

- should protect existing mature forest through an NSO stipulation.
- NSO stipulations prohibiting road and MDW well pad construction within ½ mile of any raptor nest site.
- NSO stipulations prohibiting road and MDW well pad construction on slopes greater than 40% to protect soils and prevent erosion.
- For Exploration, use helicopters to transport drill rig
- For Exploration, do not consider redundant access
- For Exploration, analyze only the holes proposed to be drilled during the first field season

### III. Environmental Impact Analysis

The SFEIS analyzes the potential environmental impacts to 18 different resource categories, including:

- Air Quality
- Climate Change
- Topographic and Physiographic Environment
- Geology and Soils
- Heritage Resources
- Watershed
- Vegetation
- Threatened and Endangered Species
- Sensitive Species
- Sensitive Plants
- Management Indicator Species
- Migratory Birds
- Range Resources
- Transportation System
- Roadless
- Recreation
- Socioeconomics
- Visual Resources

### IV. Decision

In consideration of the information presented above, OSMRE approves the Record of Decision (ROD) adopting the USFS GMUG SFEIS and selects Alternative 3 (Consent to and Modification of the Leases) as the Preferred Alternative as described in the SFEIS (Section 2.2.3). USFS and the BLM included lease stipulations which were outlined by each agency in their RODs to minimize environmental impacts. On August 10, 2018, United States District Judge of the United States District Court for the District of Colorado, Philip A. Brimmer, found that the Agencies' decisions were affirmed in the *High Country Conservation Advocates v. Forest Service* (17-cv-03025-PAB). OSMRE understands that a notice of appeal has been submitted; however, the leases are in effect and it is appropriate for OSMRE to adopt the SFEIS. Accordingly, OSMRE recommends approval without conditions of the mining plan modification to the ASLM. This action

can be implemented following approval of the mining plan modification by the ASLM.

Dated: February 26, 2019.

**Marcelo Calle,**

*Acting Regional Director, Western Region.*

[FR Doc. 2019-04839 Filed 3-14-19; 8:45 am]

**BILLING CODE 4310-05-P**

## DEPARTMENT OF THE INTERIOR

### Office of Surface Mining Reclamation and Enforcement

**[S1D1S SS08011000 SX064A000  
190S180110; S2D2S SS08011000 SX064A00  
19XS501520]**

### Notice of Availability for the San Juan Mine Deep Lease Extension Mining Plan Modification Final Environmental Impact Statement

**AGENCY:** Office of Surface Mining Reclamation and Enforcement, Interior.  
**ACTION:** Notice of availability.

**SUMMARY:** In accordance with the National Environmental Policy Act (NEPA) of 1969, as amended, the Office of Surface Mining Reclamation and Enforcement (OSMRE) has prepared a Final Environmental Impact Statement (EIS) for the San Juan Coal Company's (SJCC) proposed Deep Lease Extension (DLE) at the existing San Juan Mine (Project) in San Juan County, New Mexico. This Notice of Availability (NOA) serves to notify the public that the Final EIS has been prepared and is available for review. In developing the Final EIS, the OSMRE considered the public comments received on the Draft EIS.

**ADDRESSES:** You can download the Final EIS at the following OSMRE WR website: <https://www.wrcc.osmre.gov/sanJuanMine.shtm>.

Paper and electronic copies of the Final EIS are available for review at the OSMRE Western Region Office, 1999 Broadway Street, Suite 3320, Denver, Colorado 80202. In addition, a paper and electronic copy of the Final EIS is available for review at each of the following locations:

- Bureau of Land Management (BLM) Farmington Field Office—6251 College Blvd., Suite A, Farmington, NM 87402. Between the hours of 9:00 a.m. and 4:00 p.m. Monday through Friday (Closed Saturday and Sunday).
- Navajo Nation Library—Highway 264 Loop Road, Window Rock, AZ 86515. Between the hours of 8:00 a.m. and 5:00 p.m. Monday through Saturday (Closed Sunday).
- Albuquerque Main Library—501 Copper Ave. NW, Albuquerque, NM

87102. Between the hours of 10:00 a.m. and 6:00 p.m. Monday through Saturday (Closed Sunday).

- Cortez Public Library—202 N Park Street, Cortez, CO 81321. Between the hours of 9:00 a.m. and 7:00 p.m. Monday through Thursday; 9:00 a.m. and 4:00 p.m. Friday through Saturday (Closed Sunday).

- Durango Public Library—1900 E Third Ave., Durango, CO 81301. Between the hours of 8:00 a.m. and 8:00 p.m. Monday through Wednesday; 9:00 a.m. and 5:30 p.m. Thursday through Saturday (Closed Sunday).

- Farmington Public Library—2101 Farmington Ave., Farmington, NM 87401. Between the hours of 9:00 a.m. and 9:00 p.m. Monday through Thursday; 9:00 a.m. and 5:00 p.m. Friday through Saturday; and, 1:00 p.m. and 5:00 p.m. on Sunday.

**FOR FURTHER INFORMATION CONTACT:** For further information about the Project and/or to have your name added to the mailing list, contact: Gretchen Pinkham, OSMRE Project Manager, at 303-293-5088 or by email at [osm-nepa-nm@osmre.gov](mailto:osm-nepa-nm@osmre.gov). Persons who use a telecommunications device for the deaf may call the Federal Information Relay Service (FIRS) at 1-800-877-8339 to contact the above individual during normal business hours. The FIRS is available 24 hours a day, 7 days a week, to leave a message or question with the above individual. You will receive a reply during normal business hours.

### SUPPLEMENTARY INFORMATION:

- I. Background on the Project
- II. Background on the San Juan Generating Station
- III. Mining Plan Modification for the DLE
- IV. Alternatives
- V. Environmental Impact Analysis
- VI. Public Comment Procedures

### I. Background on the Project

As established by the Mineral Leasing Act (MLA) of 1920, the Surface Mining Control and Reclamation Act (SMCRA) of 1977, as amended (30 U.S.C. 1201-1328), and the Cooperative Agreement between the State of New Mexico and the Secretary of the U.S. Department of the Interior (DOI) in accordance with Section 523(c) of SMCRA (30 U.S.C. 1273(c)), SJCC's Permit Application Package (PAP) must be reviewed by the OSMRE and a mining plan modification approved by the Assistant Secretary for Land and Minerals Management (ASLM) before SJCC may significantly disturb the environment in order to develop the DLE Federal Coal Lease Tract NM-99144. The NM Mining and Minerals Division (NM MMD) is the SMCRA regulatory authority principally responsible for reviewing and approving

PAPs. Under the MLA, the OSMRE is responsible for making a recommendation to the ASLM about whether the proposed mining plan modification should be approved, disapproved, or approved with conditions (30 CFR 746.13). The NM MMD approved the PAP for the DLE on October 22, 1999. The ASLM first approved the mining plan modification for DLE Federal Coal Lease Tract NM-99144 on January 17, 2008, after receiving a recommendation from the OSMRE for approval that included a Finding of No Significant Impact signed by the OSMRE in 2007 and the Bureau of Land Management's (BLM) 1998 decision record on an amendment to the 1988 Farmington Resource Management Plan to include Federal Coal Lease Tract NM-99144.

The OSMRE's NEPA analysis supporting the 2008 mining plan modification was challenged in the U.S. District Court of New Mexico. *WildEarth Guardians v. U.S. Office of Surface Mining et al.*, Case 1:14-cv-00112-RJ-CG (D. NM) (amended petition filed March 14, 2014). On August 31, 2016, the Court granted the OSMRE's Motion for Voluntary Remand, which remanded the matter to the OSMRE to prepare an EIS within 3 years of the Court's order. The Final EIS available today has been prepared in accordance with the voluntary remand.

The San Juan Mine has contractual obligations to deliver approximately 3 million tons of coal per year to the San Juan Generating Station (Generating Station) from 2008 through 2022. Mining activities within the DLE have been ongoing since the OSMRE approval in 2008 and continue presently. Per the voluntary remand, mining operations within the DLE are allowed to proceed during the EIS process. However, the court-approved voluntary remand indicated that the Secretary's approval of the 2008 mining plan modification for the DLE would be vacated if the agency does not complete the required NEPA analysis in a timely manner. As a result, the OSMRE has prepared the Final EIS to re-evaluate its previous mining plan modification recommendation for this area. Among other information, the Final EIS considers (1) the PAP submitted to the OSMRE and NM MMD, and (2) new information available since the 2008 MPDD approval for potentially affected resources considered under direct, indirect, and cumulative analytical frameworks.

The DLE underground operations use longwall mining methods consisting of one longwall miner and two continuous miners (*i.e.*, pieces of equipment). The

mine employed approximately 282 people in 2017. The mining plan modification would not add any acres of federal surface lands or any acres of federal coal to the approved permit area but would authorize the recovery of approximately 53 million tons of coal from 4,464.87 acres of federal coal and would add approximately 10 to 15 years to the life of the operation until 2033. For reasons discussed in sections II and III below, annual production rates of the mine are projected to be approximately 3 million tons per year in order to meet the contractual obligations with the Generating Station.

The BLM, U.S. Environmental Protection Agency (EPA), U.S. Fish and Wildlife Service (USFWS), and New Mexico MMD are Cooperating Agencies for this NEPA process. As the NEPA analysis proceeded, the OSMRE also consulted with the New Mexico State Historic Preservation Officer in compliance with Section 106 of the National Historic Preservation Act (NHPA) of 1966, as amended (54 U.S.C. 300101–307108), as provided for in 36 CFR part 800.2(d)(3) and providing for public involvement, as required. Consultations with Native American Tribes have been completed in accordance with DOI policy. OSMRE has completed the Section 106 process and has included the final stipulations in Section 3.4.4.1 of the TRD and the stipulations will be in effect once the ROD is signed.

As part of its consideration of impacts of the proposed Project on threatened and endangered species, the OSMRE initiated informal consultation with the USFWS on May 8, 2018, pursuant to Section 7 of the Endangered Species Act (ESA) of 1973, as amended (16 U.S.C. 1531 *et seq.*) and its implementing regulations. The consultation considered direct and indirect impacts from the proposed Project, including Project related coal combustion emissions from the Generating Station. On June 27, 2018, USFWS signed a letter concurring with OSMRE's findings in its Biological Assessment, completing the consultation process.

In addition to compliance with NEPA, NHPA Section 106, and ESA Section 7, all Federal actions will be in compliance with applicable requirements of the SMCRA; the Clean Water Act, 33 U.S.C. 1251–1387; the Clean Air Act of 1970, as amended, 42 U.S.C. 7401–7671q; the Native American Graves Protection and Repatriation Act of 1990, as amended, 25 U.S.C. 3001–3013; and all applicable laws, regulations, and Executive Orders on topics such as Environmental Justice, Sacred Sites, and Tribal Consultation.

## II. Background on the San Juan Generating Station

The Generating Station, operated by the Public Service Company of New Mexico, is one of the largest coal-fired generating stations in the United States and provides power to customers in Arizona, New Mexico, and Utah. The Generating Station is located approximately 4 miles northeast of Waterflow, NM and 15 miles west of Farmington, NM. Pursuant to an agreement with the EPA, the Generating Station shut down two of the four energy generation units (Units 2 and 3) on December 19, 2017, decreasing the power output from approximately 1,800 megawatts to 910 megawatts (specifically, Units 2 and 3). The continued operation of Units 1 and 4 will require approximately 3 million tons of coal per year to produce the 910 megawatts.

## III. Mining Plan Modification for the DLE

SJCC's mining plan modification would continue to develop the DLE, Federal Lease NM-99144, within the San Juan Mine. Due to the retirement of energy generating Units 2 and 3 at the Generating Station, the annual production rate of the DLE was reduced from the previous annual production rate of 6 million tons to an annual production rate of approximately 3 million tons beginning in 2017. Federal lease NM-99144 encompasses 4,464.87 acres and includes:

### Township 30, North, Range 14 West, New Mexico Prime Meridian

Section 17: All;  
Section 18: All;  
Section 19: All;  
Section 20: All;  
Section 29: All;  
Section 30: All; and portions of  
Section 31: (Lots 1, 2, 3, and 4).

With the completion of the NEPA process (via publication of this Final EIS) and issuance of the Record of Decision no sooner than 30 days from today, OSMRE will submit a mining plan decision document to the ASLM that will recommend approval, disapproval, or approval with conditions of the proposed mining plan modification for the continuation or cessation of the San Juan Mine to mine the DLE within federal coal lease NM-99144. The ASLM will decide whether the mining plan modification is approved, disapproved, or approved with conditions.

## IV. Alternatives

The analysis in the Final EIS considers direct, indirect, and

cumulative impacts of the Proposed Action and two Alternatives. Per 40 CFR 1501.7, the issues raised during the scoping period (March 22–May 8, 2017) were used to inform the analyses and identify the alternatives considered in the EIS. Alternatives for the Project that were analyzed in the Final EIS include:

- Alternative A—Proposed Action: As described above in Section I, second paragraph. The Proposed Action Alternative would be as approved from the time of the original PAP and initial approval of the mining plan modification in 2008 until 2033.

- Alternative B—Continuation of San Juan Mine Operations Following Generating Station Shut-Down in 2022: This alternative assumes that the remaining units of the Generating Station shut down in 2022, but that mining continues at the DLE at the same rate (approximately 3 million tons annually) from 2023 through 2033. After 2023, this alternative assumes that either a new operator will purchase the Generating Station or the mine will send the coal to an unidentified coal-fired power plant. Without knowing the location of the end-use of the DLE coal, the Final EIS bounds the potential effects of combusting DLE coal at an unidentified power plant by relying on the analysis of effects at the San Juan Generating Station. Under Alternative B, the mining techniques would be identical to those for the Proposed Action.

- Alternative C—No Action Alternative: This alternative assumes that the OSMRE would recommend that the ASLM disapprove the mining plan modification for the DLE at the San Juan Mine, the ASLM disapproves of the mining plan modification, and mining ceases on August 31, 2019. Implementation of the No Action Alternative would result in the discontinuation of mining activities in the DLE on August 31, 2019, completion of all mining activities at the San Juan Mine in December 2019 and cessation of burning coal from San Juan Mine at the Generating Station approximately 6 months later. Under this alternative, SJCC would complete reclamation activities of all surface disturbance in accordance with its existing permit. Considering mining activities in the DLE have been ongoing since 2008 and have continued throughout the NEPA process, the baseline conditions for the No Action Alternative includes mining through August 2019.

A wide range of additional Alternatives were considered by the OSMRE but not carried forward for detailed analysis in the EIS. The following Alternatives were not

analyzed in the EIS because they either did not meet the purpose and need of the Project or were not considered technically feasible or economically feasible or cost-effective:

- Alternative D—“Just” Transition Alternative
- Alternative E—Alternative Panel Alignment, Timing or Sequence
- Alternative F—Continue to Mine at a Rate of 6 Million Tons Per Year
- Alternative G—Modifications to Underground Mining Technique
- Alternative H—Relocation of Portal Sites
- Alternative I—Alternative Coal Combustion Residue Disposal Sites

## V. Environmental Impact Analysis

The Final EIS analyzes the potential environmental impacts to 16 different resource categories, including:

- Air Quality
- Climate Change
- Geology and Soils
- Archaeology and Cultural Resources
- Water Resources and Hydrology
- Vegetation
- Wildlife and Habitats
- Special Status Species
- Land Use, Transportation, and Agriculture
- Recreation
- Social and Economic Values
- Environmental Justice
- Visual Resources
- Noise and Vibration impacts
- Hazardous and Solid Wastes
- Public Health and Safety

## VI. Public Comment Procedures

In accordance with the Council on Environmental Quality’s regulations for implementing NEPA and the DOI’s NEPA regulations, OSMRE solicited public comments on the Draft EIS. The comment period was held for over 45 days from May 25, 2018 to July 9, 2018. OSMRE held five public meetings in New Mexico and Colorado from June 25, 2018 to June 29, 2018. During the public comment period, over 3,000 comments on the Draft EIS were submitted. OSMRE considered these comments in developing the Final EIS.

Dated: March 1, 2019.

**Marcelo Calle,**

*Acting Regional Director, Western Region.*

[FR Doc. 2019–04833 Filed 3–14–19; 8:45 am]

**BILLING CODE 4310–05–P**

## INTERNATIONAL TRADE COMMISSION

[USITC SE–19–004]

### Government in the Sunshine Act Meeting Notice

**AGENCY HOLDING THE MEETING:** United States International Trade Commission.

**TIME AND DATE:** March 20, 2019 at 11:00 a.m.

**PLACE:** Room 101, 500 E Street SW, Washington, DC 20436. Telephone: (202) 205–2000.

**STATUS:** Open to the public.

#### MATTERS TO BE CONSIDERED:

1. Agendas for future meetings: None.
2. Minutes.
3. Ratification List.
4. Vote on Inv. Nos. 701–TA–615–617 and 731–TA–1432–1434 (Preliminary) (Fabricated Structural Steel from Canada, China, and Mexico). The Commission is currently scheduled to complete and file its determinations on March 21, 2019; views of the Commission are currently scheduled to be completed and filed on March 28, 2019.

5. Vote on Inv. Nos. 701–TA–597 and 731–TA–1407 (Final) (Cast Iron Soil Pipe from China). The Commission is currently scheduled to complete and file its determinations and views of the Commission by April 3, 2019.

6. Outstanding action jackets: None.

In accordance with Commission policy, subject matter listed above, not disposed of at the scheduled meeting, may be carried over to the agenda of the following meeting.

By order of the Commission.

Issued: March 12, 2019.

**William Bishop,**

*Supervisory Hearings and Information Officer.*

[FR Doc. 2019–05020 Filed 3–13–19; 4:15 pm]

**BILLING CODE 7020–02–P**

## INTERNATIONAL TRADE COMMISSION

[Inv. No. 337–TA–1148]

### Certain Integrated Circuits and Products Containing the Same Institution of Investigation

**AGENCY:** U.S. International Trade Commission.

**ACTION:** Notice; Institution of Investigation Pursuant to 19 U.S.C. 1337.

**SUMMARY:** Notice is hereby given that a complaint was filed with the U.S. International Trade Commission on