



NEW MEXICO ENVIRONMENT DEPARTMENT
Uranium Mine Reclamation Program
PUBLIC INVOLVEMENT PLAN
(PIP)



Site Name: Red Point Mine (NM0161)

Site Location: 7 miles west-northwest of the intersection of
County Road 23/ Haystack Road and State
Highway 605
35°21'21.7"N and 107°54'28.9"W
SW¼ of the NW¼ of Section 16, Township 13 North, Range
10 West

County: McKinley County

Responsible Party: Uranium Mine Reclamation Program
Harold Runnels Building
1190 South Saint Francis Drive
Santa Fe, NM 87505

Agency: New Mexico Environment Department
Office of the Secretary
Office of Strategic Initiatives

Action: Uranium Mine Reclamation

Contact: Jorge A. Munoz-Negron
Uranium Project Lead
(505) 690-5897
jorge.munoz-negron@env.nm.gov

EFFECTIVE DATE: January 12, 2026

REVISION DATE: N/A

Jorge Munoz-Negron, NMED Uranium Project Lead

Element 1 – Public Involvement Plan (PIP) Overview

The New Mexico Environment Department (NMED), Uranium Mine Reclamation Program has developed this PIP for the for the reclamation of abandoned uranium mine Red Point Mine (NM0161; Site).

The purpose of this PIP is to plan for providing public participation opportunities and information that may be needed for the community to participate in the uranium mine reclamation process for this Site. This PIP identifies information about the community and resources needed by the NMED to incorporate community participation activities into the decision-making process. This PIP is developed in accordance with the Department’s *Public Participation Policy* (Policy 07-13), and incorporates the requirements of the Policy, as well as applicable regulatory and statutory public participation requirements.

This PIP implements the “elements” set forth in the Policy. Those elements include:

1. An overview of the Public Involvement Plan for the community affected by the activity.
2. NMED contact names and contact information, specifically for Limited English Proficiency (LEP) language assistance services (e.g., translation, interpreters) or for disability accommodations.
3. A summary of the regulatory public participation framework associated with uranium mine reclamation.
4. A description of community/stakeholder groups based on results of a preliminary environmental justice (EJ) screening.
5. Details about planned public outreach activities.

In preparing this PIP, NMED evaluated the community surrounding the Site to identify factors that may influence participation in the reclamation process. U.S. Environmental Protection Agency (EPA) EJSCREEN data show that the affected area is a predominantly Native American and low-income community, with some households reporting limited English proficiency. While Spanish remains the standard second language used for outreach across New Mexico, NMED will also work with local Tribal governments and community leaders to determine whether translation or interpretation in Native languages, such as Diné (Navajo) or Acoma Keres, is appropriate. This PIP reflects community needs identified through EJSCREEN data and local input, ensuring that historically impacted and Tribal communities have equitable access to information and opportunities to participate. A more detailed description of community characteristics, environmental justice indicators, and potential barriers to participation is provided in Element 4 (Community and Stakeholder Groups).

Public involvement associated with uranium mine reclamation occurs at different stages and in different forms. Public involvement activities required by statute or regulation are mandatory and subject to statutory or regulatory deadlines. Mandatory public involvement activities and associated time requirements relevant to this PIP are noted in the *Table of Mandated Public Involvement Activities* at the end of this PIP.

The NMED plans to conduct the public involvement activities related to uranium mine reclamation outlined in the *Table of Public Involvement Activities* below. The activity timeline

and dates are tentative and subject to change.

Table of Public Involvement Activities

Activity	Date
Public Notice (PN-1) See <i>Table of Mandated Public Involvement Activities</i> at the end of this PIP for details.	January 12, 2026
Placement of a hardcopy of the PIP: Grants Public Library 1101 1st Street Grants, New Mexico 87020 505.287.4793 New Mexico State University Grants Library 1500 North Third Street Grants, New Mexico 87020 505.287.6638	January 12, 2026
Notice of availability of Project Documents (PN-2) See <i>Table of Mandated Public Involvement Activities</i> .	As Required

All notices for upcoming meetings or hearings will include a statement that any person who requires assistance, an interpreter, or auxiliary aid to participate in the process may contact an NMED person identified below to request those services. Requested interpretation services during the meeting and accommodations or services for persons with disabilities will be arranged to the extent possible.

This PIP is a “living” document that may be amended for numerous reasons, including the consideration of public comments and feedback.

Element 2 – NMED Contact Information

PIP Specific Contacts

The NMED contact for this Site is:

Jorge A. Munoz-Negron
Uranium Project Lead
Harold Runnels Building
1190 South Saint Francis Drive
Santa Fe, NM 87505
(505) 690-5897
jorge.munoz-negron@env.nm.gov

Non-English Language Speaker Assistance

All public notices will contain a statement that non-English speakers may call the NMED contact listed above and request language assistance in order to learn more about this uranium mine reclamation or the uranium mine reclamation process. Arrangements may be made for document translation or interpretation related to the uranium mine reclamation process as necessary and as resources allow.

Individuals with Disabilities Assistance

All public notices will contain a statement that individuals with disabilities may call the NMED contact listed above, and request assistance needed to participate in activities associated with the uranium mine reclamation process.

The following information will be provided in public notices so that individuals who are deaf, hard of hearing, or have difficulty speaking on the phone can contact the NMED and ask questions about the activity or proceeding: Telephone conversation assistance is available through Relay New Mexico at no charge for people who are deaf, hard of hearing, or have difficulty speaking on the phone, by calling 1-800-659-1779 (English); 1-800-327-1857 (Spanish); TTY users: 1-800-659-8331.

Websites

Outreach materials and notices will include links to the following website, where the NMED's public notices and PIP information are posted by county:

NMED – <https://www.env.nm.gov/public-notices/>

Element 3 – Regulatory Framework for Public Participation Related to the Uranium Mine Reclamation Process

The public participation regulatory framework associated with the uranium mine reclamation process is identified in the *Table of Mandated Public Involvement Activities* at the end of this PIP. The table identifies activities subject to statutory or regulatory deadlines, the associated regulatory requirements, and the associated dates or time periods.

Table of Mandated Public Involvement Activities

Activity	Dates
<p>Public Notice (PN-1): NMED’s notice of the uranium mine reclamation activities – NMED’s obligations at 20.6.2.3108.E NMAC</p> <ul style="list-style-type: none"> • Placement of this PIP in the Grants Public Library and New Mexico State University Grants Library • Postal mailing notices to local residents • Newspaper ads (PN-1 synopsis² in English and Spanish) • Email notices to New Mexico Land Grants and Tribal Leadership • NMED website https://www.env.nm.gov/public-notices/ 	January 12, 2026
<p>Public Notice (PN-2) (as required): Notice to the public of the project documentation review and comment period – the notice will outline the process for requesting a public hearing – NMED’s obligation at 20.6.2.3108.H through J NMAC</p> <ul style="list-style-type: none"> • Placement of this PIP in the Grants Public Library and New Mexico State University Grants Library • Postal mailing notices to local residents • Newspaper ads (PN-2 synopsis² in English and Spanish) • Email notices to New Mexico Land Grants and Tribal Leadership • NMED website https://www.env.nm.gov/public-notices/ 	As Required
<p>Fact Sheet (if required): To include general information regarding the Site, uranium mine reclamation processes and procedures, the comment period, procedures for a person to request a hearing, contact information to obtain a copy of project documentation and fact sheet – NMED’s obligation at 20.6.2.3108.I NMAC³</p>	With the PN-2
<p>Public Hearing Notice (if required): Upon the NMED’s determination that there is substantial public interest – NMED’s obligation at 20.6.2.3108.M NMAC. Information on how to participate in the hearing, and how to request an interpreter or auxiliary aid if needed.</p> <ul style="list-style-type: none"> • Placement of this PIP in the Grants Public Library and New Mexico State University Grants Library • Postal mailing notices to local residents • Newspaper ads (PN-2 synopsis² in English and Spanish) • Email notices to New Mexico Land Grants and Tribal Leadership • NMED website https://www.env.nm.gov/public-notices/ 	Notice of the hearing shall occur at least 30 days prior to the hearing.
<p>Response to Comments (if comments received): Upon the Secretary’s decision regarding issuance of uranium mine reclamation processes and procedures. The Response to Comments shall specify which provisions, if any, were changed and the reasons for the</p>	Response is issued 30 days after the administrative record is complete and all required information is

change and shall briefly describe and respond to all significant comments on the uranium mine reclamation processes and procedures during the public comment period or at any hearing. The Secretary shall notify persons who participated in the uranium mine reclamation action by mail or email of the action taken and the reasons for such action and shall include a copy of the Response to Comments.	available.
--	------------

¹ Suitable for display, the abbreviated format of the PN-1 synopsis does not contain all the information provided by full public notice, e.g., language assistance or non-discrimination information.

² Suitable for display, the abbreviated format of the PN-1 synopsis does not contain all the information provided by full public notice, e.g., language assistance or non-discrimination information.

³ NMED considers the cited regulation to more appropriately reference the information in 20.6.2.3108.K instead distribution methods of 20.6.2.3108.J NMAC.

Element 4 – Description of Community/Stakeholder Groups Based on the EJSCREEN

EJScreen Summary

To provide for adequate public participation opportunities and meaningful involvement of persons in the uranium mine reclamation process, the affected communities must first be identified, informed about proposed environmental actions affecting the community, and invited to share their comments and concerns. The EJScreen tool developed by the U.S. Environmental Protection Agency (EPA) helps identify communities that are low income, have minority populations, and have limited English proficiency that may benefit from a variety of approaches for notification and outreach communication. This information is used to help plan for the community's involvement in the public process for environmental activities or actions. In addition to the EJScreen results, the NMED may consider additional information such as the U.S. Census Bureau website or NMED's EJ Mapping Tool.

The NMED considers the affected community to be those persons living within a 5-mile radius of the Site. The results of the EJScreen Community Report (attached to this PIP) are summarized in the table below.

EJScreen Results for the Affected Community

Total population	421
Total number of households (under Community Information)	116
Percentage People of Color population (under Community Information)	100%
Percentage Hispanic population (under Breakdown by Race)	7%

Percentage of the population by race (under Breakdown by Race) Do not include percentage reporting two or more races.	Population reporting one race: White..... 0% Black 0% American Indian 93% Asian..... 0% Pacific Islander 0% Some Other Race..... 0%
Percentage of Total Non-English Languages Spoken at Home	57%
Percentage of Limited English households (under Community Information)	4%
Languages by percentage in Limited English-Speaking Breakdown	Spanish0% Other Indo-European languages0% Asian-Pacific Island languages0% Other languages 100%
Percent linguistically isolated population, New Mexico*	5.1%
Per capita income (under Community Information)	\$12,310
Per capita income, USA**	\$35,384

Notes:

* U.S. Census Bureau. 2020 American Community Survey 5-Year Estimates, Table S1602. Limited English-Speaking Households.

<https://data.census.gov/cedsci/table?q=S1602%3A%20LIMITED%20ENGLISH%20SPEAKING%20HOUSEHOLDS&g=0400000US35&tid=ACSS5Y2020.S1602> (date of access: 7/28/2025).

** U.S. Census Bureau. 2020 American Community Survey 5-Year Estimates, Table B19301. Per Capita Income in the Past 12 Months (In 2020 Inflation-Adjusted Dollars).

<https://data.census.gov/cedsci/table?q=per%20capita%20income&tid=ACSDT5Y2020.B19301>. (Date of access: 7/28/2025).

Language access and accessibility services are key considerations in this community. While Spanish is the standard second language used in New Mexico public outreach, EJSCREEN results indicate that non-Spanish languages may also be relevant. NMED will, therefore, work with Tribal governments and community leaders to determine whether translation or interpretation in Native languages, such as Diné (Navajo) or Acoma Keres, is appropriate. Additionally, accommodations will be provided for individuals with disabilities to ensure full participation.

NMED will consider the language and communication needs of this community when conducting public outreach and participation activities. To accomplish this the NMED, to the extent its budget and time limitations allow, will provide the same information in Spanish as in English in public comment notices, public meeting notices, and other announcements (e.g., radio broadcasts, brochures, signs, postcards) and will strive to make public participation efforts as inclusive as possible. See Element 5 for more specifics on the public outreach and participation activities.

Element 5 – Detailed Actions and Outreach Activities with the Affected Public

Public involvement activities required by statute or regulation for this uranium mine reclamation action are listed in the *Table of Mandated Public Involvement Activities* at the end of this document.

Public Participation – Outreach Activities

The NMED will conduct the following outreach activities during this uranium mine reclamation process:

- Placement of this PIP in the Grants Public Library and New Mexico State University Grants Library
- Postal mailing notices to local residents
- Email notices to New Mexico Land Grants and Tribal Leadership
- Newspaper notices
- Notices posted on NMED website

Newspapers to be utilized in the notification process include:

- Statewide circulation (English and Spanish): Albuquerque Journal
- County circulation (English and Spanish): Gallup Independent
- Local circulation (English and Spanish): Cibola Citizen

New Mexico Land Grants and Tribal Leadership within 35-miles of the site will be notified and include:

Point of Contact(s)	Email / Phone Number	Address
Cebolleta Land Grant Kilino Marquez, President	Kilino.Marquez@yahoo.com 505-639-3081	HC 77 PO Box 6 Seboyeta, NM 87014
Cubero Land Grant James Chávez, President	jamesdeanchavez@gmail.com (505) 379-8426	PO Box 216 Cubero, NM 87014
Pueblo of Acoma	Governor Charles Riley governor@poamail.org 505-552-6604 Franklin Martinez, DNR Director fmartinez@poamail.org 505-552-5161x5562 Donna Martinez, Environment Coordinator dmartinez@poamail.org 505-552-5161	PO Box 309 Acoma, NM 87034
Pueblo of Laguna	Governor Harry Antonio, Jr. manalla@lagunapueblo-nsn.gov - assistant 505-552-6654 Gregory Jojola, Environmental Manager gjojola@pol-nsn.gov 505-552-5041	PO Box 194 Laguna Pueblo, NM 87026

Navajo Nation	President Buu Nygren President.buunygren@navajo-nsn.gov alray.nelson@navajo-nsn.gov - assistant 928-871-6000 Stephen Etsitty, EPA Executive Director s.etsitty@navajo-nsn.gov 928-871-7735 – O 928-551-2189 - C	PO Box 7440 Window Rock, AZ 86515 PO Box 339 Window Rock, AZ 86515
Navajo Nation Council	Crystalyne Curley, Office of the Speaker crystalyne.curley@navajo-nsn.gov 928-871-7160 Stephen Etsitty, EPA Executive Director s.etsitty@navajo-nsn.gov 928-871-7735 – O 928-551-2189 - C	PO Box 3390 Window Rock, AZ 86515

Local, state, and federal government agencies and tribal entities will be notified about the uranium mine reclamation process. A list of the agencies and officials notified can be provided upon request.

Indian Tribes, Pueblos and Nations will be notified about the uranium mine reclamation action through the contacts maintained by the Indian Affairs Department at the following URLs:

<https://www.iad.state.nm.us/pueblo-tribes-and-nations/pueblos/>
<https://www.iad.state.nm.us/pueblo-tribes-and-nations/navajo/>
<https://www.iad.state.nm.us/pueblo-tribes-and-nations/apaches/>

Timelines and methods for submitting public comments are specified in the *Table of Mandated Public Involvement Activities*. Final uranium mine reclamation documents will be available from the NMED's contact identified in Element 2 of this PIP and provided in hard copy at the New Mexico State University Grants Library and Grants Public Library.

Postal Mailing or E-Mailing of Notices to Persons on the Site-Specific Mailing List

The NMED solicits the names and contact information of interested parties with all public notices. The NMED maintains those names on a Site-Specific Mailing List and provides the individuals with information about regulatory activities for the Site. Individuals, organizations, and other interested parties are added to the mailing list as requested. All public notices will contain a statement directing interested individuals to contact the NMED contact for this uranium mine reclamation if they want to be added to the Site-specific mailing list.

Other means of outreach such as fliers announcing public comment periods and/or public meetings or hearings may be posted in locations throughout the community (e.g., local businesses, schools, libraries) and on the NMED's website, at the NMED's discretion after consideration of public interest and input.

PIP Contingency Plan

During a public health emergency or other unforeseen event outside the control of NMED, the NMED will make every effort to ensure the public remains involved in and informed of the decision making and uranium mine reclamation processes. The purpose of this PIP Contingency Plan is in part to address circumstances when public spaces are closed because of potential human exposure risks. The NMED will attempt to identify and utilize alternate methods of document delivery to the public and public viewing when conventional methods and locations are unavailable. When it is unsafe to utilize the physical PIP and document repositories, the NMED will consider utilizing electronic delivery methods deemed appropriate for the uranium mine reclamation activities. While operating under the PIP Contingency Plan, the PN-2 will include a statement specifying that the PIP Contingency Plan is in effect and that, “instead of placing a copy of the PIP for this uranium mine reclamation action in a public location, NMED will make the PIP available to the community by sending the PIP by email or United States mail to any community member requesting a copy. An individual may request a copy of the PIP utilizing the NMED contact information in this public notice. When making such a request, please specify how you would like the document to be delivered. If you request a copy of a PIP, you will receive a revised PIP should the PIP be updated in the future.” During the times of potential human exposure risks and the resultant implementation of this PIP Contingency Plan, public meetings and hearings will only be held when or through means by which NMED can ensure the public’s health and safety, and this PIP can be fully adhered to.

Attachments

- LEP Assessment
- EJSscreen Community Report

ATTACHMENT
Limited English Proficiency (LEP) Assessment
Site: Red Point Mine (NM0161)

This LEP Assessment was developed to evaluate potential language access needs for the Site uranium mine reclamation project. In accordance with Title VI of the Civil Rights Act, U.S. Environmental Protection Agency (EPA) guidance, and New Mexico Environment Department (NMED) Policy 07-13, the assessment considers the four factors required to determine the extent of language services that may be needed. The purpose of this document is to ensure that individuals with limited English proficiency have meaningful access to information and opportunities to participate in the decision-making process for the Site.

Factor 1: The Number and Proportion of LEP Individuals Eligible to be Served or Likely to be Encountered in Community of Concern

See Public Involvement Plan (PIP), Table of EJSscreen Results for the Affected Community.

Conclusions:

1. Within the 5-mile radius of the Site, approximately 4% of households are considered limited English-speaking. This percentage is somewhat higher than the state average, indicating a need to plan for potential language access barriers.
2. Nearly all of these household's report speaking a language other than English or Spanish at home. While the majority indicate speaking English "very well," a small fraction may experience barriers to participation.
3. Historical Participation: A review of the administrative record for this Site indicates it has proximity to the Environmental Protection Agency San Mateo Creek Basin Site that had high public interest/participation overall during the past 10 years. However, the public interest specific to this Site cannot be determined from the administrative record.

Factor 2: Frequency with which LEP Individuals Might Come in Contact with the Program

Contact with the uranium mine reclamation process primarily occurs when project activities and documentation is provided to the public. NMED provides notice to the public and encourages participation. Individuals may participate by requesting information, submitting comments, requesting hearings, and taking part in hearings. Historical participation in uranium mine reclamation activities for this Site and the San Mateo Creek Basin is summarized under Factor 1.

Conclusions:

1. LEP participation and overall public interest in this specific-Site are limited.
2. LEP participation and overall public interest in Environmental Protection Agency San Mateo Creek Basin Site was historically high.
3. Based on these conclusions, the NMED considers the potential for LEP contact with the uranium mine reclamation process at this specific-Site to be "moderate".

Factor 3: Nature and Importance of the Activity or Service Provided by the Program

This mine reclamation of abandoned uranium mines is deemed by the NMED to be "important" and may impact the community, and the State of New Mexico. Uranium mine reclamation is important to NMED because this action is protective of public health from legacy uranium mining activities. Legacy abandoned uranium mines have the potential to pose a public nuisance and adversely affect the quality of life of people living in the vicinity of the Site.

Conclusion:

The NMED considers mine reclamation of the Site "important" to the State of New Mexico as a whole, and to the impacted community.

Factor 4: Resources Available to NMED for LEP Services and Associated Costs

For outreach to LEP communities for Spanish, NMED employs an in-house Spanish translator/interpreter, utilizes a phone interpretation service to assist during direct communication between LEP individuals and NMED staff, and employs interpretive services for a public meetings or hearings. For other languages, NMED will to the best extent possible incorporate into the NMED's budget to aid in outreach to the LEP communities.

Conclusion:

NMED can accommodate the costs of the LEP services for English and Spanish identified in this PIP. If additional services are requested for other languages, NMED budgetary implications will be reviewed and accessed.

LEP Services Plan:

To accommodate the needs of the LEP individuals who may be interested in this uranium mine reclamation process, NMED plans to:

1. Translate Public Notices (PN-1 and PN-2) and any subsequent public notices into Spanish and publish in a (if available Spanish-language) paper serving the local community.
2. Provide Spanish interpretive services at any public meeting or public hearing, if requested.
3. Interact with members of the LEP community using certified Spanish interpreters, when needed and feasible.
4. NMED will consider requests from members of the affected community for additional LEP services, including interpretation in other languages such as Diné (Navajo) or Acoma Keres, in coordination with Tribal governments, as appropriate.
5. Requests will be evaluated to determine feasibility and available resources.

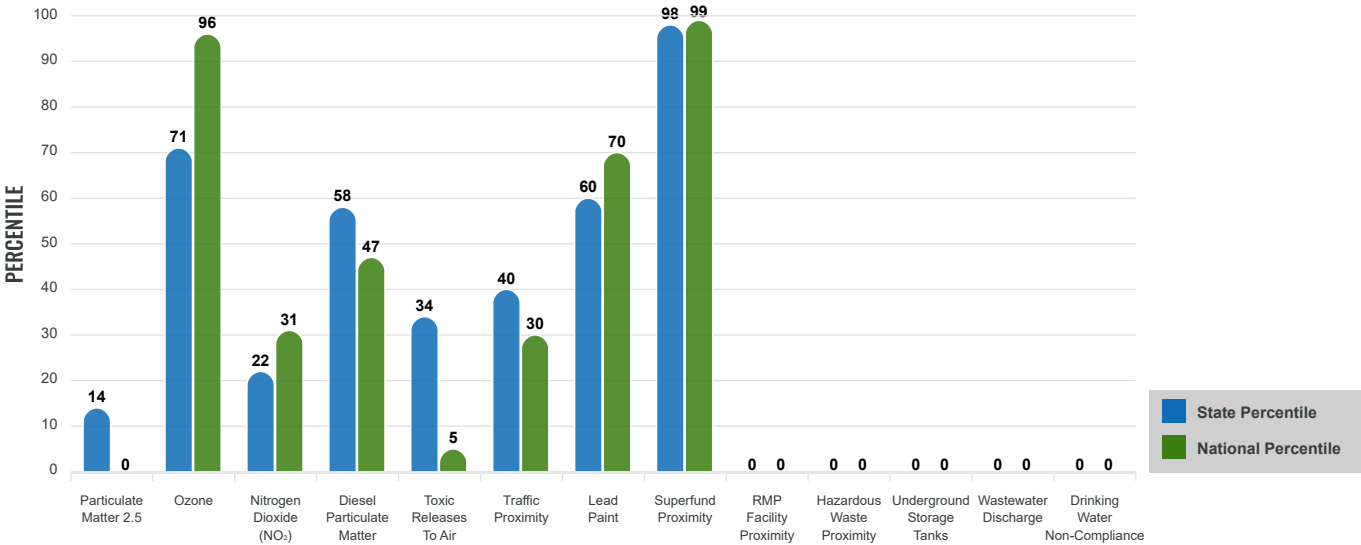
Environmental Justice & Supplemental Indexes

The environmental justice and supplemental indexes are a combination of environmental and socioeconomic information. There are thirteen EJ indexes and supplemental indexes in EJScreen reflecting the 13 environmental indicators. The indexes for a selected area are compared to those for all other locations in the state or nation. For more information and calculation details on the EJ and supplemental indexes, please visit the [EJScreen website](#).

EJ INDEXES

The EJ indexes help users screen for potential EJ concerns. To do this, the EJ index combines data on low income and people of color populations with a single environmental indicator.

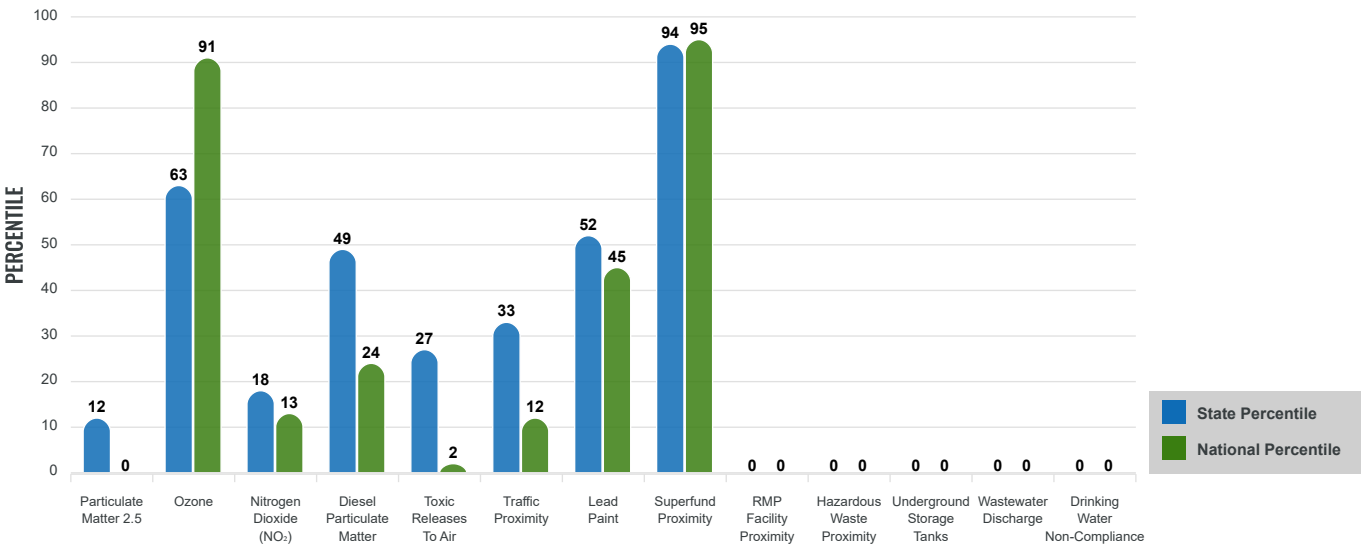
EJ INDEXES FOR THE SELECTED LOCATION



SUPPLEMENTAL INDEXES

The supplemental indexes offer a different perspective on community-level vulnerability. They combine data on percent low income, percent persons with disabilities, percent less than high school education, percent limited English speaking, and percent low life expectancy with a single environmental indicator.

SUPPLEMENTAL INDEXES FOR THE SELECTED LOCATION



Report for 5 miles Ring Centered at 35.356006,-107.907899
Report produced September 24, 2024 using EJScreen Version 2.3

EJScreen Environmental and Socioeconomic Indicators Data

SELECTED VARIABLES	VALUE	STATE AVERAGE	PERCENTILE IN STATE	USA AVERAGE	PERCENTILE IN USA
ENVIRONMENTAL BURDEN INDICATORS					
Particulate Matter 2.5 ($\mu\text{g}/\text{m}^3$)	4.69	6.11	7	8.45	0
Ozone (ppb)	64.7	65.3	38	61.8	69
Nitrogen Dioxide (NO_2) (ppbv)	3.1	8.1	10	7.8	7
Diesel Particulate Matter ($\mu\text{g}/\text{m}^3$)	0.0635	0.187	31	0.191	13
Toxic Releases to Air (toxicity-weighted concentration)	0.002	29	16	4,600	1
Traffic Proximity (daily traffic count/distance to road)	22,000	730,000	20	1,700,000	7
Lead Paint (% Pre-1960 Housing)	0.046	0.19	36	0.3	26
Superfund Proximity (site count/km distance)	0.63	0.34	89	0.39	86
RMP Facility Proximity (facility count/km distance)	0	0.2	0	0.57	0
Hazardous Waste Proximity (facility count/km distance)	0	1.2	0	3.5	0
Underground Storage Tanks (count/ km^2)	0	2.8	0	3.6	0
Wastewater Discharge (toxicity-weighted concentration/m distance)	0	990000	0	700000	0
Drinking Water Non-Compliance (points)	0	5.6	0	2.2	0
SOCIOECONOMIC INDICATORS					
Demographic Index USA	3.25	N/A	N/A	1.34	97
Supplemental Demographic Index USA	2.5	N/A	N/A	1.64	89
Demographic Index State	3.65	2.16	96	N/A	N/A
Supplemental Demographic Index State	2.23	1.62	81	N/A	N/A
People of Color	100%	62%	98	40%	98
Low Income	71%	39%	90	30%	94
Unemployment Rate	15%	6%	87	6%	91
Limited English Speaking Households	6%	6%	67	5%	77
Less Than High School Education	27%	14%	84	11%	90
Under Age 5	7%	5%	70	5%	67
Over Age 64	11%	20%	24	18%	29

*Diesel particulate matter index is from the EPA's Air Toxics Data Update, which is the Agency's ongoing, comprehensive evaluation of air toxics in the United States. This effort aims to prioritize air toxics, emission sources, and locations of interest for further study. It is important to remember that the air toxics data presented here provide broad estimates of health risks over geographic areas of the country, not definitive risks to specific individuals or locations. More information on the Air Toxics Data Update can be found at: <https://www.epa.gov/haps/air-toxics-data-update>.

Sites reporting to EPA within defined area:

Superfund	0
Hazardous Waste, Treatment, Storage, and Disposal Facilities	0
Water Dischargers	1
Air Pollution	0
Brownfields	0
Toxic Release Inventory	0

Other community features within defined area:

Schools	0
Hospitals	0
Places of Worship	0

Other environmental data:

Air Non-attainment	No
Impaired Waters	No

Selected location contains American Indian Reservation Lands*	Yes
Selected location contains a "Justice40 (CEJST)" disadvantaged community	Yes
Selected location contains an EPA IRA disadvantaged community	Yes

Report for 5 miles Ring Centered at 35.356006,-107.907899

Report produced September 24, 2024 using EJScreen Version 2.3

EJScreen Environmental and Socioeconomic Indicators Data

HEALTH INDICATORS

INDICATOR	VALUE	STATE AVERAGE	STATE PERCENTILE	US AVERAGE	US PERCENTILE
Low Life Expectancy	23%	19%	79	20%	78
Heart Disease	9.2	5.9	96	5.8	96
Asthma	15.8	11.2	99	10.3	99
Cancer	5.2	6.1	27	6.4	25
Persons with Disabilities	14.8%	17.1%	42	13.7%	63

CLIMATE INDICATORS

INDICATOR	VALUE	STATE AVERAGE	STATE PERCENTILE	US AVERAGE	US PERCENTILE
Flood Risk	20%	9%	88	12%	85
Wildfire Risk	0%	58%	0	14%	0

CRITICAL SERVICE GAPS

INDICATOR	VALUE	STATE AVERAGE	STATE PERCENTILE	US AVERAGE	US PERCENTILE
Broadband Internet	64%	20%	96	13%	99
Lack of Health Insurance	20%	10%	92	9%	92
Housing Burden	No	N/A	N/A	N/A	N/A
Transportation Access Burden	Yes	N/A	N/A	N/A	N/A
Food Desert	Yes	N/A	N/A	N/A	N/A

Report for 5 miles Ring Centered at 35.356006,-107.907899

Report produced September 24, 2024 using EJScreen Version 2.3

Location: User-specified point center at 35.356006, -107.907899

Ring (buffer): 5-miles radius

Description: Red Point NM0161

Summary of ACS Estimates		2018 - 2022		
Population		421		
Population Density (per sq. mile)		6		
People of Color Population		421		
% People of Color Population		100%		
Households		116		
Housing Units		152		
Housing Units Built Before 1950		4		
Per Capita Income		12,310		
Land Area (sq. miles) (Source: SF1)		75.28		
% Land Area		100%		
Water Area (sq. miles) (Source: SF1)		0.16		
% Water Area		0%		
		2018 - 2022 ACS Estimates	Percent	MOE (±)
Population by Race				
Total		421	100%	171
Population Reporting One Race		394	93%	228
White		0	0%	13
Black		0	0%	13
American Indian		394	93%	163
Asian		0	0%	13
Pacific Islander		0	0%	13
Some Other Race		0	0%	13
Population Reporting Two or More Races		28	7%	49
Total Hispanic Population		28	7%	49
Total Non-Hispanic Population		394		
White Alone		0	0%	13
Black Alone		0	0%	13
American Indian Alone		394	93%	163
Non-Hispanic Asian Alone		0	0%	13
Pacific Islander Alone		0	0%	13
Other Race Alone		0	0%	13
Two or More Races Alone		0	0%	13
Population by Sex				
Male		180	43%	79
Female		241	57%	124
Population by Age				
Age 0-4		28	7%	39
Age 0-17		134	32%	69
Age 18+		287	68%	88
Age 65+		47	11%	27

Data Note: Detail may not sum to totals due to rounding. Hispanic population can be of any race.

N/A means not available. **Source:** U.S. Census Bureau, American Community Survey (ACS) 2018 - 2022

EJSCREEN ACS Summary Report



Location: User-specified point center at 35.356006, -107.907899

Ring (buffer): 5-miles radius

Description: Red Point NM0161

	2018 - 2022 ACS Estimates	Percent	MOE (±)
Population 25+ by Educational Attainment			
Total	250	100%	83
Less than 9th Grade	29	12%	25
9th - 12th Grade, No Diploma	39	16%	45
High School Graduate	116	46%	63
Some College, No Degree	49	20%	45
Associate Degree	3	1%	15
Bachelor's Degree or more	14	6%	35
Population Age 5+ Years by Ability to Speak English			
Total	394	100%	146
Speak only English	169	43%	97
Non-English at Home ¹⁺²⁺³⁺⁴	225	57%	92
¹ Speak English "very well"	210	53%	88
² Speak English "well"	8	2%	62
³ Speak English "not well"	6	1%	45
⁴ Speak English "not at all"	2	0%	44
³⁺⁴ Speak English "less than well"	7	2%	62
²⁺³⁺⁴ Speak English "less than very well"	15	4%	88
Limited English Speaking Households*			
Total	7	100%	29
Speak Spanish	0	0%	13
Speak Other Indo-European Languages	0	0%	13
Speak Asian-Pacific Island Languages	0	0%	13
Speak Other Languages	7	100%	18
Households by Household Income			
Household Income Base	116	100%	46
< \$15,000	41	36%	42
\$15,000 - \$25,000	9	8%	11
\$25,000 - \$50,000	36	31%	39
\$50,000 - \$75,000	13	11%	18
\$75,000 +	17	15%	23
Occupied Housing Units by Tenure			
Total	116	100%	46
Owner Occupied	112	97%	44
Renter Occupied	4	3%	7
Employed Population Age 16+ Years			
Total	317	100%	112
In Labor Force	164	52%	80
Civilian Unemployed in Labor Force	24	15%	43
Not In Labor Force	153	48%	66

Data Note: Detail may not sum to totals due to rounding. Hispanic population can be of any race.

N/A means not available. **Source:** U.S. Census Bureau, American Community Survey (ACS)

*Households in which no one 14 and over speaks English "very well" or speaks English only.

Location: User-specified point center at 35.356006, -107.907899

Ring (buffer): 5-miles radius

Description: Red Point NM0161

	2018 - 2022 ACS Estimates	Percent	MOE (±)
Population by Language Spoken at Home*			
Total (persons age 5 and above)	669	100%	328
English	204	31%	133
Spanish	0	0%	13
French, Haitian, or Cajun	0	0%	13
German or other West Germanic	0	0%	13
Russian, Polish, or Other Slavic	0	0%	13
Other Indo-European	0	0%	13
Korean	0	0%	13
Chinese (including Mandarin, Cantonese)	0	0%	13
Vietnamese	0	0%	13
Tagalog (including Filipino)	0	0%	13
Other Asian and Pacific Island	0	0%	13
Arabic	0	0%	13
Other and Unspecified	465	69%	266
Total Non-English	465	69%	354

Data Note: Detail may not sum to totals due to rounding. Hispanic population can be of any race.

N/A means not available. **Source:** U.S. Census Bureau, American Community Survey (ACS) 2018 - 2022.

*Population by Language Spoken at Home is available at the census tract summary level and up.