

July 15, 2025

Mr. Abraham Chaparro
Solid Waste Director
City of Roswell
3006 W Brasher Road
Roswell, NM 88201

RE: Proposal for Professional Services
Roswell Municipal Landfill FY 26 Environmental Monitoring, Reporting, and Support Services
Roswell, New Mexico 88201

Dear Mr. Chaparro:

Parkhill is pleased to have been selected based on our qualifications and to have the opportunity to provide this proposal for Engineering Services to the City of Roswell (the City) for the Roswell Municipal Landfill FY 26 Environmental Monitoring, Reporting, and Support Services.

PROJECT UNDERSTANDING

It is our understanding that the City wishes to procure the following professional services for Environmental Monitoring for the Roswell Municipal Landfill:

- Semi-annual Groundwater Monitoring and Reporting.
- Semi-annual Vadose Zone Monitoring and Reporting.
- Quarterly Landfill Gas Monitoring and Reporting.
- Quarterly Leachate Level Monitoring and Reporting.
- On-Call Support Services.
- Environmental Compliance Specialist Training.

Exhibit A highlights our extensive solid waste and environmental compliance experience in the state of New Mexico since 1991. Based on our experience and the information provided in the July 12, 2025 RFQ, we have developed the following proposal:

SCOPE OF SERVICES

Task 01: Semi-Annual Vadose Zone Monitoring and Reporting

Consistent with the prevailing vadose zone monitoring schedule, we propose to conduct semi-annual sampling at each of the site's four active vadose zone monitoring wells (VM-1S, VM-1D, VM-2S, and VM-2D). For each sampling event, we propose to complete the following tasks:

- Coordination with our subcontract analytical laboratory to obtain the appropriate sample bottles, coolers, Tedlar® bags, and chain-of-custody forms.
- Static water level measurement at each well, as appropriate.
- Field measurements for pH, specific conductance (SC), and temperature, as appropriate.
- Collection of water samples, as appropriate, to be analyzed for the current list of organic and inorganic parameters.
- Collection of soil gas samples, as appropriate, to be analyzed for the current list of organic parameters and fixed gases.
- Inspection of the four passive vents atop Unit 1.

- Timely delivery of sample bottles and Tedlar® bags to our subcontract laboratory (Eurofins Environment Testing South Central, LLC, Albuquerque, NM).
- Review and interpretation of the analytical results, including a comparison of the data to historical results previously reported by others.
- Vadose Zone Monitoring Report preparation and submittal to the City and NMED.

Within 90 days of each sampling event, we plan to submit to the City and NMED a Vadose Zone Monitoring Report that is consistent with the site's prevailing Vadose Zone Monitoring Plan. At a minimum, the Report will provide the following:

- Cover letter.
- Site description and background.
- Hydrogeologic setting (summary).
- Purpose of report and applicable regulations.
- Monitoring well network.
- Water elevation measurements, appropriate.
- Sampling results (i.e., field measurements, purge volumes, sampling methods, etc.).
- Laboratory analyses and monitoring parameters.
- Laboratory analytical report.
- Evaluation of laboratory analytical results.
- Statistical analysis results, as necessary.
- Conclusions and recommendations, as necessary.
- Qualified Groundwater Scientist Certification.

Our proposed budget for this task is based on the following assumptions:

- Our subcontract laboratory analytical costs are for the approved vadose zone monitoring parameters listed in the facility's Vadose Zone Monitoring Plan and provided in the May 2020 Vadose Monitoring Report (Souder, Miller & Associates).
- A water sample will be collected from well VM-1D only.
- Vapor samples will be collected from wells VM-1S, VM-2S, and VM-2D only.
- Water and vapor sampling can be performed within a one-day timeframe.
- The dewatering system for vadose well VM-1D is still inactive, and that water samples will be collected with a bailer.
- The existing water quality and soil vapor analytical results previously reported by others do not require adjustments or verification.
- Monitoring of the four passive vents installed atop Unit 1 will not be required but will only be inspected.
- Verification re-sampling (VRS) is not required in the event that anomalous analytical data cannot be confirmed/resolved through direct communication with the analytical laboratory.
- Responding to detailed NMED requests for additional information (RAIs) is not required.

Should additional sampling or detailed RAI responses be required, we will notify the City as these circumstances arise in order to implement the appropriate response actions and budgetary adjustments for these additional services. Consistent with our current practices for other sites, we will coordinate field activities and scheduling with the City prior to mobilization.

Task 02: Semi-Annual Groundwater Sampling, Analysis and Reporting

In order to minimize project costs, concurrent with vadose zone monitoring, and Consistent with the facility's current Groundwater Monitoring Plan, we propose to conduct semi-annual sampling at each of the site's nine active groundwater monitoring wells (GW-2, 4R, 5, 6, 7R, 8, 9, 10, and 11R). For each sampling event, we propose to complete the following tasks:

- Coordination with our subcontract analytical laboratory to obtain the appropriate sample bottles, coolers, and chain-of-custody forms.
- Static water level measurement at each well (including inactive well GW-1)
- Purging and sampling using the dedicated bladder pump installed in each well.
- Field measurements for a minimum of pH, specific conductance (SC), and temperature at each active well.
- Collection of groundwater samples to be analyzed for the current list of organic and inorganic parameters. Collection of quality assurance/quality control (QA/QC) samples (i.e., one field blank and one well duplicate sample) to be analyzed for volatile compounds (VOCs) to ensure field-sampling quality and laboratory reproducibility.
- Timely hand-delivery of the sample bottles to our subcontract laboratory (Eurofins Environment Testing South Central, LLC, Albuquerque, NM) to ensure sample integrity.
- Review and interpretation of the analytical results, including a comparison of the data to statistical values previously calculated by others.
- Groundwater Monitoring Report preparation and submittal to the City and NMED.

Within 90 days of each sampling event, we plan to submit to the City and NMED a Groundwater Monitoring Report that is consistent with the prevailing NMED Groundwater Monitoring Report Guidance Document and the site's NMED-approved Groundwater Monitoring Plan. At a minimum, the Report will provide the following:

- Cover letter.
- Site description and background.
- Hydrogeologic setting (summary).
- Purpose of report and applicable regulations.
- Monitoring well network.
- Groundwater elevation measurements.
- Groundwater elevation contour map.
- Groundwater gradient and velocity.
- Sampling results (i.e., field measurements, purge volumes, sampling methods, etc.).
- Laboratory analyses and monitoring parameters.
- Laboratory analytical report.
- Evaluation of laboratory analytical results.
- Statistical analysis results, as necessary.
- Conclusions and recommendations, as necessary.
- Qualified Groundwater Scientist Certification.

Our proposed budget for this task is based on the following assumptions:

- Our subcontract laboratory analytical costs are for the entire suite of groundwater monitoring parameters listed in Subsections A&C of 20.9.9.20 NMAC of the Solid Waste Rules.
- There is adequate recharge to each active monitoring well such that purging and sampling can be performed within a two-day timeframe.
- All existing dedicated bladder pumps are operational at the time of sampling; and remain operational during the course of sampling.
- The City will provide us with the pump controller(s) and generator(s) for purging/sampling the wells if deemed necessary.
- The existing groundwater quality statistics prepared by others do not require adjustments or verification.
- Verification re-sampling (VRS) is not required in the event that anomalous analytical data cannot be confirmed/resolved through direct communication with the analytical laboratory.
- Responding to detailed NMED requests for additional information (RAIs) is not required.

Should additional sampling, pump repairs, field equipment (e.g., pumps, controllers, etc.), or detailed RAI responses be required, we will notify the City as these circumstances arise in order to implement the appropriate response actions and budgetary adjustments for these additional services. Consistent with our current practices for other sites, we will coordinate field activities and scheduling with the City prior to mobilization.

Task 03: Quarterly Landfill Gas Monitoring and Reporting

We propose to conduct quarterly landfill gas monitoring at each of the site's 19 active gas probes and within the facility's six structures. In order to minimize project costs, we plan to conduct two of the quarterly events concurrent with semi-annual vadose zone/groundwater monitoring. Within 45 days of each landfill gas monitoring event, we plan to submit to the City and NMED a summary Letter Report providing the results of each monitoring event. Our proposed budget for this task is based on the assumption that each gas probe is accessible and functional.

Task 04: Title V Semi-Annual and Annual Reporting

This The following scope of work and our proposed budget for this task are based on the assumption that the Title V Reporting requirements for the Landfill are equivalent to the state and federal regulatory standards that apply to all New Mexico landfills subject to NSPS.

Semi-annual Monitoring Reports (SAMRs)

This task includes the preparation and timely submittal of two Semi-annual Monitoring Reports (SAMRs). We plan to submit each SAMR to the City and NMED Air Quality Bureau (AQB) within 45 days of the end of each semi-annual reporting period as prescribed in the site's Title V Permit. As part of this task, we will review the previous submittals by others to ensure that the SAMRs we develop are consistent with current AQB formats and Permit conditions.

Annual Compliance Certification Report (ACCR)

This task includes the preparation and timely submittal of one Annual Compliance Certification Report (ACCR). We plan to submit the ACCR to the City and AQB within 30 days of the annual reporting period as prescribed in the site's Title V Permit (i.e. no later than July 1). As part of this task, we will review the previous submittals by others to ensure that the ACCR we develop is consistent with current AQB formats and Permit conditions.

Annual Greenhouse Gas (GHG) Emissions Report

This task includes the preparation and timely submittal of one Annual Greenhouse Gas (GHG) Emissions Report to EPA Region 6, as required by the federal Greenhouse Gas Rules. The GHG Report for reporting year 2025 is due on or before April 1, 2026. As part of this task, we will review the previous submittals by others to ensure that the GHG Report we develop is consistent with current EPA formats.

Annual Emissions Inventory Report (AEIR)

This task includes the preparation and timely submittal of one Annual Emissions Inventory Report (AEIR) to AQB, as required by the NMED Air Quality Rules. The AEIR for reporting year 2025 is due on or before April 1, 2026. As part of this task, we will review the previous submittals by others to ensure that the AEIR we develop is consistent with current AQB formats.

Annual Excess Emissions Inventory Report (AEEIR)

This task includes the preparation and timely submittal of one Annual Excess Emissions Inventory Report (AEEIR) to AQB, as required by the NMED Air Quality Rules. The AEEIR for reporting year 2025 is due on or before April 1, 2026. As part of this task, we will review the previous submittals by others to ensure that the AEEIR we develop is consistent with current AQB formats.

Task 05: Roswell Municipal Landfill Staff Training

This task includes both communications-based and field-based training and mentorship to develop the technical proficiency of an Environmental Compliance Specialist (ECS). This approach emphasizes experiential learning through real-time project execution, site engagement, and regulatory application under the guidance of experienced environmental staff. Due to the unforeseen nature of on-call type services, we have assigned a limited labor cost of \$15,000 to this task and will bill this task on a time and materials basis. In the event that actual labor costs exceed this amount, we will notify the City in advance of the need to update the proposed budget for this task.

Task 06: On-Call Support Services

This task includes on-call technical support for issues that may arise pertaining to emergent City needs and/or NMED requests for additional information. Due to the uncertain nature of on-call type services, we have assigned a limited labor cost of \$10,000 to this task and will bill this task on a time and materials basis. In the event that actual labor costs exceed this amount, we will notify the City in advance of the need to update the proposed budget for this task.

Task 07: Quarterly Leachate Level Monitoring and Reporting

Additionally, to further promote regulatory compliance and operational efficiency, we propose to conduct quarterly leachate level monitoring concurrent with groundwater and landfill gas monitoring events in order to minimize project costs. For these sampling events, we propose to complete the following tasks:

- Leachate level measurement using the dedicated water level meter for each leachate sump. Our proposed budget for this task assumes that 15 sumps will be sampled (i.e., six sumps in Unit 2, four sumps in Unit 3, three sumps in Unit 4, and two sumps in Unit 2).
- Visual inspection of each leachate extraction riser.
- Review leachate level data including a comparison of the data to historical results.
- Within 14 days of conducting the leachate level monitoring, we plan to submit to the City a summary Letter Report providing the results of leachate level monitoring.

Our proposed budget for this task is based on the following assumptions:

- The existing leachate extraction riser for each sump is accessible and operational at the time of sampling; and remains operational during the course of sampling.
- Responding to detailed NMED requests for additional information (RAIs) is not required.

Should additional sampling or detailed RAI responses be required, we will notify the City as these circumstances arise in order to implement the appropriate response actions and budgetary adjustments for these additional services. Consistent with our current practices for other sites, we will coordinate field activities and scheduling with the City prior to mobilization.

COMPENSATION

Our fee for the Scope of Services described above for Tasks 01, 02, 03, and 07 is based on a lump sum basis and will be billed on a percentage complete method on a monthly basis. Our fee for the Scope of Services described above for Tasks 05 – 06 is based on a not-to-exceed fee basis, with monthly invoicing on a time and materials basis for work performed.

Invoices will reflect the prevailing NMGR rate at the time of invoicing. Our Engineering Opinion of Probable Cost (EOPC) provided as **Table 1** is structured to identify an itemized cost of tasks and services.

Table 1
Roswell Municipal Landfill
FY 26 Environmental Monitoring, Reporting, and Support Services
Engineering Opinion of Probable Cost (Excluding NMGR)

Task Number	Task	Professional Labor	Expenses	Subcontractor	Task Budget Estimate
01	Semi-Annual Vadose Zone Monitoring and Reporting	\$8,400	\$1,150	\$3,220	\$12,770.00
02	Semi-Annual Groundwater Monitoring and Reporting	\$25,150	\$3,990	\$31,050	\$60,190.00
03	Quarterly Landfill Gas Monitoring and Reporting	\$8,750	\$2,990	\$0	\$11,740.00
04	Title V Semi-Annual and Annual Reporting	\$21,500	\$0	\$0	\$21,500.00
05	Roswell Municipal Landfill Staff Training ¹	\$15,000	\$0	\$0	\$15,000.00
06	On-Call Support Services ²	\$10,000	\$0	\$0	\$10,000.00
07	Quarterly Leachate Monitoring and Reporting	\$3,370	\$230	\$0	\$3,600.00
	Project Total	\$92,170	\$8,360	\$34,270	\$134,800.00
NMGR (8.2708%):					\$11,149.04
Project Total (including NMGR):					\$145,949.04

Notes:

1. Task 05 will be completed on an hourly basis. The value above represents the not-to-exceed value.
2. Task 06 will be completed on an hourly basis. The value above represents the not-to-exceed value.

New Mexico State law requires Gross Receipts Tax and excise tax to be added to all labor costs. All New Mexico Gross Receipts tax will be in addition to the fees enclosed and will be a reimbursable expense. Gross Receipts Tax is not included within the lump sum or not-to-exceed fees. Invoices will reflect the prevailing NMGR rate at the time of invoicing.

SCHEDULE

Based on the aforementioned tasks, an approximate schedule broken down by calendar year quarter is as follows:

Q3 2025

- Conduct semi-annual Vadose Zone Monitoring
- Conduct semi-annual Ground Water Monitoring
- Conduct Quarterly Landfill Gas Monitoring and submit associated report to the City and NMED.
- Conduct Quarterly Leachate Level Monitoring and submit associated report to the City.

Q4 2025

- Submit Q3 2025 semi-annual Vadose Zone Monitoring report to the City and NMED.
- Submit Q3 2025 semi-annual Ground Water Monitoring report to the City and NMED.
- Conduct Quarterly Landfill Gas Monitoring and submit associated report to the City and NMED.
- Conduct Quarterly Leachate Level Monitoring and submit associated report to the City.
- Prepare and submit Title V SAMR to the City, NMED, and EPA.

Q1 2026

- Conduct Semi Annual Vadose Zone Monitoring.
- Conduct Semi-Annual Ground Water Monitoring.
- Conduct Quarterly Landfill Gas Monitoring and submit associated report to the City NMED.
- Conduct Quarterly Leachate Level Monitoring and submit associated report to the City.
- Prepare and submit GHG Emissions Report to the City, NMED, and EPA.
- Prepare and submit AEIR and AEEIR.

Q2 2026

- Submit Q1 2026 semi-annual Vadose Zone Monitoring report to the City and NMED.
- Submit Q1 2026 semi-annual Ground Water Monitoring report to the City and NMED.
- Conduct Quarterly Landfill Gas Monitoring and submit associated report to the City and NMED.
- Conduct Quarterly Leachate Level Monitoring and submit associated report to the City.
- Prepare and submit Title V SAMR to the City, NMED, and EPA.
- Prepare and submit Title V ACCR to the City, NMED, and EPA.

If this proposal meets your expectations, you may indicate your acceptance by returning one signed copy to our office via mail or email. We will consider receipt of the executed document and the associated Purchase Order as authorization to proceed.

We appreciate the opportunity to provide Professional Services to you and look forward to the successful completion of your Project. If you have any questions, please do not hesitate to call us at 505.504.7764.

Sincerely,

PARKHILL

By 
Tyler S. Zack, PE
Civil Engineer

By 
Michael J. Crepeau, PE
Senior Associate

CITY OF ROSWELL

Signature: _____

Name: _____

Title: _____

Date: _____

TSZ/MJC/pg

Enclosures: Exhibit A – New Mexico Landfill and Environmental Compliance Experience Matrix

Exhibit A: New Mexico Landfill and Environmental Compliance
Experience Matrix

Exhibit A
New Mexico Landfill and Environmental Compliance
Experience Matrix

Updated July 2025

New Mexico Solid Waste Projects															
Project/Location	Solid Waste Permitting/Registration	Air Quality Permitting	Siting and Design	Stormwater Permitting	Mid-Term Permit Review	Public Hearing	Operations Assistance	Construction Management	Groundwater Monitoring	Landfill Gas Monitoring	Greenhouse Gas	Final Cover	C/PC Costs	NMED/EPA Reporting	Feasibility Studies
Roswell Municipal Landfill	x		x			x	x	x	x				x	x	x
Camino Real Landfill	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Old Tucumcari Landfill	x			x	x	x	x	x	x		x	x	x	x	x
New Tucumcari Landfill															
Sandoval County Landfill															
Sandoval County Collection Centers	x	x	x	x	x	x	x	x	x	x	x		x	x	x
Sandoval County In-Vessel Composting															
Cerro Colorado Landfill															
Eagle Rock Transfer Station	x	x	x	x		x	x	x	x	x	x	x	x	x	x
Montessa Park Convenience Center															
Don Reservoir Convenience Center															
Lea County Landfill	x	x	x	x	x	x	x	x	x	x	x		x	x	x
San Juan County Regional Landfill	x	x			x	x		x	x	x	x		x	x	x
Four Corners Regional Ecocenter															
Valencia Regional Landfill and Recycling Center	x	x		x	x	x		x	x	x			x	x	x
Valencia County Collection Center															
Rio Rancho Landfill	x	x			x	x		x	x	x			x	x	x
Otero-Greentree Regional Landfill	x	x	x	x		x		x	x				x	x	x
Corralitos Regional Landfill	x	x	x	x	x	x	x	x	x	x	x		x	x	x
South Central Solid Waste Authority Transfer Station and Recycling Facility	x		x	x	x	x	x						x	x	x
South Central Solid Waste Authority Community Collection Centers	x			x			x							x	x
Dark Canyon Landfill									x	x	x		x	x	
Loving Landfill									x	x	x		x	x	
Southwest New Mexico Regional Landfill	x		x	x		x	x	x	x		x	x	x	x	
De Baca County Landfill															
De Baca County Solid Waste Facility	x		x		x	x	x	x	x		x	x	x	x	x
Town of Clayton Landfill															
Town of Clayton Collection Center	x		x				x		x	x	x	x	x	x	x
Santa Rosa Landfill									x	x	x			x	
T or C Landfill															
T or C Recycling and Collection Center	x		x				x			x	x	x	x	x	x
Sierra County Landfill										x	x	x		x	
Unico Waste Disposal Landfill	x		x												x
Alcalde Transfer Station	x		x				x	x						x	x
Northeastern New Mexico Regional Landfill	x	x	x	x	x	x	x	x	x	x	x		x	x	
Red Rocks Regional Landfill									x					x	
Smith Lake Landfill									x					x	
Ruidoso Transfer Station	x					x								x	
Caja Del Rio Landfill	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x
Northern Delaware Basin Landfill	x		x	x		x	x	x		x			x	x	x
Butterfield Trail Regional Landfill															
Old Deming Landfill								x	x					x	

Exhibit A
New Mexico Landfill and Environmental Compliance
Experience Matrix

Updated July 2025

New Mexico Geosynthetic Liner Projects										
Project/Location	Cell I.D.	Size: Acres	Date	Cell Design	Liner CQA			Leachate System	Engineering Certification Report	Construction Management
					Soil	GCL	FML			
New Tucumcari Landfill	Cells 1-4	11.5	2010-2023	x	x	x	x	x	x	x
Sandoval County Landfill	Cells 1-7	84.7	2000-2014	x	x	x	x	x	x	x
Lea County Landfill	Cells 1-6	68.3	1999-2023	x	x	x	x	x	x	x
Camino Real Landfill	Cells 1-10A	103.7	1993-2015	x	x	x	x	x	x	x
Estancia Valley Regional Landfill	Cells 2A-4	23.5	2003-2019	x	x	x	x	x	x	x
Roswell Municipal Landfill	Cell 3A	10.0	May-2005	x	x	x	x	x	x	x
	Unit 2	18.3	Jan-2008	x	x	x	x	x	x	x
Corralitos Landfill	Cells 1-5	97.1	1996-2024	x	x	x	x	x	x	x
Northeastern New Mexico Regional Landfill	Units 1C, 1D, & 2B	6.0	2020-2023	x	x	x	x	x	x	x
Butterfield Trail Regional Landfill	Cells 1D & 2A	13.2	2021-2023	x	x	x	x	x	x	x
Southwest New Mexico Regional Landfill	Cells 7/8	6.4	2011-2012	x	x	x	x	x	x	x
Southwest Landfill	Cell 4A	5.4	Aug-2005	x	x	x	x	x	x	x
	Cell 4B	6.8	Oct-2007	x	x	x	x	x	x	x
Caja Del Rio	Cell 3A	8.0	Aug-2004	x	x	x	x	x	x	x
	Cells 4A, 5A & 6A	10.1	Jul-2007	x	x	x	x	x	x	x
Cerro Colorado Landfill	Cell 6	22.0	Jan-2004	x	x	x	x	x	x	x
	Cell 7	22.0	Nov-2005	x	x	x	x	x	x	x
Sandpoint Landfill	Phases 1-3	35.0	1995-2004	x	x	x	x	x	x	x
Otero/Lincoln County Landfill	Cells 2A-3	25.2	1995-2004	x	x	x	x	x	x	x
San Juan County Regional Landfill	Cell 5	6.0	Nov-2004	x	x	x	x	x	x	x
	Phase 5A	6.8	Jul-2017	x	x	x	x	x	x	x
Northern Delaware Basin Landfill	Cells 1A-5A & 1B-2B	53.5	2020-2024	x	x	x	x	x	x	x
Rio Rancho Landfill	Cell 6B	9.3	Nov-2004	x	x	x	x	x	x	x
Valencia Regional Landfill	Unit 5A & 5B	10.7	2013-2016	x	x	x	x	x	x	x

Total Acres = 663.5

Exhibit A
New Mexico Landfill and Environmental Compliance
Experience Matrix

Updated July 2025

New Mexico Groundwater Projects							
Project/Location	Well Installation	Background Monitoring	Detection Monitoring	Regulatory Reporting	Statistical Analysis	Reduced Monitoring	Monitoring Plan
Old Tucumcari Landfill		X	X	X	X	X	X
New Tucumcari Landfill	X	X	X	X	X	X	X
Sandoval County Landfill	X	X	X	X	X	X	X
Deming Landfill	X		X	X	X		
Butterfield Trail Landfill			X	X	X		
De Baca County Landfill	X	X	X	X	X	X	X
Town of Clayton Landfill	X	X	X	X	X	X	X
City of Raton Landfill	X	X	X	X	X	X	X
Camino Real Landfill	X	X	X	X	X	X	X
Rio Rancho Landfill	X	X	X	X		X	X
Santa Rosa Landfill		X	X	X	X	X	X
Dark Canyon Landfill	X	X	X	X	X	X	X
Loving Landfill		X	X	X	X	X	X
Former T or C BLM Landfill	X	X	X	X			
Red Rocks Regional Landfill			X	X	X		
Smith Lake Landfill			X	X	X		
Southwest NM Regional Landfill	X	X	X	X	X	X	X

Exhibit A
New Mexico Landfill and Environmental Compliance
Experience Matrix

Updated July 2025

New Mexico Air Quality Projects											
Project/Location	Duration	Air Dispersion Modeling	Surface Emissions Monitoring	Emissions Inventory	NSPS Reporting	LFG Monitoring	GCCS Design and Monitoring	Tier II Testing	Title V Permit	Compliance Reporting	Greenhouse Gas Reporting
Sandoval County Landfill Rio Rancho, NM	1998 to Present	x		x	x	x			x	x	x
Cerro Colorado Landfill Albuquerque, NM	1999 to Present	x	x	x	x	x	x		x	x	x
Lea County Landfill Eunice, NM	1995 to Present	x		x	x	x		x	x	x	x
Corralitos Regional Landfill Las Cruces, NM	2020 to Present	x	x	x	x		x	x	x	x	x
Rio Rancho Landfill Rio Rancho, NM	1998 to Present	x			x	x			x	x	
Valencia Regional Landfill Valencia County, NM	1996 to Present	x			x	x			x	x	
San Juan County Regional Landfill Aztec, NM	2001 to Present	x			x	x		x	x	x	
Town of Clayton Landfill Clayton, NM	2006 to Present					x				x	x
Santa Rosa Landfill Santa Rosa, NM	2008 to Present					x				x	x
Northeastern NM Regional Landfill Wagon Mound, NM	2012 to Present				x	x				x	x
Sierra County Landfill T or C, NM	2008 to Present					x				x	x
T or C Landfill T or C, NM	2008 to Present					x				x	x
Estancia Valley Regional Landfill Moriarty, NM	2002 to Present					x				x	
Paseo de Vista Landfill Santa Fe, NM	2017 to Present					x				x	x