

Environmental Engineering Services
GEI - New Mexico Groundwater Monitoring Projects



Project/Location	Client	Duration	Monitoring Program	Well Installation	Background Monitoring	Detection Monitoring	Regulatory Reporting	Statistical Analysis	Reduced Monitoring
1 Camino Real Landfill Sunland Park, NM	Camino Real Environmental Center, Inc. Mr. Lee Wilson, District Manager Phone: (575) 589-9440	1998 to Present	Semi-annual sampling of 6 wells (182 - 430 ft) equipped with electrical submersible pumps	✓	✓	✓	✓	✓	✓
2 Sandoval County Landfill Rio Rancho, NM	Sandoval County Mr. Phil Rios, Public Works Director Phone: (505) 867-0814	1998 to Present	Annual sampling of 6 wells (340 - 448 ft) equipped with electrical submersible pumps	✓	✓	✓	✓	✓	✓
3 Sand Point Landfill Carlsbad, NM	City of Carlsbad Mr. Luis Camero, Public Works Director Phone: (575) 885-6262	1995 to 2005	Annual sampling of 4 wells (203 - 258 ft) equipped with bladder pumps	✓	✓	✓	✓	✓	✓
4 Otero/Lincoln County Regional Landfill Orogrande, NM	City of Alamogordo Mr. José Miramontes, Public Works Director Phone: (575) 439-4240	1993 to 2003	Annual sampling of 3 wells (215 - 220 ft) equipped with electrical submersible pumps	✓	✓	✓	✓	✓	✓
5 Rio Rancho Landfill Rio Rancho, NM	Waste Management, Inc. Mr. Mike Foster, Regional Manager Phone: (505) 250-6720	2000 to Present	Annual sampling of 4 wells (400 - 728 ft) equipped with bladder pumps	✓	✓	✓	✓		✓
6 City of Raton Landfill Raton, NM	City of Raton Mr. Pete Mileta, Jr., P.E., City Manager Phone: (575) 445-9181	2002 to Present	Semi-annual sampling of 3 wells (42 - 61 ft) with designated bailers		✓	✓	✓	✓	✓
7 Pie Town Landfill Pie Town, NM	Catron County Mr. Bill Aymar, County Manager Phone: (575) 533-6423	2001 to 2005	Semi-annual sampling of 2 wells (62 & 75 ft) equipped with electrical submersible pumps	✓	✓	✓	✓		✓
8 Datil Landfill Datil, NM	Catron County Mr. Bill Aymar, County Manager Phone: (575) 533-6423	2001 to 2005	Quarterly monitoring of 1 vadose zone monitoring well (30 ft)	✓			✓		
9 Old Carlsbad Landfill Carlsbad, NM	City of Carlsbad Mr. Luis Camero, Public Works Director Phone: (575) 885-6262	1995 to 2005	Background monitoring of 2 wells (48 & 78 ft) equipped with bladder	✓	✓		✓		
10 Dog Canyon Landfill Alamogordo, NM	City of Alamogordo Mr. José Miramontes, Public Works Director Phone: (505) 439-4240	1995 to 2003	Semi-annual sampling of 2 wells (110 & 125 ft) equipped with electrical submersible pumps	✓	✓	✓	✓	✓	✓
11 Dark Canyon Landfill Carlsbad, NM	Eddy County Mr. Frank Weldon, County Road Superintendent Phone: (575) 885-4835	1995 to Present	Annual sampling of 1 well (125 ft) equipped with bladder pump	✓	✓	✓	✓	✓	✓
12 Loving Landfill Loving, NM	Eddy County Mr. Frank Weldon, County Road Superintendent Phone: (575) 885-4835	1995 to Present	Annual sampling of 4 wells (61 - 201 ft) with portable submersible pump		✓	✓	✓	✓	✓
13 Southwest Landfill Albuquerque, NM	Southwest Landfill, LLC Mr. Rafael Valdepeña, Supervisor Phone: (505) 269-2139	2004 to Present	Semi-annual sampling of 3 wells (562 ft) equipped with air lift pumps	✓			✓	✓	✓
14 High Desert Landfill Chaparral, NM	Camino Real Environmental Center, Inc. Mr. Lee Wilson, District Manager Phone: (575) 589-9440	2004 to Present	Background monitoring of 5 wells (300 ft) equipped with electrical submersible pumps	✓	✓		✓		✓
13 Clayton Landfill Clayton, NM	Town of Clayton Mr. Ferron Lucero, City Manager Phone: (575) 374-8331	2006 to Present	Semi-annual sampling of 8 wells (64-103 ft) with HydraSleeves™	✓	✓	✓	✓	✓	✓
14 De Baca County Landfill Fort Sumner, NM	De Baca County Mr. Joe Steele, County Commission Chairman Phone: (575) 355-2601	2006 to Present	Semi-annual sampling of 4 wells (82-161 ft) with designated bailers	✓	✓	✓	✓	✓	✓
15 Old Tucumcari Landfill, Tucumcari, NM	City of Tucumcari Mr. Doug Powers, Community Development Director Phone: (575) 461-5982	2007 to Present	Semi-annual sampling of 12 wells (40-105 ft) with HydraSleeves™		✓	✓	✓		✓
16 Santa Rosa Landfill, Santa Rosa, NM	City of Santa Rosa Mr. Ian John Serrano, City Administrator Phone: (575) 472-3404	2008 to Present	Semi-annual sampling of 3 wells (103-130 ft) with portable submersible pump		✓	✓	✓	✓	✓