213	3471-AQN01	NORTHROP GRUMMAN (PROJECT GATE)	4000 RANGER RD NE	ALBUQUERQUE	NM	87108	6001 - AQN - EMERGENCY ENGINE	
PR0011785	FA0006554	3221-AQN01	WAL-MART FUELING STATION #4676	1820 UNSER BLVD NW	ALBUQUERQUE	NM	87120	6000 - AQN - GASOLINE DISPENSING	GAS STATION
PR0011832	FA0009234	3472-AQN01	10141041 - LOS RANCHOS	7110 2ND ST NW	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0011748	FA0010610	3130-1AR	Plano Enterprises, LLC	3650 CONDESHIRE SW	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Concrete Production
PR0011390	FA0008959	0172-M2-2AR	Gibson Medical Center	5400 GIBSON BLVD SE	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Emergency Generators and Boilers
PR0010870	FA0008245	3402-1AR	UNITED POLY SYSTEMS - ALBUQUERQUE	5301 HAWKING DR SE	ALBUQUERQUE	NM	87106	1401 - REGISTRATION	
PR0011834	FA0009236	3474-AQN01	10106919 - EUBANK AND CANDELARIA	3010 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	6001 - AQN - EMERGENCY ENGINE	
PR0011534	FA0009061	0047-M2-5AR	Albuquerque Refined Products Terminal	3200 BROADWAY SE	ALBUQUERQUE	NM	87105	1701 - SYNTHETIC MINOR NSR	Petroleum Bulk Terminal
PR0011988	FA0009336	1542AQN011AR	AFFORDABLE SOLAR / GRIDWORKS	3900 SINGER BLVD NE	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0011790	FA0009204	3470	KAFB 898TH MUNITIONS SQUADRON BLDG 27497	7500 PRAIRIE RD	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0011993	FA0006098	3148-AQN01	NEW MEXICO CANCER CENTER	4901 LANG AVE NE	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0011888	FA0009271	1141-AQN02	T-MOBILE ALBUQUERQUE SWITCH EG2	4830 PAN AMERICAN FWY NE	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0011869	FA0009258	3475-AQN01	RIO GRANDE SERVICE CENTER	3750A PRINCE ST SE	ALBUQUERQUE	NM	87105	6001 - AQN - EMERGENCY ENGINE	
PR0011719	FA0008971	3466	SANDIA NATIONAL LABORATORIES (New Mexico)-BLDG 84	K Ave/9th ST SE	ALBUQUERQUE	NM	87185	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0011898	FA0009281	3477-AQN01	FRENCH FUNERALS-CREMATORY, INC.	1111 UNIVERSITY BLVD NE	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0011518	FA0003120	0953-M5	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1701 - SYNTHETIC MINOR NSR	
PR0012051	FA0003361	0657-AQN01	CITY OF ALBUQUERQUE AVIATION	3700 SPIRIT DR SE	ALBUQUERQUE	NM	87106	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0012013	FA0009354	3480-AQN01	NETFLIX STUDIOS	5650 UNIVERSITY BLVD SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	
PR0011219	FA0008844	2105-M1	KAFB ARLR/VEI	2801 KIRTLAND DR SE	ALBUQUERQUE	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0010757	FA0010335	3031-M1	KAFB Fire Department Facilities	2050 Wyoming BLVD SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0012061	FA0003933	0559-M3-5AR	HF SINCLAIR ASPHALT COMPANY	4949 EDITH BLVD NE #1430	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Asphalt Production
PR0012023	FA0009363	0659-AQN02	SWMD MAINTENANCE FACILITY	4600 EDITH BLVD NE	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0011382	FA0003361	1825-AQN02	CITY OF ALBUQUERQUE AVIATION	3700 SPIRIT DR SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0011324	FA0002998	0415-M3	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1301 - MINOR NSR	Research and Development
PR0011934	FA0009300	3478	LAMBERTON GENERATOR	1031 LAMBERTON PL NE	ALBUQUERQUE	NM	87107	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0011935	FA0009301	3479	UNIVERSITY OF NEW MEXICO-OPHTHALMOLOGY CLINIC G	1600 UNIVERSITY BLVD NE	ALBUQUERQUE	NM	87102	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0011939	FA0003120	1671-M2	University of New Mexico Hospitals (UNMH)	2211 Lomas AVE NE	ALBUQUERQUE	NM	87106	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generator & Boilers
PR0011787	FA0002997	3299-M1	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	GENERATOR
PR0011940	FA0002997	1716-M1	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0011930	FA0002998	1725-M1-1AR	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1301 - MINOR NSR	Emergency Generators
PR0012120	FA0002998	1888-RV1-1AR	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development
PR0012121	FA0002998	2120-1AR	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Boilers
PR0011931	FA0002998	1820-M2-1AR	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1301 - MINOR NSR	Research and Development
PR0012003	FA0007203	0422-M2-12TR	Albuquerque Products Terminal	6356 DESERT RD SE	ALBUQUERQUE	NM	87105	1701 - SYNTHETIC MINOR NSR	
PR0012042	FA0009379	3484-AQN01	10106922 - SPAIN & EUBANK	6001 SAN FRANCISCO NE	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0012043	FA0009380	3485-AQN01	10106920 - HOFFMAN TOWN CHURCH	8888 HARPER RD NE	ALBUQUERQUE	NM	87111	6001 - AQN - EMERGENCY ENGINE	
PR0012044	FA0009381	3486-AQN01	10106894 - UNSER & LADERA - SOUTHWEST GLASS	2220 VISTA ORIENTE NW	ALBUQUERQUE	NM	87119	6001 - AQN - EMERGENCY ENGINE	
PR0012040	FA0009377	3482-AQN01	10141054 - ATC ROADRUNNER 82266	1200 SOUTH RENAISSANCE BL	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	
PR0012041	FA0009378	3483-AQN01	10114067 - BLAKE	3804 ERVINE LN SW	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0012204	FA0009490	3496-AQN01	ELEMENT HOTEL	2430 LOUISIANA BLVD	ALBUQUERQUE	NM	87110	6001 - AQN - EMERGENCY ENGINE	
PR0011706	FA0009158	1960-AQN01	7601 LOS VOLCANES RD NW UNIT C	7601 LOS VOLCANES RD NW	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0012202	FA0009488	3497-AQN01	DEFENSE THREAT REDUCTION AGENCY ALBUQUERQUE AC	BUILDING 20336	KIRTLAND AFB	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0012185	FA0009480	3494-AQN01	FIRE STATION 38	3610 PRINCE ST SW	ALBUQUERQUE	NM	87105	6001 - AQN - EMERGENCY ENGINE	
PR0012177	FA0009477	3493-AQN01	NMDOT DISTRICT THREE	7500 PAN AMERICAN FWY N	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0012097	FA0009024	3491-AQN01	Nutex Health Wymont Er & Hospital	8220 MONTGOMERY BLVD	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0012055	FA0009388	3488-AQN01	INTERMOUNTAIN HEALTH VENTURES	4630 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	6001 - AQN - EMERGENCY ENGINE	
PR0012056	FA0009389	3489-AQN01	ALLSUP'S 102460	9501 GIBSON BLVD SW	ALBUQUERQUE	NM	87121	6000 - AQN - GASOLINE DISPENSING	
PR0011755	FA0009186	3468	UNIFIRST CORPORATION	215 ALTEZ ST SE	ALBUQUERQUE	NM	87123	1701 - SYNTHETIC MINOR NSR	
PR0012242	FA0009517	3499-AQN01	MAVERIK - YALE BLVD	2121 YALE BLVD SE	ALBUQUERQUE	NM	87106	6000 - AQN - GASOLINE DISPENSING	
PR0012077	FA0009406	3290-AQN01	CORONADO VILLA	6900 SAN VINCENTE AVE NE	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0012165	FA0009468	3492	KAFB Fire Station #3	28100 PENNSYLVANIA RD SE	KIRTLAND AFB	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0012100	FA0009421	3490	KAFB CONCRETE BATCH PLANT	NEAR TAXIWAY PAD 5	ALBUQUERQUE	NM	87117	1301 - MINOR NSR	
PR0011919	FA0010190	0537M1RN11AR	Cerro Colorado Landfill (Facility)	18000 CERRO COLORADO SW	ALBUQUERQUE	NM	87121	1001 - OPERATING PERMIT	Landfill
PR0012185	FA0009269	3476	VASSAR CARE CENTER	3300 VASSAR DR NE	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	
PR0012268	FA0003872	0500-M4	Nustar Energy, L.P.	6348 DESERT RD SE	ALBUQUERQUE	NM	87105	1701 - SYNTHETIC MINOR NSR	Petroleum Bulk Terminal
PR0012667	FA0010159	1437-AQN01	PNM-BULK POWER SERVICES FACILITY	2401 AZTEC RD NE	ALBUQUERQUE	NM	87107	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0012305	FA0009570	3500-AQN01	LATIN CORNER FOOD MART LLC	1300 JUAN TABO NE	ALBUQUERQUE	NM	87112	6000 - AQN - GASOLINE DISPENSING	

PR0012246	FA0009520	0788AQN011AR	ABQ SUNPORT 11	3601 SPIRIT DR SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	
PR0012325	FA0009580	3502-AQN01	WESTERN COMMAND VEHICLE MAINTENANCE FACILITY	7801 PENNSYLVANIA ST SE	KIRTLAND AFB	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0012323	FA0009578	3501	KAFB BASE DEFENSE OPERATIONS CENTER (BDOC)	8500 GIBSON BLVD SE	ALBUQUERQUE	NM	87117	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0012532	FA0009710	3512-AQN01	ALBUQUERQUE ZOO AND BIOPARK-ADMINISTRATIVE OFF	903 10TH ST SW	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0012416	FA0009642	0377-AQN01	GPM SOUTHEAST, LLC DBA FAST MARKET #4618	12521 MENAUL BLVD NE	ALBUQUERQUE	NM	87112	6000 - AQN - GASOLINE DISPENSING	
PR0012425	FA0009646	0388-AQN01	GPM SOUTHEAST, LLC DBA FAST MARKET #4617	4221 OSUNA RD NE	ALBUQUERQUE	NM	87109	6000 - AQN - GASOLINE DISPENSING	
PR0012394	FA0009629	0336-AQN01	GPM SOUTHEAST, LLC DBA FAST MARKET #4616	5600 EDITH BLVD NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	
PR0012414	FA0009641	0298-AQN01	GPM SOUTHEAST, LLC DBA FAST MARKET #4619	2721 COORS BLVD NW	ALBUQUERQUE	NM	87120	6000 - AQN - GASOLINE DISPENSING	
PR0011770	FA0003373	3469	GCC Rio Grande, Inc. - Tijeras Plant (Facility)	11783 State Hwy 337 HWY	TIJERAS	NM	87059	1301 - MINOR NSR	
PR0012517	FA0003303	3511-AQN01	MATHESON TRI-GAS	8200 WASHINGTON ST NE	ALBUQUERQUE	NM	87113	6001 - AQN - EMERGENCY ENGINE	Manufacturing
PR0012518	FA0008971	3456-AQN01	SANDIA NATIONAL LABORATORIES (New Mexico)-BLDG 82	K Ave/9th ST SE	ALBUQUERQUE	NM	87185	6001 - AQN - EMERGENCY ENGINE	
PR0012567	FA0009733	3514-AQN01	WESTERN COMMAND AGENT FACILITY	7801 PENNSYLVANIA ST SE	KIRTLAND AFB	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0011788	FA0002997	1601-M2	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BLV	ALBUQUERQUE	NM	87131	1301 - MINOR NSR	Electrical Generation
PR0012401	FA0009631	3503-AQN01	ATIVO SENIOR LIVING	4500 QUAKER HEIGHTS PL NW	ALBUQUERQUE	NM	87120	6001 - AQN - EMERGENCY ENGINE	
PR0012243	FA0009518	1487-AQN01	SIXT RENT A CAR	3400 UNIVERSITY BLVD SE	ALBUQUERQUE	NM	87106	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0012206	FA0003801	0444-M6	SUMCO Phoenix Corporation- ALBUQUERQUE Facility	9401 SAN MATEO BLVD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	
PR0012126	FA0008594	0752-M4	American Gypsum Company	4600 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	1701 - SYNTHETIC MINOR NSR	
PR0012572	FA0009382	3487-1AR	SANDIA NATIONAL LABORATORIES / NEW MEXICO - THUNDER RANGE TEST SITE	THUNDER RANGE TEST SITE	ALBUQUERQUE	NM	87123	1301 - MINOR NSR	
PR0012201	FA0010150	AR0499-RN2	Reeves Generating Station	4400 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87109	1001 - OPERATING PERMIT	ELECTRICAL GENERATOR
PR0012545	FA0008769	3443-1TR	Black Rock Services HP-2	705 CARMONY RD NE	ALBUQUERQUE	NM	87107	1701 - SYNTHETIC MINOR NSR	
PR0012630	FA0009780	0692-AQN01	CIRCLE K STORE #2700686	10000 SAGE BLVD SW	ALBUQUERQUE	NM	87121	6000 - AQN - GASOLINE DISPENSING	
PR0012631	FA0009781	0623-AQN01	Circle K Store #2705323	8311 GOLF COURSE RD NW	ALBUQUERQUE	NM	87120	6000 - AQN - GASOLINE DISPENSING	
PR0012634	FA0009784	0671-AQN01	CIRCLE K STORE #2700610	4400 COORS BLVD SW	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0012628	FA0009778	0680-AQN01	CIRCLE K STORE #2708551	2937 EUBANK BLVD NE	ALBUQUERQUE	NM	87112	6000 - AQN - GASOLINE DISPENSING	
PR0012629	FA0009779	0674-AQN01	CIRCLE K STORE #2707962	5101 SAN MATEO BLVD NE	ALBUQUERQUE	NM	87109	6000 - AQN - GASOLINE DISPENSING	
PR0012642	FA0009793	0389-AQN01	CIRCLE K STORE #2741241	10731 CORRALES RD NW	ALBUQUERQUE	NM	87114	6000 - AQN - GASOLINE DISPENSING	
PR0012637	FA0009788	0302-AQN01	CIRCLE K STORE #2741212	361 COORS BLVD NW	ALBUQUERQUE	NM	87121	6000 - AQN - GASOLINE DISPENSING	
PR0012622	FA0009772	1209-AQN01	CIRCLE K STORE #2708942	8101 HARPER NE	ALBUQUERQUE	NM	87111	6000 - AQN - GASOLINE DISPENSING	
PR0012623	FA0009773	1429-AQN01	CIRCLE K STORE #2708943	300 LOMAS BLVD NE	ALBUQUERQUE	NM	87102	6000 - AQN - GASOLINE DISPENSING	
PR0012624	FA0009774	3495-AQN01	CIRCLE K STORE #2708937	4701 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87113	6000 - AQN - GASOLINE DISPENSING	
PR0012625	FA0009775	1215-AQN01	CIRCLE K STORE #2708935	5311 QUAIL RD NW	ALBUQUERQUE	NM	87120	6000 - AQN - GASOLINE DISPENSING	
PR0012626	FA0009776	0681-AQN01	CIRCLE K STORE #2708748	2019 CARLISLE BLVD NE	ALBUQUERQUE	NM	87106	6000 - AQN - GASOLINE DISPENSING	
PR0012627	FA0009777	0677-AQN01	Circle K Store #2708698	6600 2ND ST NW	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	
PR0012633	FA0009783	1630-AQN01	CIRCLE K STORE #2708944	1400 MONTANO RD NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	
PR0012651	FA0009801	0732-AQN01	CIRCLE K STORE #2741226	511 AVENIDA DOLORES HUE	ALBUQUERQUE	NM	87102	6000 - AQN - GASOLINE DISPENSING	
PR0012643	FA0009794	0301-AQN01	CIRCLE K STORE #2741214	10315 CENTRAL AVE NE	ALBUQUERQUE	NM	87123	6000 - AQN - GASOLINE DISPENSING	
PR0012644	FA0009795	0337-AQN01	CIRCLE K STORE #2741213	1100 OLD COORS RD SW	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0012645	FA0009796	0427-AQN01	CIRCLE K STORE #2741245	1715 MOON ST NE	ALBUQUERQUE	NM	87112	6000 - AQN - GASOLINE DISPENSING	
PR0012646	FA0009797	0426-AQN01	CIRCLE K STORE #2741244	3700 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	6000 - AQN - GASOLINE DISPENSING	
PR0012648	FA0009799	1591-AQN01	Circle K Store #2741235	9508 2ND ST NW	ALBUQUERQUE	NM	87114	6000 - AQN - GASOLINE DISPENSING	
PR0012638	FA0009789	1592-AQN01	CIRCLE K STORE #2741237	4420 ZUNI ST SE	ALBUQUERQUE	NM	87108	6000 - AQN - GASOLINE DISPENSING	
PR0012639	FA0009790	0425-AQN01	Circle K Store #2741246	7940 LADERA DR NW	ALBUQUERQUE	NM	87120	6000 - AQN - GASOLINE DISPENSING	
PR0012640	FA0009791	0731-AQN01	CIRCLE K STORE #2741225	2600 LOMAS BLVD NE	ALBUQUERQUE	NM	87108	6000 - AQN - GASOLINE DISPENSING	
PR0012652	FA0009802	0368-AQN01	CIRCLE K STORE #2741236	3440 ISLETA BLVD SW	ALBUQUERQUE	NM	87105	6000 - AQN - GASOLINE DISPENSING	
PR0012653	FA0009803	2146-AQN01	CIRCLE K STORE #2741251	10801 UNSER BLVD NW	ALBUQUERQUE	NM	87114	6000 - AQN - GASOLINE DISPENSING	
PR0012654	FA0009804	0729-AQN01	CIRCLE K STORE #2741223	1425 UNIVERSITY BLVD NE	ALBUQUERQUE	NM	87102	6000 - AQN - GASOLINE DISPENSING	
PR0012647	FA0009798	1956-AQN01	CIRCLE K STORE #2741243	141 98TH ST SW	ALBUQUERQUE	NM	87121	6000 - AQN - GASOLINE DISPENSING	
PR0012632	FA0009782	1439-AQN01	CIRCLE K STORE #2708941	4300 OSUNA NE	ALBUQUERQUE	NM	87109	6000 - AQN - GASOLINE DISPENSING	
PR0012651	FA0009807	0490-2TR-1AR	CENTER FOR TECHNOLOGY MATERIALS	100 GODDARD SE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	
PR0012320	FA0004263	0917-M7	LOVEACE BIOMEDICAL RESEARCH INSTITUTE, SOUTH FAC	BLDG 92 17 AREA Y KAFB EAS	ALBUQUERQUE	NM	87108	1301 - MINOR NSR	
PR0012170	FA0005073	1729-M6	Tempur-Pedic New Mexico Production Inc.	12907 COMFORT WAY	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	Multiple Source Categories
PR0012516	FA0007266	3089M11TR1AR	Cre-Med	4101 MASTHEAD ST NE	ALBUQUERQUE	NM	87109	1701 - SYNTHETIC MINOR NSR	
PR0013205	FA0002997	1643-M1-2AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BLV	ALBUQUERQUE	NM	87131	1301 - MINOR NSR	Electrical Generation
PR0012658	FA0010151	2093-RN2-1AR	Rio Bravo Generating Station	725 ELECTRIC AVE SE	ALBUQUERQUE	NM	87105	1001 - OPERATING PERMIT	Electrical Generation
PR0012186	FA0010151	AR2093-RN2	Rio Bravo Generating Station	725 ELECTRIC AVE SE	ALBUQUERQUE	NM	87105	1001 - OPERATING PERMIT	ELECTRIC GENERATOR
PR0012434	FA0009651	3505	SNL/NM - BUILDING 6630		ALBUQUERQUE	NM	87185	1301 - MINOR NSR	
PR0012377	FA0009617	1183-AQN01	A&M CHEVRON	1301 BROADWAY BLVD SE	ALBUQUERQUE	NM	87102	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0012381	FA0009620	1150-AQN01	M & T'S MINI MARKET, LLC	2012 7TH ST NW	ALBUQUERQUE	NM	87102	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0012430	FA0009649	3131-M1-1AR	ALBUQUERQUE BP	4020 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Bulk Gasoline Plant
PR0012149	FA0009454	1958-M1-1AR	Kairos Power	5201A HAWKING DR SE	ALBUQUERQUE	NM	87106	1301 - MINOR NSR	Manufacturing
PR0008578	FA0007277	1993-1AR	NM AGGREGATES, LLC	9219 BROADWAY SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Concrete Production
PR0012713	FA0009846	0226AQN012AR	PHOENIX DATA CENTER LEASEHOLD LLC	400 TIJERAS AVE NW	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0012747	FA0003575	0217-M6-1TR	CTS Wireless Components Albuquerque Plant	4800 ALAMEDA BLVD NE	ALBUQUERQUE	NM	87113	1301 - MINOR NSR	Ceramic Products
PR0012168	FA0009470	1638-M3-1AR	Shiver Redi-Mix LLC.	7711 BROADWAY BLVD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Concrete Production
PR0012593	FA0009751	3515	JOHN AND JUNE PEROVICH BUSINESS CENTER	1700 LOMAS BLVD NE	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0012249	FA0006831	1029-M2-2TR	SOLAERO TECHNOLOGIES CORPORATION	10420 RESEARCH RD SE	ALBUQUERQUE	NM	87123	1301 - MINOR NSR	Manufacturing
PR0012833	FA0009929	3519-AQN01	NEW MEXICO BEHAVIORAL HEALTHCARE, LLC	1801 RANDOLPH RD SE	ALBUQUERQUE	NM	87106	6001 - AQN - EMERGENCY ENGINE	
PR0012618	FA0009768	3516	MAXEON NEW MEXICO HOLDINGS, LLC		ALBUQUERQUE	NM	87106	1701 - SYNTHETIC MINOR NSR	
PR0012558	FA0003644	0273-M4-1AR	Presbyterian Healthcare Services Energy Center	1002 SILVER AVE SE	ALBUQUERQUE	NM	87106	1701 - SYNTHETIC MINOR NSR	
PR0012882	FA0010330	0806-AQN01	KAFB EAST ARMY & AIR FORCE EXCHANGE SERVICE (AAFE	8139 GIBSON BLVD SE	ALBUQUERQUE	NM	87117	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0012435	FA0003373	2197-M2	GCC Rio Grande, Inc. - Tijeras Plant (Facility)	11783 State Hwy 337 HWY	TIJERAS	NM	87059	1301 - MINOR NSR	Cement Production
PR0012884	FA0010331	2104-AQN01	KAFB WEST ARMY & AIR FORCE EXCHANGE SERVICE (AAFE	2090 TRUMAN ST SE	ALBUQUERQUE	NM	87117	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0012127	FA0004092	0747-M3	KINNEY BRICK COMPANY	100 PROSPERITY AVE SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	Manufacturing
PR0012685	FA0008876	1097-M6	CURIA NEW MEXICO	4401 ALEXANDER BLVD NE	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	
PR0012581	FA0009743	1541-1AR	RIE COATINGS, LLC	1425 CANDELARIA RD NE	ALBUQUERQUE	NM	87107	1401 - REGISTRATION	Coating and Spraying
PR0012191	FA0008740	0051-M3	ALBUQUERQUE ASPHALT TERMINAL	2020 SECOND ST SW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	
PR0012464	FA0003177	2047-1AR	Foothills Collision Repair, Inc.	11209 CANDELARIA RD NE	ALBUQUERQUE	NM	87112	1401 - REGISTRATION	
PR0011615	FA0009098	3462	URBAN BIOLOGY, MONTESSA SITE	3600 LOS PICAROS RD SE	ALBUQUERQUE	NM	87105	1401 - REGISTRATION	
PR0012748	FA0004457	3324-1AR	Univar Solutions USA, LLC	3301 EDMUND ST SE	ALBUQUERQUE	NM	87102	1701 - SYNTHETIC MINOR NSR	Chemical Distributor
PR0013006	FA0010019	1822-AQN01	UNIVISION RADIO NEW MEXICO, INC.	8009 MARBLE AVE NE	ALBUQUERQUE	NM	87110	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0013012	FA0010027	1248-AQN01	Montgomery Shell	4401 SAN MATEO BLVD NE	ALBUQUERQUE	NM	87109	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0013015	FA0010023	1589-AQN01	Edith Shell and Fleet	501 CANDELARIA RD NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0001828	FA0010024	1247-AQN01	MENAU SHELL	2021 MENAU BLVD NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0013013	FA0010026	0288-AQN01	CHAPPELL FLEET	6231 CHAPPELL RD NE	ALBUQUERQUE	NM	87107	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0013014	FA0010025	1057-AQN01	CEDAR CREST SHELL	12476 NORTH HWY 14	ALBUQUERQUE	NM	87047	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0013036	FA0009376	3481AQN012TR	10141060 - SANDIA PRESBYTERIAN CHURCH	10704 PASEO DEL NORTE BLV	ALBUQUERQUE	NM	87122	6001 - AQN - EMERGENCY ENGINE	
PR0012764	FA0010194	1737-M1	Double Eagle II Airport Lift Stations #13 & 14	7401 Paseo del Volcan ST NW	ALBUQUERQUE	NM	87121	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0012804	FA0004065	0800-M5-1AR	Sunset Memorial Park, Inc.	924 MENAU BLVD. NE	ALBUQUERQUE	NM	87107	1301 - MINOR NSR	Crematory

PR0012880	FA0002997	1700-M1	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1301 - MINOR NSR	Emergency Generators
PR0012875	FA0002997	3255-M2	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0012876	FA0002997	2038-M1	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0012746	FA0002998	0925-M2-2AR	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1302 - MINOR NSR - EMERGENCY GENERATOR	EMERGENCY GENDERATOR
PR0012462	FA0002998	0144-M2	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1401 - REGISTRATION	Research and Development
PR0013084	FA0010065	3522-AQN01	SAC BUILDING	5901 ZUNI RD SE	ALBUQUERQUE	NM	87108	6001 - AQN - EMERGENCY ENGINE	
PR0013076	FA0009049	1883AQN012TR	COSTCO GASOLINE (LOC. NO. 1016)	9955 COORS BYPASS	ALBUQUERQUE	NM	87114	6000 - AQN - GASOLINE DISPENSING	Gas Service/Fleet Stations
PR0012908	FA0004306	0996-AQN01	APD MAIN - LAW ENFORCEMENT CENTER	400 ROMA Ave NW	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	Emergency Generators
PR0013089	FA0010069	3523-AQN01	FOOD AND NUTRITION SERVICES BUREAU	1425 WILLIAMS SE	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0012927	FA0003737	0359-M4-1TR	Coreslab Structures (Albuquerque) Inc.	2800 2ND ST SW	ALBUQUERQUE	NM	87102	1301 - MINOR NSR	Concrete Production
PR0012830	FA0009927	3518	ALBUQUERQUE DEF. TERMINAL	1615 8TH ST NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	
PR0012427	FA0009647	3504	SEAL MASTER ALBUQUERQUE	1924 7TH ST NW	ALBUQUERQUE	NM	87102	1401 - REGISTRATION	
PR0013097	FA0010074	3524-AQN01	SATELLITE COMMUNICATIONS-COLDFRONT WEST SITE	PENNSYLVANIA & WYOMING	ALBUQUERQUE	NM	87117	6001 - AQN - EMERGENCY ENGINE	
PR0013038	FA0009235	3473AQN011TR	10106902 - HOPE CONNECTION	4700 EUBANK BLVD NE	ALBUQUERQUE	NM	87111	6001 - AQN - EMERGENCY ENGINE	
PR0013160	FA0010115	3513AQN011AR	Bernalillo County Fire Station 66	12750 Southwest Frontage RD	ALBUQUERQUE	NM	87121	6001 - AQN - EMERGENCY ENGINE	
PR0013030	FA0008500	3421AQN012TR	10093238 - TABLAZON	665 HWY 66 E	TIJERAS	NM	87059	6001 - AQN - EMERGENCY ENGINE	
PR0012687	FA0009825	2167-1AR	BASIC MEDICAL SCIENCES BUILDING	2425 CAMINO DE SALUD	ALBUQUERQUE	NM	87131-00C	1401 - REGISTRATION	
PR0012686	FA0009824	1978-1AR	BASIC MEDICAL SCIENCES BUILDING	2425 CAMINO DE SALUD	ALBUQUERQUE	NM	87131-00C	1401 - REGISTRATION	
PR0013136	FA0010096	0624-M1-1AR	Dane Smith Hall	601 Yale BLVD NE	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0013137	FA0010097	1881-M1-1AR	Northrop Hall	221 Yale BLVD NE	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0013138	FA0010098	1980-M2-1AR	UNM Health Sciences and Services Building 266	2500 Marble AVE NE	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	
PR0013112	FA0010084	3525-AQN01	658516-ABQ-001 Corino's Yukon	4211 Hawkins ST NE	ALBUQUERQUE	NM	87109	6001 - AQN - EMERGENCY ENGINE	
PR0013166	FA0010119	1269-AQN01	Building B	2400 Broadway BLVD SW	ALBUQUERQUE	NM	87102	6001 - AQN - EMERGENCY ENGINE	
PR0013178	FA0010150	0499M2RN21AR	Reeves Generating Station	4400 PASEO DEL NORTE NE	ALBUQUERQUE	NM	87109	1001 - OPERATING PERMIT	Electrical Generation
PR0013082	FA0010064	3521	Box Screen	RAINBOW AND UNSER BLVD	ALBUQUERQUE	NM	87120	1401 - REGISTRATION	
PR0012731	FA0002997	1715-M1-1AR	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1302 - MINOR NSR - EMERGENCY GENERATOR	Emergency Generators
PR0012441	FA0002998	0374M21TR1AR	Sandia National Laboratories/ New Mexico-Building 6920	TA3 ACCESS RD	ALBUQUERQUE	NM	87185-54C	1301 - MINOR NSR	Emergency Generators
PR0013139	FA0010099	0002-M2-1AR	Sika Albuquerque	4030 El Rey RD SE	ALBUQUERQUE	NM	87105	1301 - MINOR NSR	
PR0013248	FA0003373	0532-RN2-1AR	GCC Rio Grande, Inc. - Tijeras Plant (Facility)	11783 State Hwy 337 HWY	TIJERAS	NM	87059	1001 - OPERATING PERMIT	Manufacturing
PR0013155	FA0010111	3119-2AR	Plano Enterprises	4305 GRACE VIGIL RD SW	ALBUQUERQUE	NM	87121	1301 - MINOR NSR	
PR0013306	FA0010247	3444AQN011AR	9201 San Mateo	9201 San Mateo BLVD NE	ALBUQUERQUE	NM	87113	6001 - AQN - EMERGENCY ENGINE	
PR0013303	FA0010244	3526-AQN01	West Mesa	Unser Blvd. & Old Ouray RD N	ALBUQUERQUE	NM	87120	6001 - AQN - EMERGENCY ENGINE	
PR0013157	FA0010218	3101-2AR	KAFB 898 Munitions Squadron Building 27497	Building 27497	KIRTLAND AFB	NM	87117	1301 - MINOR NSR	Multiple Source Categories
PR0013044	FA0008873	0491-M8-2AR	CURIA NEW MEXICO	4272 BALLOON PARK RD	ALBUQUERQUE	NM	87109	1301 - MINOR NSR	Manufacturing
PR0011691	FA0010180	0536-RN2	University of New Mexico - Main Campus	Bldg 116 SE Corner Univer BL	ALBUQUERQUE	NM	87131	1001 - OPERATING PERMIT	Multiple Source Categories

PERMIT#	FACILITY_NAME	ZIP	ACRES	STREET_NAME	QUAD
9968-C	ENVIRONMENTAL SERVICES DIVISION WAREHOUSE	87113	1	VISTA ALAMEDA	NE
9946-C	PULTE INSPIRATION SUBDIVISION	87120	90	ARROYO VISTA	NW
9862-C	COORS VILLAGE INFRASTRUCTURE IMPROVEMENTS	87120	2	COORS	SW
9859-C	EAGLE RANCH VACANT LOT	87120	2	35.18860N 106.66650 W	NW
9748-C	MESA DEL SOL MONTAGE UNIT 3B SUBDIVISION	87106	67	UNIVERSITY & STRYKER RD	SE
9638-C	SPRINGHILL SUITES	87106	3	CENTRAL	NE
9625-C	BOSQUE ANTIGUA SUBDIVISION	87104	6	GABALDON	NW
9448-C	DEL WEBB AT MIREHAVEN PHASE 3 AND 4	87120	60	Mirehaven and tierra pint	NW
9364-C	NNSA ALBUQUERQUE COMPLEX PROJECT	87185-5	25	Eubank & Gibson	SE
9124-C	PG ENTERPRISES STOCKPILE LOCATION	87105	7	MURRAY	SE
9115-C	FACTORY HOMES DIRECT	87102	1	BROADWAY	SE
8873-C	STOCKPILE @ WE THE PEOPLE LLC PROPERTY	87105	10	WOODWARD	SE
8655-C	STORMCLOUD SUBDIVISION UNIT 5	87120	22	TIERRA PINTADA BLVD NW &	NW
8645-C	COORS PAVILION	87120	12	COORS AND ST. JOSEPH'S	NW
8583-C	ANDALUCIA TRACT 6B STE DEVELOPMENT	87120	10	COORS	NW
6418-C	MONTECITO WEST	87114	28	UNSER BLVD & RAINBOW BLVD	NW
6396-C	PULTE AT MIREHAVEN	87120	177	TIERRAPINTADA & WESTCREEK	NW
3317-C	Solare Collegiate Charter School	87121	2	Gibson	SW
3304-C	UNM Softball Outfield & Warning Track with Halo Op	87106	1	Lady Lobo Softball Field	SE
3301-C	UNM Center for Collaborative Arts and Technology Ce	87131	4	Central	NE
3300-C	Event Center	87106	4	Airtech	SE
3291-C	UNM Hospital - Children's Psychiatric Center	87106	5	Yale	NE
3287-C	20th Street and Bellamah Avenue Improvements	87104	4		NW
3280-C	Sage Park Subdivision	87121	10	Sage	SW
3279-C	TA-2 Master Substation - Substation 43	87123	4	Technical Area	SE
3276-C	Los Vecinos Park Project	87059	4	1/2 NM 333	
3267-C	Freddy's Frozen Custard Wyomont	87110	1	Wyoming	NE
3266-C	Cuesta Arriba Warehouse	87113	129	Cuesta Arriba	NE
3262-C	Power Sources Capability (PSC)	87123	40	National Laboratories	SE
3246-C	Rio Grande Dermatology	87113	1	Alameda	NE
3242-C	Goodwill-98th & Bluewater	87121	2	98th	NW
3240-C	Building 895 Physical Security Laboratory Addition	87123		Sandia National Laborator	
3239-C	CABQ Fire Station #12	87123	3	Central	NE
3237-C	Altamont Little League Jr. Field Outfield Conversion to	87122	2	Eubank	NE
3234-C	Rail Trail: Sawmill Phase 1	87104	1	Mountain	NW
3232-C	USACE Construct Integration Lab (REVIL)	87116	7	Southgate	SE
3217-C	Arterial Streets Rehabilitation FY 24 25	87109	32	Alameda: San Mateo to Bal	
3216-C	MDS Infrastructure Improvements PWO "B"	87106	33	University Blvd. SE east	SE
3213-C	Lomas/University Mill & Pave	87106		Intersection of Lomas and	NE
3202-C	Bobby Foster Road & University Blvd. Improvement (	87106	4	Bobby Foster	SE
3200-C	Caliber Collision	87121	3	98th	
3197-C	Valentino Estates	87122	2	and 5, Tract 3, Unit 3 of	
3196-C	Cactus Patch Plaza	87120	3	La Morada	NW
3194-C	Honeywell	87113	3	San Mateo	NE
3174-C	Sonata Green	87120	17	Tree Line	NW
3167-C	UPS Albuquerque-Temporary Village and Hub	87107	2	Comanche	NE
3162-C	Rumble Strip Mitigation, (Night)	87123	36	MP 170.25-180.1 East & We	
3154-C	Kairos Power Retention Pond Project	87106	4	Hawkins	SE
3148-C	CAP Coop SB Rd	87102	6	Separate Locations:Murry	
3146-C	Christine Duncan Heritage Academy	87120	3	Atrisco	NW
3140-C	North Domingo Baca Aquatic Center	87113	4	Carmel	NE
3131-C	Boise Site Improvements	87105		Prosperity	SE
3123-C	Route 66 Flats	87108	2	Central	SW
3115-C	Bledsoe Lot 1A 2B 3C	87107	2	Bledsoe	NW

3101-C	Milagro Building G	87121	2	CENTRAL	SW
3096-C	7850 La Morada Pl	87120	3	La Morada	NW
3086-C	Bosque CoHousing	87105	4	GONZALES	SW
3081-C	Hope Christian High School	87109	3	PALOMAS	NE
3069-C	Collet Park Neighborhood 1.5" Milling and Paving	87112	12	MENAU AND JUAN TABO	NE
3060-C	Maverick	87106	1	YALE	SE
3059-C	Avid Hotel	87106	2	WOODWARD	SE
3039-C	MDC SEWER IMPROVEMENTS, VOLUME II FORCEN	87151	9	FRONTAGE RD. WEST FROM	SW
3037-C	Roses Southwest Paper Storage Warehouse	87106	10	CRICKS	SE
3016-C	Playa Del Sur	87120	6	MIAMI RD. & MAIDEN GRASS	NW
3011-C	Triskelion Group Building	87120	2	ALL SAINTS	NW
2999-C-R1	Oxbow Center	87120	14	COORS BLVD. & ST. JOSE	NW
2991-C	CNM and NMED Film Center at the Railyards	87102	2	1ST	SW
2985-C-R1	Golf Course Road and Westside Blvd. Public Improver	87114	5	GOLF COURSE	NW
2984-C	Kit Carson Elementary School Bus Loop Improvement	87105	3	BYRON	SW
2973-C	Alvarado Roofing Headquarters	87109	2	HAWKINS	NE
2972-C	NM 500 Rio Bravo Gap Widening Improvements CN A	87105	5	RIO BRAVO	
2971-C	6505 Complex Drainage Improvements	87123	15	NATIONAL LABORATORIES, 3	
2970-C	Volcano Cliffs Transmission Line	87114	20	PASEO DEL NORTE & UNIV	NW
2966-C	Route 66 Open Space Trailhead	87123	1	INTERSTATE 40 FRONTAGE	NE
2943-C	Spanish Walk Subdivision	87107	3	CAMINO ESPANOL	NW
2937-C-R1	Bernalillo County Mesa Del Sol Tournament Fields-Ph	87106	19	UNIVERSITY	SE
2915-C	COA Cibola Loop Multigenerational Center	87114	9	CIBOLA	
2909-C	Tierra Pintada Blvd. Mirehaven Pkwy Roundabout	87120	4	TIERRA PINTADA & MIREH	NW
2901-C	North Rio Bravo Drainage Pond	87105	4	2ND & RIO BRAVO	SW
2900-C	Dolores Huerta Gateway Park	87105	1	ISLETA	SW
2897-C	98th and Gibson Blvd. Intersection Improvements CO	87121	8	98TH	SW
2896-C	Los Ranchos Agri-Nature Center PH. 2	87107	2	RIO GRANDE	NW
2895-C	2025 CLMRS (CURBLINE MILLING & RESURFACING)	87059	12	64TH STREET, FORTUNA, LAM	
2891-C	DOD SATCOM GT Facility	87059	19	WEST OF INTERSECTION	SE
2890-C-R1	Netflix Albuquerque Photovoltaic Array	87105	15	UNIVERSITY	SE
2869-C	9101 Central Avenue NW	87121	1	CENTRAL	NW
2868-C	Volcano Cliffs Arsenic Treatment Facility and Pump St	87120	3	81ST	NW
2855-C	Wellesley & Silver Apartments	87106	1	WELLESLEY	SE
2846-C	Anaheim Lots	87122	4	ANAHEIM	NE
2845-C	Bluewater Galleria Mall	87121	4	SILVER CREEK	NW
2834-C	Mesa Del Sol Infrastructure PWO Package 'A'	87106	4	MESA DEL SOL- FELLINI	SE
2832-C	Signal Lots	87122	1	SIGNAL	NE
2829-C	JACK CANDELARIA COMMUNITY CENTER	87102	1	SAN JOSE	SE
2828-C	Los Altos Phase II	87112	13	LOMAS	NE
2827-C	1171 Jaffa Road NE	87112	1	JAFFA	NE
2818-C	Gardner Patel House	87122	1	ELENA	NE
2811-C-R1	Tom Tenorio Park Phase 2B	87121	15	ARENAL	SW
2811-C	Tom Tenorio Park Phase 2B	87121	15	ARENAL	SW
2803-C	Bioenvironmental Engineering Facility Replacement	87108	4	NW CORNER RAND. & VENTURE	
2797-C	Tohajilee Water Supply Project 10" Transmission Line	87121	42	FROM 7W RESERVOIR TO TOHA	NW
2766-C-R1	FY23 NNSA DOE Kirtland AFB	87123	8	PENNSYLVANIA	
2757-C	American Home Furniture Demolition	87107	6	MENAU	NE
2754-C	KLA 7, LLC	87121	15	134TH AND WEST CENTRAL	
2737-C	City of Albuquerque Southwest Public Safety Center	87121	6	AMOLE MESA	SW
2733-C	Old Chevron Terminal	87105		BROADWAY	SE
2725-C	CABQ Albuquerque International Sunport Cell Phone	87106	2	SUNPORT	SE
2722-C	Sunrise Manufactured Home Park	87121	23	BLAKE	SW
2720-C	507 Boundary Ct.- J & J	87105	8	BOUNDARY	SE
2710-C	NM SOL	87121	3	LOS VOLCANES	NW

2707-C	Valley High School-Football Field Turf Conversion to S	87107	2	CANDELARIA	NW
2699-C	MDS- Montage Subdivision Units	87106	32	SW CORNER DE KOONING SE	
2692-C	Repair Nomad (Grabs Site)- EOD Range	87059	7	SOUTH OF TARGET RD	
2664-C	Rio Grande High School	87105	1	ARENAL	SW
2663-C	CRUZ SPEC HOME	87105	1	CRUZ ESTATES	SW
2657-C	ABB ABQ Expansion	87121	8	BLUEWATER	NW
2635-C	Isleta Blvd.- Mill and Inlay	87105	32	ISLETA BLVD FROM BRIDGE	SW
2620-C	UNM COMPREHENSIVE CANCER CENTER	87102	2	CAMINO DE SALUD	
2594-C	Loma Linda Community Center Gym Addition	87106	2	YALE	SE
2587-C-R1	RESIDENTIAL STREETS REHABILITATION PROJECT FY 2	87106	29	CLY HTS., ALAM., SE., MAT	
2585-C	SBC Haul Road	87114	3	WOODMONT AVE NW	
2574-C	Raising Cane's #972	87106	1	GIBSON	SE
2573-C-R1	Farolito Senior Community	87123	2	CENTRAL	SE
2565-C	CAPPS	87114	1	TERRA BELLA	
2563-C	PNM Prosperity Substation Site Development	87106	60	LOS PICAROS	SE
2546-C	New Office/ Warehouse for Brunacini Development/	87121	6	AIRPORT	NW
2529-C	CNM North Main	87106	1	BUENA VISTA	SE
2519-C	Huning Castle Neighborhood Steel Waterline Replace	87104	3	LAGUNA BLVD & CENTRAL AVE	
2505-C	Atrisco Riverside	87105	1	BRIDGE	SW
2498-C	UNM Education Building 67 Demolition	87106	1	LAS LOMAS	NE
2481-C	872 FACILITY, ADVANCED SEMICONDUCTOR CHARAC	87123	2	TECHNICAL AREA 1	
2468-C	306 YALE BLVD. SE	87106	1	YALE	SE
2407-C	ABQ Studio Expansion Work Order Package 3	87106	2	EASTMAN CROSSING & UNIVE	
2405-C	Bernalillo County Westside Park Project	87105	6	ISLETA	SW
2404-C	OMNI Project	87114	2	UNSER AND MCMAHON	NW
2393-C	Lexus of Albuquerque	87109	6	PAN AMERICAN	NE
2383-C-R1	Sage Plaza	87121	3	SNOW VISTA	SW
2365-C-R1	City of Albuquerque Wells Park Demolition	87102	4	MOUNTAIN	NW
2349-C	UNM PRACTICE FIELD RENOVATION	87106	5	UNIVERSITY	SE
2347-C	Mesquite Productions, Inc.	87102	9	VILLA REAL	NW
2342-C	ACCESS ROAD CONSTRUCTION TO VMD DRIVE	87105	1	BROADWAY/ WOODWARD	SE
2333-C	Mesa Del Sol Montage 7	87106	7	SAGAN LOOP SE/STIEGLITZ	SE
2297-C-R1	Dollar General	87120	1	UNIVERSE	
2296-C	MAS CHARTER SCHOOL - WEST PARENT LOOP AND PA	87106	2		
2295-C-R1	Technical Area III East Vehicle Gate	87123	8	TECHNICAL AREA III-SANDI	
2294-C	BERNALILLO ON-CALL CAP COOP SB 2023	87114	3	PASEO DEL NORTE	NW
2293-C	Los Ranchos Shops	87107	1	4TH	
2290-C	VETERANS INTEGRATION CENTER	87106	2	MULBERRY	SE
2289-C	MC DONALD'S (30-0236)	87120	2	LADERA	NW
2288-C-R2	San Roque Apartments	87121	10	COORS	
2275-C	CN A300504 Bridge Blvd Reconstruction Project Phase	87105	6		
2271-C-R1	Building 1020 - SNL	87123	7		
2271-C	Building 1020 - SNL	87123	7		
2262-C-R1	Vulcan Site Development Project/SJCWTP Settled Wa	87113	40	CHAPPELL	NE
2256-C	United Storage	87105	10	WAGNER	SE
2253-C	Griegos Farms	87107	13	GRIEGOS	NW
2252-C-R1	WESTERN COMMAND VEHICLE MAINTENANCE FAC	87102	16	PENNSYLVANIA	SE
2231-C	CURIA -NEW MEXICO EXPANSION PROJECT (LARGE	87107	3	ALEXANDER	NE
2227-C	MOTEL 1	87107	2	CANDELARIA	NE
2220-C	MISTER CAR WASH-NM 1394 GIBSON	87106	1	GIBSON	SE
2219-C	INDIAN PUEBLO OPPORTUNITY CENTER MAKER SP	87104	1	12TH	NW
2200-C-R1	RECONSTRUCTION APRON A	87106		KIRTLAND DRIVE & CLARK	SE
2194-C	2024 CLMRS (Curblin Milling & Resurfacing)	87102	10	6TH ST: MCKNIGHT-COPPER,	
2193-C-RV1	5725.83 Heritage Farms	87104	9	CENTRAL	NW
2166-C-R1	Hoffmantown Subdivision	87111	13	HARPER	NE

2160-C	Markana Flats	87110	2	CONSTITUTION	NE
2152-C	CDH Portables	87120	2	ATRISCO	
2151-C	Sandia Base Elementary School (DOD) Demolition and	87116	13	WYOMING	SE
2144-C	MONTE VISTA ES CLASSROOM ADDITION AND ADN	87106	2	MONTE VISTA	NE
2138-C	Platinum Performance Equestrian Facility	87105	10	BATES	SE
2114-C	2ND STREET- GRIEGOS TO MONTANO	87107	5		NW
2112-C	MAX Q PUBLIC UTILITY IMPROVEMENTS	87116	2		
2111-C	RESTAURANT DEPOT	87107	4	MENAU	NE
2108-C	Take 5 Car Wash - Central & Eubank	87123	1	CENTRAL	NE
2104-C	BERNALILLO COUNTY MESA DEL SOL TOURNAMENT	87106	45	UNIVERSITY	SE
2094-C	TYLER ROAD RECONSTRUCTION	87107	2	TYLER	
2091-C	Mercado El Milagro	87121	3	CENTRAL	SW
2057-C	ABQ Studios Expansion Work Order Package #2	87106	4	EASTMAN CROSSING/WATSON	SE
2049-C	Arroyo Del Oso Elementary School	87109	11	HARPER	NE
2037-C	MESA DEL SOL TRACT D, INNOVATION PARK 11 PAVIN	87106	5		
2036-C	RESEARCH PARK & CENTRAL AVENUE WATERLINE	87123	1	RESEARCH & DEVELOPMENT	
2034-C	Atrisco Solar Project- Site Grading	87114	750	STREET NAME TO BE CONFIRM	
2022-C	LOVELACE HEIGHTS ADDITION	87106	4	YALE	SE
2011-C	CNM Student Services Facility (SSF)	87106	3	UNIVERSITY	SE
2006-C	CALABACILLAS ARROYO GRADE CONTROL STRUCTURE	87114	2	ARROYO SOUTH OF MCMAHON	NW
1978-C	SOLIDA SANDIA ROAD RECONSTRUCTION	87105	2	2ND STREET SW & SOLIDA SA	SW
1970-C	DURANGO	87114	4	WEMINUCHE ROAD BETWEEN ST	
1969-C	ADAGIO	87114	3		
1962-C	BARR SPUR IMPROVEMENTS PROJECT	87103	3		
1953-C	SOUTHSIDE WATER RECLAMATION PLANT ADMINISTRATION	87105	2	2ND	
1946-C	LA MESA NEIGHBORHOOD	87108	14		
1944-C-R1	Champion Xpress Car Wash - 4th and Doug	87107	1	4TH	NW
1938-C	CLIFTON/WILLIAM PROJECT	87102	1		
1932-C	ALBUQUERQUE STUDIOS WORK ORDER PACKAGE #1	87106	4	EASTMAN & UNIVERSITY	
1910-C-R1	Sedona West	87114	7	EAGLE RANCH	NW
1895-C	BARCELONA RD. PHASE 3 - MAINS AND SERVICES	87105	1	BARCELONA RD. SYLVIA RD.	
1892-C	KAIROIS POWER EXPANSION PROJECT	87106	7	HAWKING	SE
1881-C	Los Ranchos Village Center	87107	12	SE CORNER OF OSUNA & 4TH	NW
1822-C	BARELAS COMMUNITY KITCHEN	87102		4TH	SW
1818-C	RS Bluewater Addition	87105	12		
1811-C	UNIVERSITY OF NEW MEXICO HOSPITALS CRISIS TRIAGE	87106	3	MARBLE	NE
1769-C	Winrock Town Center	87110	4	LOUISIANA	NE
1768-C	CN A300375-I-25 NB MLK OFF RAMP IMPROVEMENTS	87103	2	MLK OFF RAMP	
1749-C	CALABACILLAS ARROYO WEST BRANCH GRADE CONTROL	87114	10		
1747-C	THE COLLEGE OF NURSING AND PUBLIC HEALTH EXCE	87131	2	TUCKER	NE
1720-C	Avid Hotel	87106	2	WOODWARD	
1715-C	Volcano Mesa Subdivision-72 Lot Subdivision	87114	11	UNIVERSE @ OAK RIDGE NW	NW
1700-C	BLUE CROSS ANIMAL HOSPITAL	87106	1	UNIVERSITY	
1699-C	COBALT 60 DESIGN/BUILD PROJECT - KIRTLAND AIR F	87117	4		
1695-C	CHAMPION XPRESS CAR WASH-BUENA VISTA	87106	2	BUENA VISTAS	SE
1687-C	RIO GRANDE CROSSING WEST	87104	4	RIO GRANDE AND I-40	
1680-C	Encanto Apartments Mesa Del Sol	87105	12	UNIVERSITY	SE
1668-C	La Cuentista III	87114	57		
1665-C	BOBBY FOSTER REINFORCEMENT	87105	2	BOBBY FOSTER	SE
1663-C-R1	4000 Ellison St. NE	87109	5	ELLISON	NE
1662-C	RECC REPAIR PAD 3, PAD 3 TAXIWAY, TAXIWAY H AND	87123	12	KIRTLAND AIR FORCE BASE	
1645-C	HOME 2 SUITES BY HILTON	87106	2	UNIVERSITY	SE
1610-C	BARELAS PARK RENOVATION	87102	3	BARELAS	SW
1599-C	STAR PAVING HOT PLANT	87105	21	BROADWAY	SE
1597-C	NM DOT PROJECT A302122	87123	15		

1586-C	Quivara Estates	87120	7		
1582-C	NMDOT CNA3000923 Tramway Trail Overpass Rehab	87123	5		
1576-C	STUDENT RESOURCES CENTER PLAZA / CNM	87106	1	UNIVERSITY	SE
1571-C	CITY OF ALBUQUERQUE BIOPARK AUSTRALIA EXHIBIT	87102	3	10TH	SW
1561-C	Desert Springs Church	87113	1	OSUNA	NE
1558-C	SUNPORT TAXIWAY G1 RELOCATION / TAXIWAY C FIL	87106	4	SUNPORT	
1499-C	RAW WATER TRANSMISSION PIPELINE TO INTEL CORP	87124	3		
1489-C	UNIVAR USA DRAINAGE IMPROVMENTS	87102	7	EDMUND	SE
1485-C	WCC ARENAL STORM DRAIN IMPROVEMENT	87105	3		
1446-C	UNM HSC INTERDISCIPLINARY SUBSTANCE USE AND B	87131	1	YALE	NE
1441-C	ALBUQUERQUE INTERNATIONAL SUNPORT - AIR CARO	87106	17	SUNPORT	
1437-C-R1	961 Buena Vista Remediation and Demolition	87106	13	961 BUENA VISTA REMEDIATI	
1437-C	961 Buena Vista Remediation and Demolition	87106	13	961 BUENA VISTA REMEDIATI	
1431-C-R1	SAMS ACADEMY	87114	5	VENTANA	NW
1430-C	Auto Nation	87113	9	PAN AMERICAN	NE
1424-C	WEST TERMINAL APRON RECONSTRUCTION - SUNPO	87106	8	SUNPORT	SE
1418-C	MESA DEL SOL OS-7 STORM DRAIN RELOCATION	87106	10	MESA DEL SOL OS-7 STORM D	
1407-C	VITAL CONSULTING GROUP, LLC	87106	5	SPIRIT	NE
1402-C	Castillo Residence	87121	6	PAJARITO	SW
1396-C	VENTANA SQUARE PAVING & UTILITY IMPROVEMENT	87114	15		
1372-C	LUNA RESIDENCE	87114	2	RIVERDALE	
1366-C	BNSF ALBUQUERQUE MATERIAL YARD MAINTENANC	87102	10	PRINCE	SE
1365-C	Avanzando	87105	13		
1362-C	THE RAILYARDS STREETScape PROJECT	87102	2	1ST ST - PACIFIC&STOVER	
1359-C	MAX Q SDL 1	87117	39	SE CORNER-GIBSON&CARLISLE	
1358-C	CN A302100	87120	17	I-40 MP 152. - MP 155.330	
1346-C	HILAND PLAZA APARTMENTS	87106	2	CENTRAL	
1343-C	ABQ Studios Expansion	87106	152	UNIVERSITY	SE
1322-C	NM TERMINAL AT 1-25 AND BROADWAY	87105	5		
1316-C	PHOENIX APARTMENT BUILDING	87107	1	4TH	NW
1313-C	TORC ROBOTICS, INC.	87102	5	LOMAS	NE
1308-C	Good Sense RV	87121	2	CENTRAL	
1293-C	EL CANTO, INC. (BUENO FOODS)	87102	4	2ND	NW
1283-C	LA MONTANA SUBDIVISION	87113	7	EDITH	NE
1281-C	LA MONTANA SUBDIVISION	87113	7	EDITH	NE
1274-C	MAS 2.0 PHASE IV CLASSROOM BUILDING	87114	23	OLD COORS	SW
1258-C	THE CONTRERAS REV LIVING TRUST JUAN M. CONTR	87105	2	BROADWAY	SE
1252-C	FIDELITY INVESTMENTS CORPORATE OFFICE PARKING	87106	13	WATSON	SE
1244-C	BROADWAY & MCKNIGHT HOUSING	87102	4	BROADWAY	
1240-C	ABQ STUDIOS - BACK LOT DEMOLITION	87106	3	UNIVERSITY	SE
1207-C	SAPON RESIDENCE	87114	1	RIO GRANDE	NW
1204-C	TOP GOLF DRAINAGE IMPROVEMENTS	87107	9	DESERT SURF	NE
1164-C	NORBERTINE COMMUNITY SANTA MARIA DE LA VID	87105	4	COORS	SW
1145-C	KRAEMER FIELDS	87102	4	KARSTEN	
1144-C	TLE@COORS & ST JOSEPHS	87120	2	COORS	NW
1121-C	IRVING MEDIANS	87114	2		
1109-C	WOODWARD ROAD IMPROVEMENTS	87105	3	2ND	SE
1105-C	ISLETA AMPHITHEATER WATER AND SEWER EXTENSIO	87106	2	UNIVERSITY	SE
1097-C	SOUTH VALLEY DRINKING WATER PROJECT COORS EX	87105	2	COORS BLVD & PAJARITO RD	SW
1094-C	BROOKLINE DRIVE SUBDIVISION	87114	1	BROOKLINE	NW
1093-C	CITY OF ALBUQUERQUE BIOPARK ASIA	87102	5	10TH	SW
1082-C	LANDSCAPING, LOT 13A, UNIT 1	87114	1		
1056-C	MESA DEL SOL MONTAGE UNIT 4	87106	37	O'KEEFE	SE
1055-C	Vista Del Norte Phase II Improvements	87113	10	OSUNA	NE
1053-C	771891 WEST BOULEVARD WIDENING	87114	10		

1041-C	BOSQUE ESCONDIDO	87107	2	MONTANO	NW
1029-C	Unser & McMahon Development	87114	20		NW
1025-C	OVERTURE ANDALUCIA	87120	8	ANTEQUERA	NW
1010-C	CINNAMON MORNING SUBDIVISION	87104	2	RIO GRANDE	NW
1007-C	PULTE HOMES PETROGLYPH EXTENSION	87120	5	ALTO REY	NW
0987-C	Aspire Subdivision-Units 2,3,4	87121	54	118TH	SW
0975-C	ALBUQUERQUE RV & BOAT STORAGE PHASE 2	87120	5	VISTA ORIENTE	NW
0972-C-R1	BRAKE MASTERS / LE9	87105	3	LAS ESTANCIAS	SW
0972-C	BRAKE MASTERS / LE9	87105	2	LAS ESTANCIAS	SW
0959-C	Aspire Subdivision Phase I	87121	28	118TH	SW
0957-C	RCC DEMOLITION & NEW PARKING LOT	87102	2	ROMA	NW
0956-C-R1	THE ORION CENTER	87106	86	GIBSON	SE
0942-C	KIDZ ACADEMY PRESCHOOL & THE HUMAN BEAN	87124	2		
0933-C	U-HAUL ALBUQUERQUE WESTSIDE	87102	3	4TH	NW
0924-C	KAFB SPRCO	87117	1	AVE	
0898-C	SPIRIT DRIVE GA PARKING RECONSTRUCTION	87106	14	SPIRIT	SE
0897-C	Bobby Foster Rd. & University Blvd. - Improvements	87106	33	BOBBY FOSTER & UNIVERSITY	SE
0896-C	CORRALES TRANSMISSION LINE & RESERVOIR	87114	15		
0886-C	UNIVERSITY BLVD SE & TIJERAS ARROYO BRIDGES	87106	8	UNIVERSITY	SE
0852-C-R2	9700 2nd Street	87114	10	2ND	
0838-C	GOLDEN TOWNHOMES	87120	2	GOLDEN	NW
0818-C	CITY OF ALBUQUERQUE SWMD VEHICLE MAINTENANCE	87107	11	EDITH	NE
0816-C	DEL'S HIDE-A-WAY TOWNHOMES	87107	3	SAN CLEMENTE	NW
0809-C	UNM COMPREHENSIVE MOVEMENT DISORDERS CENTER	87106	3	YALE	NE
0808-C	ALBUQUERQUE HIGH SCHOOL SYNTHETIC TURF FOOTBALL	87102	2	ODELIA	NE
0805-C	PROJECT NICO ABQ5	87120	69	VISTA & TEMPUR PEDIC PKWY	
0794-C	ABQ INT'L SUNPORT TAXIWAY E RECON. PHASE B 770	87106	16	SUNPORT	SE
0777-C	CNM CATERING & BREWING	87106	3	UNIVERSITY	SE
0748-C	RAM MOTOR RV & TRUCK	87113	4	JACS	NW
0723-C	SOCIAL ENTERPRISE CENTER	87105	2	ISLETA	SW
0693-C	THE BOULDERS PHASE III	87120	8	UNSER BLVD & BOULDER	
0681-C	LADERA & COMFORT (BERNCO OFFSITE AMAZON PROJECT)	87120	11		
0660-C	HOPE VILLAGE	87102		3RD	
0655-C	MARBLE ARNO STORM PUMP STATION AND POND - C	87102	7		
0633-C	CORRALES TRUNK COLLECTOR PIPELINE (CTCP PH 3) - C	87114	1	BLACK ARROYO	NW
0630-C	CORRALES TRUNK COLLECTOR PIPELINE (CTCP PH 3) - C	87114	1	UNSER	NW
0622-C-RV1	CATALONIA	87120	31	T AVE NW & NIGHTSHINE ST	
0622-C	CATALONIA	87120	28	T AVE NW & NIGHTSHINE ST	
0598-C	UNM ROTC	87106	2	MESA VISTA	NE
0576-C	T&M SELF STORAGE	87120	3	VISTA ORIENTE	NW
0563-C-RV3	Lavaland Elementary Campus Reconstruction	87105	4	57TH	NW
0551-C	DURANGO	87120	27	WOODMONT & NIGHTSHINE	
0549-C	COSS TRUCK AND TRAILER REPAIR	87120	5	168 ROW 1 UNIT A	
0506-C	HERRERA RESIDENCE	87114	1	WARD	NW
0504-C	MONET APARTMENTS	87114	3	ALAMEDA	NE
0498-C	TLE @ PASEO AND EAGLE RANCH	87120	1	NUNZIO	NW
0490-C-R1	UNIVERSITY OF NEW MEXICO HOSPITALS NEW HOSPITAL	87106	15	LOMAS	NE
0490-C	UNIVERSITY OF NEW MEXICO HOSPITALS NEW HOSPITAL	87106	15	LOMAS	NE
0486-C	SUNPORT BLVD EXTENSION	87102	1	SUNPORT BLVD & I-25	SE
0466-C-R1	SUNPORT APARTMENTS	87106	3	MULBERRY	SE
0454-C	VOLCANO CLIFFS	87120	1	SANTO DOMINGO	NW
0372-C-R1	LAVENDER FIELDS	87107	27	LOS RANCHOS RD & DANIEL R	NW
0361-C-R1	PRESBYTERIAN HOSPITAL SE PARKING GARAGE	87106	4	CENTRAL	SE
0330-C	PROJECT CHICO	87120	70	ATRISCO VISTA & TEMPUR PE	
0248-C	HORIZON ACADEMY WEST FIELD	87120	1	TODOS SANTOS SCHOOL	NW

0204-C	MCMAHON LOTS	87120	2	MCMAHON	NW
0158-C-R1	SUNPORT BLVD EXTENSION	87102	6	SE QUADRANT BROADWAY SE &	SE
0137-C	BARCELONA STORM DRAIN IMPROVEMENTS PHASE 2	87102	3	BARCELONA	SW
0134-C	PAINTED SKY ELEMENTARY	87120	1	GAVIN	NW
0064-C	PRESBYTERIAN TOWER EXPANSION AND SITE IMPROV	87106	5	CENTRAL	SE
0034-C	2018 A ARTERIAL STREETS REHABILITATION	87103	30	MULTIPLE LOCATIONS	NW
0033-C-R1	VALLE PRADO UNITS 4 & 5	87120	26	WOODMONT AND RAINBOW NW	
0032-C	CEJA VISTA UNIT 1	87120	17	RIVERSIDE	NW

PERMIT#	FACILITY_NAME	ZIP	ACTIVE ACRES	TOTAL ACRES	STREET_NAME	QUAD
0030-P	Rio Grande Nature Center State Park	87107	2	2	Candelaria	NW
0256-P	Coreslab Structures	87103	1		2ND STREET SW AND W	SW
0279-P	BONES TOWING AND SALVAGE	87105	2	4	DALE	SE
0318-P	Winrock NE Corner Lot	87110	3	3	INDIAN SCHOOL	NE
0325-P	CIBOLA NATIONAL FOREST & NATIONAL GRASSLAND	87113	3	39	OSUNA	NE
0500-P	LITTLE SOLDIER LAKOTA RANCH	87121	1	1	COORS	SW
0579-P	TUAN HUYNH	87120	1	1	VISTA ORIENTE	NW
0579-P	TUAN HUYNH	87120	1	1	VISTA ORIENTE	NW
0656-P	BUILDERS FIRSTSOURCE	87113	5	5	PASEO DEL NORTE	
0690-P-R1	PENSKE TRUCK LEASING CO.	87121	2	2	CENTRAL	SW
0859-P	HASSE CONTRACTING CO INC.	87113	4	4	EDITH	NE
0928-P	ALBUQUERQUE HARDSCAPES	87105	2	5	COSO	SE
0928-P	ALBUQUERQUE HARDSCAPES	87105	2	5	COSO	SE
1048-P	First & Second Street Vacant Lot	87103	1	1		
1381-P	Slater Transfer and Storage	87109	4	4	WASHINGTON	NE
1401-P	Broadway Stockpile Yard	87102	17	17	BROADWAY	SE
1421-P	WALKER PROPERTY	87102	2	2		
1442-P	NORTH 2ND STREET	87114	2	2	2ND	NW
1453-P	SOILUTIONS, INC.	87105	2	14	BATES	SE
1477-P	PUEBLO METALS RECYCLING	87105	2	2	BROADWAY	SE
1516-P	Los Altos Softball Fields	87112	20	20	LOMAS	NE
1581-P	Broadway Finished Product Stockpile Yard	87105	13	13	BROADWAY	SE
1620-P	AUI INC, ADDITIONAL READING STORAGE YARD	87105	2	4	READING	SE
1622-P	AUI, INC. ADDITIONAL BROADWAY STORAGE YARD	87105	13	14	BROADWAY	SE
1633-P	BLACK ROCK SERVICES	87107	1	6	CARMONY	NE
1633-P	BLACK ROCK SERVICES	87107	1	6	CARMONY	NE
1633-P	BLACK ROCK SERVICES	87107	2	6	CARMONY	NE
1638-P	NEW MEXICO TRANSLOADING LLS	87105	16	28	WILLIAM	SE
1640-P	EL PINTO RESTAURANT	87114	3	14	4TH	NW
1670-P	JAMAR INDUSTRIES DBA THE HILLTOP LANDSCAPE	87113	3	3	EDITH	NE
1683-P	BK BUSINESS MANAGEMENT	87113	2	3	FLORENCE	NE
1702-P	SANDIA NATIONAL LABS, TECH AREAS I,II,III,IV, V	87123	594	594	EUBANK	
1702-P	SANDIA NATIONAL LABS, TECH AREAS I,II,III,IV, V	87123	11,284	11284	EUBANK	
1795-P	2022-0062 FORTUNA/AVALON INTERCEPTOR REH	87121	2	2	COORS	NW
1797-P	LOT 8-B & LOT 9-B COORS PAVILION	87120	1	1	COORS BLVD. & ST.JOSE	NW
1797-P	LOT 8-B & LOT 9-B COORS PAVILION	87120	1	1	COORS BLVD. & ST.JOSE	NW
1825-P	DUKE CITY REDI-MIX, LLC BROADWAY	87105	5	27	BROADWAY	SE
1852-P	Vista Del Norte Ponds	87103	2	4		
1901-P	AAI - AIRPORT PARCEL	87105	22	22		
1928-P	COPART OF ARIZONA,INC.	87105	43	53	BROADWAY	SE
1979-P	CITY OF ALBUQUERQUE VARIOUS LOCATIONS	87102	1,473	1473		
1996-P	BRANNEX TRUCK PARTS AND SALES	87105	1	1	BROADWAY	SE
1998-P	STAR PAVING COMPANY	87121	4	9	LOVE	SW
2012-P	TOWN RECYCLING, LLC	87105	4	4	BROADWAY	SE

2109-P	SANDIA SPEEDWAY	87121	24	24	SPEEDWAY PARK	
2110-P	POWER EQUIPMENT COMPANY	87107	1	1	CANDELARIA	NE
2238-P	NEW CONCEPTS, INC.	87105	4	6	PARAGON	SW
2264-P-R2	SWIRE COCA COLA	87121	4	18	LOS VOLCANES	NW
2300-P	VACANT LOT	87105	21	21	ISLETA	
2354-P	PROSPERITY & WILLIAMS LLC.	87105	5	5	WILLIAMS	SE
2356-P	OSUNA + CHAPPELL	87113	11	11	OSUNA	NE
2370-P	JPR DECORATIVE GRAVEL- SOUTH COORS YARD	87121	2	2	COORS	SW
2371-P	JPR DECORATIVE GRAVEL- MIDTOWN YARD	87107	3	3	PRINCETON	NE
2484-P	Quail Ranch Borrow Site	87121	10	10		
2484-P	Quail Ranch Borrow Site	87121	30	30		
2511-P	FIVE J'S AUTO PARTS, INC	87105	3	3	BROADWAY	SE
2512-P	PRECAST MANHOLES INC	87105	3	3	READING	SE
2543-P	Mart-Nair Investments, LLC.	87109	20	20	SOUTH LOT BALLOON FI	
2544-P	TUMBLEWEED RESOURCES	87105	1	1	GRAPE	SE
2549-P	UNITED PETROLEUM TRANSPORTS	87105	5	5	BROADWAY	SE
2555-P	PACHECO TRUCKING INC.	87113	2	2	ALAMEDA	NE
2564-P	PEROVICH EQUIPMENT	87105	2	2	BROADWAY	SE
2586-P	U Pull and Pay LLC.	87105	15	31	BROADWAY	SE
2586-P	U Pull and Pay LLC.	87105	17	31	BROADWAY	SE
2603-P	BIG JIM PRESENTS WINTER OF ENCHANTMENT	87107	7	7	SE CORNER COORS & M	
2608-P	Power Motive Corporation	87109	4	10	PAN AMERICAN	NE
2765-P	NMGC UTILITY INSTALLATION AND MAINTENANCE	87199	60	76	VARIOUS LOCATIONS	
2819-P	Ace Metal Recycling	87105	2	2	BROADWAY	SE
2839-P	TLC CO. INC; TLC SERVICES LLC	87107	9	13	EDITH	NE
2974-P	FORMER LOS ANGELES LANDFILL	87113	19	77	ALAMEDA	NE
3111-P	112 and 114	87105	3	3	Llano Del Sur	
3163-P	Rio Grande Food Project	87121	1	1	Coors	NW
3164-P	NMRX Railroad Corridor (Territory operated and m	87102	255	255	Copper	NW
3164-P	NMRX Railroad Corridor (Territory operated and m	87102	1,215	1215	Copper	NW
3170-P	Sandia Farm LLC	87114-1	1	1	4th	NW
3182-P	Parcel 4a, of Tract 4 of Universal Industrial Park	87113	2	2	Osuna	NE
3191-P	Albuquerque Truck Equipment	87113		1	Ranchitos	NE
3235-P	Property	87122	2	2	Oakland	NE
3235-P	Property	87122	2	2	Oakland	NE
3339-P	Barela Landscaping Materials, Inc.	87105	4	5	Bates	SE
3353-P	Idaho Timber of Albuquerque, LLC dba Sagebrush	87105	3	18	State	
3710-P	CHAMPION TRUSS INC.	87105	3	3	PROSPERITY	SE
3710-P	CHAMPION TRUSS INC.	87105	4	4	PROSPERITY	SE
3710-P	CHAMPION TRUSS INC.	87105	2	2	PROSPERITY	SE
3997-P	Bosque School	87120	11	42	Bosque School	NW
4033-P	ALBUQUERQUE PUBLIC SCHOOLS (APS)	87106	2,430	2430	VARIOUS	NE
4033-P	ALBUQUERQUE PUBLIC SCHOOLS (APS)	87106	10	10	VARIOUS	NE
4033-P	ALBUQUERQUE PUBLIC SCHOOLS (APS)	87106	463	463	VARIOUS	NE
5297-P-R2	Out of the Woods Manufacturing	87105	4	4	WILLIAMS	SE

5384-P-R1	REGENTS OF THE UNIVERSITY OF NEW MEXICO	87106	12	126	VARIOUS	SE
5394-P-RV1	VETERAN'S HEALTH ADMINISTRATION	87108	1	11	SAN PEDRO	SE
5453-P	SUNSET TRUCKING	87102	1	2	WOODWARD	SE
5457-P-R1	Rio Grande Nursery	87107	3	3	RIO GRANDE	NW
5787-PRV2	Platinum Performace Horses LLC.	87105	2	2	LAGUNITAS	SW
5843-P-R2	Albuquerque Asphalt, Inc.	87105	7	8	2ND	SW
6076-P-R1	Pete & Rogue's Hair Styling	87112	1	1	LOMAS	NE
6115-P-R1	MOUNT CALVARY CEMETERY	87102	3	3	EDITH	NE
7083-P-R1	WESTSIDE FARMS	87121	2	4	MEADE	SW
7955-P-R1	C & C SERVICES	87105	9	9	SECOND	SW
7957-P-R1	A&J REAL ESTATE INC.	87102	2	4	BROADWAY	SE
8272-P	PESCADOR TOWING LLC	87105	2	2	WILLIAMS	SW
8393-P-R1	INDEPENDENT WRECKING	87105	5	5	GRAPE	SE
8627-P-R1	PETE'S TOP QUALITY LANDSCAPE LLC	87113	2	2	MODESTO	NW
8627-P-R1	PETE'S TOP QUALITY LANDSCAPE LLC	87113	2	2	MODESTO	NW
8780-P	JOSE V GARCIA	87105	1	2	MITCHELL	SE
8910-P	H.O. CONSTRUCTION INC.	87105	1	2	LLANO DEL SUR	SE
8913-P	SW INVESTMENTS	87105	5	5	LLANO DEL SUR	SE
9372-P	AGRI-NATURE CENTER	87107	2	2	RIO GRANDE	NW
9373-P	HARNETT PARK	87107	1	1	RIO GRANDE	NW
9466-P	Joshua Casias	87120	2		Twister	NW
9488-P	JO L LOFTIS	87114	2	2	LORETTA	NW
9728-P	UNIVERSAL WASTE SYSTEMS OF NEW MEXICO	87105	4	8	BROADWAY	SE
P04-0002-R1	MIDDLE RIO GRANDE CONSERVANCY DISTRICT	87103	53	280	SECOND	SW
P04-0002-R1	MIDDLE RIO GRANDE CONSERVANCY DISTRICT	87103	72	280	SECOND	SW
P04-0002-R1	MIDDLE RIO GRANDE CONSERVANCY DISTRICT	87103	15	280	SECOND	SW
P04-0003-R1	ALBUQUERQUE PUBLIC SCHOOLS (APS)	87106	2,430	2903	VARIOUS	NE
P04-0003-R1	ALBUQUERQUE PUBLIC SCHOOLS (APS)	87106	10	2903	VARIOUS	NE
P04-0003-R1	ALBUQUERQUE PUBLIC SCHOOLS (APS)	87106	463	2903	VARIOUS	NE
P04-0006R1	THE BURLINGTON NORTHERN AND SANTE FE RAIL	87102	140	478	1ST	NW
P04-0006R1	THE BURLINGTON NORTHERN AND SANTE FE RAIL	87102	3	478	1ST	NW
P04-0006R1	THE BURLINGTON NORTHERN AND SANTE FE RAIL	87102	2	478	1ST	NW
P04-0007-R1	New Mexico Dept. of -District 3	87109	54	28727	PAN AMERICAN	NE
P04-0008-R1	4 RIVERS EQUIPMENT	87107	3	8	CANDELARIA	NE
P04-0009-R2	American Fence Comp. of NM	87114	2	4	2ND	NW
P04-0014-R1	B&G TRUCK SALVAGE	87105	8	10	BROADWAY	SE
P04-0019-R1	ACE AUTO PARTS, INC.	87105	1	4	BROADWAY	SE
P05-0002-R1	NEW MEXICO RIDE, INC.	87105	1	3	BROADWAY	SE
P05-0007-R1	RITEWAY PALLET MFG, INC	87105	1	5	BROADWAY	SE
P05-0012-R1	GOLDEN EQUIPMENT COMPANY	87107	1	3	CANDELARIA	NE
P05-0014-R1	CORONADO WRECKING & SALVAGE CO., INC.	87105	4	4	BROADWAY	SE
P05-0015-R1	SYSCO NEW MEXICO LLC	87107	3	19	COMANCHE	NE
P05-0016-R1	RMCI, INC.	87113	2	6	CHAPPELL	NE
P05-0017-R1	BERNALILLO COUNTY ROAD MAINTENANCE	87102	349		BROADWAY	SE
P05-0017--R1	BERNALILLO COUNTY ROAD MAINTENANCE	87102	46		BROADWAY	SE

P05-0017--R1	BERNALILLO COUNTY ROAD MAINTENANCE	87102	1,732		BROADWAY	SE
P05-0019	SOILUTIONS, INC.	87105	2	14	BATES	SE
P05-0021-R1	JAYNES CORPORATION	87107	3	5	BROADWAY	NE
P05-0022-R2	AUI, INC.	87105	3	8	READING	SE
P05-0025-R1	NEW MEXICO EARTH INDUSTRIES, INC.	87113	3	3	PASEO DEL NORTE FROM	NE
P05-0028-R1	MT INVESTMENTS, LLC	87105	4	4	INDUSTRY	SE
P05-0029-R1	CH Taylor Charles H. and Agnes Taylor Revocable T	87105	9	10	BROADWAY (STE A)	SE
P05-0030-R1	LONGMIRE FAMILY TRUST	87105	1	1	BROADWAY	SE
P05-0032-R1	JOURNEYMAN & APPRENTICE TRAINING PROGRAM	87105	2	4	LOS PICAROS	SE
P05-0036-R1	BK BUSINESS MANAGEMENT	87113	2	2	FLORENCE	NE
P05-0037-R1	HASSE CONTRACTING COMPANY, INC.	87121	4	4	TOWER	SW
P05-0038-R1	FINCHAM, INC.	87113	8	9	WILSHIRE	NE
P05-0040-RV1	THERMO FLUIDS, INC.	87105	4	4	BATES	SE
P05-0041-R1	BUILDODOGY INC.	87107	3	8	INDUSTRIAL	NE
P05-0048-R1	SOUTHWEST AUTO RECYCLERS	87105	5	6	BROADWAY	SE
P05-0049-R1	EL MEXICANO TRUCK SALVAGE	87121	2	5	OLD COORS	SW
P05-0051-R2	ALBUQUERQUE METROPOLITAN ARROYO FLOOD	87107	484	484	Prospect	NE
P05-0051-R2	ALBUQUERQUE METROPOLITAN ARROYO FLOOD	87107	27	27	Prospect	NE
P05-0054-R1	GUZMAN CONSTRUCTION SOLUTIONS, LLC	87105	1	5	INDUSTRY	SE
P05-0061-R1	TOBIAS BUILDERS	87107	4	10	EDITH	NE
P05-0061-R1	TOBIAS BUILDERS	87107	5	10	EDITH	NE
P06-0008-R2	RAKS BUILDING SUPPLY	87104	5	7	12TH	NW
P07-0004-R1	ACME TOWING & RECOVERY, INC.	87105	15	20	BROADWAY	SE
P07-0023	RODGERS PLUMBING AND HEATING CO., INC.	87105	1	1	INDUSTRY WAY	SE
P07-0024	BMC WEST	87105	5	10	LLANO DEL SUR	SE
P07-0041-R2	PLANT WORLD	87113	17	19	EL PUEBLO	NE
P07-0041-R2	PLANT WORLD	87113	2	19	EL PUEBLO	NE
P07-0055-R1	Humatech Inc.	87105	3	4	BATES	SE
P07-0059-R1	SALL'S BROTHERS CONSTRUCTION	87105	5	6	READING	SE
P07-0060-R1	RIO CONCHOS CONSTRUCTION	87105	1	4	BROADWAY	SE
P07-0063	WATER QUEST INC.	87107	1	2	2ND	NW
P07-0067	WELSH EARTHMOVING INC.	87105	6	7	STOCK	SE
P07-0068-R1	Z PROPERTIES	87105	1	40	READING	SE
P07-0069-R1	KELLY UTILITY	87105	4	6	READING	SE
P08-0001-R1	D&A AUTO SALES	87105	1	4	BROADWAY	SE
P08-0002-R1	JAQUEZ BROTHERS TRUCKING	87120	3	5	CENTRAL	NW
P08-0008-R1	T & T STONE	87121	1	1	TOWER	SW
P08-0009RV1	W. SILVER RECYCLING OF NEW MEXICO, INC.	87102	1	1	1ST	NW
P08-0010-R2	ROCKY MOUNTAIN RV WORLD INC.	87123	4	9	CENTRAL	SE
P08-0011-R1	SUMMIT CONSTRUCTION, INC.	87106	1	1	HAZELDINE	SE
P08-0012RV1	BOSQUE SCHOOL	87120	4	44	LEARNING	NW
P08-0023-R1	VANDERBILT MOBILE FINANCE	87121	2	3	COORS	SW
P08-0032-R2	A-ALBUQUERQUE TOWING	87123	1	2	ACOMA	SE
P08-0034-R1	A-1 FIREWOOD INC.	87105	2	2	BRIDGE	SW
P08-0035	STEVEN CARMAN	87105	3	3	BATES	SE

P08-0037-R2	ALSTATE STEEL INC.	87105	3	3	MURRAY	SE
P08-0038-RV1	ADVANCED CHEMICAL TRANSPORT, INC.	87105	1	2	MURRAY	SE
P08-0044-R1	DUKE CITY DINER	87121	1	2	CENTRAL	SW
P08-0046-R1	B&F TRUCKING	87121	3	3	COORS	SW
P08-0055	AMERICAN RECOVERY	87105	8	11	BROADWAY	SE
P08-0057-R1	DURAN STEEL FABRICATION	87105	2	5	GRAPE	SE
P09-0001	BENJAMIN BENAVIDEZ	87121	5	10	VOLCANO	NW
P09-0002	CIBOLA NATIONAL FOREST	87113	36	39	OSUNA	NE
P09-0007-R1	DUKE CITY BMX	87106	2	3	BUENA VISTA	SE
P09-0011-R2	Soils Amendment Facility	87120	310	648	ACCESS	NW
P09-0011-R2	Soils Amendment Facility	87120	13	648	ACCESS	NW
P09-0012-R2	PNM Electric Utility Installation and Maintenance	87102	114	120	VARIOUS LOCATIONS	
P09-0012-R2	PNM Electric Utility Installation and Maintenance	87102	6	120	VARIOUS LOCATIONS	
P10-0001-R1	101 PIPE & CASING	87113	2	2	ALAMADA	NE
P10-0004-R1	Heads Up Landscape Contractors	87107	4	6	2ND	NW
P10-0005-R1	Sena's Place	87121	2	2	COORS	SW
P10-0010-R1	BAKER UTILITY SUPPLY	87107	1	7	2ND	NW
P10-0011-R1	Pro-Build	87109	15	15	TIBURON	NE
P10-0017-R1	Catholic Cemetery Association DBA Gate of Heave	87122	2	20	WYOMING	NE
P10-0017-R1	Catholic Cemetery Association DBA Gate of Heave	87122	4	20	WYOMING	NE
P10-0019	EMBASSY SUITES	87111	1	2	WOODWARD	NE
P10-0019	EMBASSY SUITES	87111	1	2	WOODWARD	NE
P11-0004-RV1	LKQ OF NM	87105	18	20	BROADWAY	SE
P11-0007	CURTIS SLADE	87105	3	10	BROADWAY	SE
P12-0002-R1	JOSEPH MILLS	87107	2	2	PRINCETON	NE
P12-0008-R1	EARTH DAY RECYCLING	87107	2	2	EDITH	NE

Appendix F

High Wind Inspections Conducted on 10/18/24

Name	Activity Date	Record ID	Service	Program/Element	Facility ID	Site Address	City/State/Zip
CNA 301901 I-25 Improvements	10/18/2024	PR0012986	102 - ROUTINE INSPECTION	1105 - CRF - 15+ ACRES	FA0010008	COMANCHE TO MONTGOMERY NE	ALBUQUERQUE, NM 87109
Los Altos Phase II	10/18/2024	PR0012828	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009925	10100 LOMAS BLVD NE	ALBUQUERQUE, NM 87112
1171 Jaffa Road NE	10/18/2024	PR0012827	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009924	1171 JAFFA RD NE	ALBUQUERQUE, NM 87112
Lexus of Albuquerque	10/18/2024	PR0012393	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009628	4821 PAN AMERICAN FWY NE	ALBUQUERQUE, NM 87109
Nusenda Credit Union Juan Tabo	10/18/2024	PR0012408	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009638	2801 JUAN TABO BLVD NE	ALBUQUERQUE, NM 87112
Freddy's Frozen Custard Wyomont	10/18/2024	PR0013267	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0010215	4315 Wyoming BLVD NE	ALBUQUERQUE, NM 87110
Hoffmantown Subdivision	10/18/2024	PR0012899	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009967	HARPER RD NE	ALBUQUERQUE, NM 87111
Anaheim Lots	10/18/2024	PR0012846	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0009937	11610 ANAHEIM AVE NE	ALBUQUERQUE, NM 87122
11101 Modesto Avenue NE	10/18/2024	PR0012871	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009952	11101 MODESTO AVE NE	ALBUQUERQUE, NM 87122
Gardner Patel House	10/18/2024	PR0012818	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009921	11615 ELENA DR NE	ALBUQUERQUE, NM 87122
Signal Lots	10/18/2024	PR0012832	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009928	10300 SIGNAL AVE NE	ALBUQUERQUE, NM 87122
Valentino Estates	10/18/2024	PR0013197	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0010142	Lots 4 and 5, Tract 3, Unit 3 of	ALBUQUERQUE, NM 87122
Hope Christian High School	10/18/2024	PR0013081	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0010063	6800 PALOMAS AVE NE	ALBUQUERQUE, NM 87109
Allaso JC6	10/18/2024	PR0012174	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009474	7501 JEFFERSON ST NE	ALBUQUERQUE, NM 87109
Alvarado Roofing Headquarters	10/18/2024	PR0012973	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009999	4015 HAWKINS ST NE	ALBUQUERQUE, NM 87109
4000 Ellison St. NE	10/18/2024	PR0012883	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0009132	4000 ELLISON ST NE	ALBUQUERQUE, NM 87109
Altamont Little League Jr. Field Outfield Conversion to Synthetic Turf	10/18/2024	PR0013237	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0010176	8300 Eubank BLVD NE	ALBUQUERQUE, NM 87122
10411 Pino NE	10/18/2024	PR0012859	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009948	10411 PINO NE	ALBUQUERQUE, NM 87122
Goodwill-98th & Bluewater	10/18/2024	PR0013242	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0010181	270 98th ST NW	ALBUQUERQUE, NM 87121
Caliber Collision	10/18/2024	PR0013200	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0010145	250 98th ST	ALBUQUERQUE, NM 87121
98th & Sage Storage	10/18/2024	PR0012928	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0009976	9850 DEVARGAS RD SW	ALBUQUERQUE, NM 87121
Bluewater Galleria Mall	10/18/2024	PR0012845	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0009936	531 SILVER CREEK RD NW	ALBUQUERQUE, NM 87121
ABB ABQ Expansion	10/18/2024	PR0012657	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009807	6625 BLUEWATER RD NW	ALBUQUERQUE, NM 87121
Take 5 Car Wash - Snow Vista	10/18/2024	PR0012101	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009422	98TH STREET & SAGE NE	ALBUQUERQUE, NM 87121
Phil Chacon Park Renovation	10/18/2024	PR0012708	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009842	7600 SOUTHERN AVE SE	ALBUQUERQUE, NM 87108
Take 5 Car Wash - Central & Eubank	10/18/2024	PR0012108	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009425	10415 CENTRAL AVE NE	ALBUQUERQUE, NM 87123
Farolito Senior Community	10/18/2024	PR0012573	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0009737	10501 CENTRAL AVE SE	ALBUQUERQUE, NM 87123
Route 66 Open Space Trailhead	10/18/2024	PR0012966	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009994	14482- INTERSTATE 40 FRONTAGE RD NE	ALBUQUERQUE, NM 87123
Eubank Gate Betterment and new Lay-Down Yard	10/18/2024	PR0013001	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0010018	SANDIA NATIONAL LABORAT SE	ALBUQUERQUE, NM 87123
Building 1020 - SNL	10/18/2024	PR0012271	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009539		ALBUQUERQUE, NM 87123
Sombre Del Oeste	10/18/2024	PR0012490	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009682	SW	ALBUQUERQUE, NM 87121
La Cuentista III	10/18/2024	PR0011668	102 - ROUTINE INSPECTION	1105 - CRF - 15+ ACRES	FA0009135		ALBUQUERQUE, NM 87114
Roses Southwest Paper Storage Warehouse	10/18/2024	PR0013037	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0010034	CRICKS ST SE	ALBUQUERQUE, NM 87106
Playa Del Sur	10/18/2024	PR0013016	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0010022	MIAMI RD. & MAIDEN GRASS RD NW	ALBUQUERQUE, NM 87120
Mesa Del Sol Infrastructure PWO Package 'A'	10/18/2024	PR0012834	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0009930	MESA DEL SOL- FELLINI BLVD SE	ALBUQUERQUE, NM 87106
Circle K Stores, Inc.	10/18/2024	PR0013141	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0010101	9620 Eagle Ranch RD NW	ALBUQUERQUE, NM 87114
Cactus Patch Plaza	10/18/2024	PR0013196	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0010141	7801 La Morada PL NW	ALBUQUERQUE, NM 87120
Kairos Power Retention Pond Project	10/18/2024	PR0013154	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0010110	5201 Hawkins DR SE	ALBUQUERQUE, NM 87106
Sedona West	10/18/2024	PR0012274	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009289	9330 EAGLE RANCH RD NW	ALBUQUERQUE, NM 87114
Vista Oriente Building 4	10/18/2024	PR0012864	102 - ROUTINE INSPECTION	1102 - CRF - 3/4 TO 2 ACRES	FA0009559	2220 UNSER BLVD	ALBUQUERQUE, NM 87120
MDS- Montage Subdivision Units	10/18/2024	PR0012699	102 - ROUTINE INSPECTION	1105 - CRF - 15+ ACRES	FA0009836	SW CORNER DE KOONING SE	ALBUQUERQUE, NM 87106
Tierra Pintada Blvd. Mirehaven Pkwy Roundabout	10/18/2024	PR0012909	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0009973	TIERRA PINTADA & MIREH BLVD NW	ALBUQUERQUE, NM 87120
KAIRO'S POWER EXPANSION PROJECT	10/18/2024	PR0011892	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009275	5201 HAWKING DR SE	ALBUQUERQUE, NM 87106
7850 La Morada Pl	10/18/2024	PR0013096	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0010073	7850 La Morada PL NW	ALBUQUERQUE, NM 87120
La Cuentista III	10/18/2024	PR0011668	104 - FOLLOW-UP INSPECTION	1105 - CRF - 15+ ACRES	FA0009135		ALBUQUERQUE, NM 87114
Event Center	10/18/2024	PR0013300	102 - ROUTINE INSPECTION	1103 - CRF - 2 TO 5 ACRES	FA0010242	1611 Airtech CT SE	KIRTLAND AFB, NM 87106
Netflix Albuquerque Photovoltaic Array	10/18/2024	PR0013195	102 - ROUTINE INSPECTION	1105 - CRF - 15+ ACRES	FA0009959	5650 UNIVERSITY BLVD SE	ALBUQUERQUE, NM 87105
Ladera Dam 5 Diversion	10/18/2024	PR0013102	102 - ROUTINE INSPECTION	1104 - CRF - 5 TO 15 ACRES	FA0009956	ARROYO VISTA BLVD. LADERA DR NW	ALBUQUERQUE, NM 87120
Bernalillo County Mesa Del Sol Tournament Fields-Phase 3	10/18/2024	PR0012937	102 - ROUTINE INSPECTION	1105 - CRF - 15+ ACRES	FA0009980	5601 UNIVERSITY BLVD SE	ALBUQUERQUE, NM 87106