Appendix H: Areas of Special Concern

Areas of special concern are those areas that would not be excluded from application through application of the resource-based exclusions that apply across the Solar Programmatic EIS Action Alternatives, but that warrant additional review at the time of a solar project application. The areas of special concern were identified during preparation of this Programmatic EIS based on input from the National Park Service (NPS), U.S. Fish and Wildlife Service (USFWS), cooperating agencies, and BLM subject matter experts. In cases where screening identifies an intersection between a proposed project and areas of special concern, project developers could propose avoidance and/or other mitigation measures to address resource concerns.

This Appendix discusses areas of special concern in the following categories:

- H.1 BLM Restoration Landscapes
- H.2 Oil and Gas Leases
- H.3 Big Game Data
- H.4 National Park Service Areas of Special Concern

H.1 BLM Restoration Landscapes

BLM Restoration Landscapes are HUC8 watersheds nominated as Focal Landscapes, by BLM State Offices. As noted in Design Feature LR-G-2, if a proposed solar project is included in the BLM's Restoration Landscapes, the project developer shall confirm that restoration activities have not been completed, initiated, or are not imminent. If restoration has been undertaken or is planned, the project developer shall work with the BLM to modify the project area to avoid restored areas, and/or develop mitigation actions that maintain or restore those areas or commensurate areas or values.

A map of BLM Restoration Landscapes is shown in Figure H.1-1.

January 2024 H-1

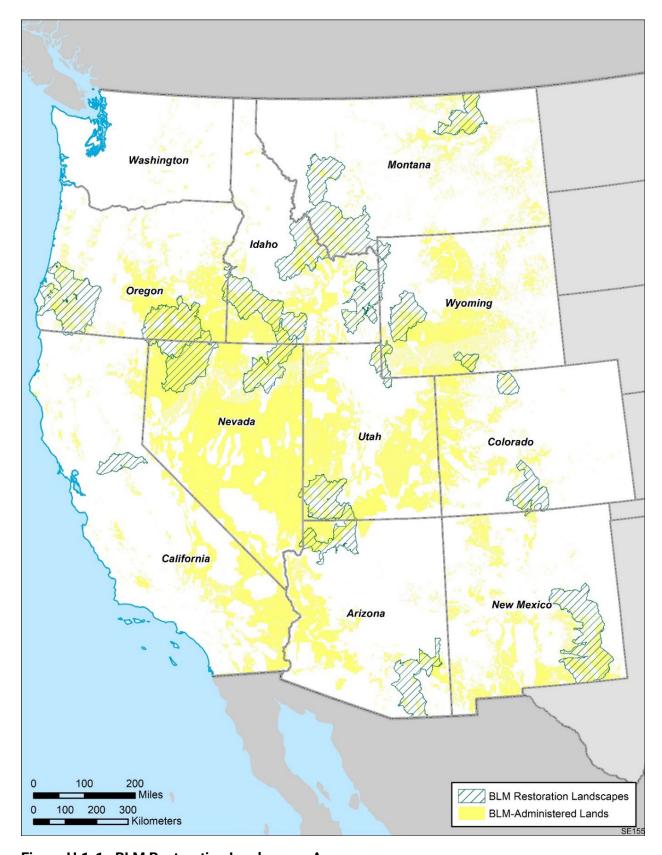


Figure H.1-1. BLM Restoration Landscapes Areas.

H-2 January 2024

H.2 Oil and Gas Leases

The map shown in Figure H.2-1 shows areas currently leased for oil and gas exploration and production. These oil and gas leases grant the right to the lessee to use so much of the leased lands as is necessary for oil and gas exploration and development (43 CFR 3101.1-2), and are valid existing rights. Because of the modular nature of PV facilities, in most instances it is likely that they could be designed to avoid areas of mineral development or in a manner consistent with planned mineral development; however, the BLM reserves the right to protect the first in time valid existing rights of the oil and gas lease and may require modification of the solar right-of-way application to protect these rights.

January 2024 H-3

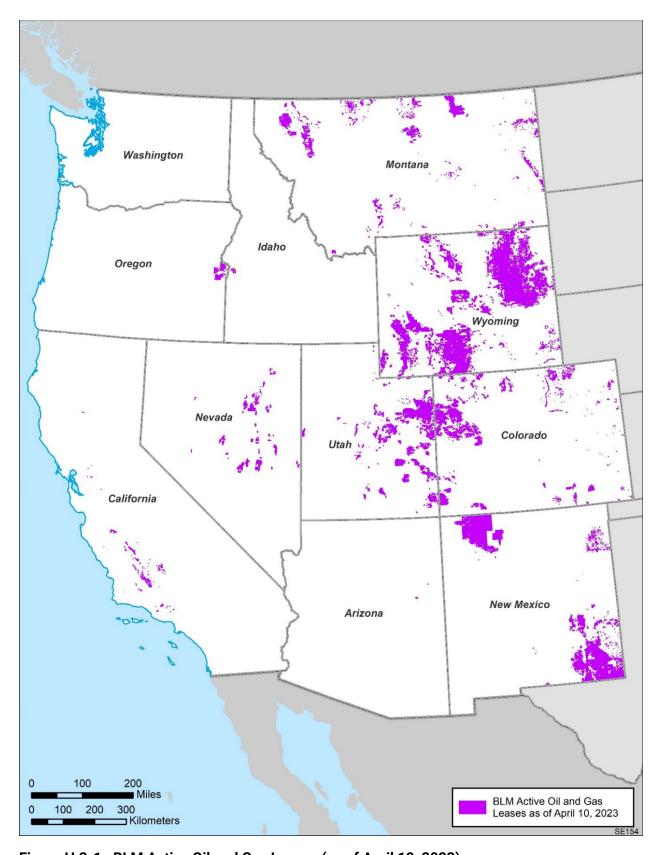


Figure H.2-1. BLM Active Oil and Gas Leases (as of April 10, 2023).

H-4 January 2024

H.3 Big Game Data

As described in Chapter 2 (Table 2.2-3) and discussed in Section 5.4.3.4 utility-scale solar development would be excluded from all big game migratort corridors and winter ranges identified in applicable land use plans to the extent the land use plan decision prohibits such development.

In addition to these excluded areas, there are addional big game datasets currently not identified in applicable land use plans but mapped by state and federal natural resource agencies. Big game winter ranges and migration corridors were mapped and discussed in Appendix F (F.4.3.2.2). Additional big game datasets may be available and should be considered at the project level in collaboration with state agencies.

H.4 National Park Service Areas of Special Concern

The NPS has provided information to the BLM on eight areas of special consideration, which are resource areas within 25 miles of National Parks, National Monuments, and other NPS-managed lands that should be given particular attention to inform comprehensive discussion of potential impacts to NPS resources that could be associated with utility-scale solar energy development on BLM-administered lands.

- Dark Night Skies areas of less than 26 nanoLambert average anthropogenic light in the sky, based on the NPS Night Sky Division's Anthropogenic Light Ratio dataset.
- Points of Entry areas within 800 meters of NPS visitor access points.
- Upstream Watersheds Upstream watersheds that flow into NPS lands.
- Wind Erodibility areas where soils are susceptible of being eroded by winds.
- Water Erodibility areas where soils are susceptible of being eroded by water.
- Landscape Intactness areas with high or very high intactness, based on the USGS Landscape Intactness Index. (Note: these lands are excluded under Alternatives 4 and 5).
- Viewshed Key Observation Points (KOPs) KOPs identified in 2023 as 2023 Enjoy the View points or 2012 as Key Points of Observation.
- NRHP KOPs KOPs identified in 2012 as park NRHP points.

The NPS has also provided approximately 750 maps, included here, showing these areas of special concern withi 25 miles of NPS-managed lands. If a proposed project overlaps an NPS Area of Special Consideration, as shown in the figures in this section, then:

1. The BLM will request NPS input during the preliminary application review meetings required in 43 CFR 2804.12 and will include NPS input for the prioritization of that proposed project.

January 2024 H-5

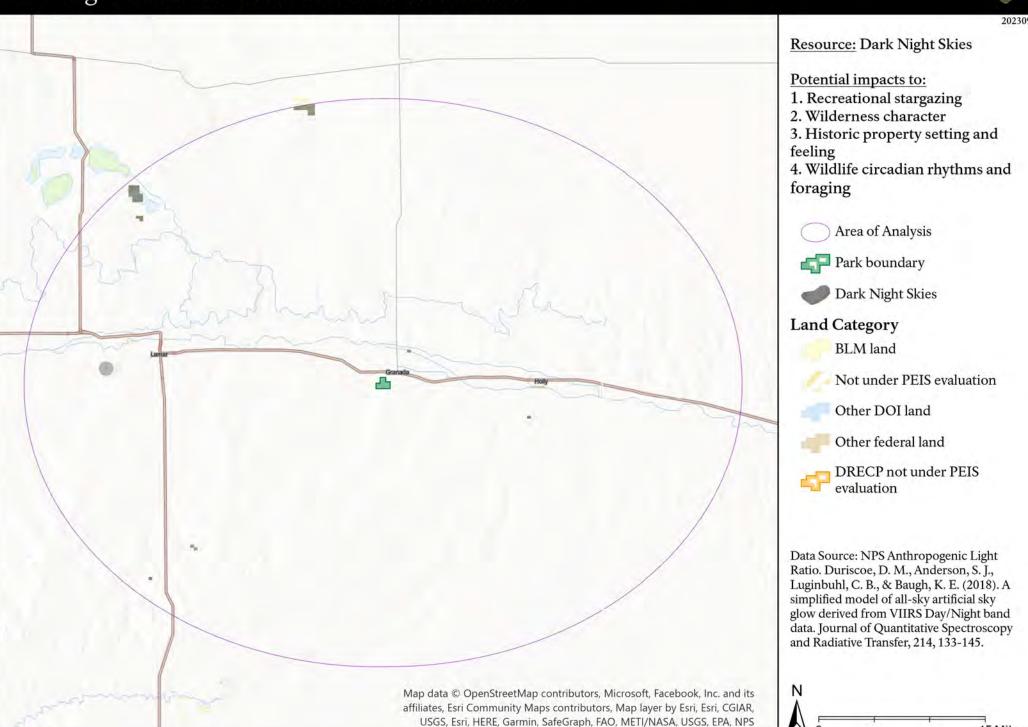
- At the first preliminary application review meeting to include the applicant and external agencies, BLM will offer the NPS a slot on the meeting agenda. The NPS will share the Area of Special Consideration (ASC) maps and describe resource concerns if they have resource concerns for the proposed project location.
- 3. The BLM will include NPS in the baseline needs assessment to identify any needed baseline studies relevant to NPS resources, and the relevant analyses needed in the BLM NEPA documentation.

H-6 January 2024

Dark Night Skies - Amache National Historic Site



15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Arches National Park



Flume Canyon Coal Canyon patial Resource Center, Esri, HERE, Garmin, SafeGraph, FAO, METI/ NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS

Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Aztec Ruins National Monument



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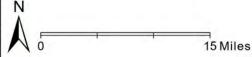
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

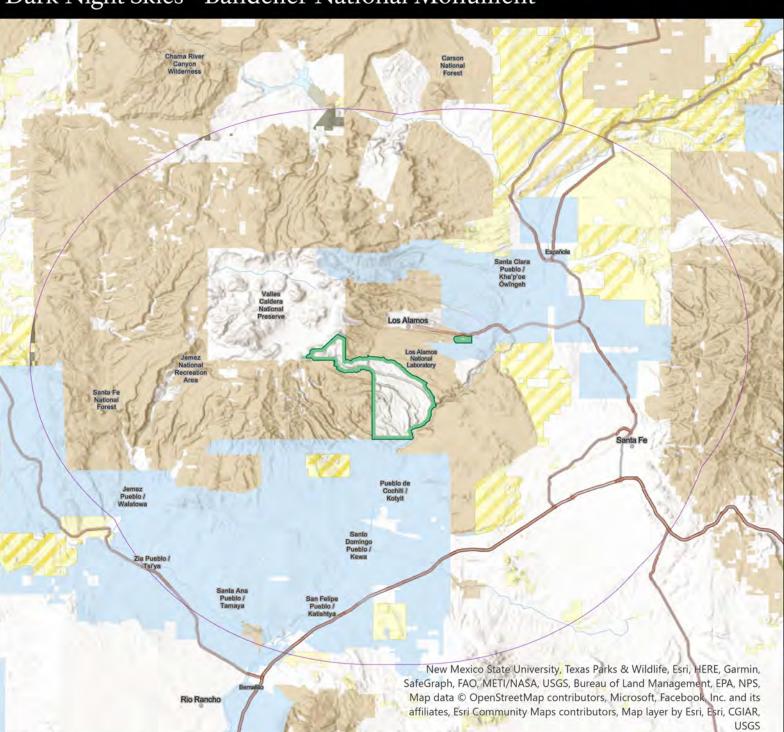
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Bandelier National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

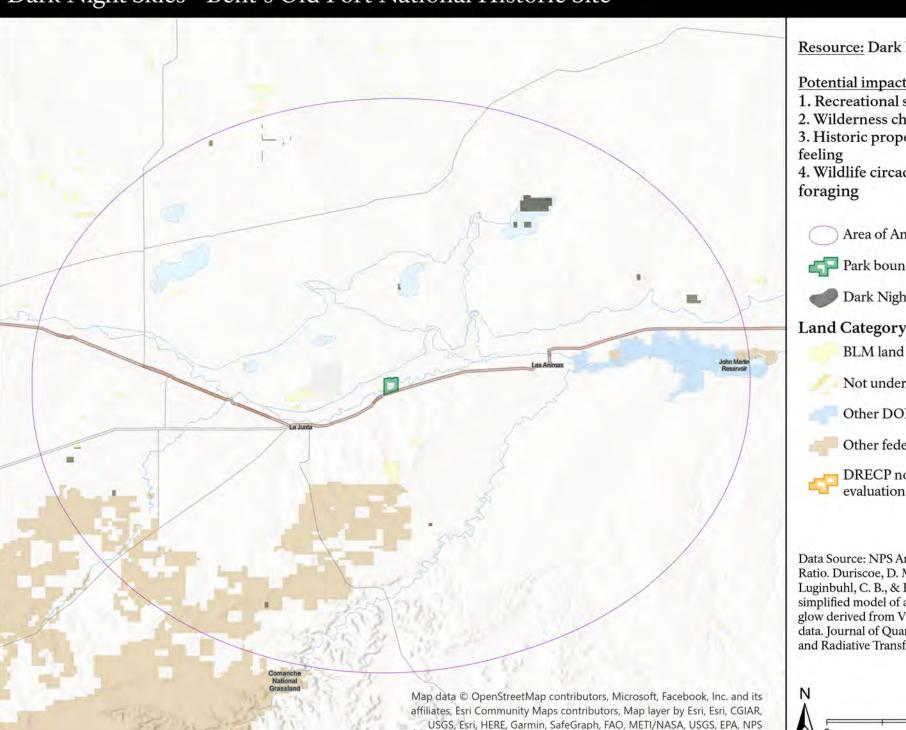
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Bent's Old Fort National Historic Site





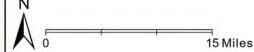
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
- Area of Analysis
- ᢇ Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS



Dark Night Skies - Bighorn Canyon National Recreation Area





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

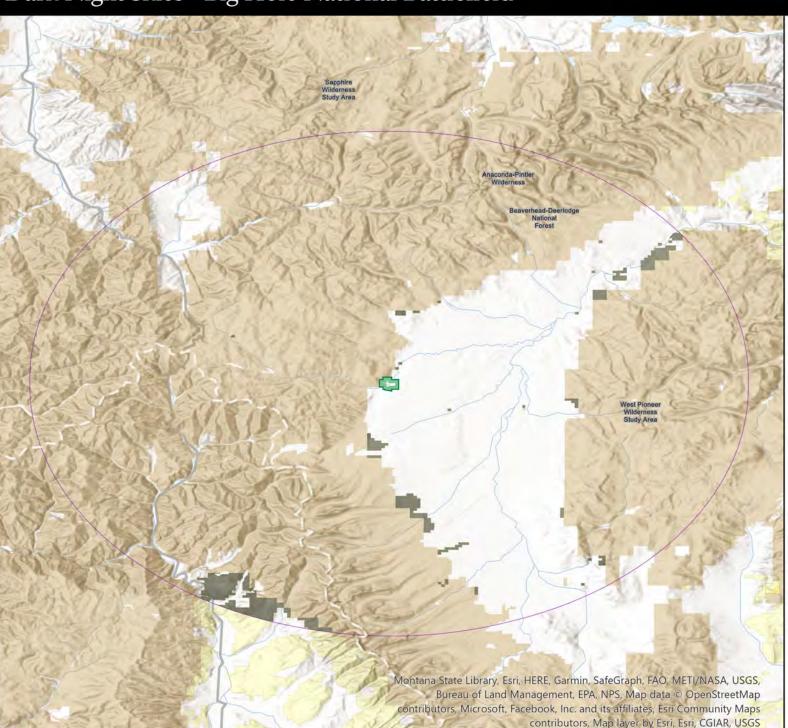
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Big Hole National Battlefield





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

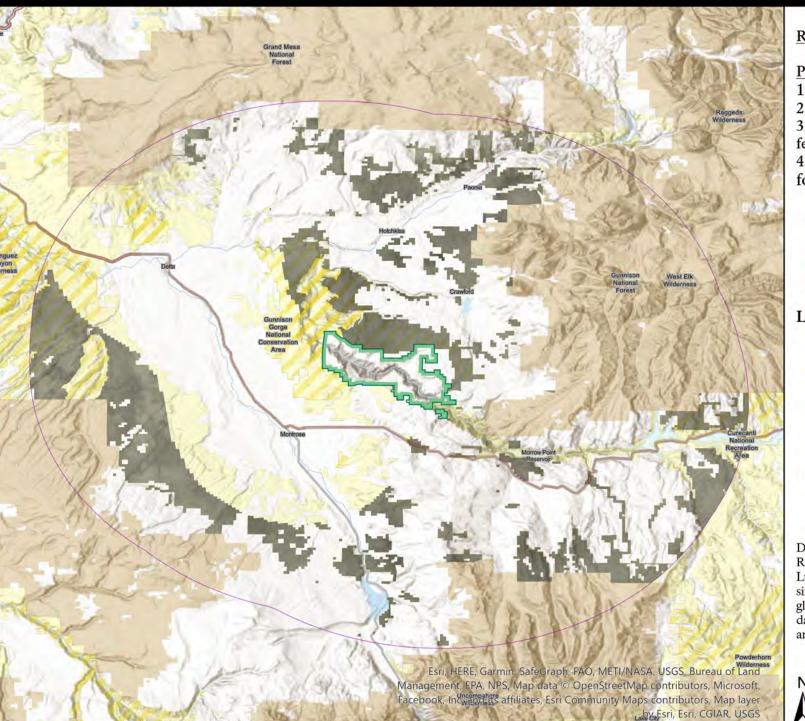
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Black Canyon of the Gunnison National Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

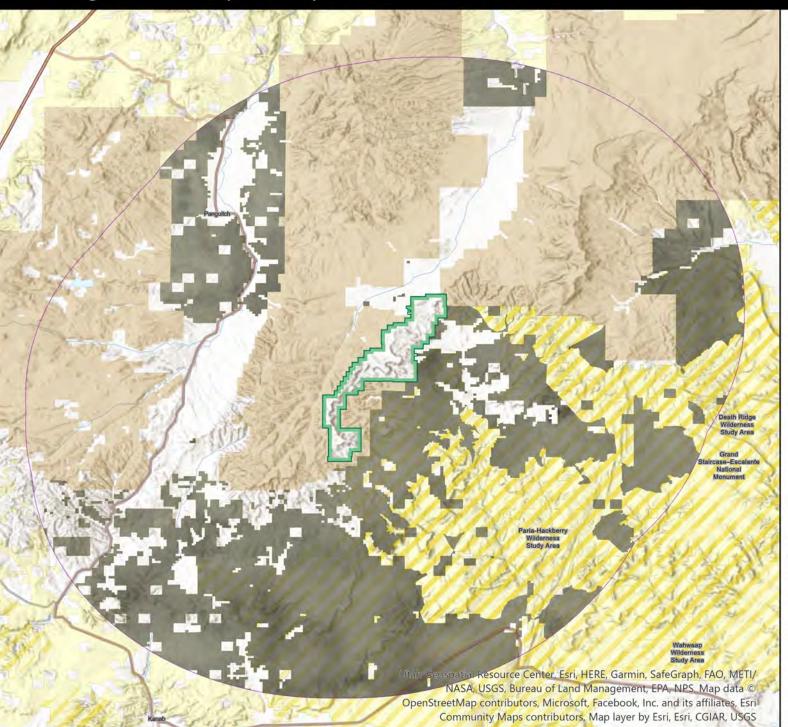
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Bryce Canyon National Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

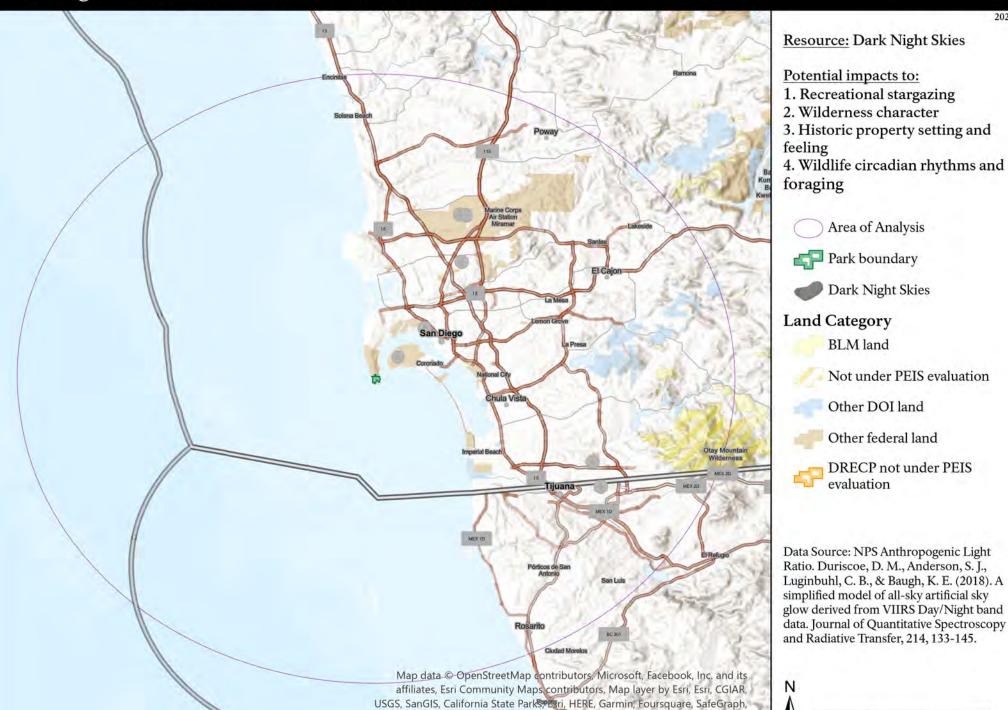
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Cabrillo National Monument



15 Miles

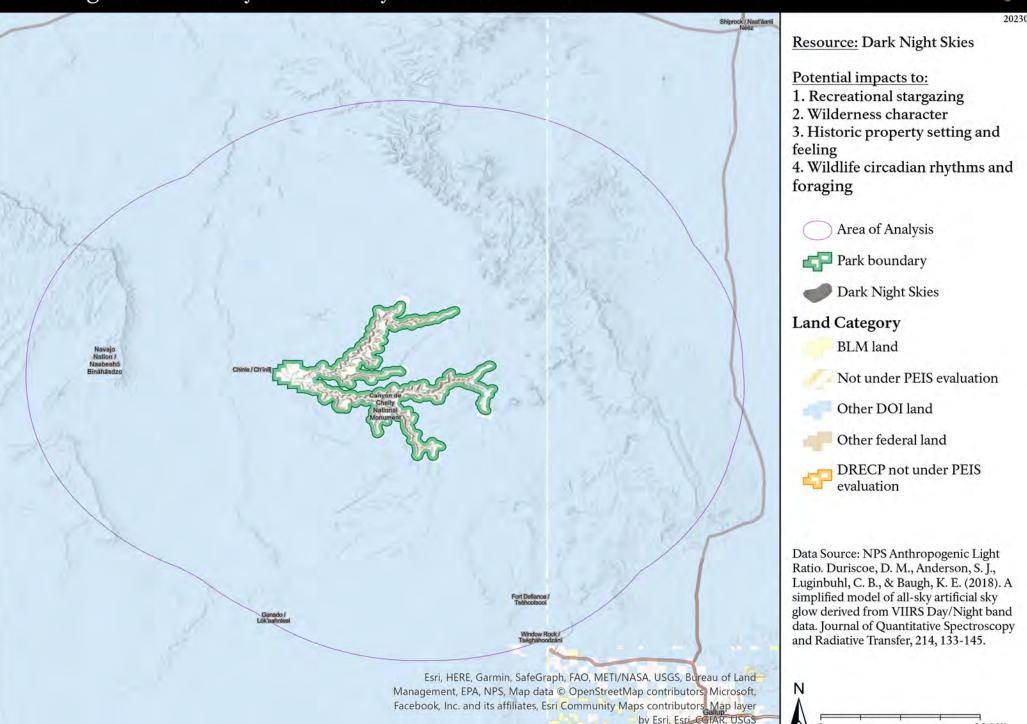


FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Dark Night Skies - Canyon de Chelly National Monument



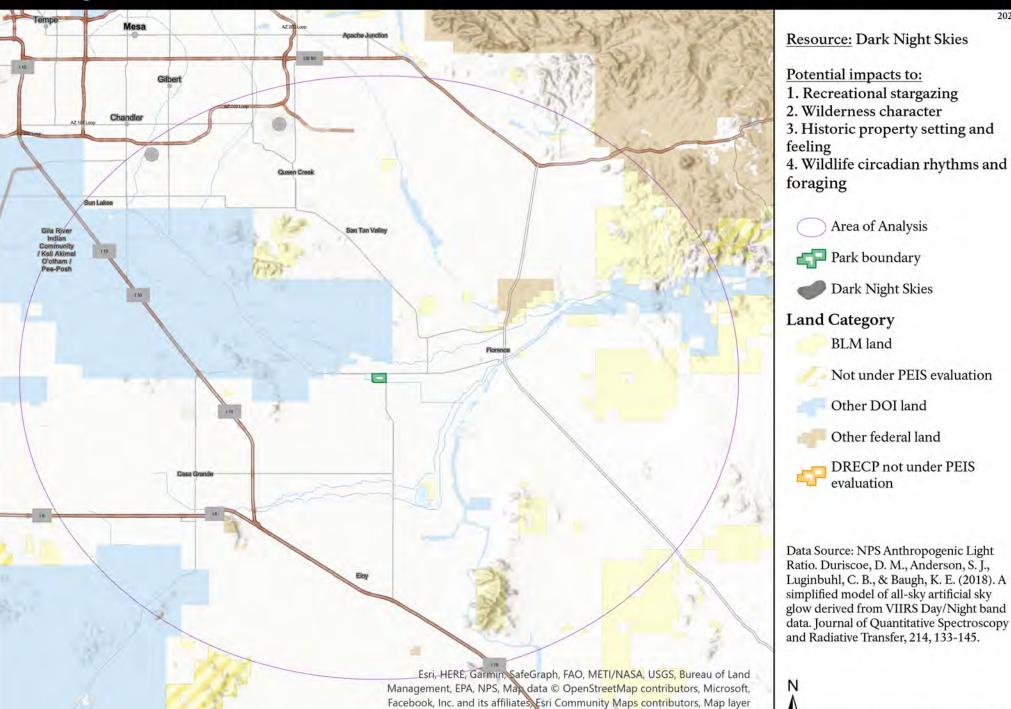
20 Miles



Dark Night Skies - Casa Grande Ruins National Monument



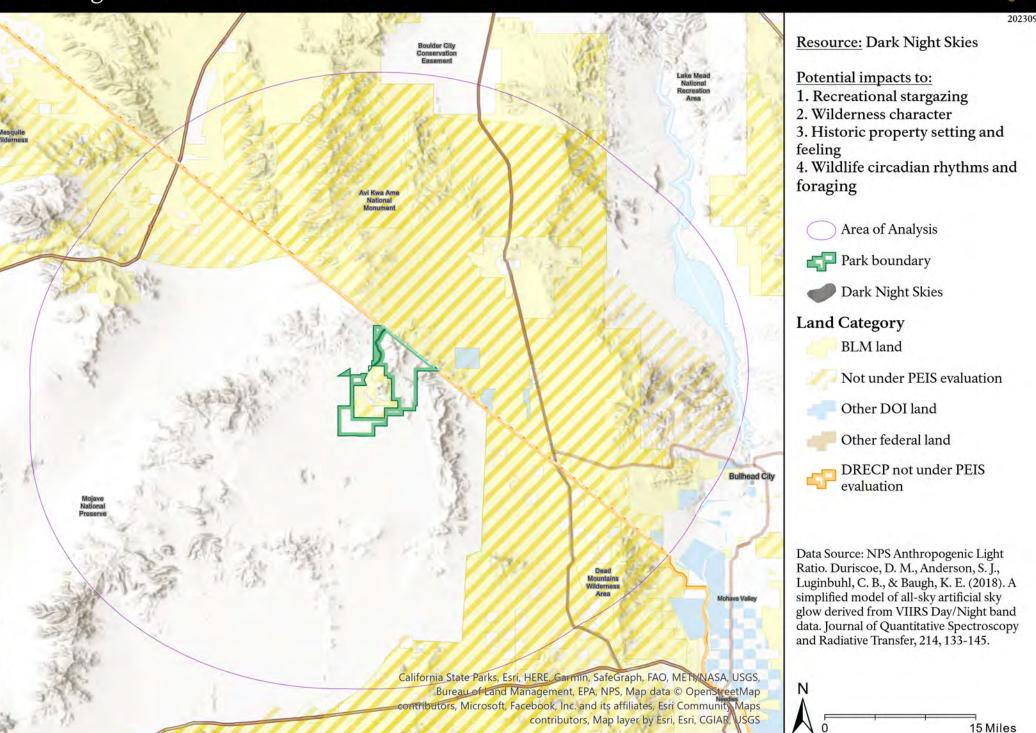
15 Miles



by Esri, Esri, CGIAR, USGS

Dark Night Skies - Castle Mountains National Monument





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Canyonlands National Park



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Fish Creek

Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

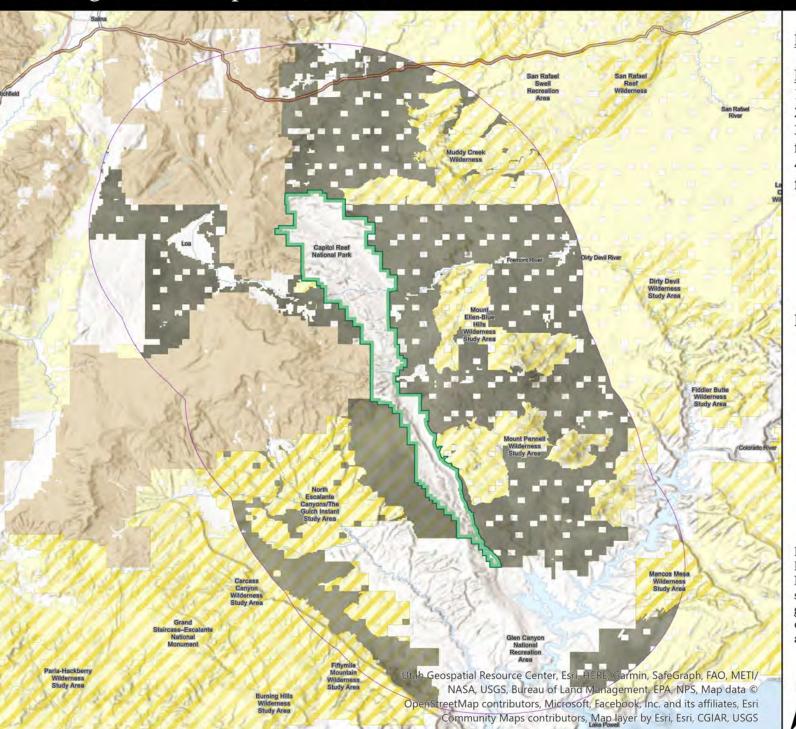
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Capitol Reef National Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Carlsbad Caverns National Park



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Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Capulin Volcano National Monument



15 Miles

Resource: Dark Night Skies Potential impacts to: 1. Recreational stargazing 2. Wilderness character 3. Historic property setting and feeling 4. Wildlife circadian rhythms and foraging Area of Analysis Park boundary Dark Night Skies **Land Category** BLM land Not under PEIS evaluation Other DOI land Other federal land **DRECP** not under PEIS evaluation Data Source: NPS Anthropogenic Light Ratio. Duriscoe, D. M., Anderson, S. J., Luginbuhl, C. B., & Baugh, K. E. (2018). A simplified model of all-sky artificial sky glow derived from VIIRS Day/Night band data. Journal of Quantitative Spectroscopy and Radiative Transfer, 214, 133-145. Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, EPA, NPS

Dark Night Skies - Cedar Breaks National Monument



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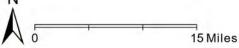
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - César E. Chávez National Monument



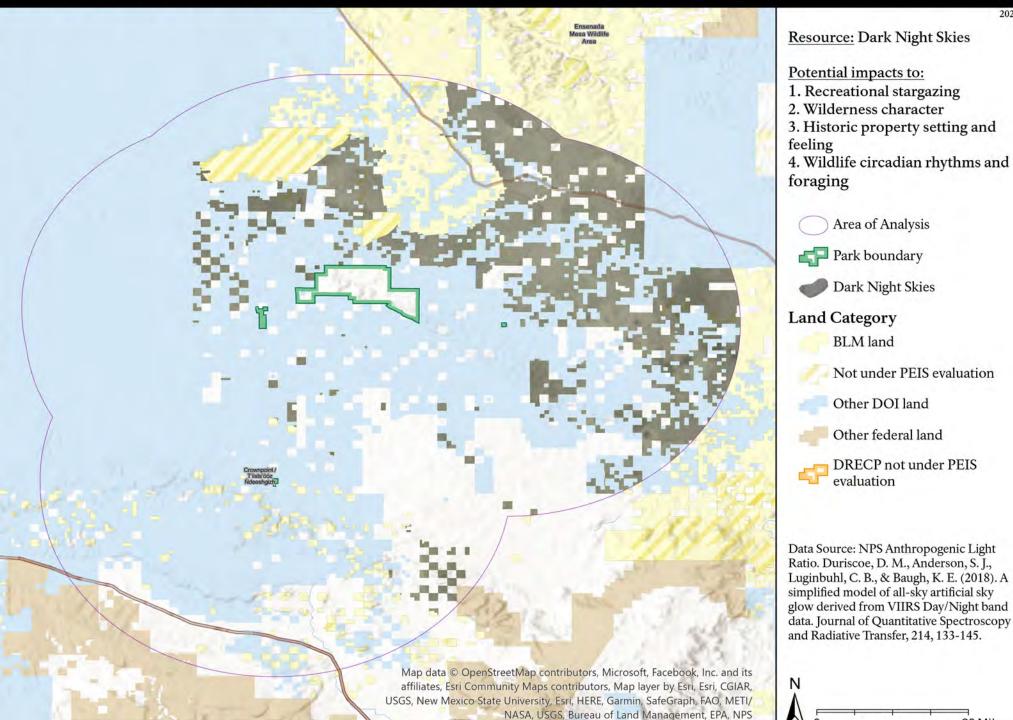
15 Miles

Resource: Dark Night Skies Potential impacts to: 1. Recreational stargazing 2. Wilderness character 3. Historic property setting and feeling 4. Wildlife circadian rhythms and foraging Area of Analysis ᢇ Park boundary Dark Night Skies **Land Category** BLM land Not under PEIS evaluation Other DOI land Other federal land **DRECP** not under PEIS evaluation Data Source: NPS Anthropogenic Light Ratio. Duriscoe, D. M., Anderson, S. J., Luginbuhl, C. B., & Baugh, K. E. (2018). A simplified model of all-sky artificial sky glow derived from VIIRS Day/Night band data. Journal of Quantitative Spectroscopy and Radiative Transfer, 214, 133-145. California State Parks, Esri, HERE, Garmin, SafeGraph, FAO, METI, NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, GIAR, USGS

Dark Night Skies - Chaco Culture National Historical Park

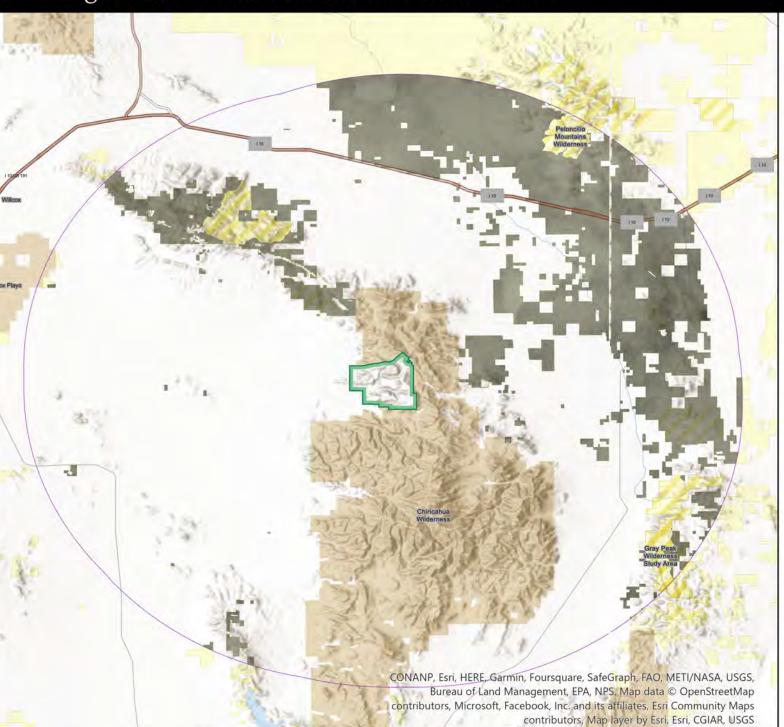


20 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Chiricahua National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Channel Islands National Park





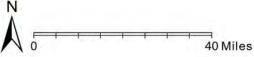
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

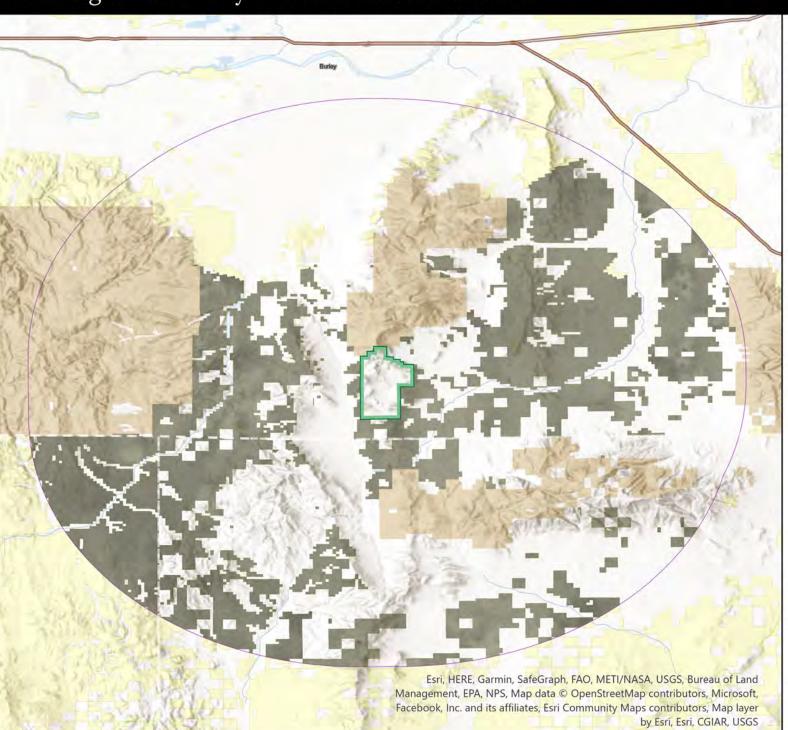
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - City of Rocks National Reserve





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
 - Park boundary
- Dark Night Skies

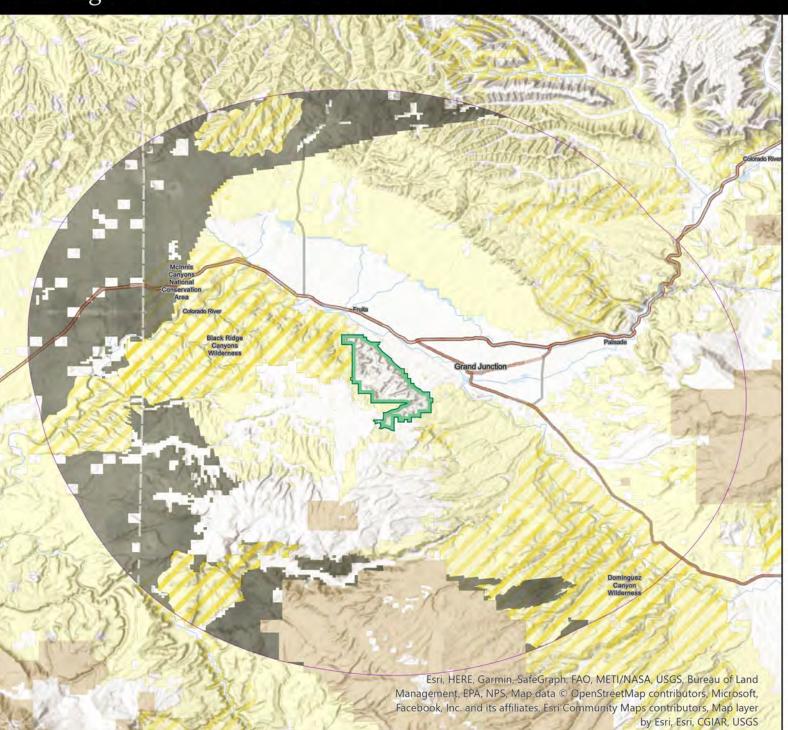
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Colorado National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

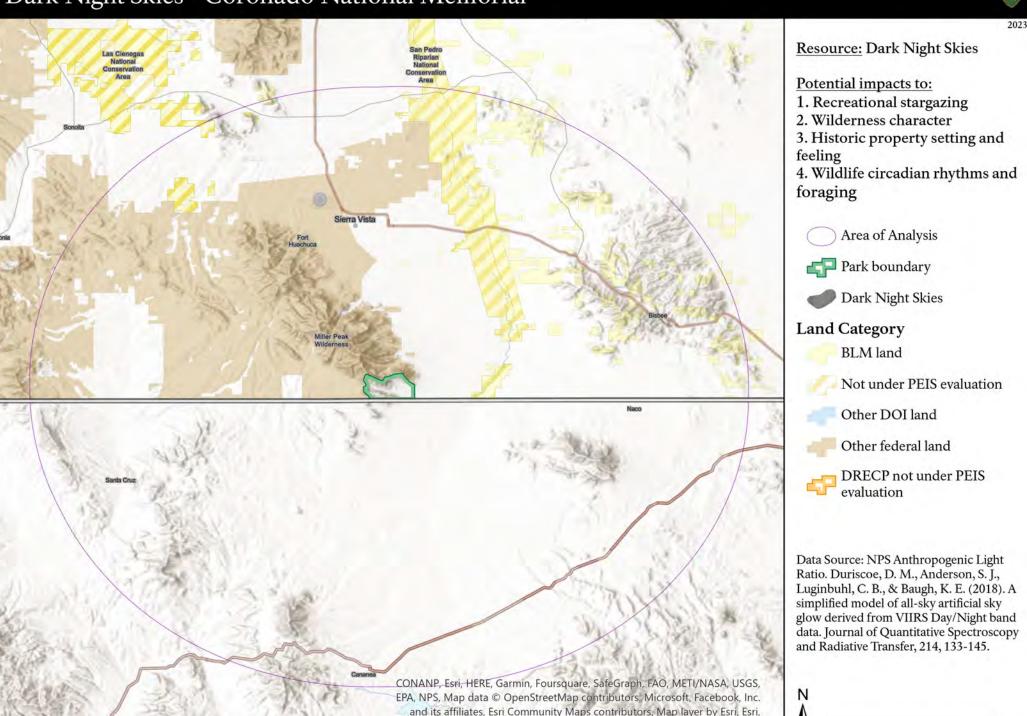
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Coronado National Memorial

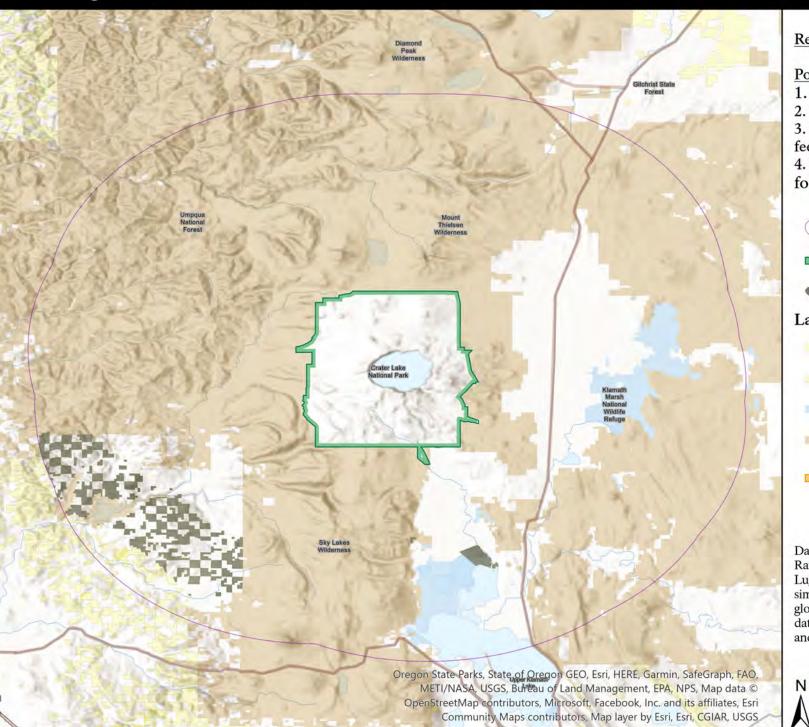


15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Crater Lake National Park





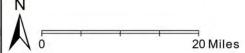
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

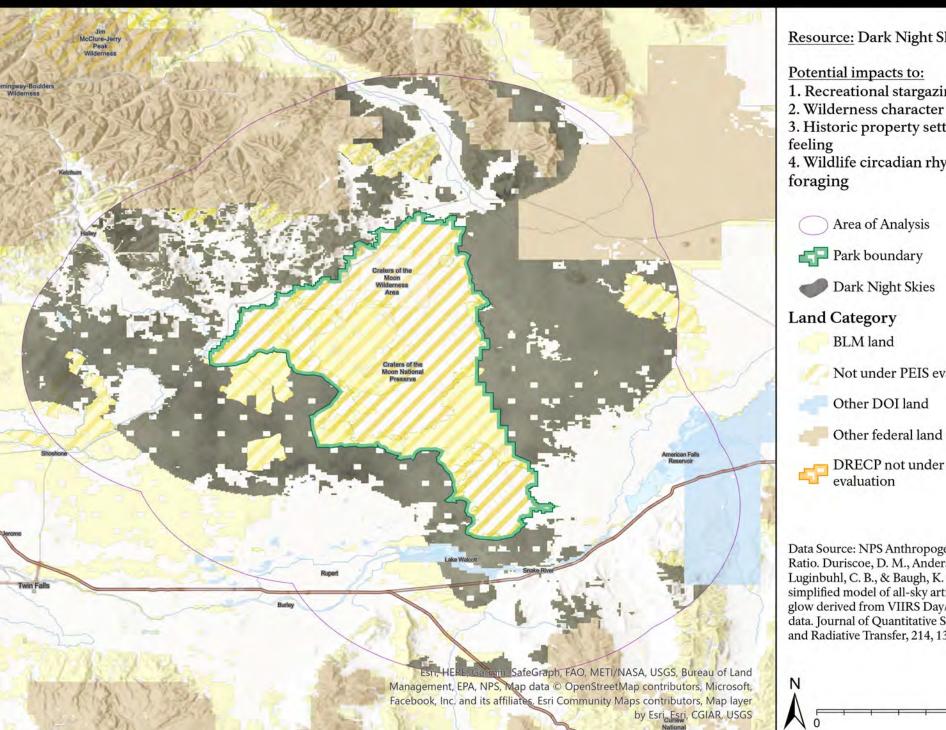
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Craters of the Moon National Monument & Preserve





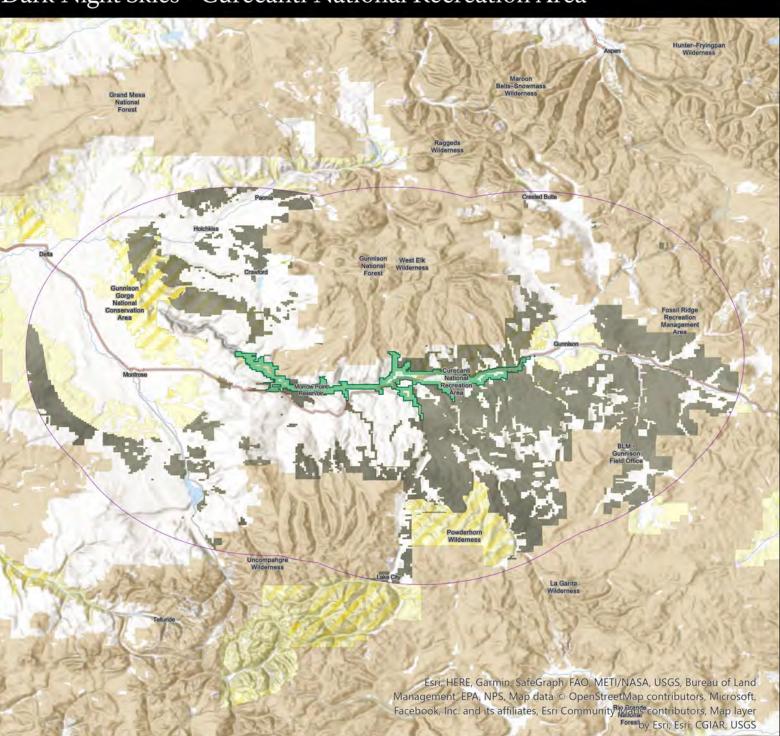
Resource: Dark Night Skies

- 1. Recreational stargazing
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
- Area of Analysis
- Park boundary
- Dark Night Skies
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- **DRECP** not under PEIS



Dark Night Skies - Curecanti National Recreation Area





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

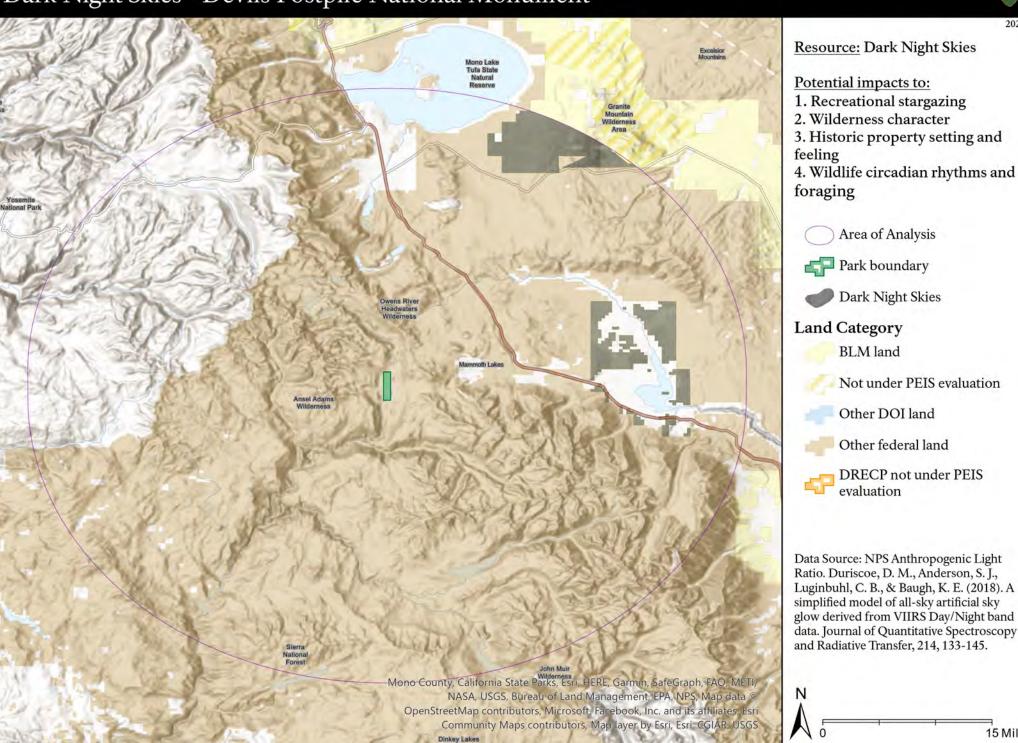
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Devils Postpile National Monument

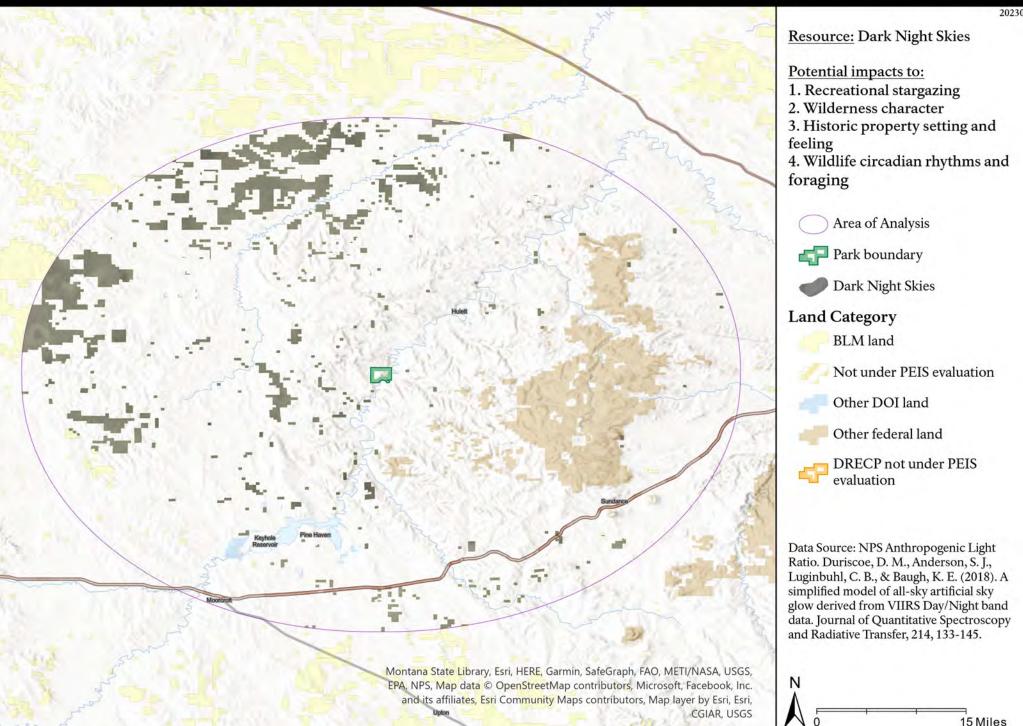


15 Miles



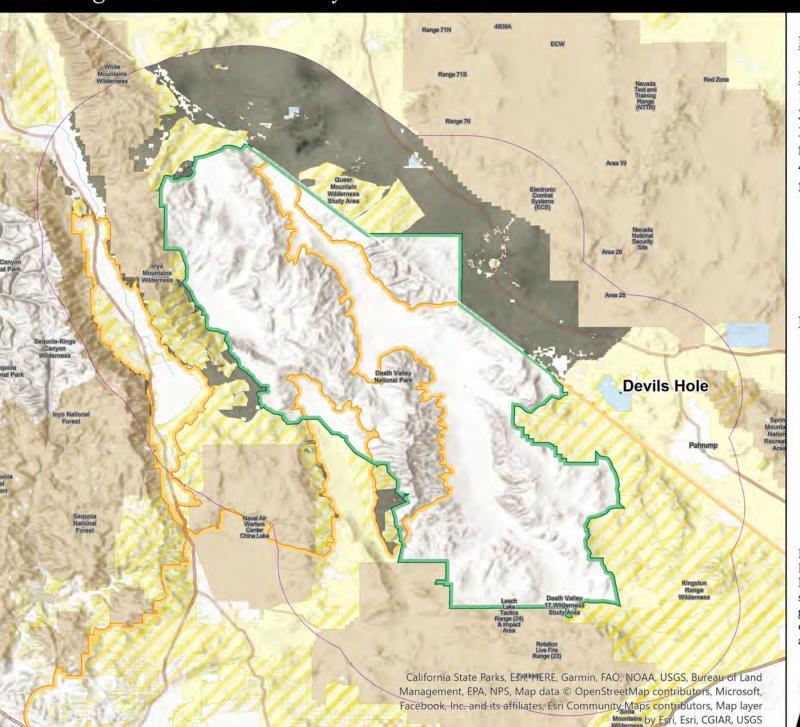
Dark Night Skies - Devils Tower National Monument





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Death Valley National Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

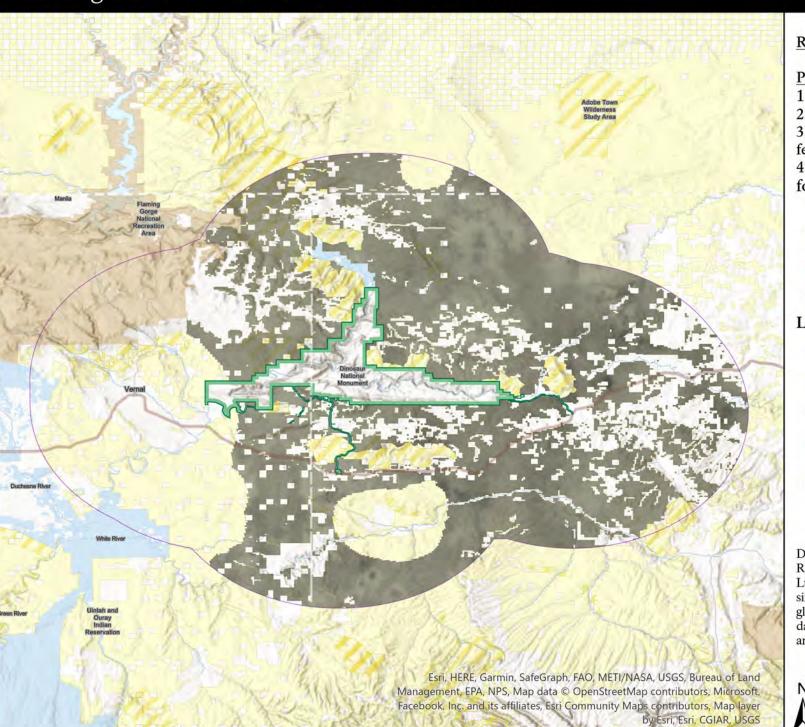
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Dinosaur National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Ebey's Landing National Historical Reserve





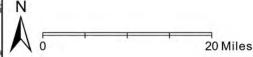
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

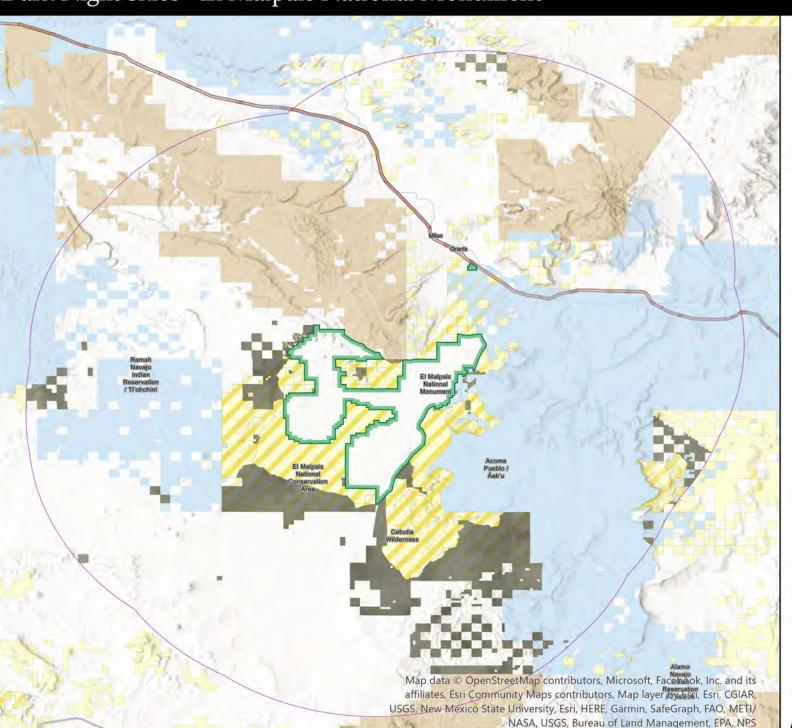
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - El Malpais National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

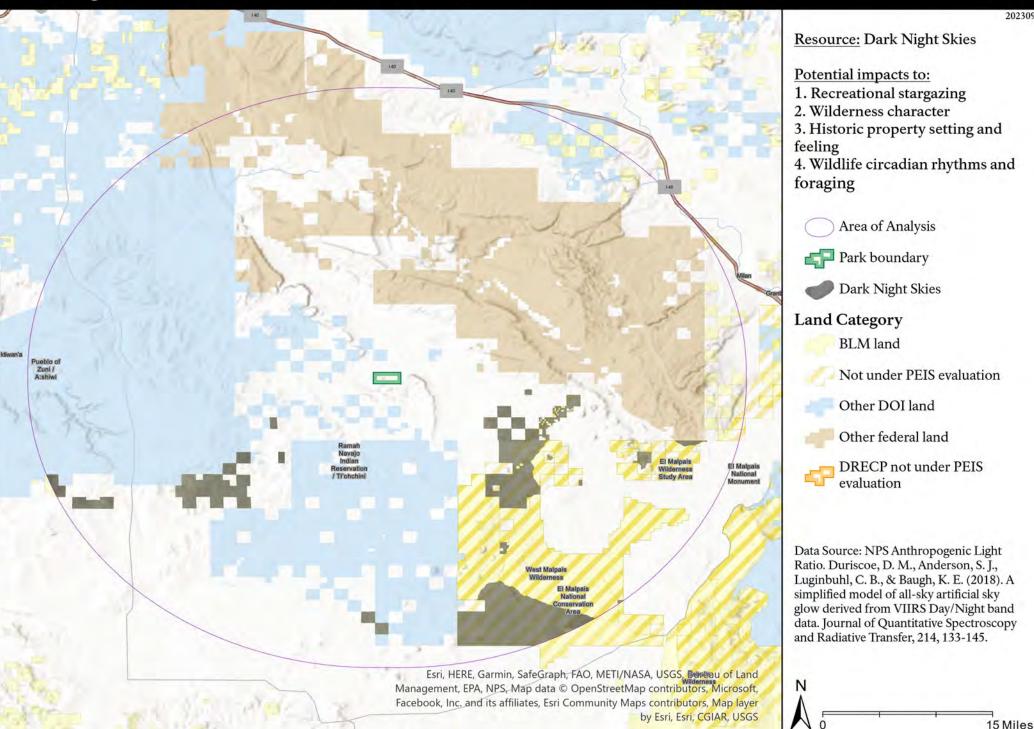
Land Category

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- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



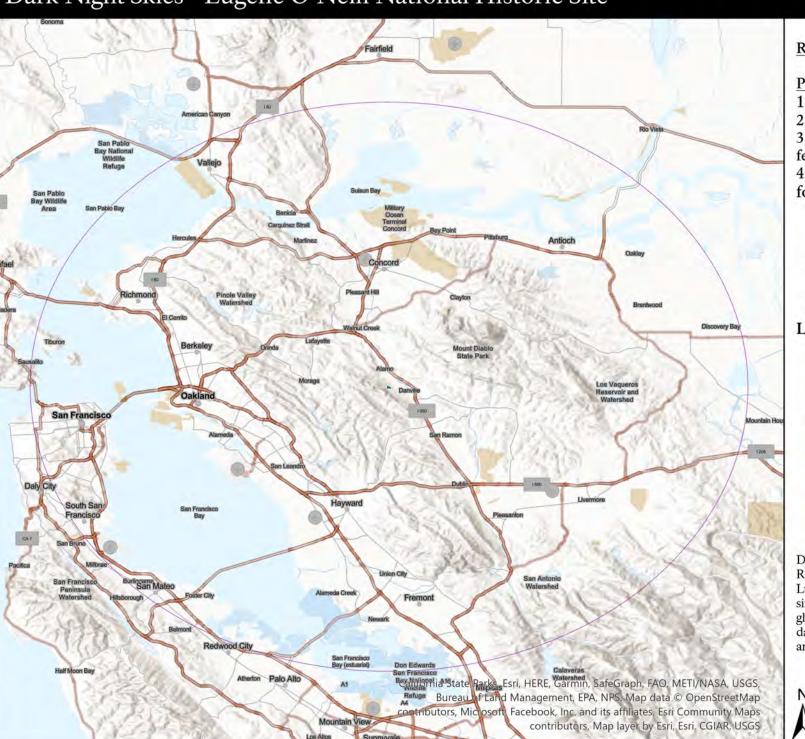
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - El Morro National Monument





Dark Night Skies - Eugene O'Neill National Historic Site





Santa Clara

Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

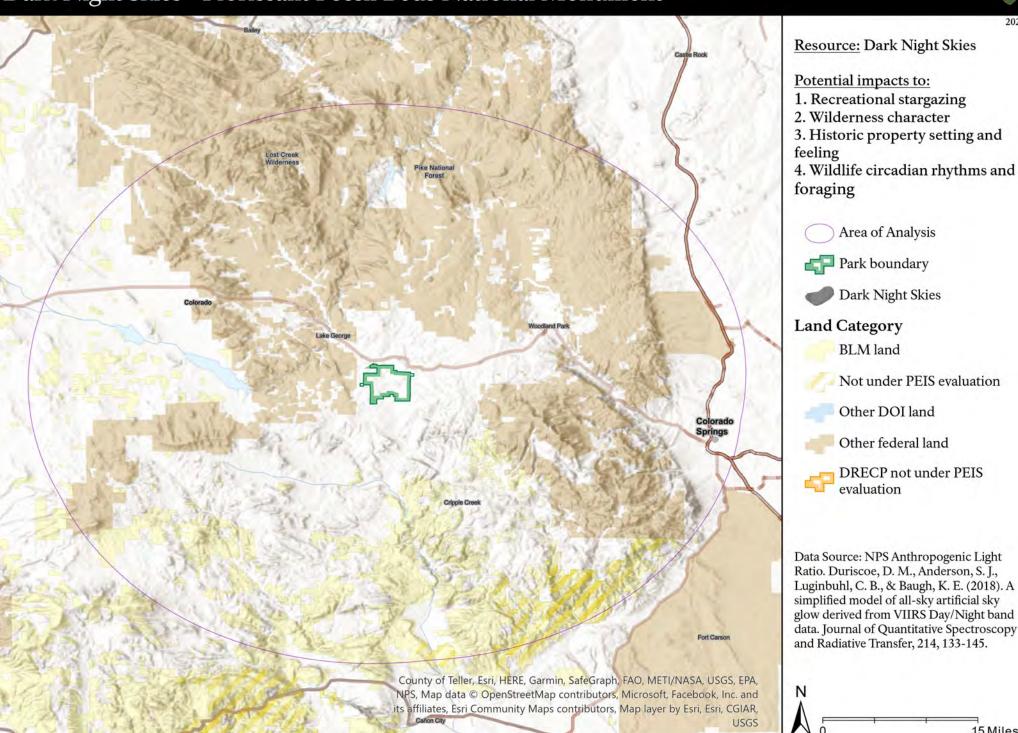
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Florissant Fossil Beds National Monument

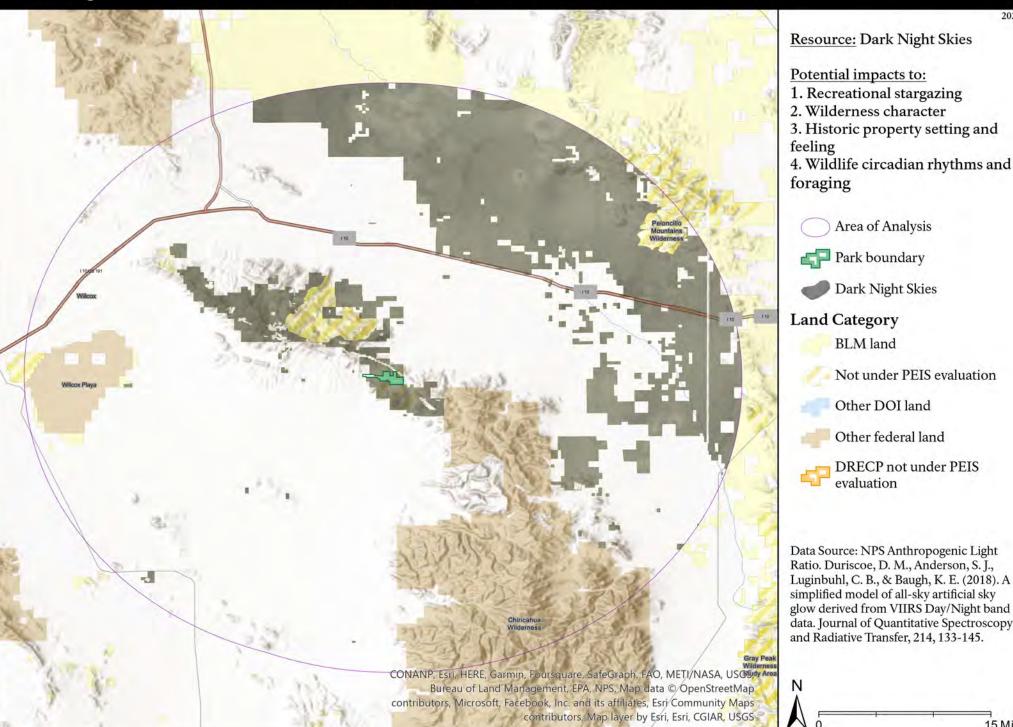


15 Miles



Dark Night Skies - Fort Bowie National Historic Site





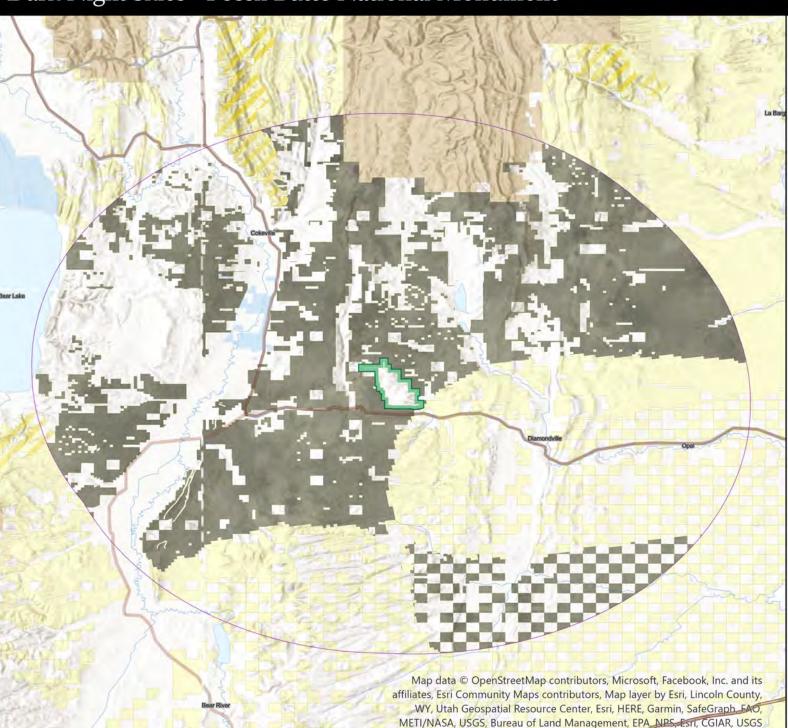
- 3. Historic property setting and

- Not under PEIS evaluation
- Other federal land
- **DRECP** not under PEIS



Dark Night Skies - Fossil Butte National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

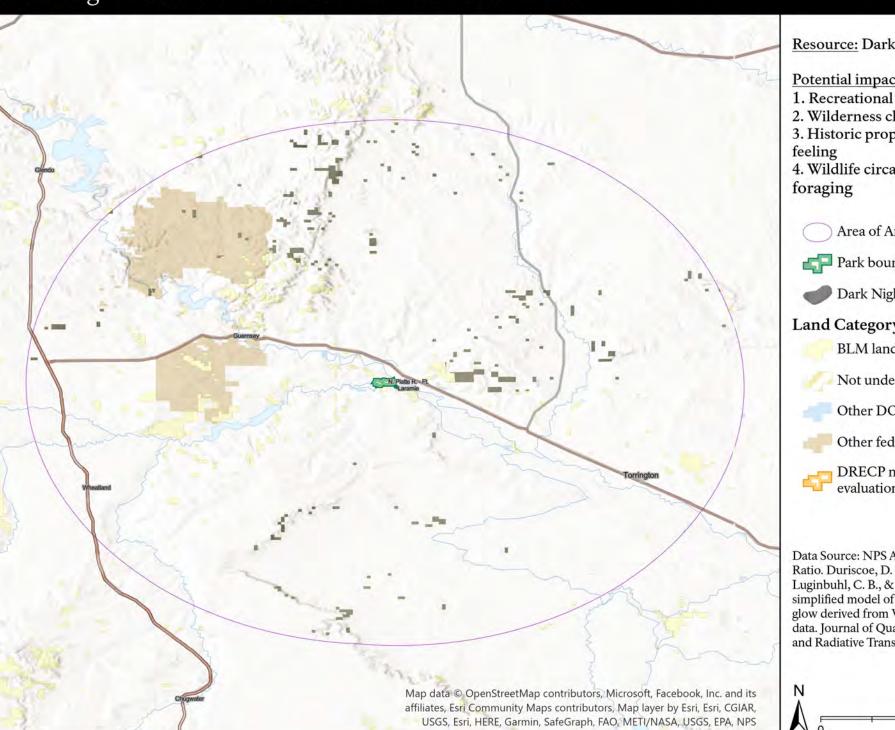
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Fort Laramie National Historic Site





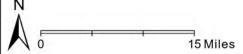
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
- Area of Analysis
- ᢇ Park boundary
- Dark Night Skies

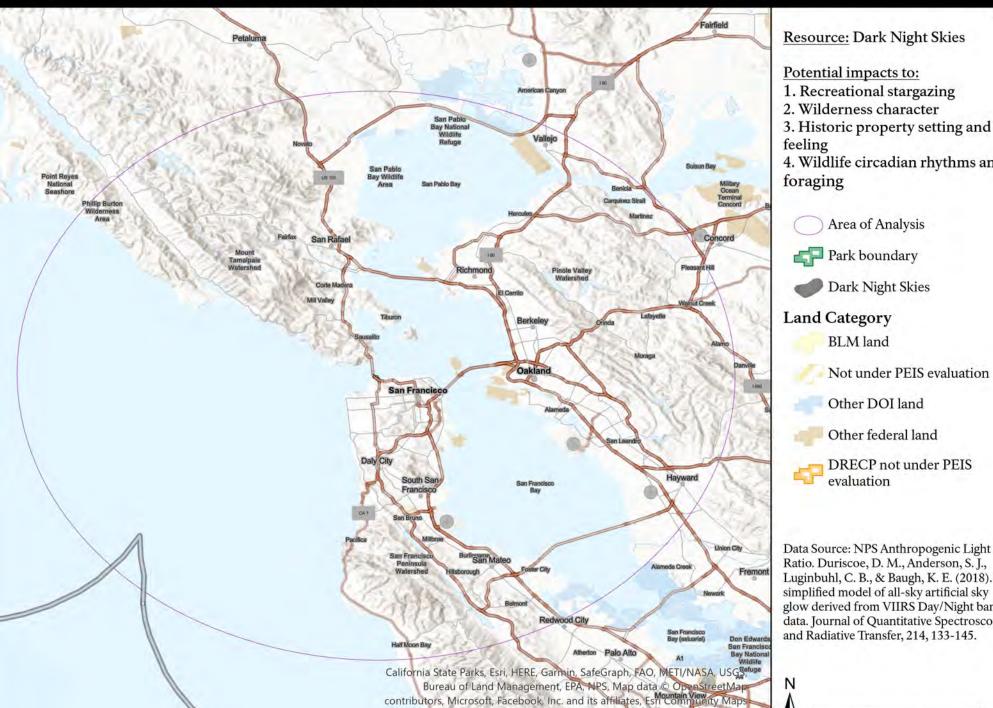
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- **DRECP** not under PEIS evaluation





Dark Night Skies - Fort Point National Historic Site



contributors, Map layer by Esti, Esri, CGARYUSGS

Resource: Dark Night Skies

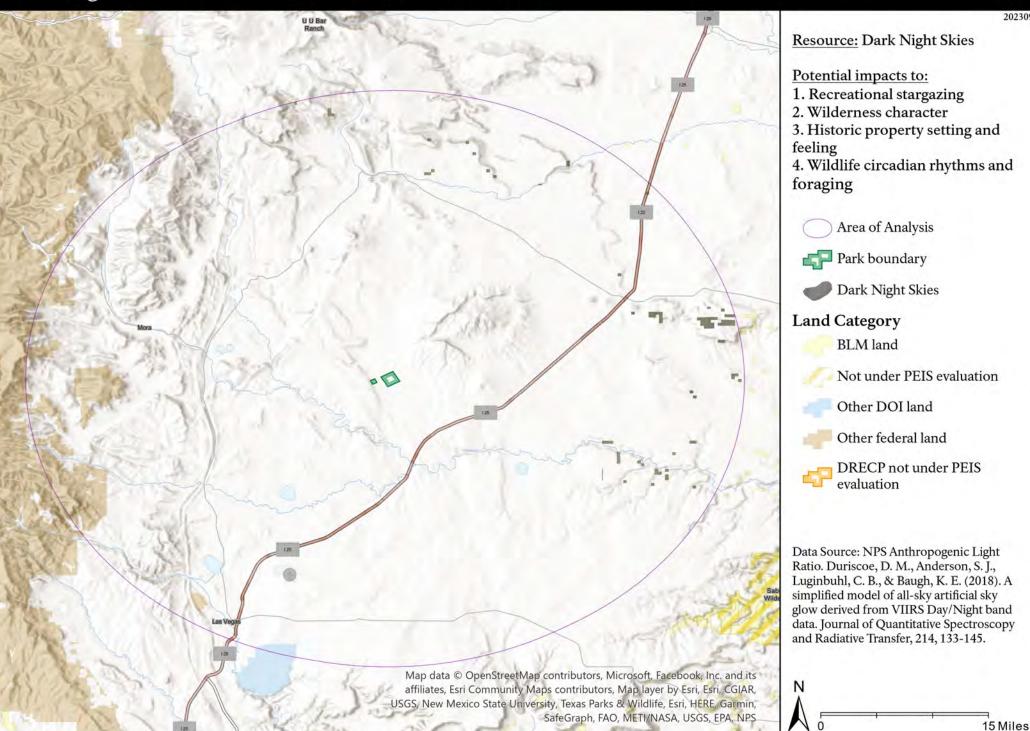
- 4. Wildlife circadian rhythms and

- Not under PEIS evaluation
- DRECP not under PEIS



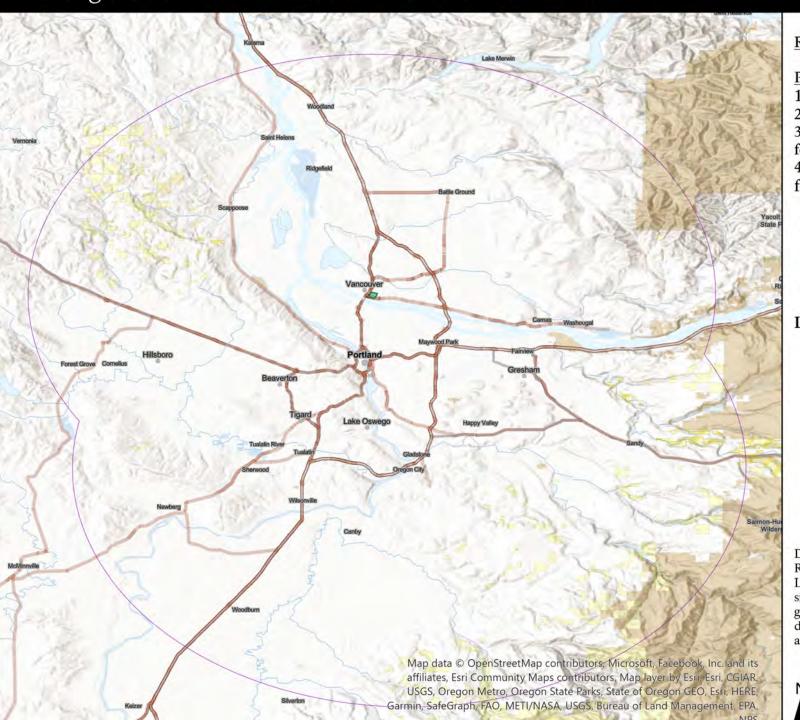
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Fort Union National Monument





Dark Night Skies - Fort Vancouver National Historic Site





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



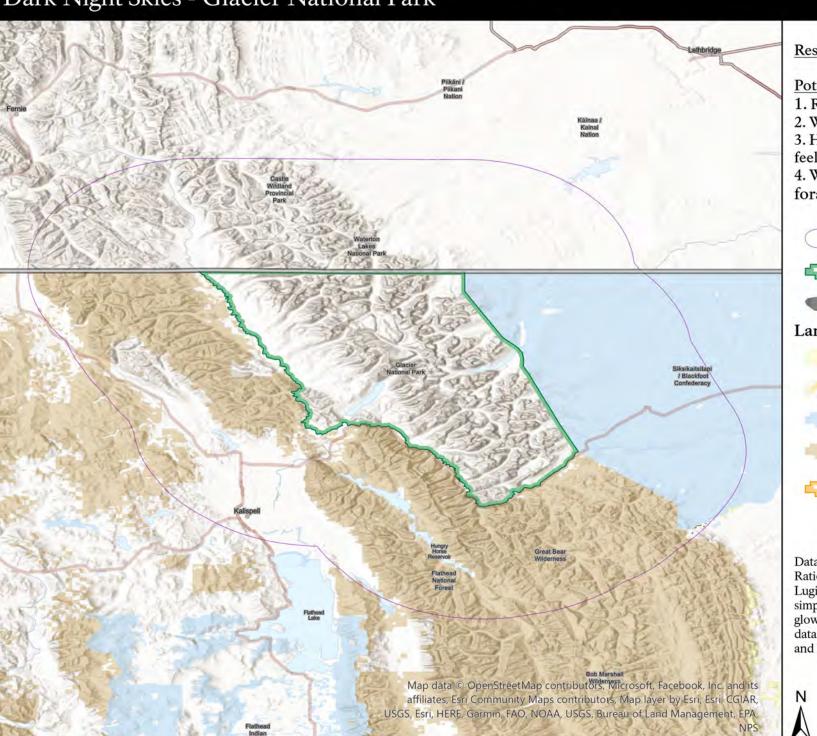
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Gila Cliff Dwellings National Monument





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Glacier National Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging

Area of Analysis

Park boundary

Dark Night Skies

Land Category

BLM land

Not under PEIS evaluation

Other DOI land

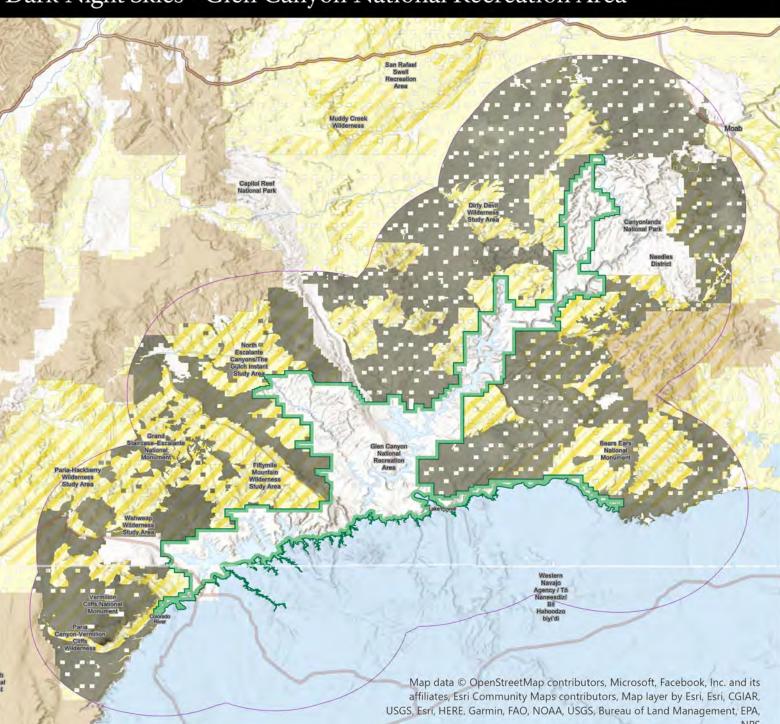
Other federal land

DRECP not under PEIS evaluation



Dark Night Skies - Glen Canyon National Recreation Area





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

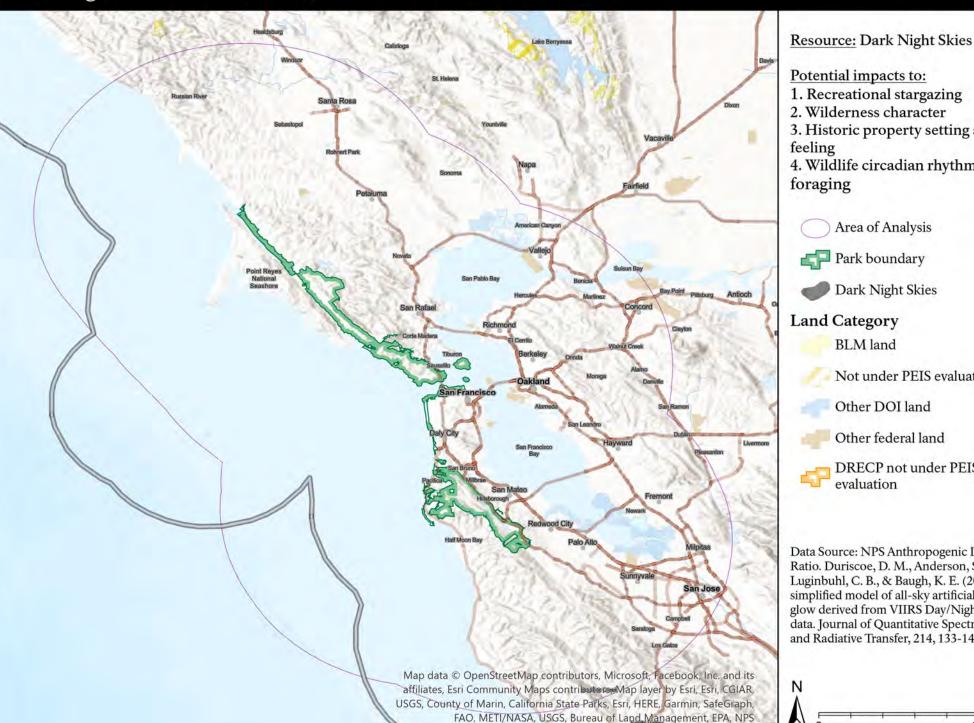
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Golden Gate National Recreation Area





- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
 - Area of Analysis
- Park boundary
- Dark Night Skies
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- **DRECP** not under PEIS



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Golden Spike National Historical Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

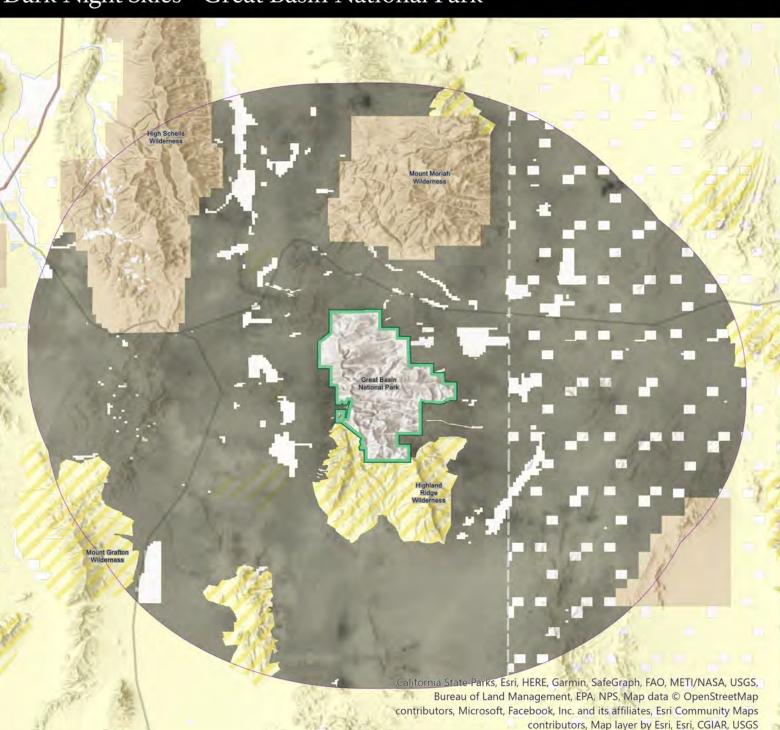
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Great Basin National Park





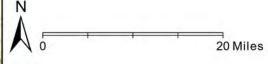
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

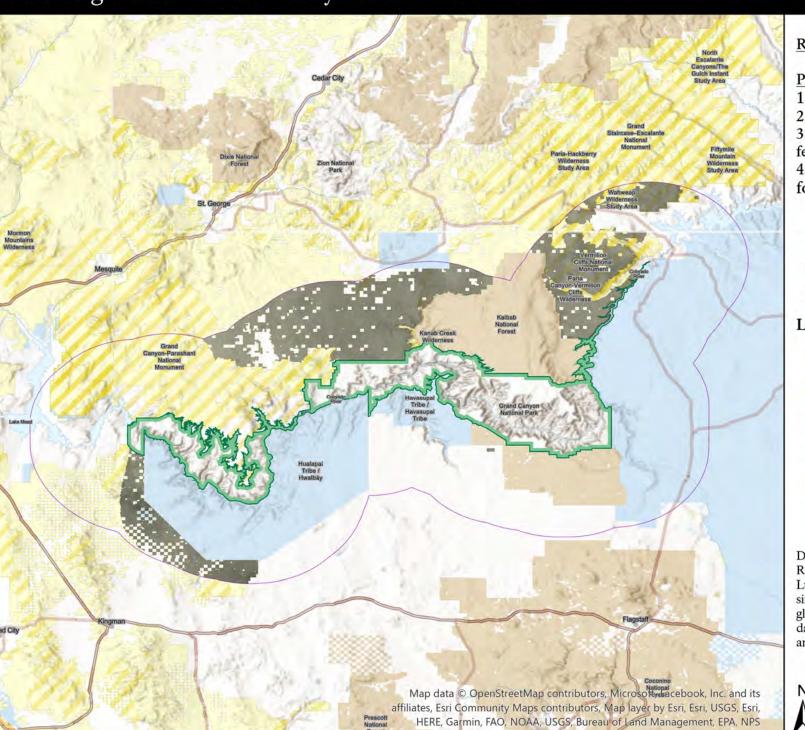
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Grand Canyon National Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

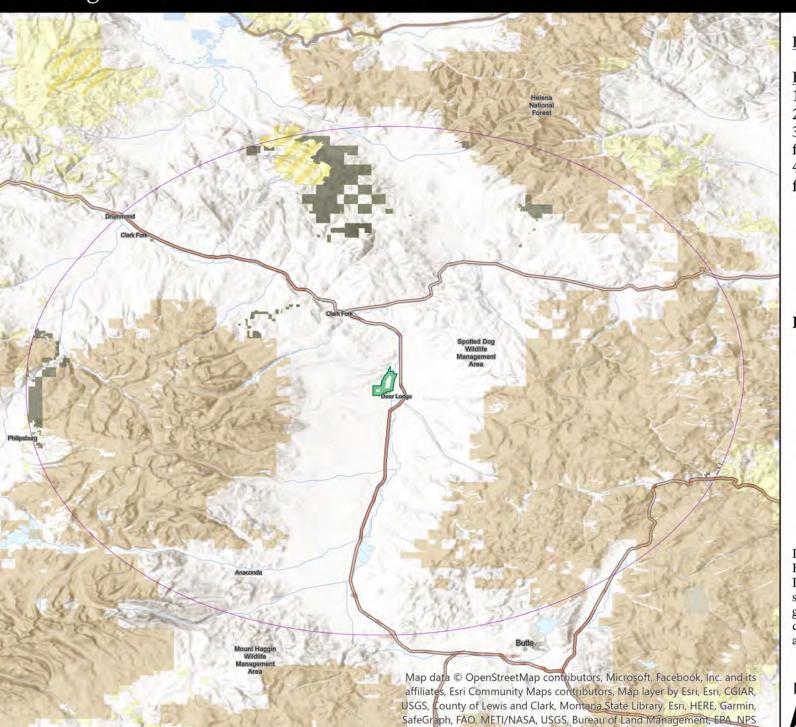
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Grant-Kohrs Ranch National Historic Site





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

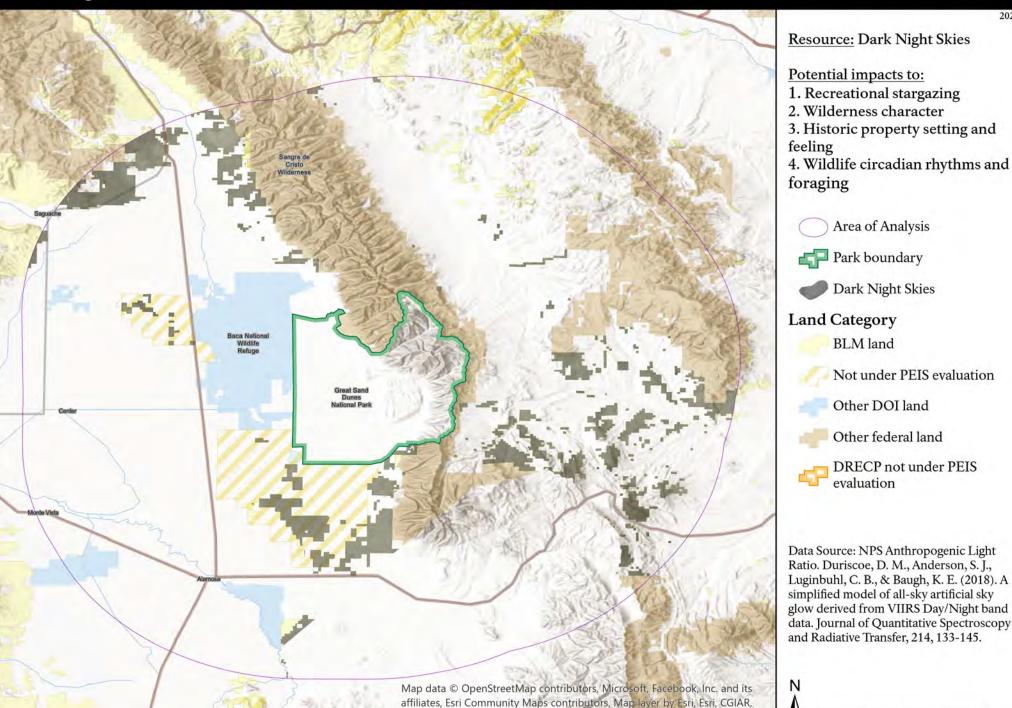
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Great Sand Dunes National Park & Preserve





USGS, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, EPA, NPS

Resource: Dark Night Skies

- 3. Historic property setting and

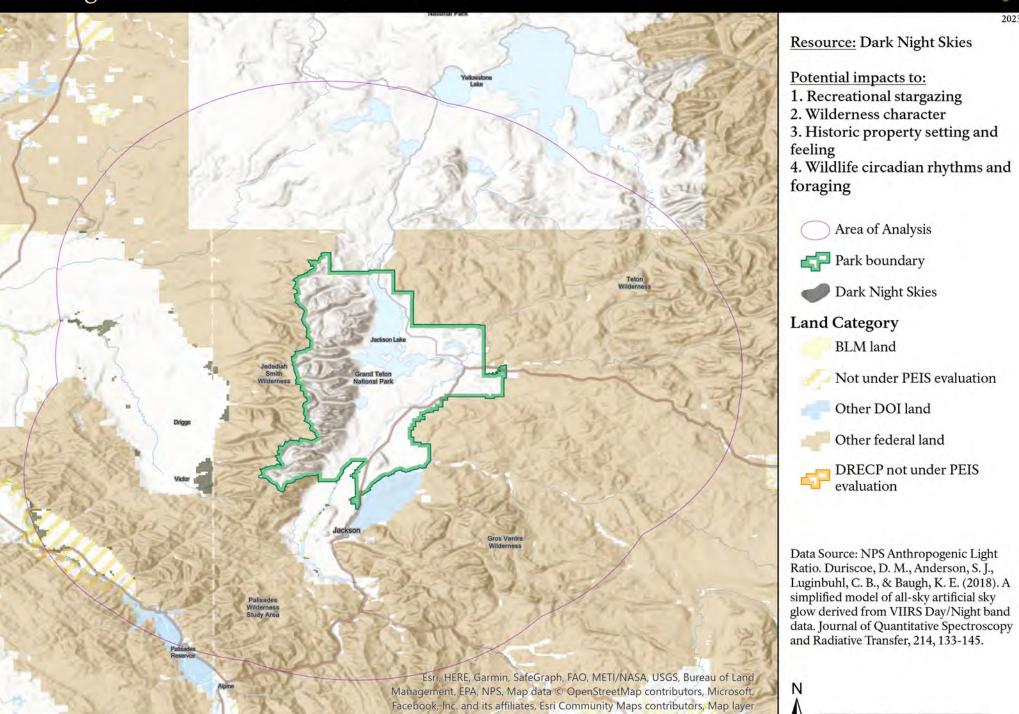
- Not under PEIS evaluation
- DRECP not under PEIS



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Grand Teton National Park



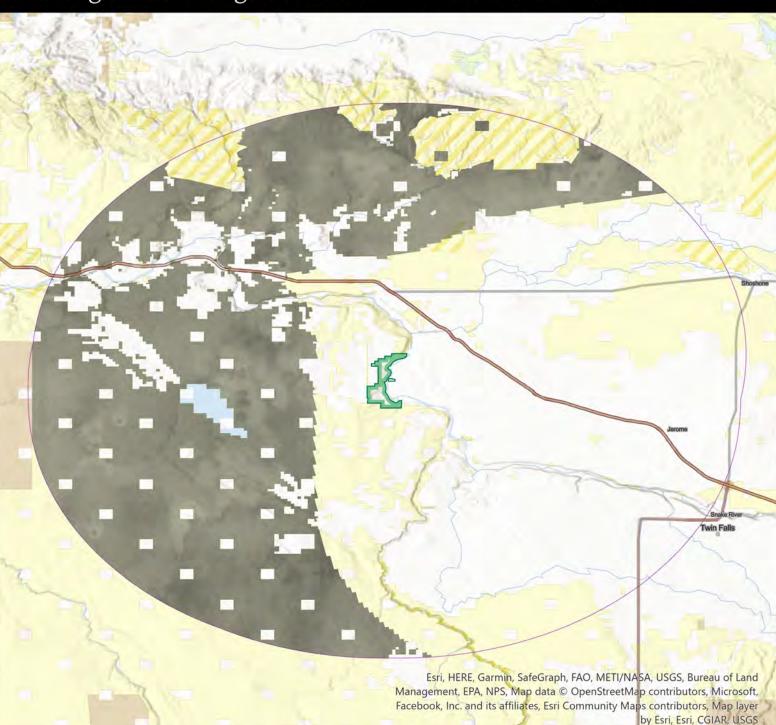
25 Miles



by Esri, Esri, CGIAR, USGS

Dark Night Skies - Hagerman Fossil Beds National Monument





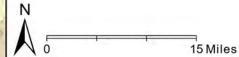
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

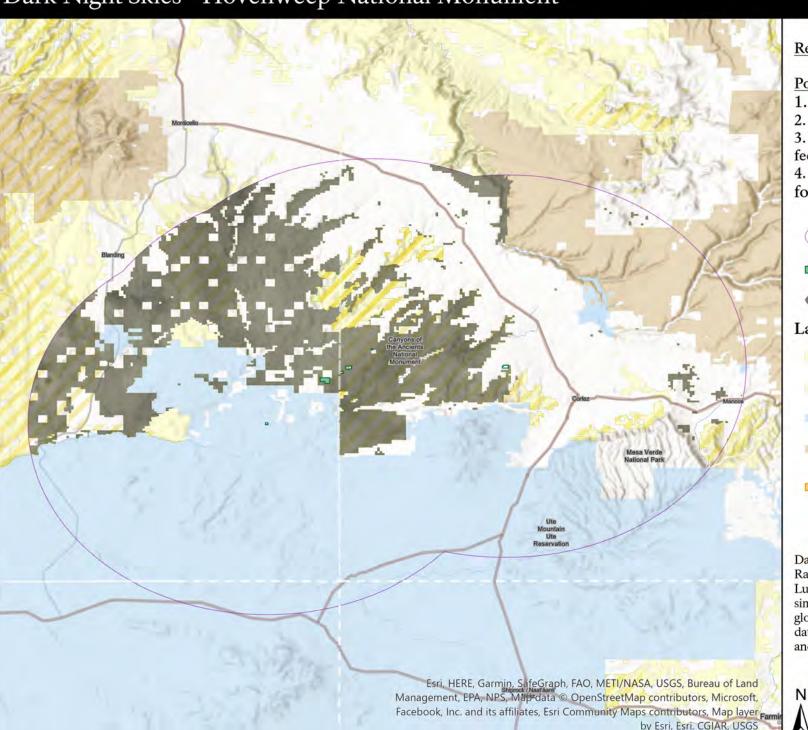
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Hovenweep National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

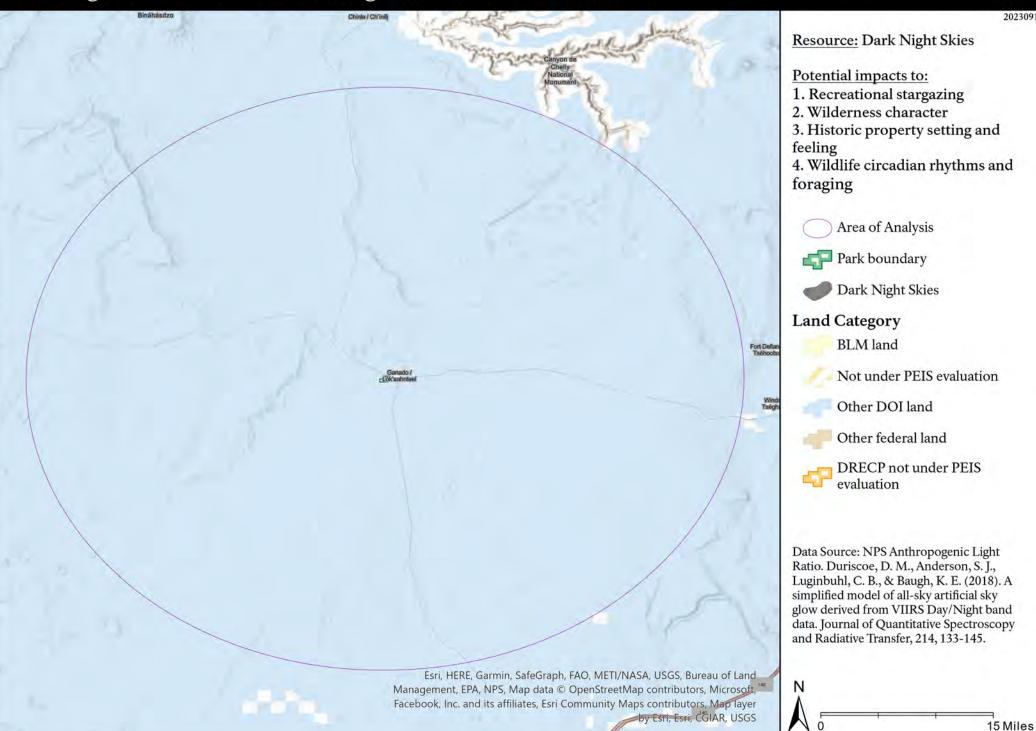
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



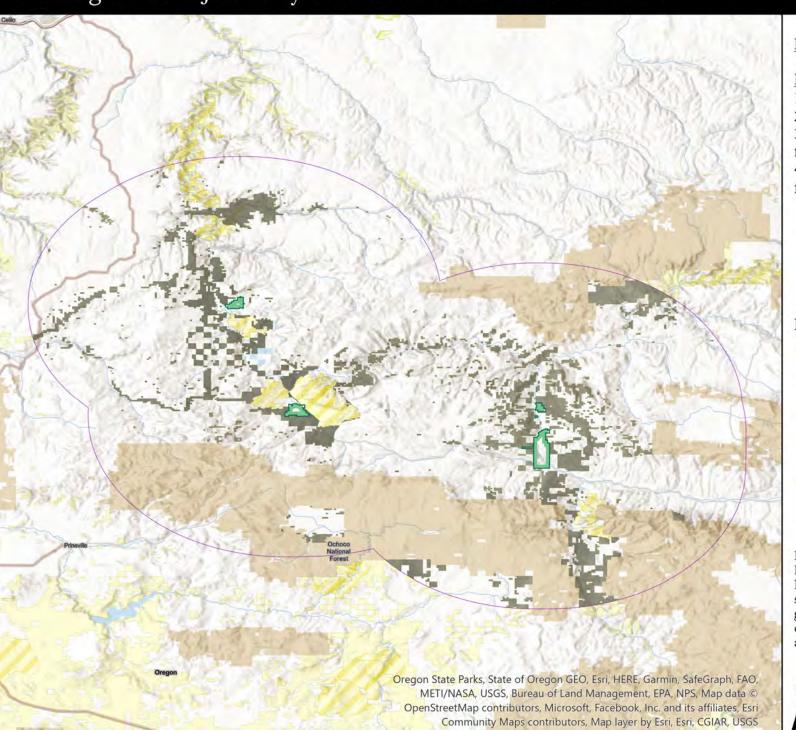
Dark Night Skies - Hubbell Trading Post National Historic Site





Dark Night Skies - John Day Fossil Beds National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

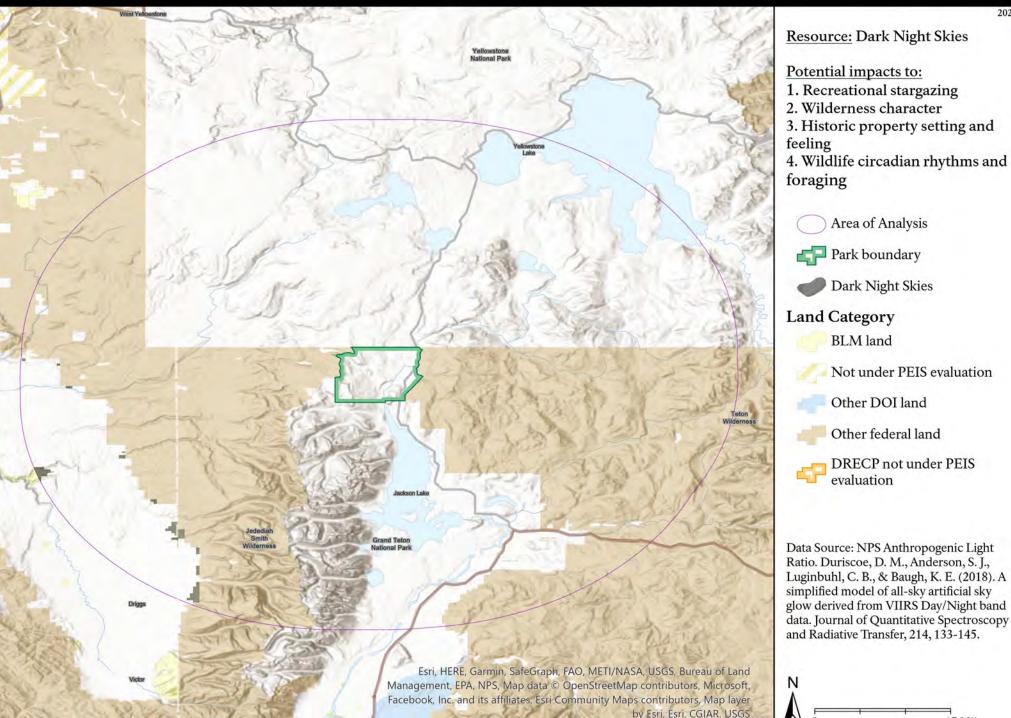
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - John D. Rockefeller, Jr., Memorial Parkway



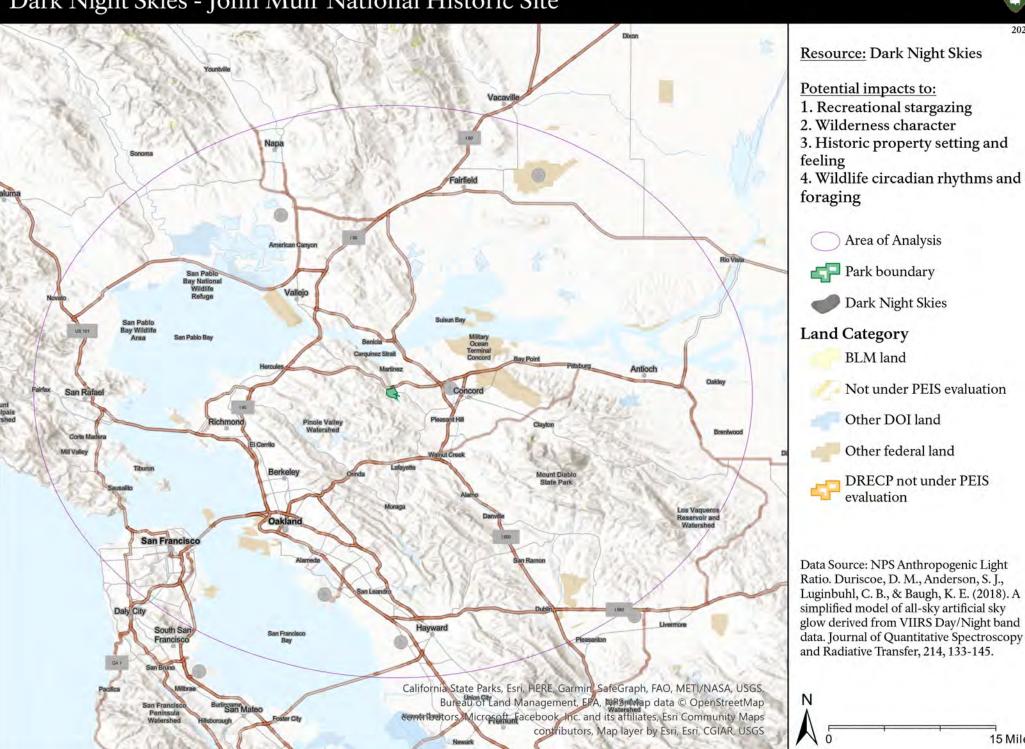
15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - John Muir National Historic Site

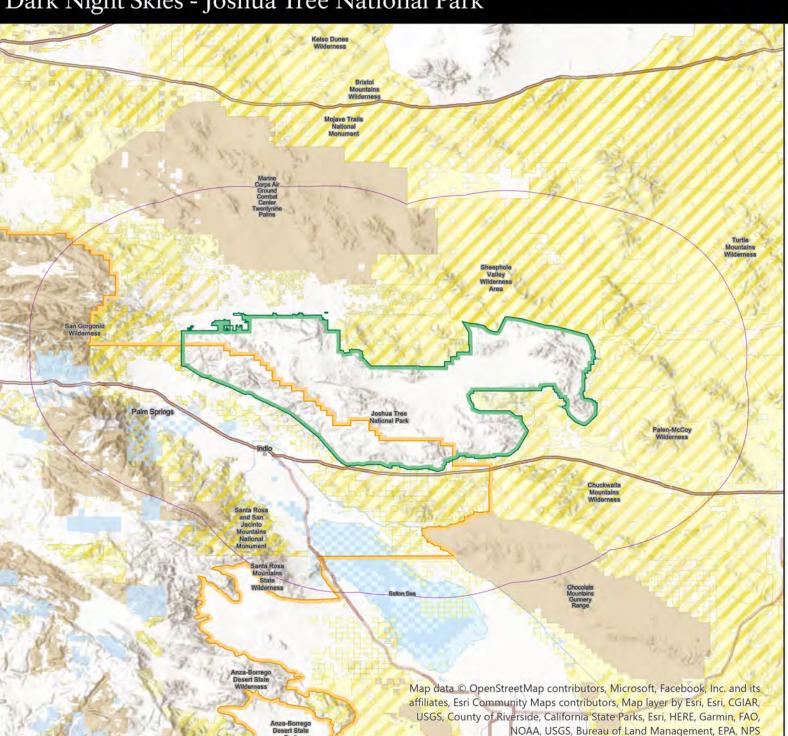


15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Joshua Tree National Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

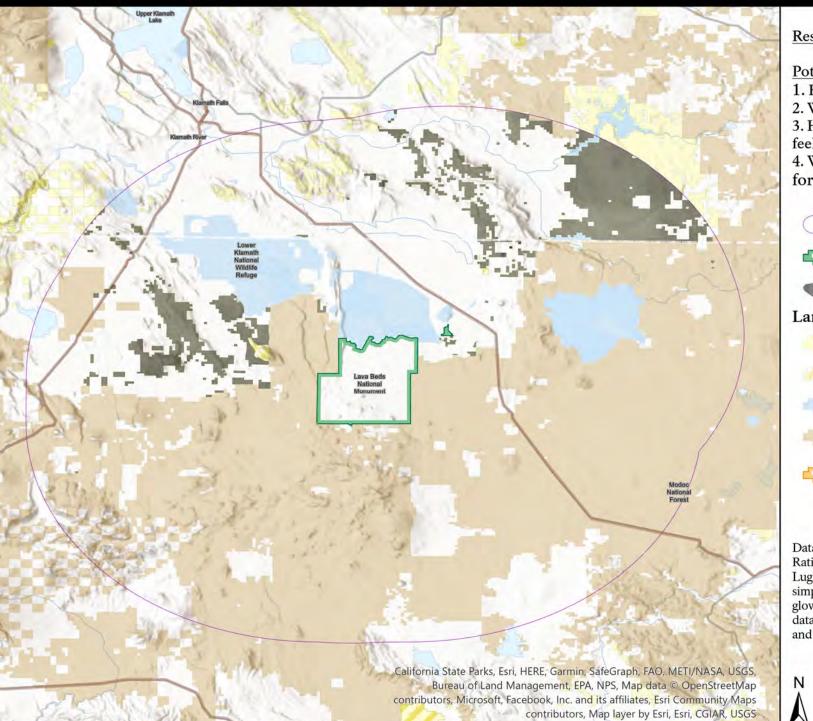
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Lava Beds National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

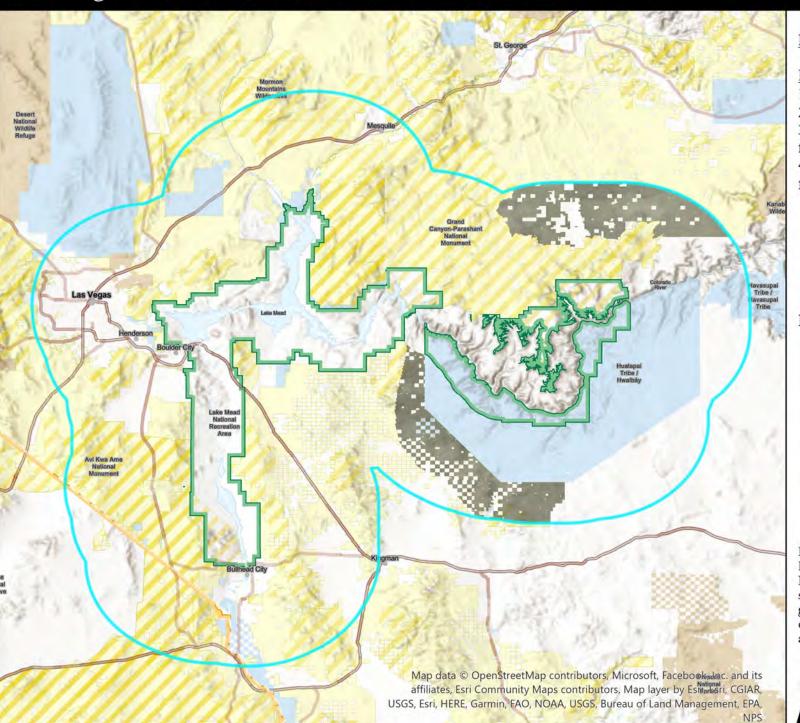
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Lake Mead National Recreation Area





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

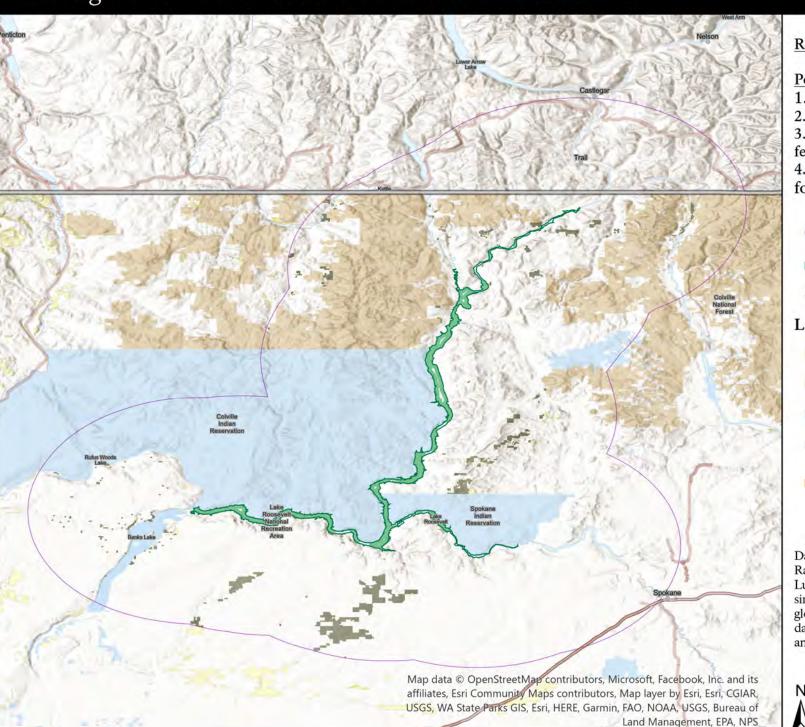
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Lake Roosevelt National Recreation Area





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

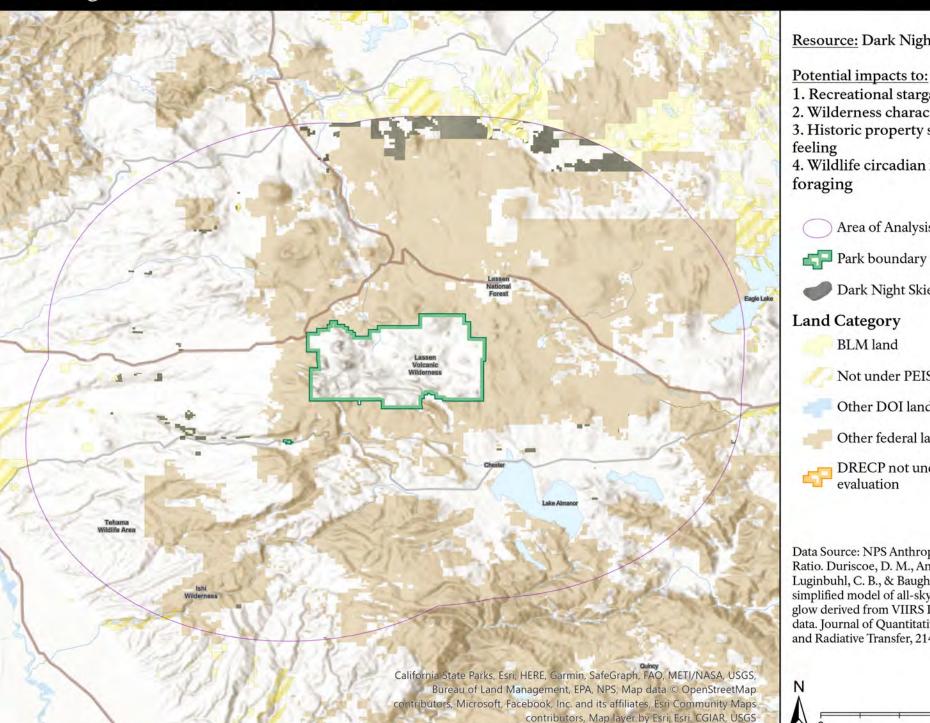
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



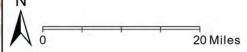
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Lassen Volcanic National Park





Resource: Dark Night Skies

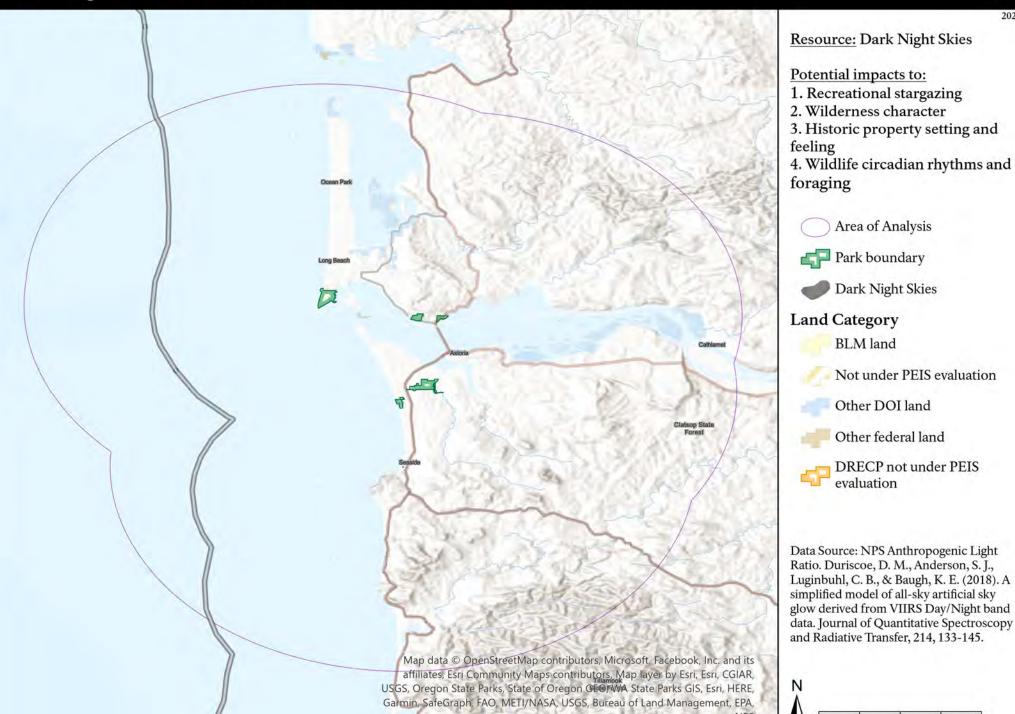
- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
- Area of Analysis
- 🚰 Park boundary
- Dark Night Skies
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS



Dark Night Skies - Lewis and Clark National Historical Park



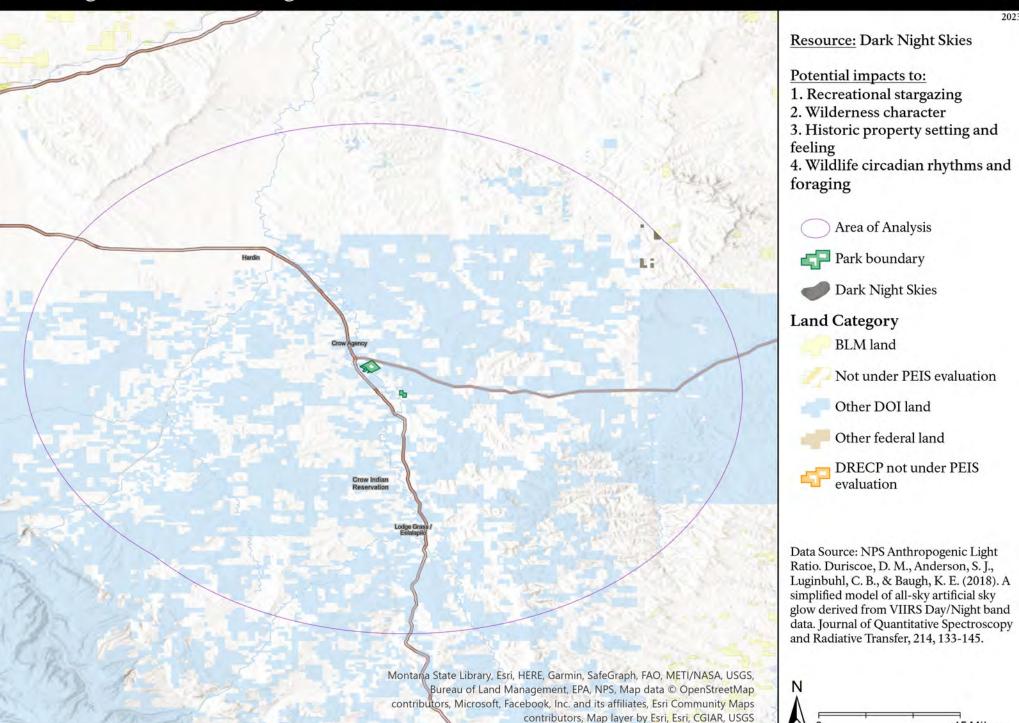
20 Miles



Dark Night Skies - Little Bighorn Battlefield National Monument

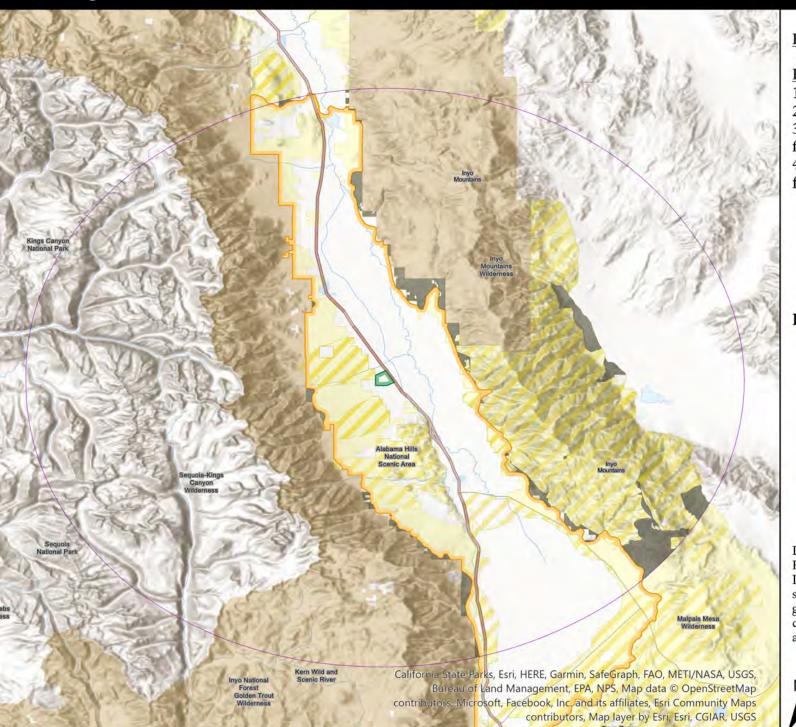


15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Manzanar National Historic Site





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

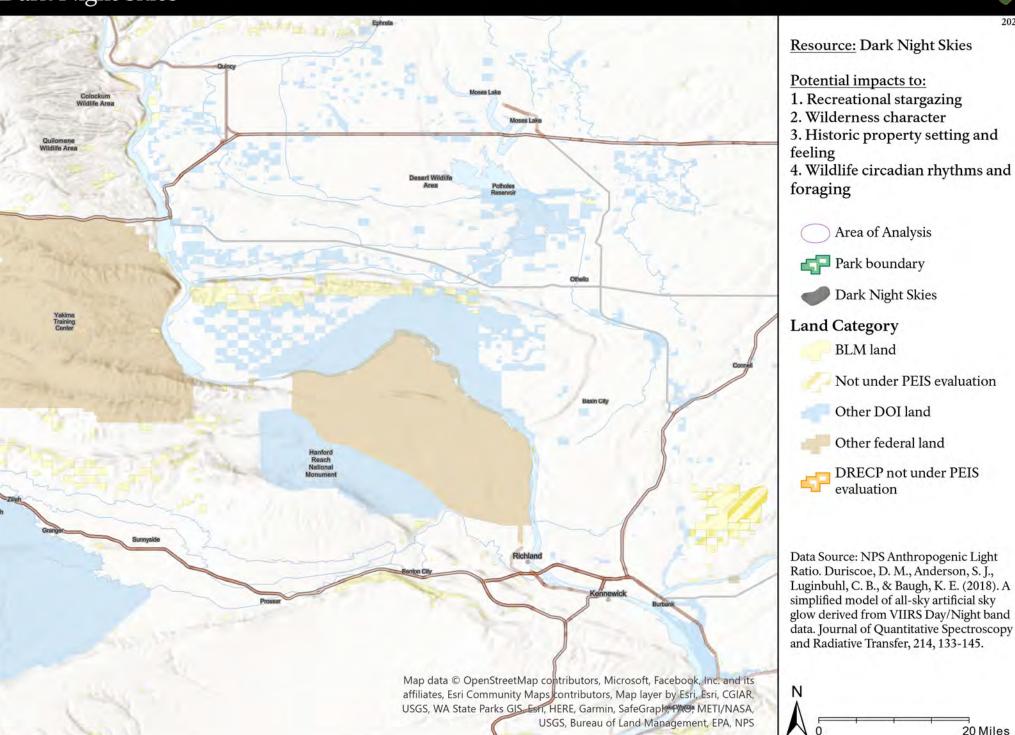
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies -





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies -



Santa Clara Pueblo / Kha'p'oe Los Alamos Pueblo / Tetsuge New Mexico State University, Texas Parks & Wildlife, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS

Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

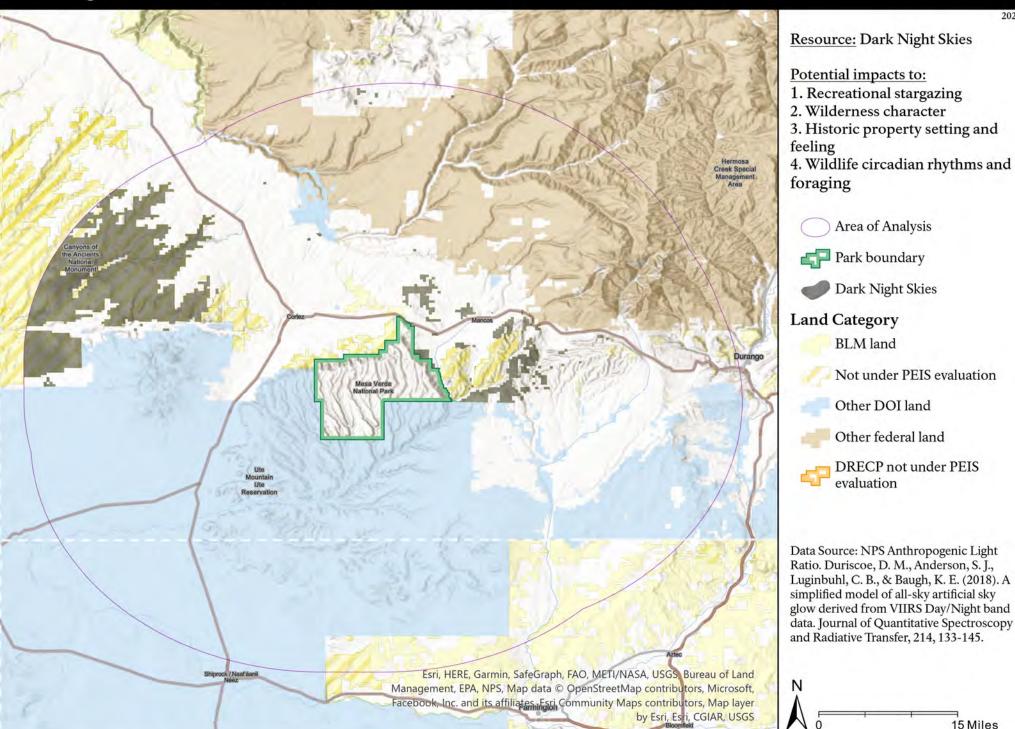
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Mesa Verde National Park

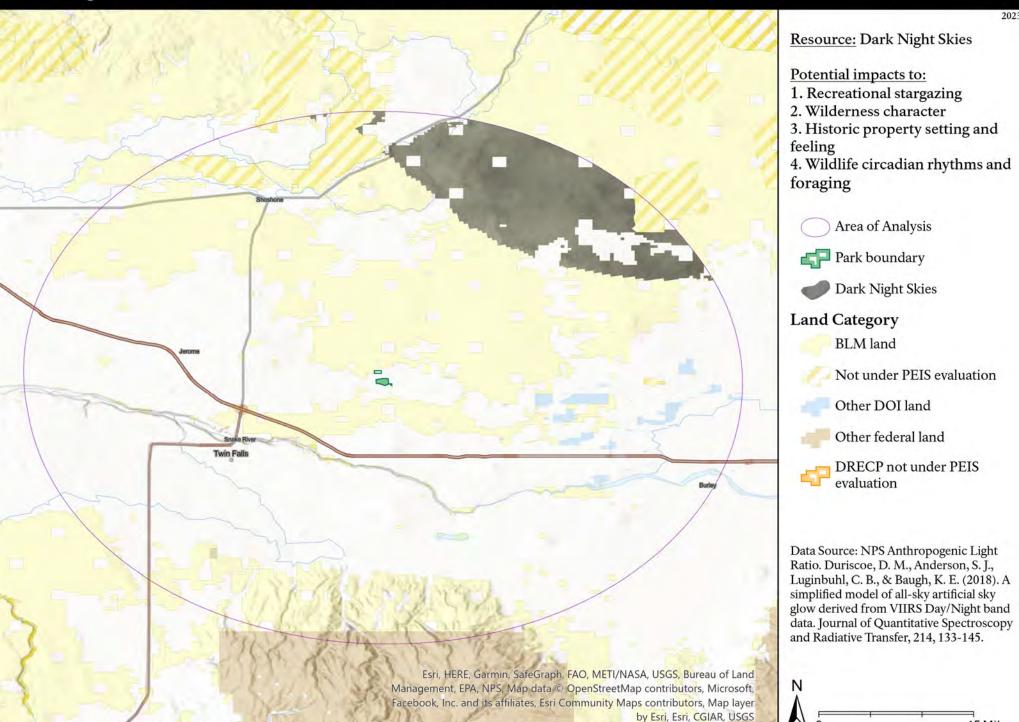




Dark Night Skies - Minidoka National Historic Site



15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Montezuma Castle National Monument



feeling foraging Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS, County of Yavapai, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

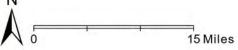
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
- Area of Analysis
- Park boundary
- Dark Night Skies

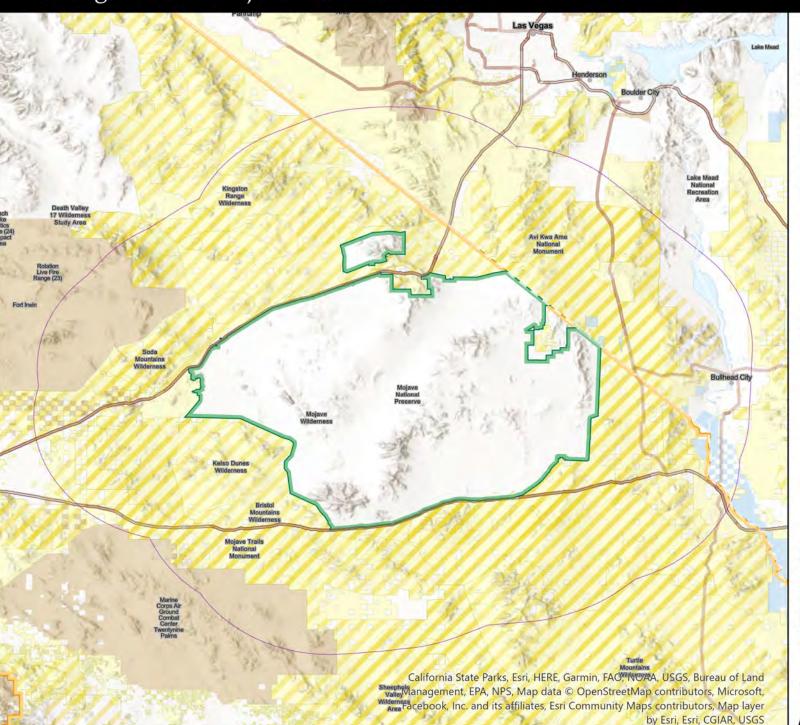
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Mojave National Preserve





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Mount Rainier National Park



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Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
 - Area of Analysis
- Park boundary
- Dark Night Skies

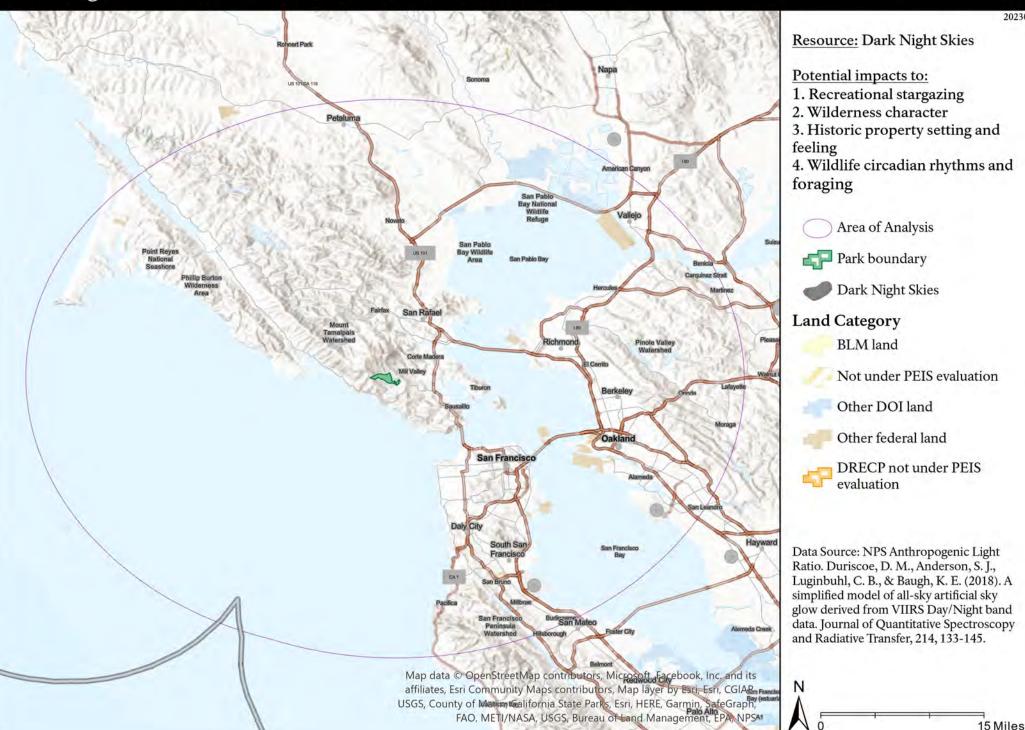
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Muir Woods National Monument





Dark Night Skies - Natural Bridges National Monument



Road Canyon Grand Gulch Utah Geospatial Resource Center, Esri, HERE, Garmin, SafeGraph, FAO, METI/ NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS

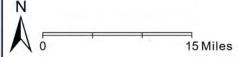
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Navajo National Monument



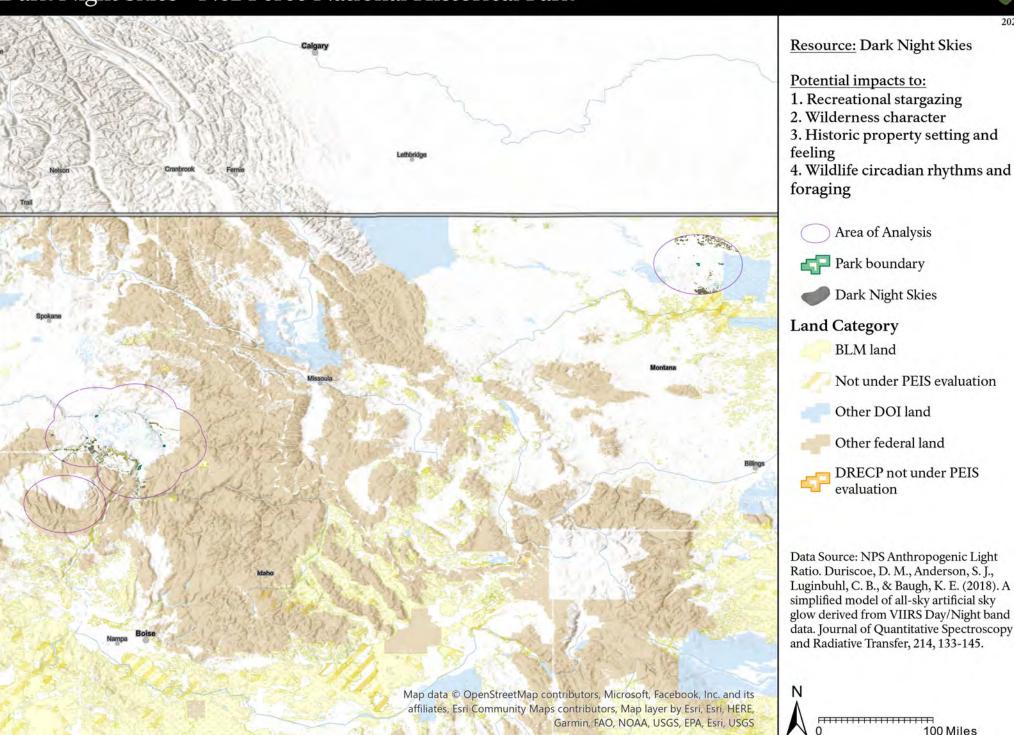
Resource: Dark Night Skies Potential impacts to: feeling foraging **Land Category** BLM land evaluation Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
- Area of Analysis
- Park boundary
- Dark Night Skies
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- **DRECP** not under PEIS



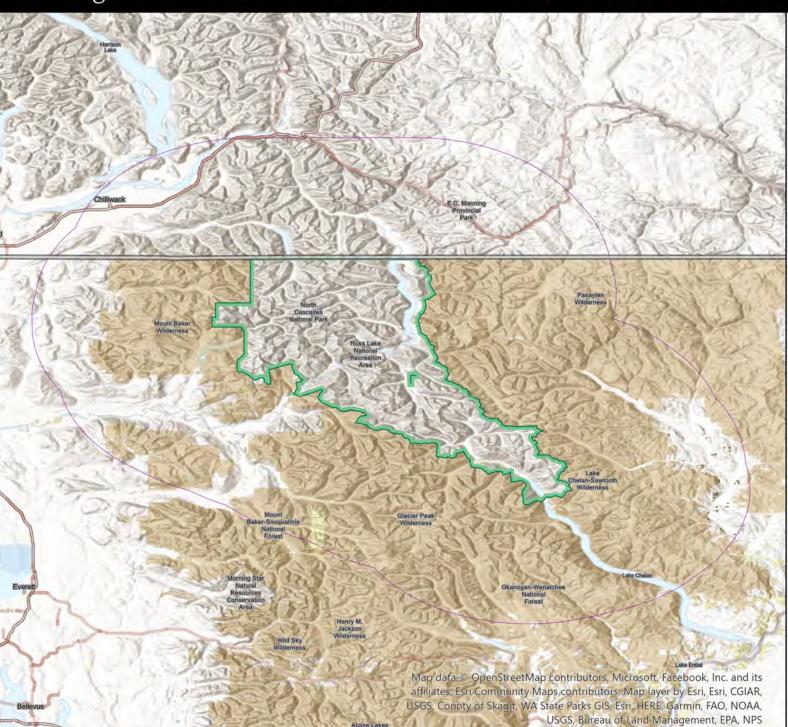
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Nez Perce National Historical Park





Dark Night Skies - North Cascades NP & Lake Chelan and Ross Lake NRA





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

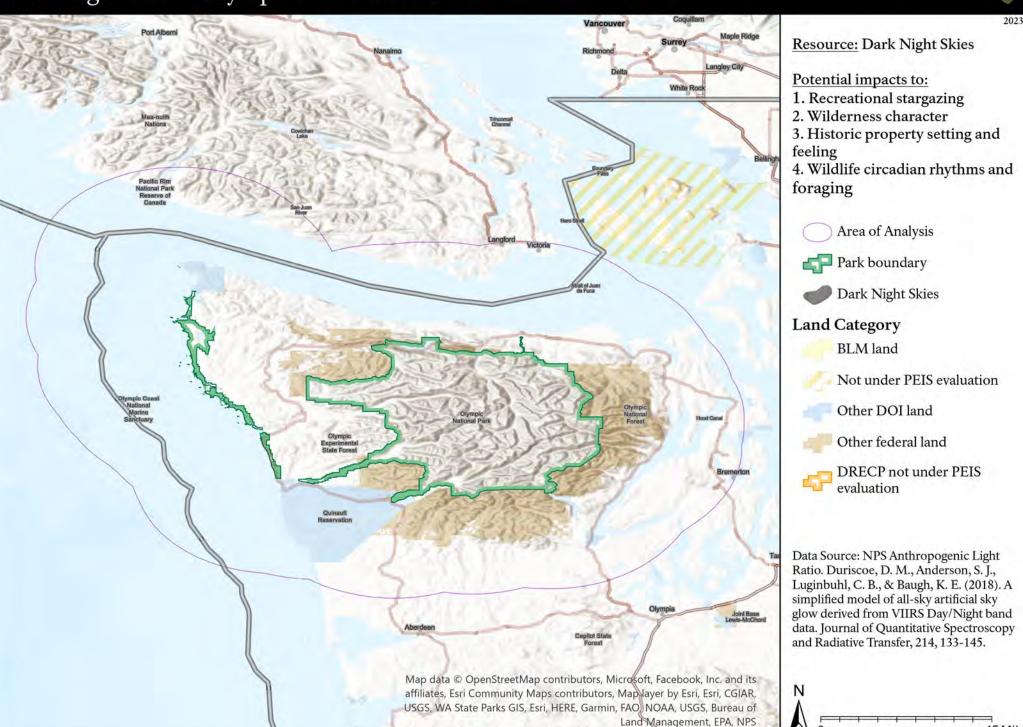
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Olympic National Park

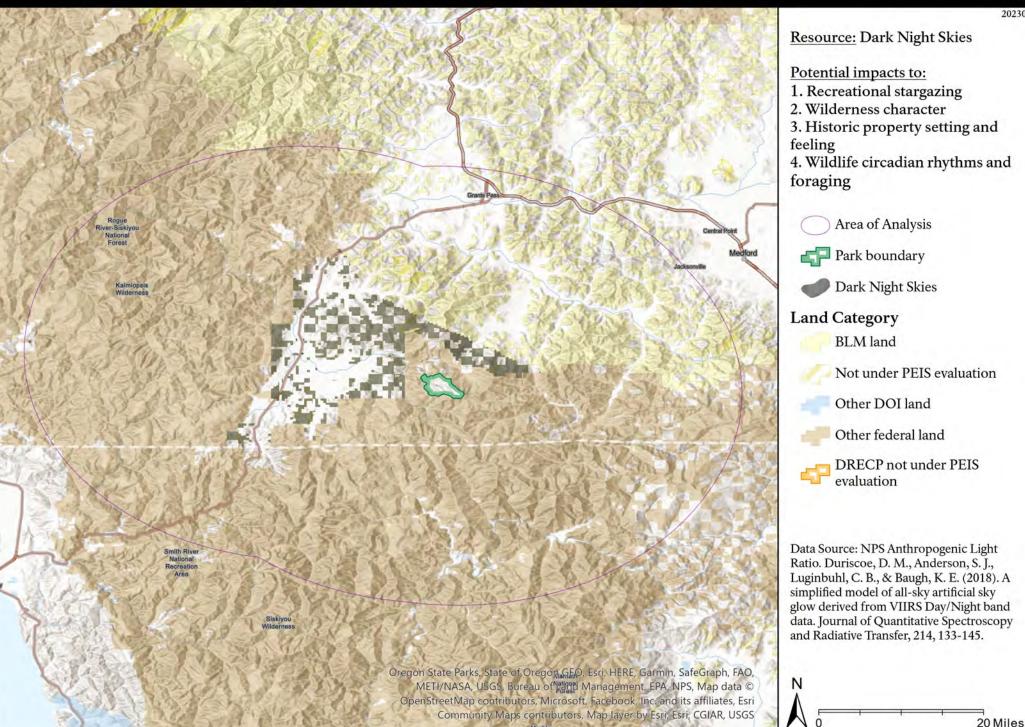


45 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Oregon Caves National Monument and Preserve

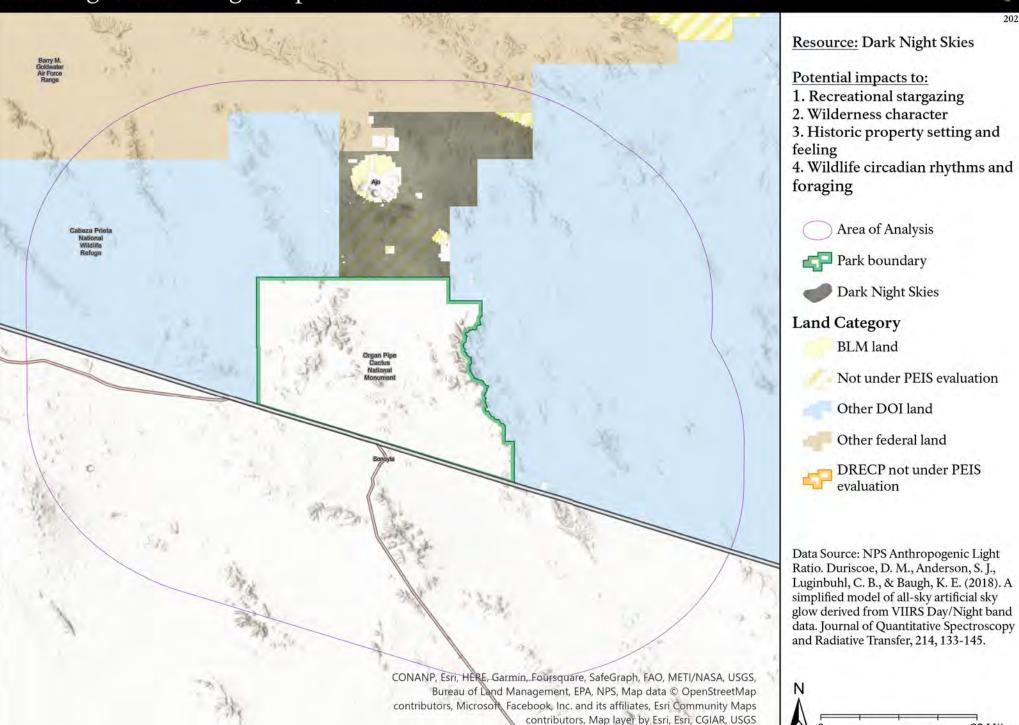




Dark Night Skies - Organ Pipe Cactus National Monument

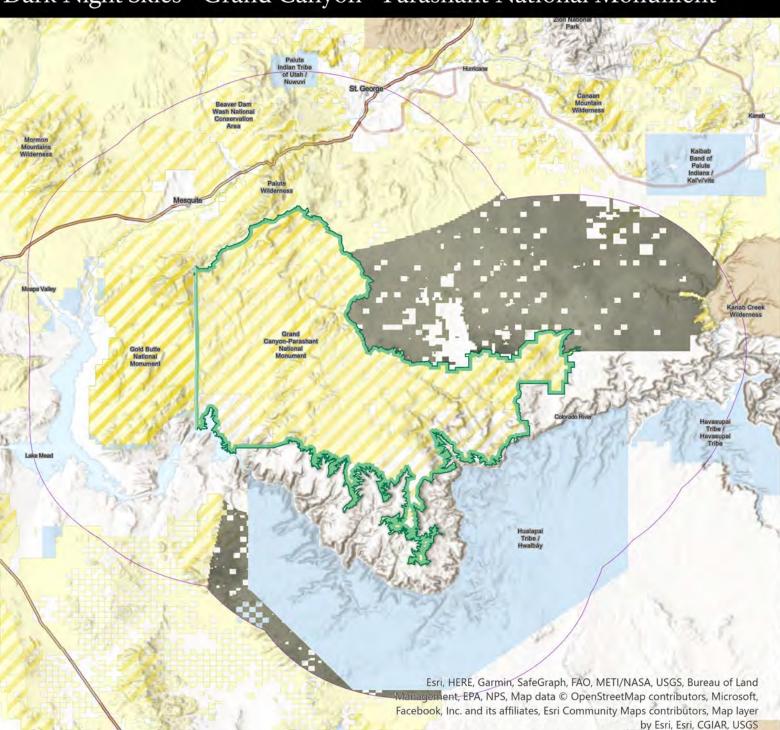


20 Miles



Dark Night Skies - Grand Canyon - Parashant National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

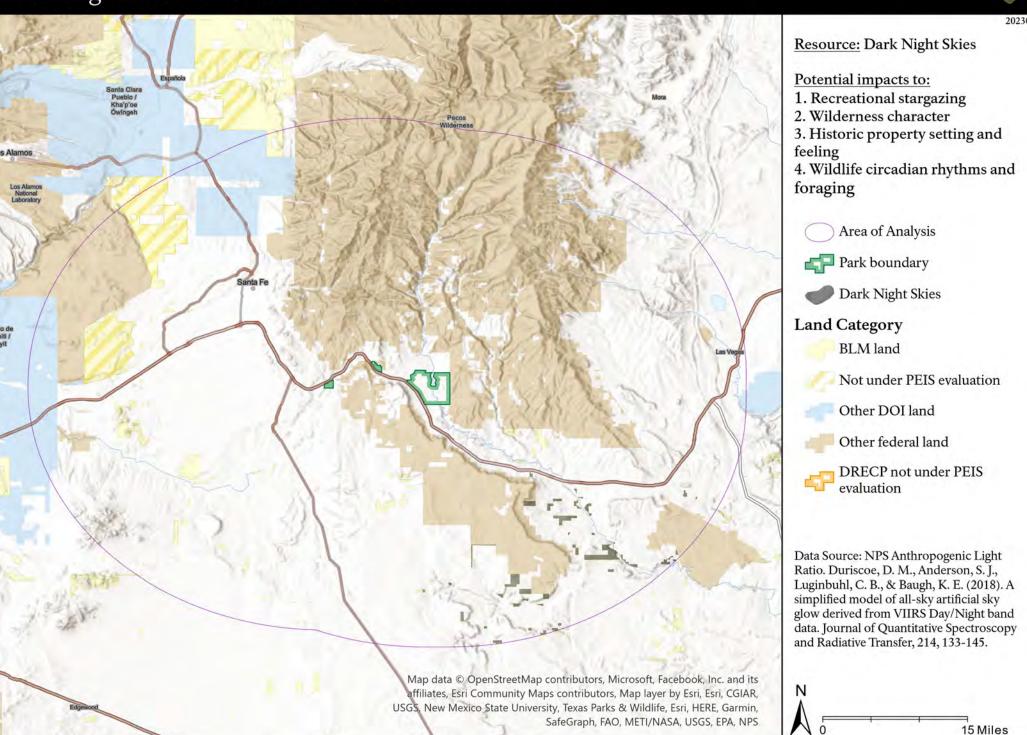
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



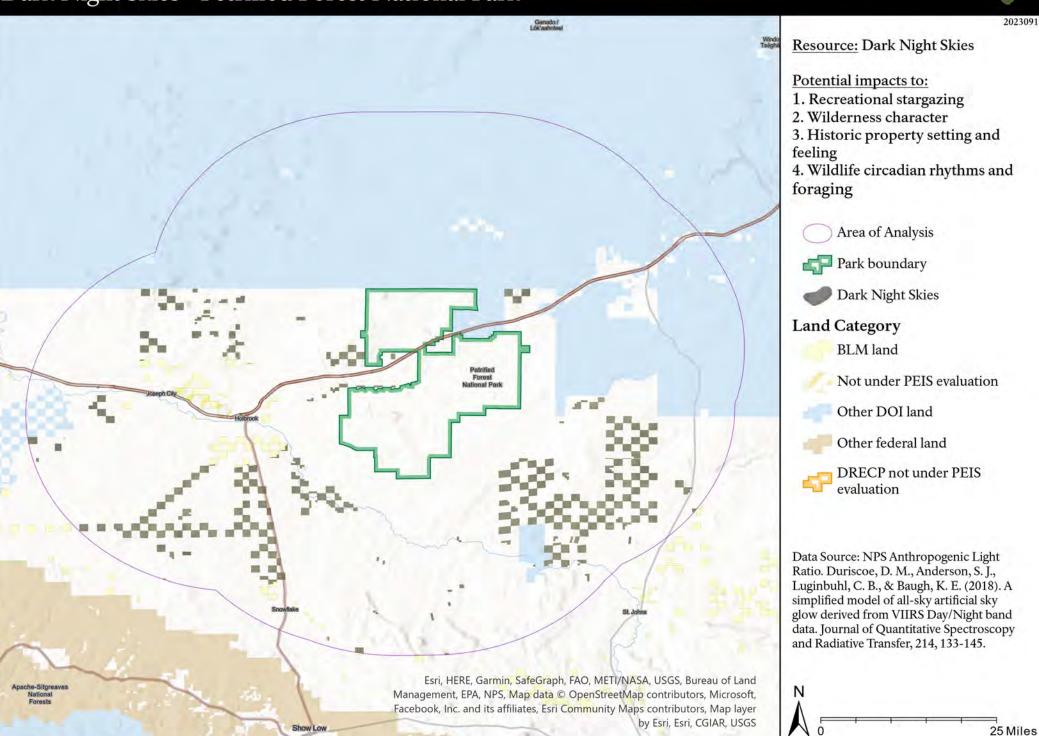
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Pecos National Historical Park





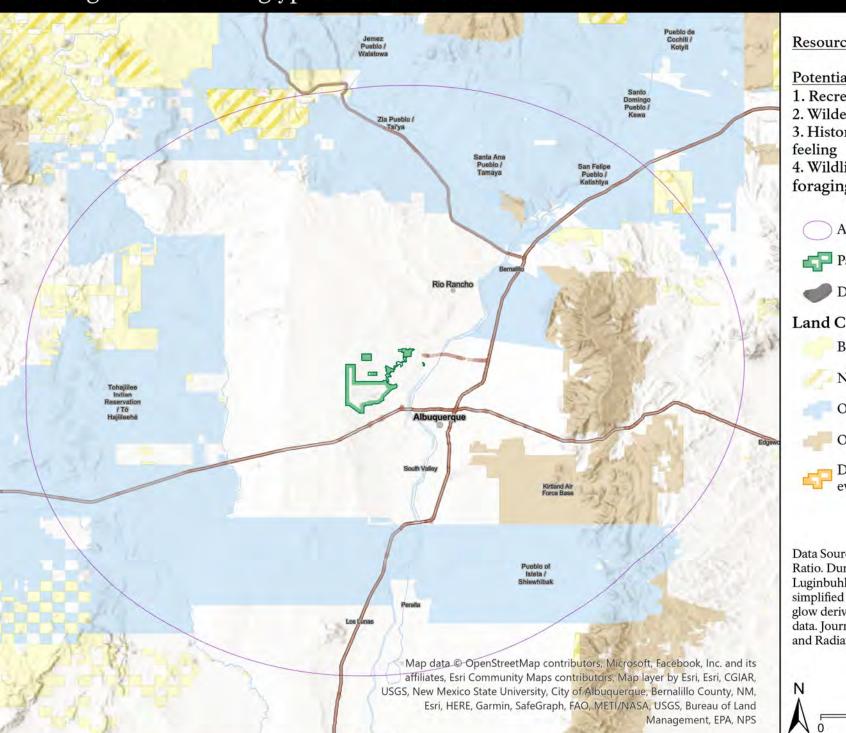
Dark Night Skies - Petrified Forest National Park





Dark Night Skies - Petroglyph National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- **DRECP** not under PEIS evaluation



Dark Night Skies - Hohokam Pima National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

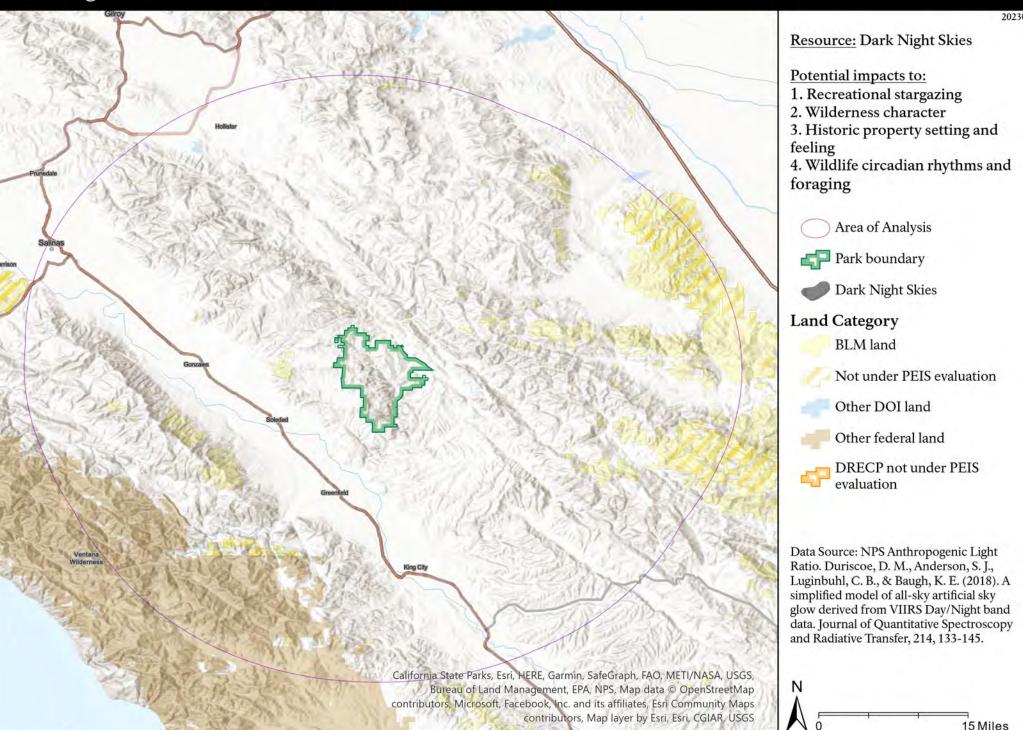
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



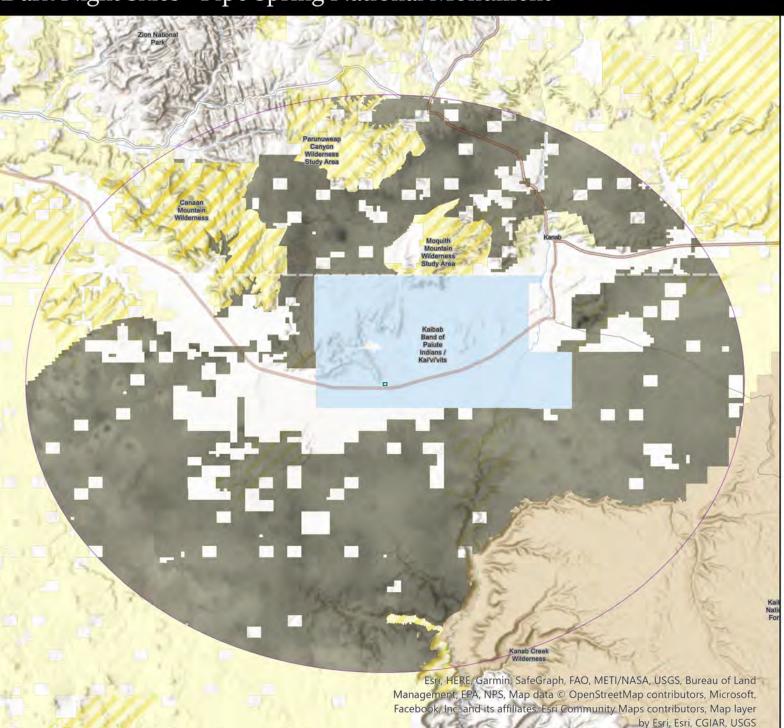
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Pinnacles National Park





Dark Night Skies - Pipe Spring National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

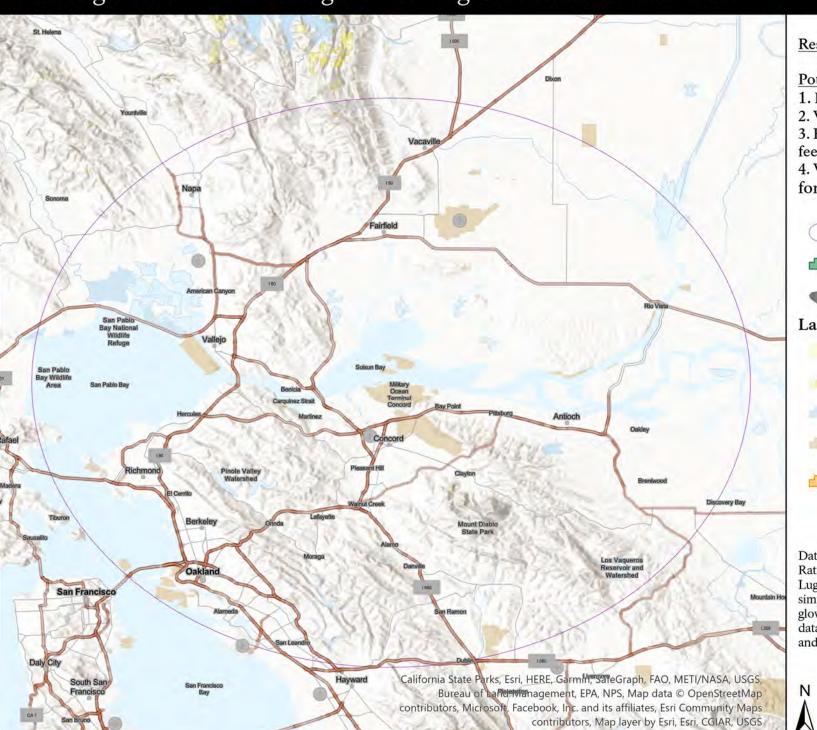
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Port Chicago Naval Magazine National Memorial





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Point Reyes National Seashore



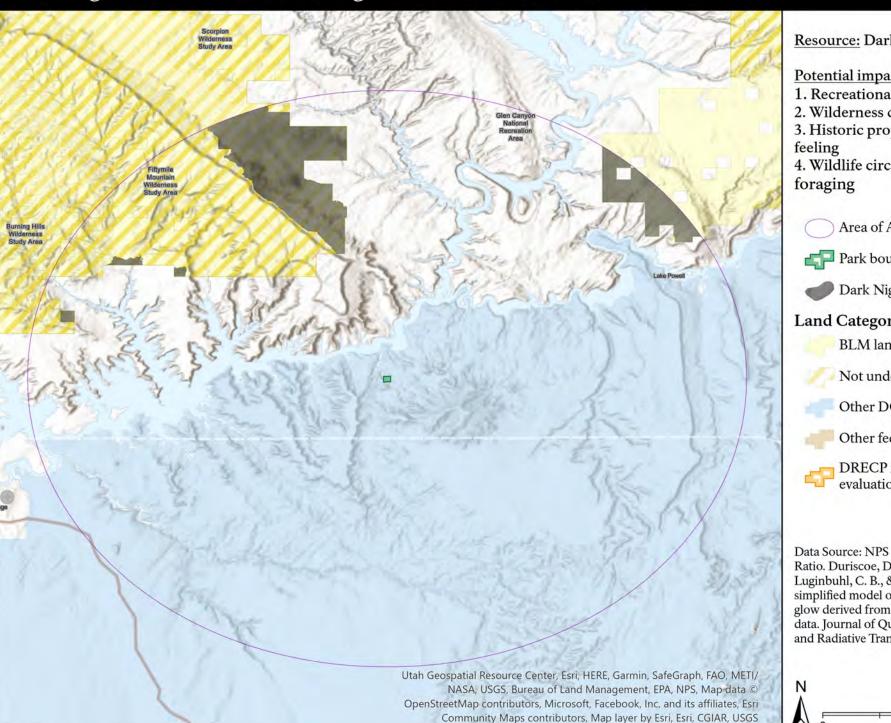
20 Miles



FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Dark Night Skies - Rainbow Bridge National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
- Area of Analysis
- ᢇ Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Redwood National Park



25 Miles



contributors, Map layer by Esri, Esri, CGIAR, USGS

NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Rocky Mountain National Park





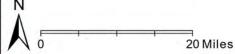
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

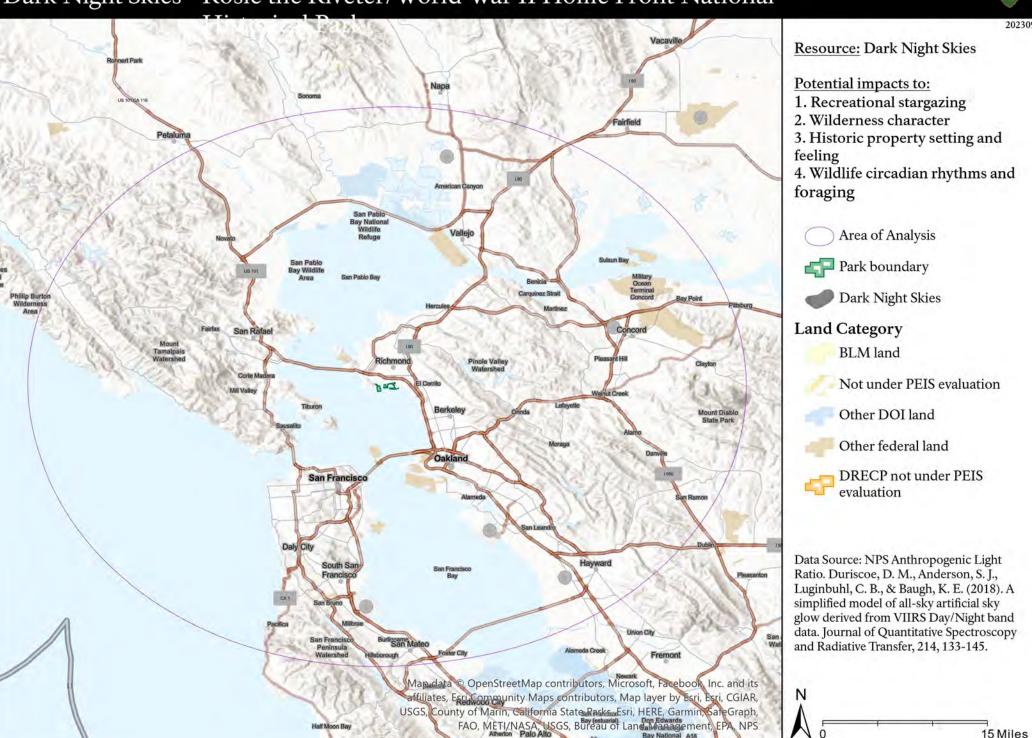
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Rosie the Riveter/World War II Home Front National





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - San Francisco Maritime National Historical Park



San Pablo Vallejo feeling foraging Concord San Rafael **Land Category** Berkeley BLM land Oakland evaluation South Sar San Franci Fremont Redwood City Atherion Palo Alto California State Parks, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASAPUSGS, Bureau of Land Management, EPA, NPS, Map data @ OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Estimonimumity Maps contributors, Map layer by Esri SEST, VEGIAR, USGS

Resource: Dark Night Skies

Potential impacts to:

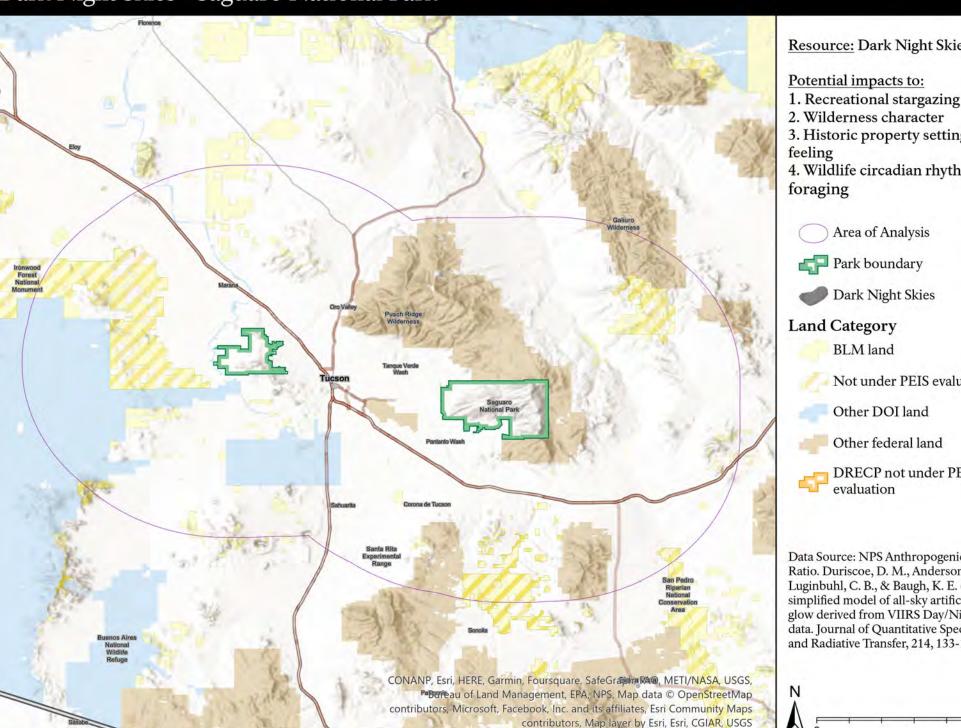
- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
 - Area of Analysis
- Park boundary
- Dark Night Skies

- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS



Dark Night Skies - Saguaro National Park





Resource: Dark Night Skies

- 3. Historic property setting and
- 4. Wildlife circadian rhythms and

- Not under PEIS evaluation
- DRECP not under PEIS



Dark Night Skies - San Juan Island National Historical Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

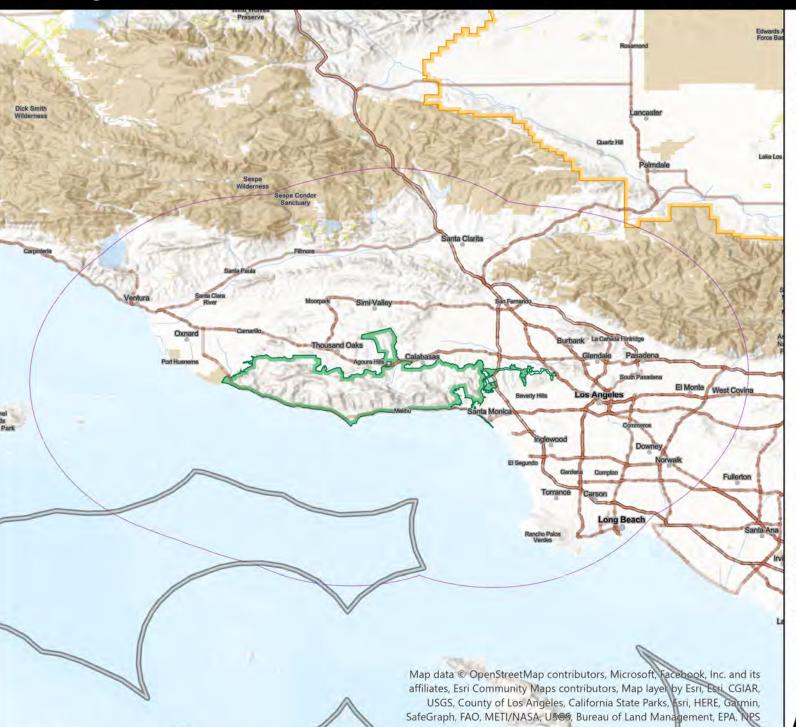
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Santa Monica Mountains National Recreation Area





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

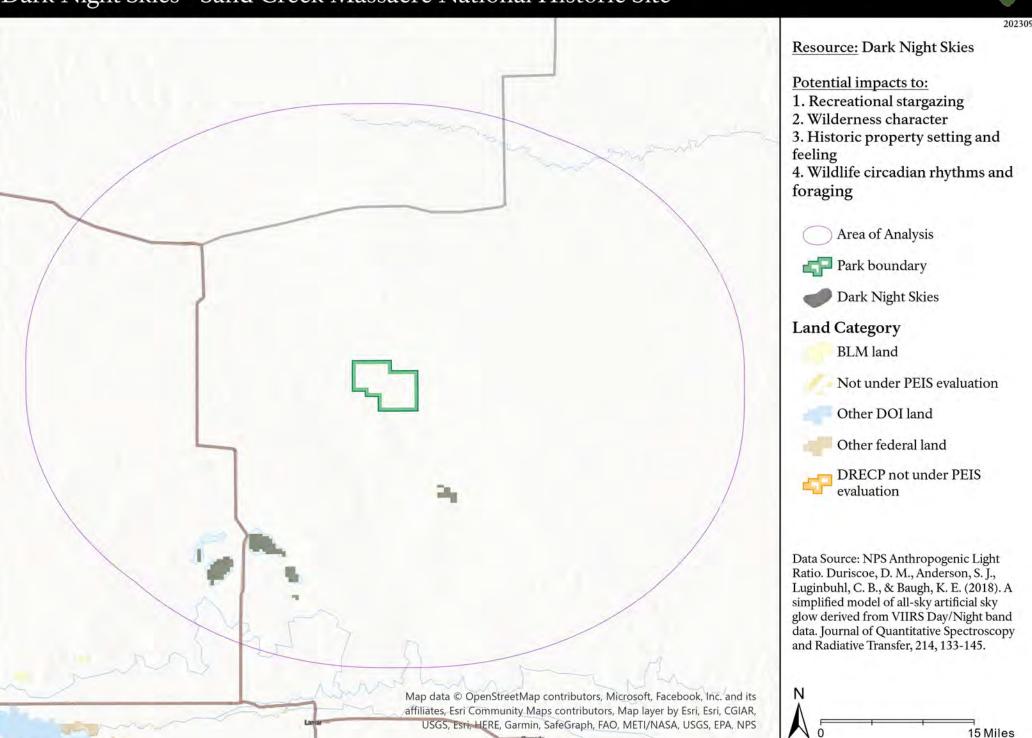
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



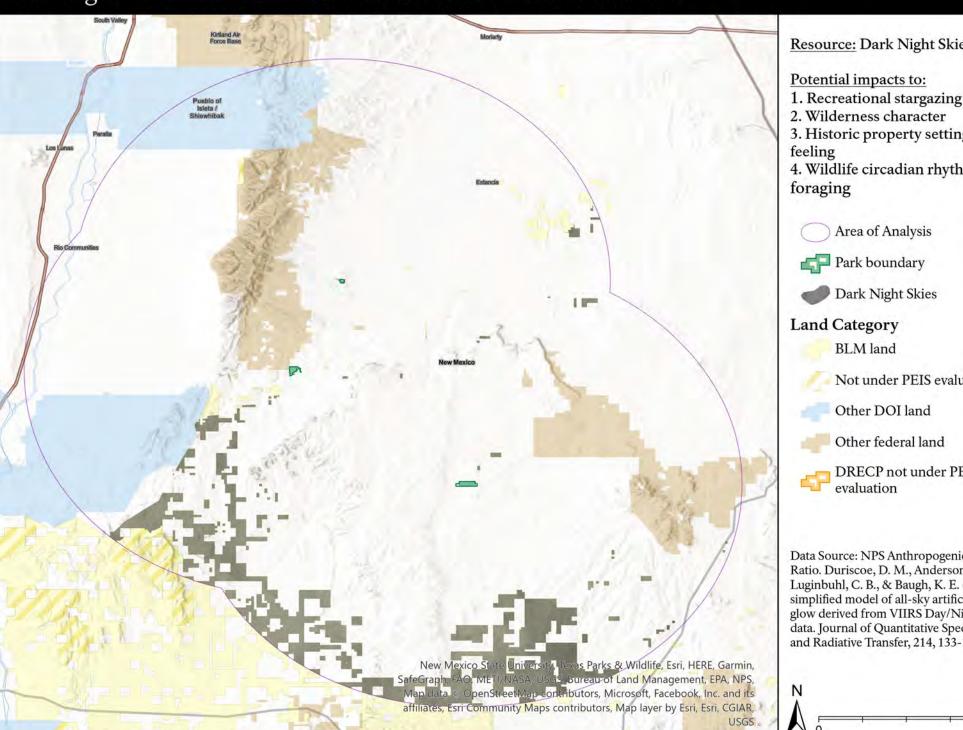
Dark Night Skies - Sand Creek Massacre National Historic Site





Dark Night Skies - Salinas Pueblo Missions National Monument





Resource: Dark Night Skies

- 3. Historic property setting and
- 4. Wildlife circadian rhythms and

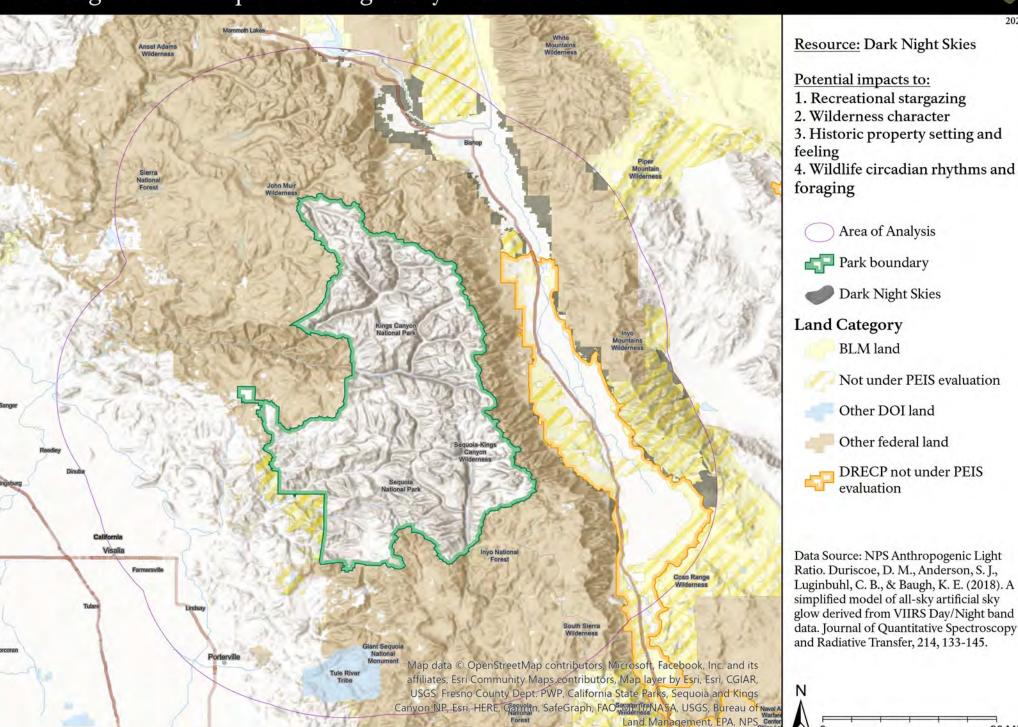
- Not under PEIS evaluation
- DRECP not under PEIS



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Sequoia & Kings Canyon National Park

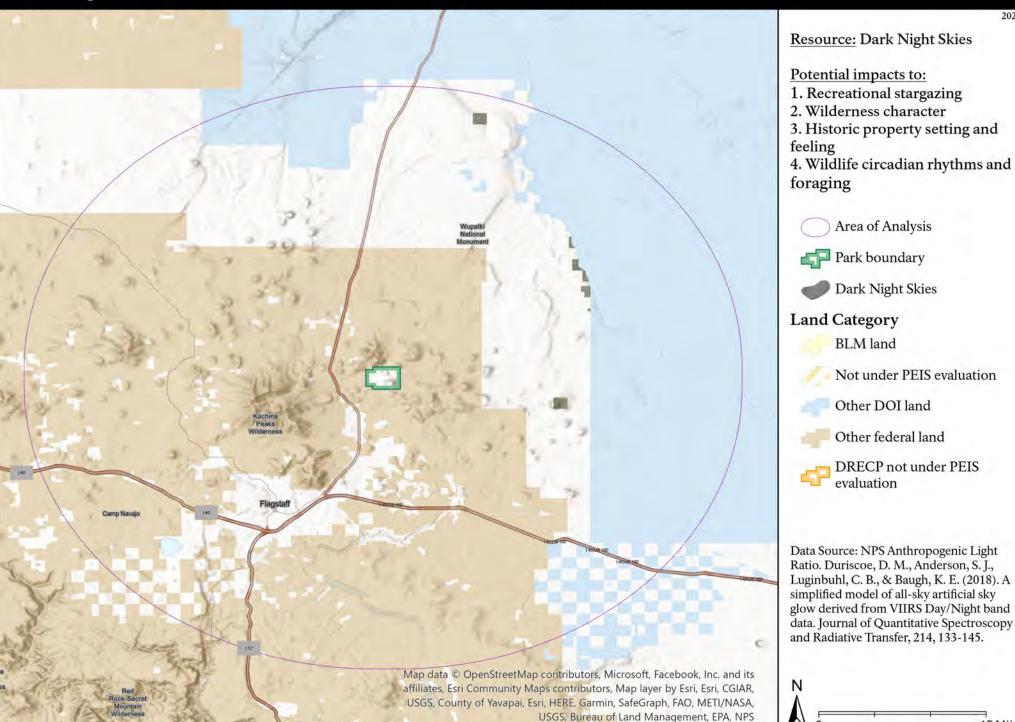


30 Miles



Dark Night Skies - Sunset Crater Volcano National Monument





Dark Night Skies - Timpanogos Cave National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

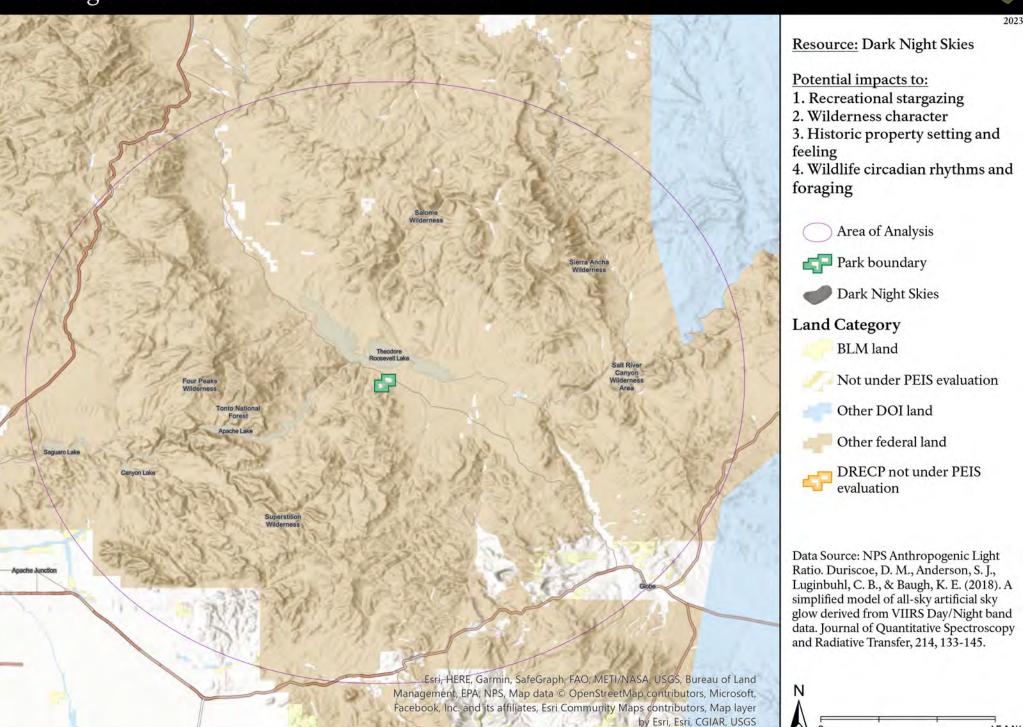
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



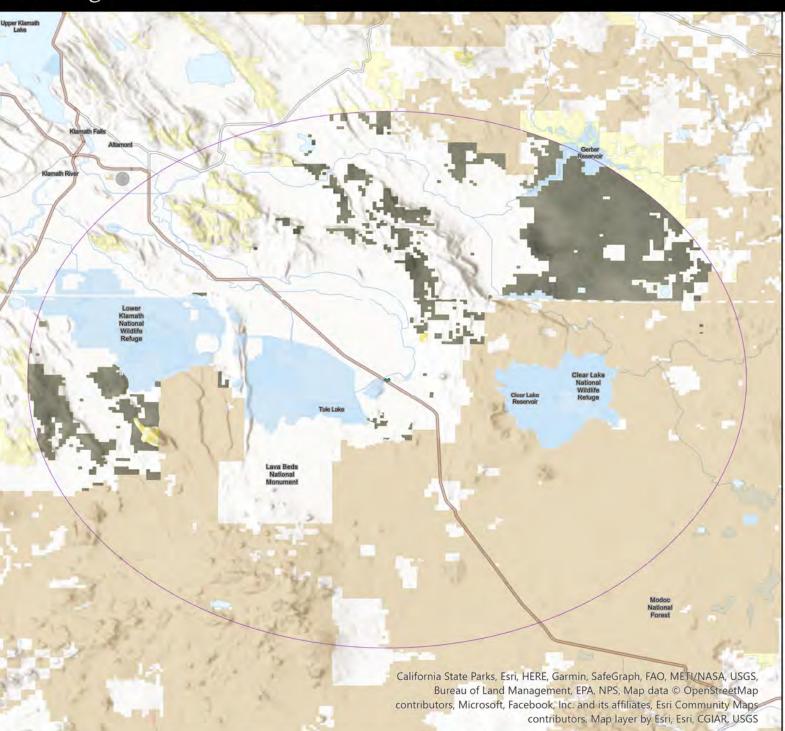
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Tonto National Monument





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Tule Lake National Monument





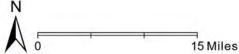
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

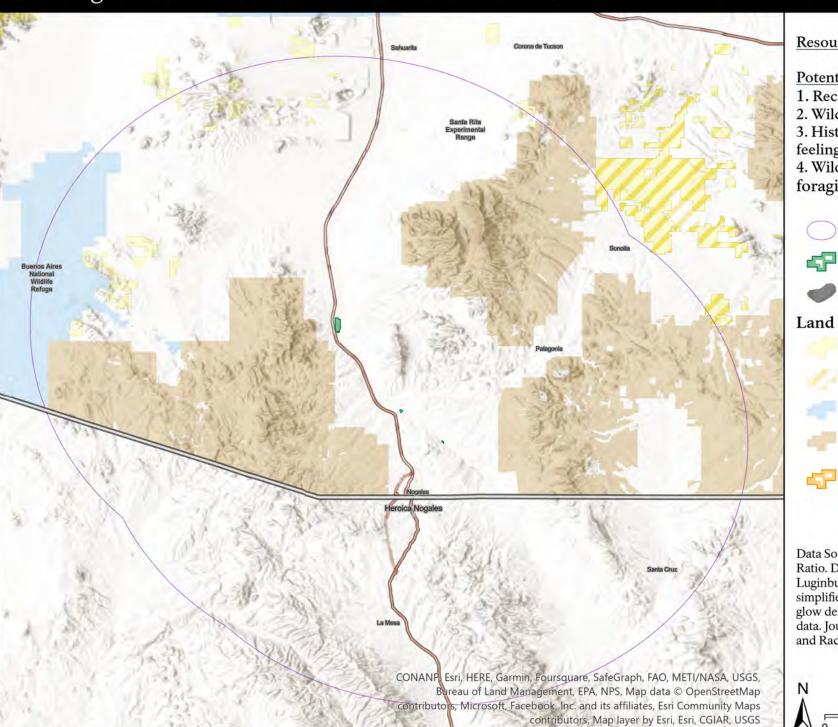
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Tumacacori National Historical Park





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

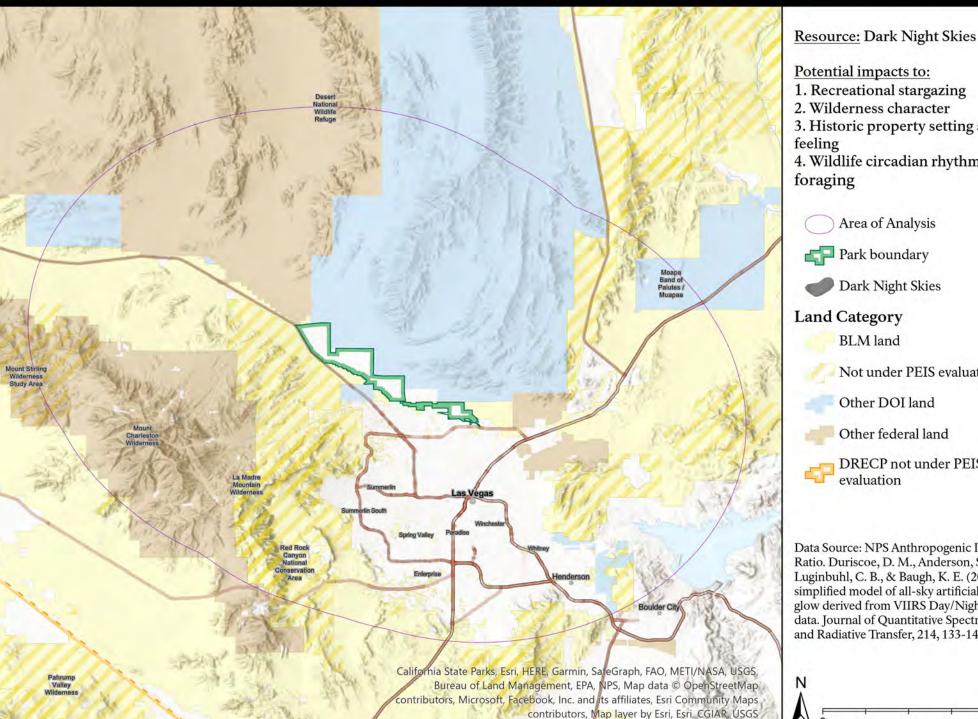
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Tule Springs Fossil Beds National Monument





- 3. Historic property setting and
- 4. Wildlife circadian rhythms and

- Not under PEIS evaluation
- DRECP not under PEIS



Dark Night Skies - Tuzigoot National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

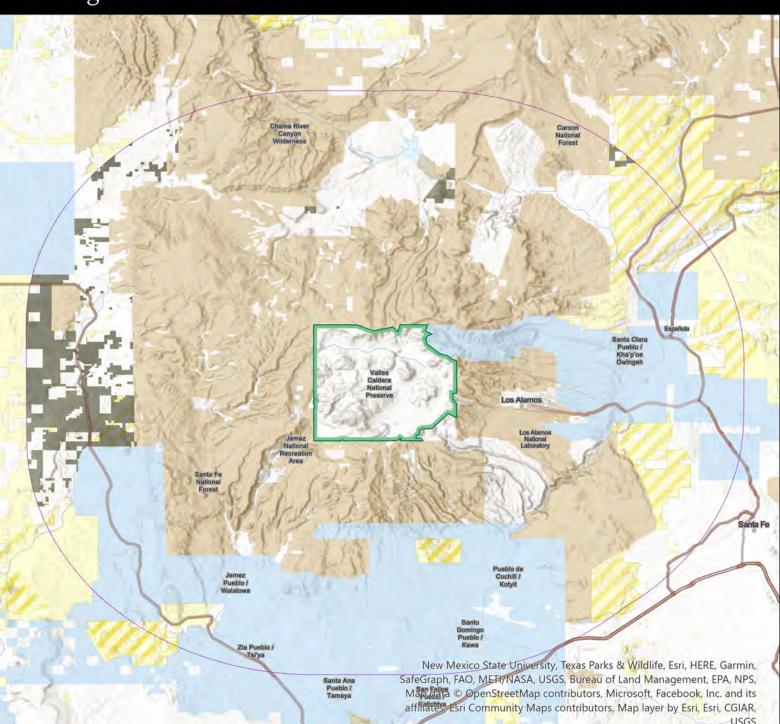
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Valles Caldera National Preserve





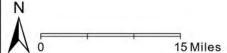
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Walnut Canyon National Monument





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and
- 4. Wildlife circadian rhythms and
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Whiskeytown-Shasta-Trinity National Recreation Area



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Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

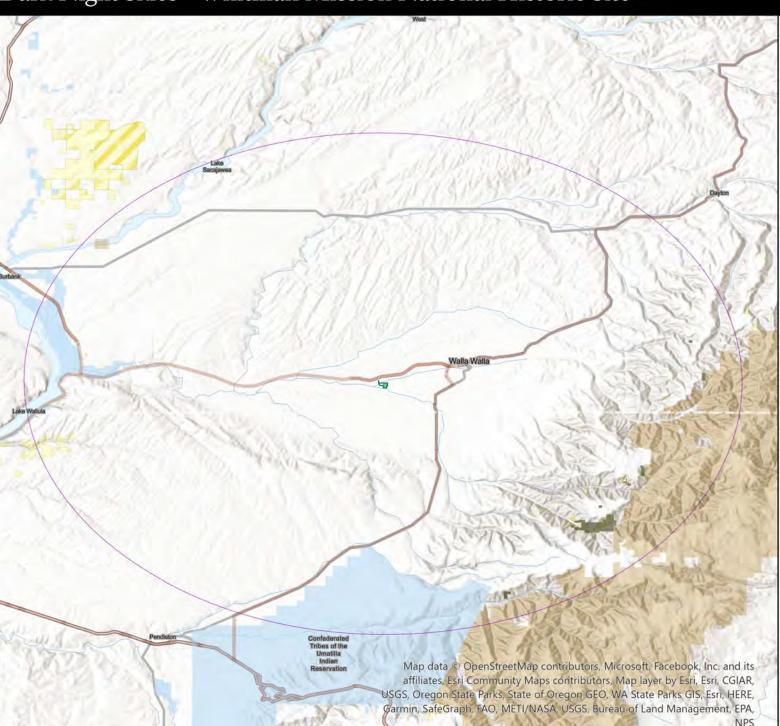
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Whitman Mission National Historic Site





Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
 - Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - White Sands National Park





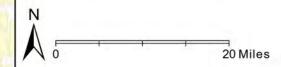
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

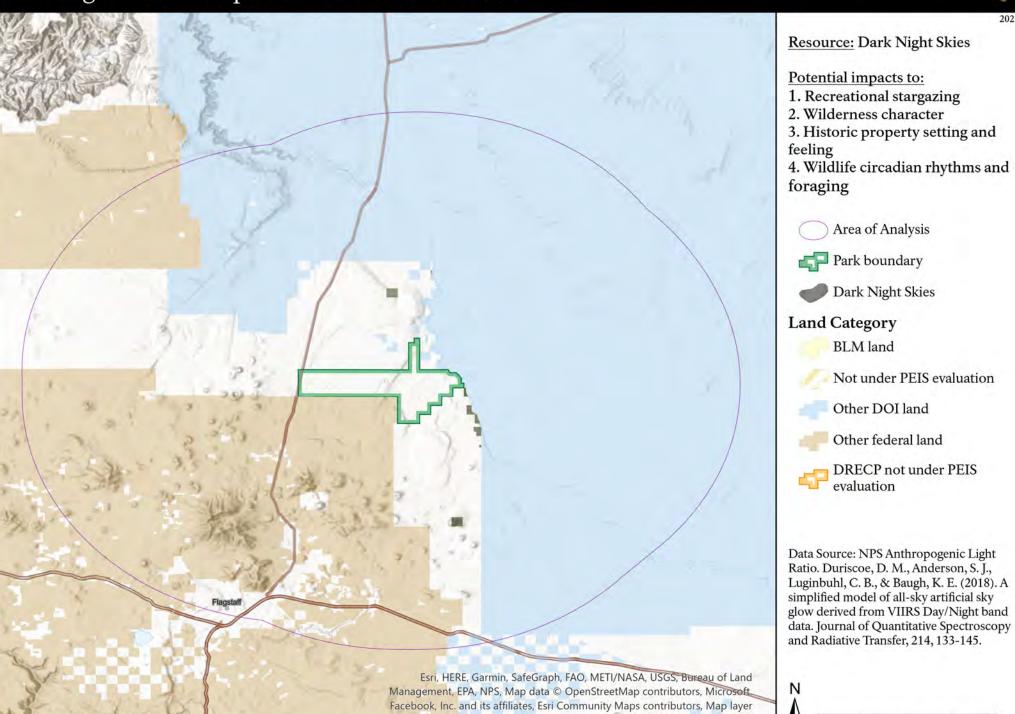
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Wupatki National Monument



20 Miles



by Esri, Esri, CGIAR, USGS

NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Yellowstone National Park



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Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Yosemite National Park



Mono County, California State Parks, Esri, HERE, Garmin, SafeGraph, FAO, METI/ NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri-Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS

Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Dark Night Skies - Yucca House National Monument





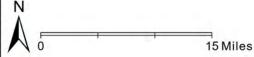
Resource: Dark Night Skies

Potential impacts to:

- 1. Recreational stargazing
- 2. Wilderness character
- 3. Historic property setting and feeling
- 4. Wildlife circadian rhythms and foraging
- Area of Analysis
- Park boundary
- Dark Night Skies

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



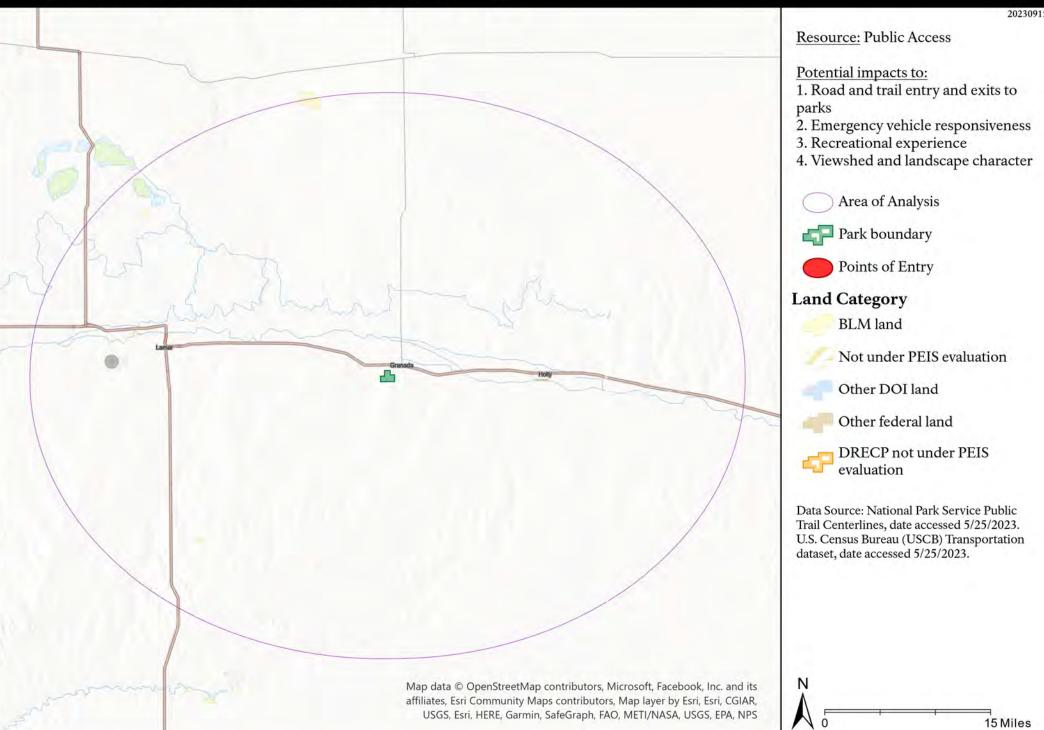
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Dark Night Skies - Zion National Park

Resource: Dark Night Skies Potential impacts to: 1. Recreational stargazing 2. Wilderness character 3. Historic property setting and feeling 4. Wildlife circadian rhythms and foraging Area of Analysis Park boundary Dark Night Skies **Land Category** BLM land Not under PEIS evaluation Other DOI land Other federal land DRECP not under PEIS evaluation Data Source: NPS Anthropogenic Light Ratio. Duriscoe, D. M., Anderson, S. J., Luginbuhl, C. B., & Baugh, K. E. (2018). A simplified model of all-sky artificial sky glow derived from VIIRS Day/Night band data. Journal of Quantitative Spectroscopy and Radiative Transfer, 214, 133-145. Utah Geospatial Resource Center, Esri, HERE, Garmin, SafeGraph, FAO, METI/

> NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS

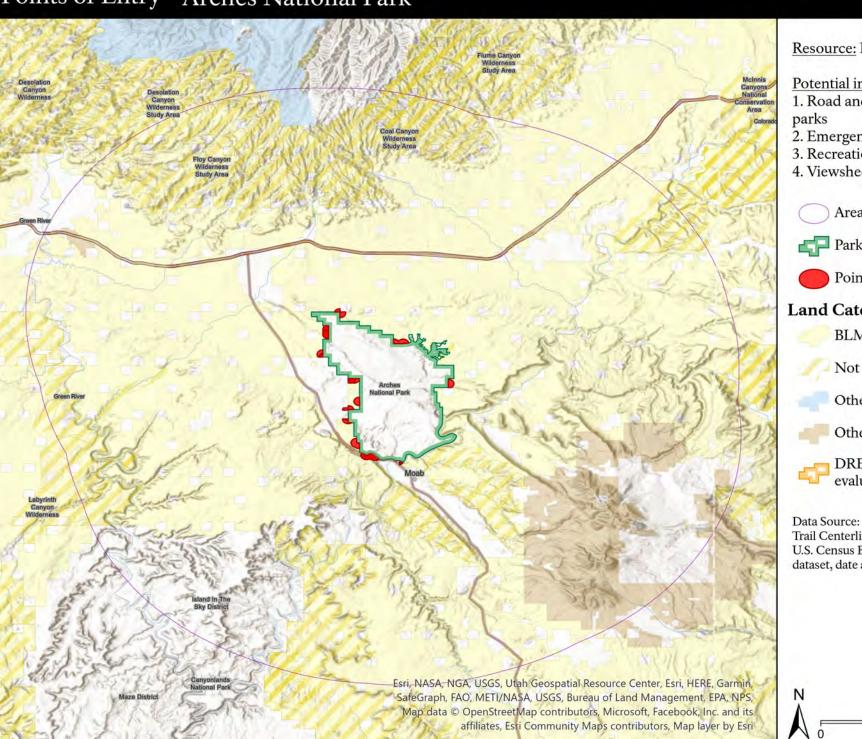
Points of Entry - Amache National Historic Site





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Arches National Park





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- **DRECP** not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation dataset, date accessed 5/25/2023.



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Aztec Ruins National Monument





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Bandelier National Monument



Los Alamos San Felipe Pueblo / New Mexico State University, Texas Parks & Wildlife, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Rio Rancho Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS

Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

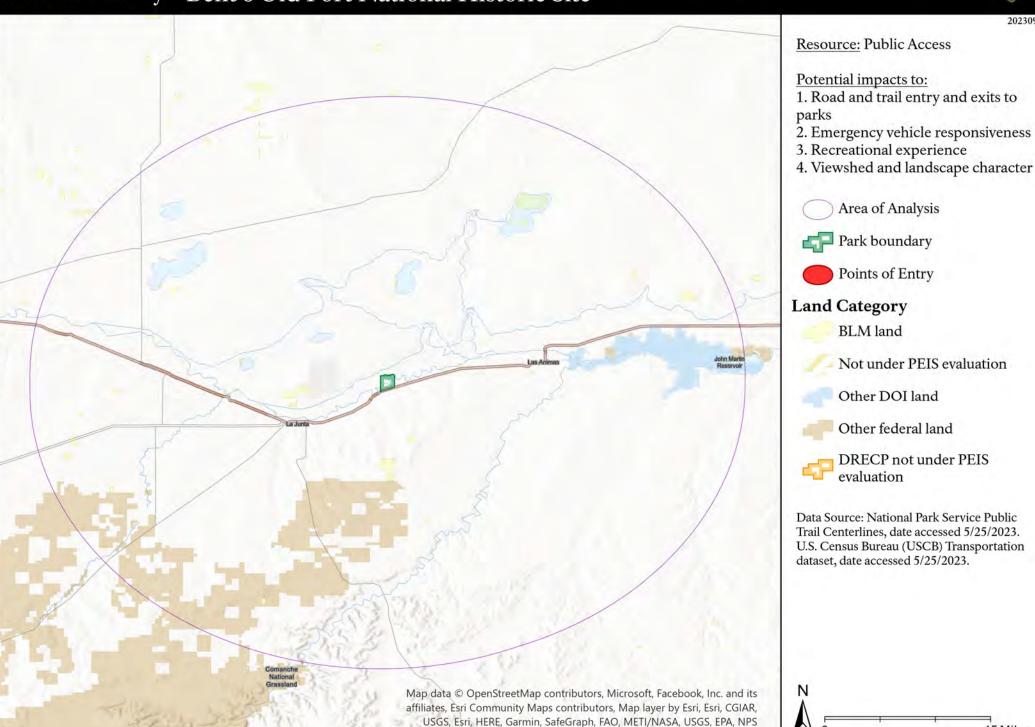
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation dataset, date accessed 5/25/2023.



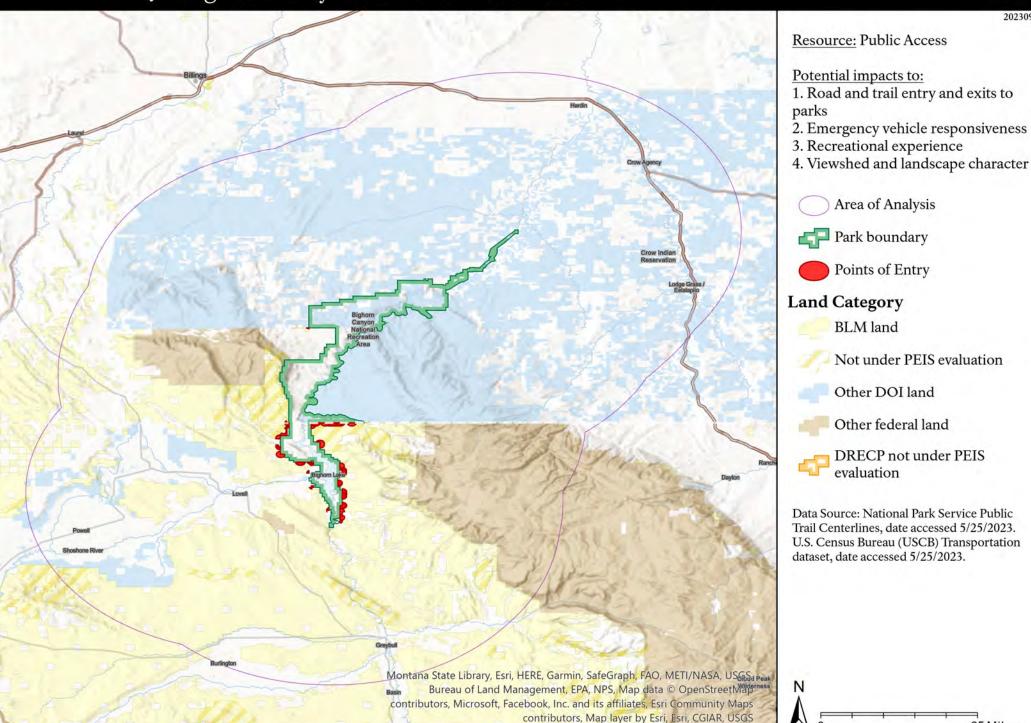
Points of Entry - Bent's Old Fort National Historic Site





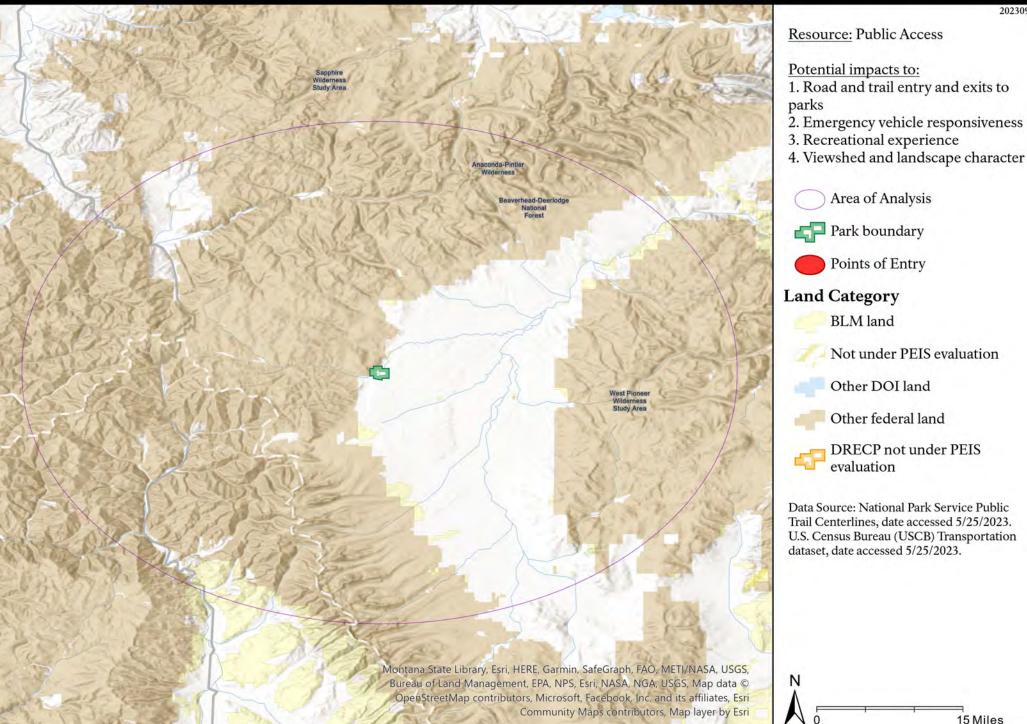
Points of Entry - Bighorn Canyon National Recreation Area





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Big Hole National Battlefield





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Black Canyon of the Gunnison National Park



Resource: Public Access Potential impacts to: parks 3. Recreational experience Area of Analysis Park boundary Points of Entry **Land Category** BLM land Other DOI land Other federal land DRECP not under PEIS evaluation dataset, date accessed 5/25/2023. Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Incwangles affiliates, Esri Community Maps contributors, Map layer Laby Esri, Esri, CGIAR, USGS

- 1. Road and trail entry and exits to
- 2. Emergency vehicle responsiveness
- 4. Viewshed and landscape character

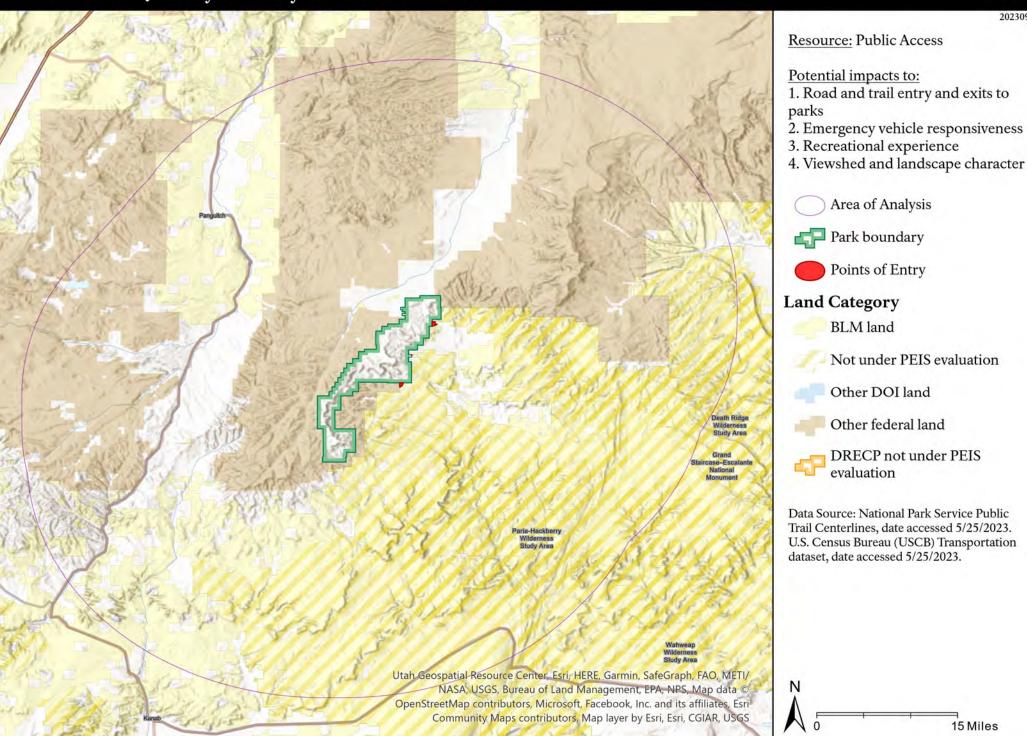
Not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation



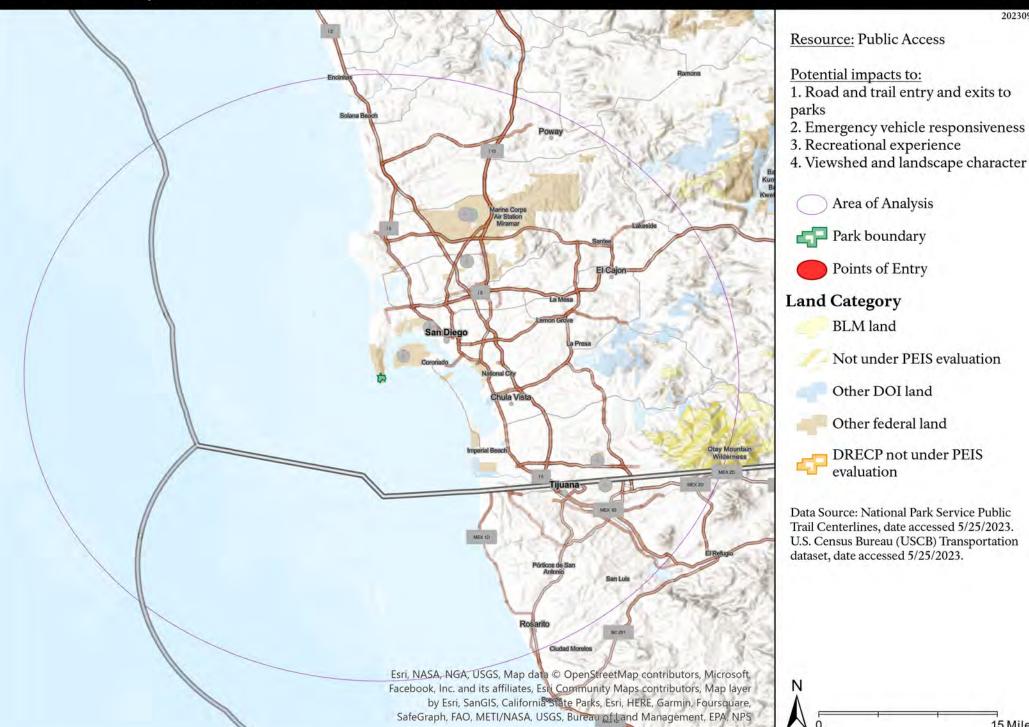
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Bryce Canyon National Park





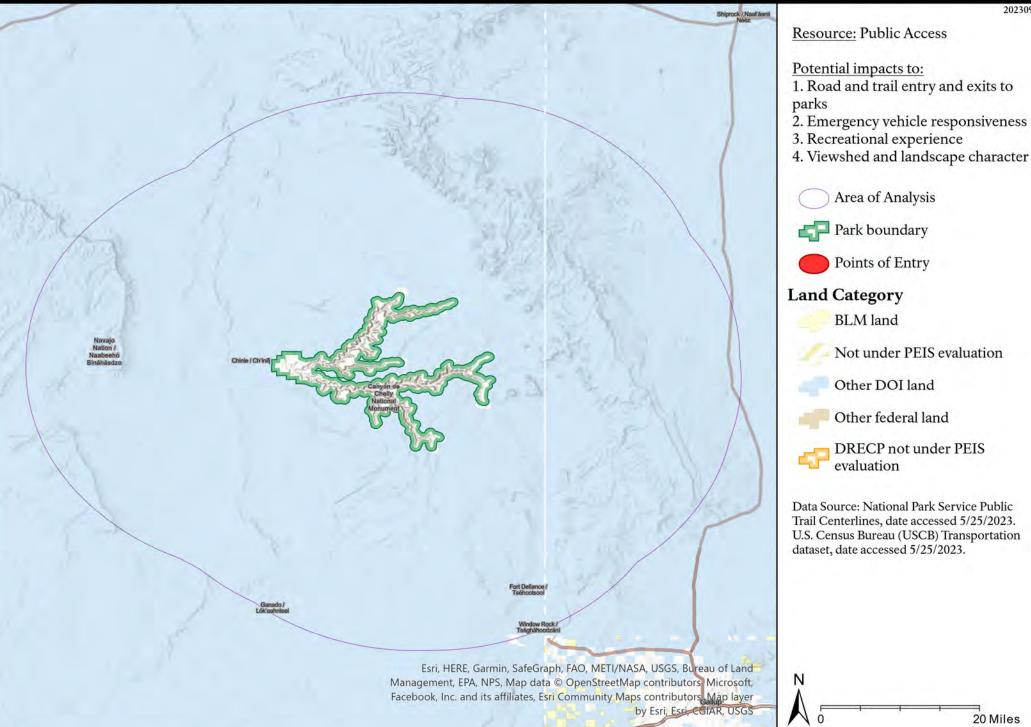
Points of Entry - Cabrillo National Monument





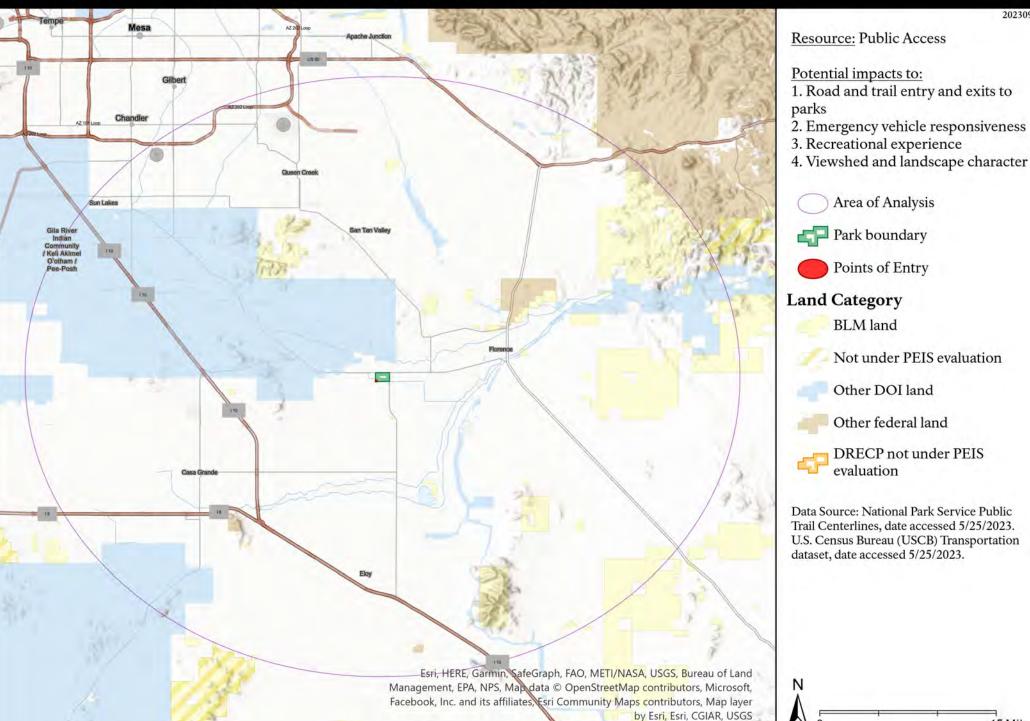
Points of Entry - Canyon de Chelly National Monument





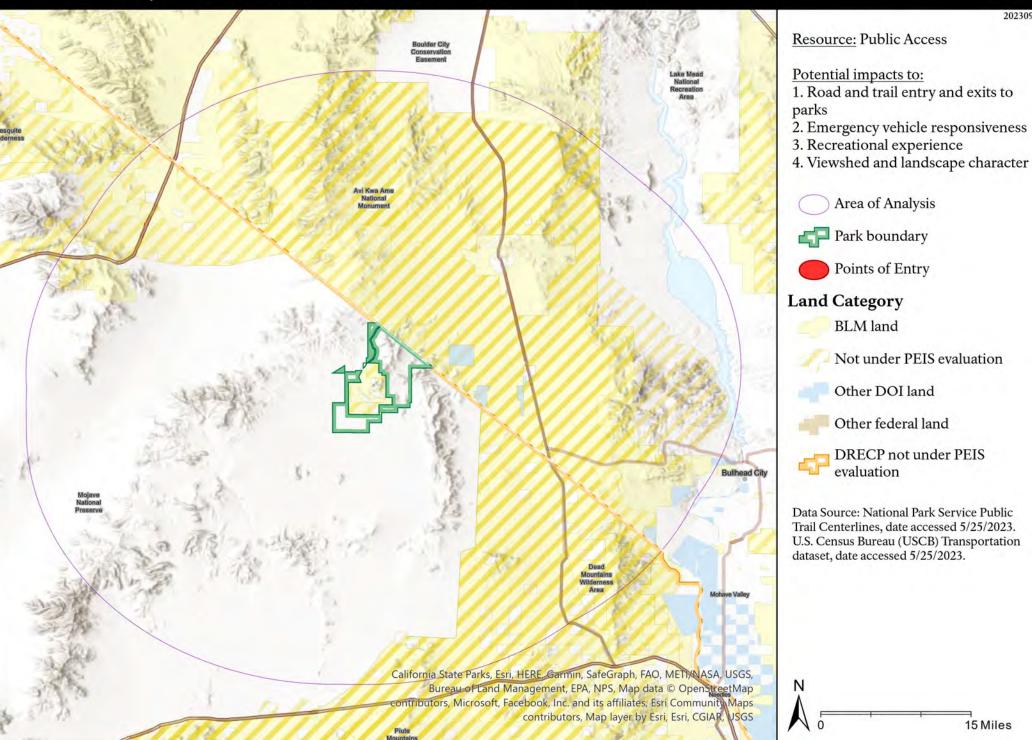
Points of Entry - Casa Grande Ruins National Monument





Points of Entry - Castle Mountains National Monument

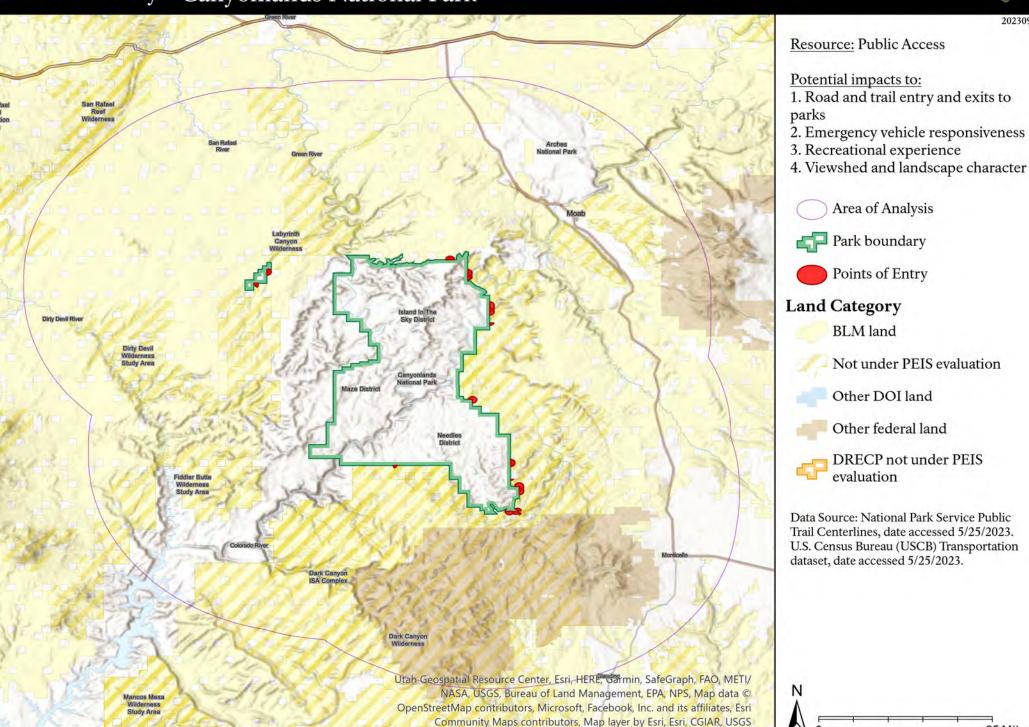




NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Canyonlands National Park



25 Miles



Fish Creek

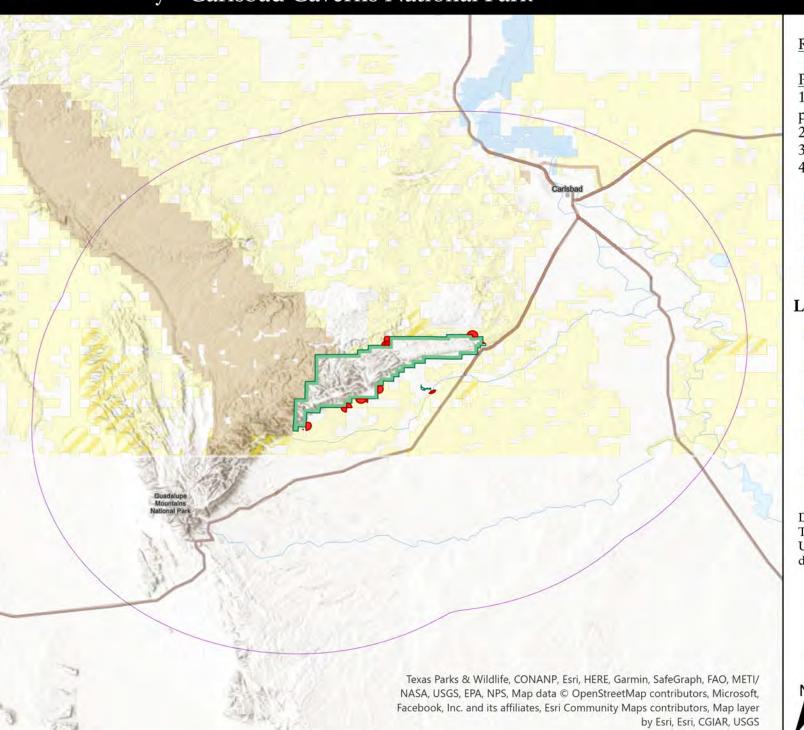
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Capitol Reef National Park





Points of Entry - Carlsbad Caverns National Park





Resource: Public Access

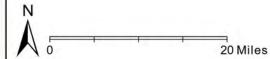
Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

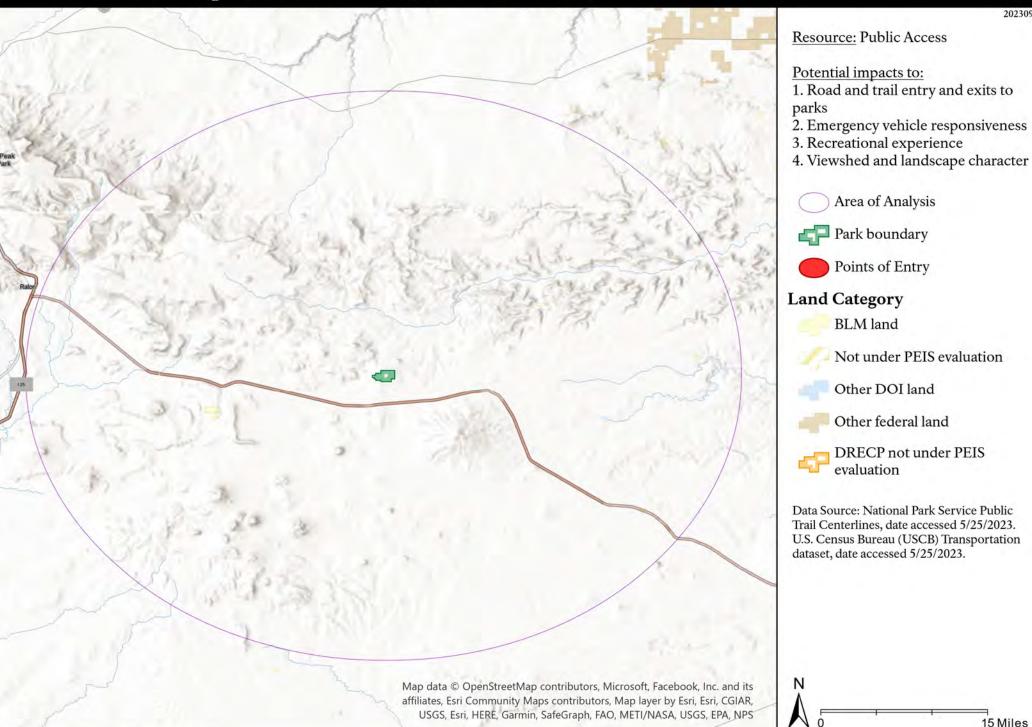
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation dataset, date accessed 5/25/2023.



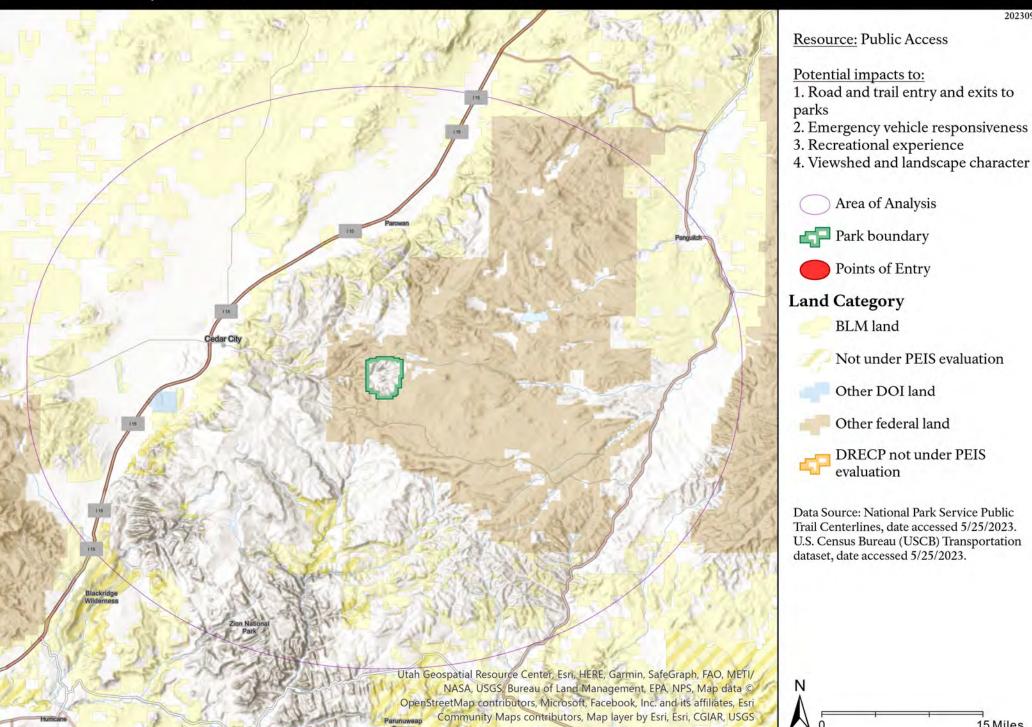
Points of Entry - Capulin Volcano National Monument





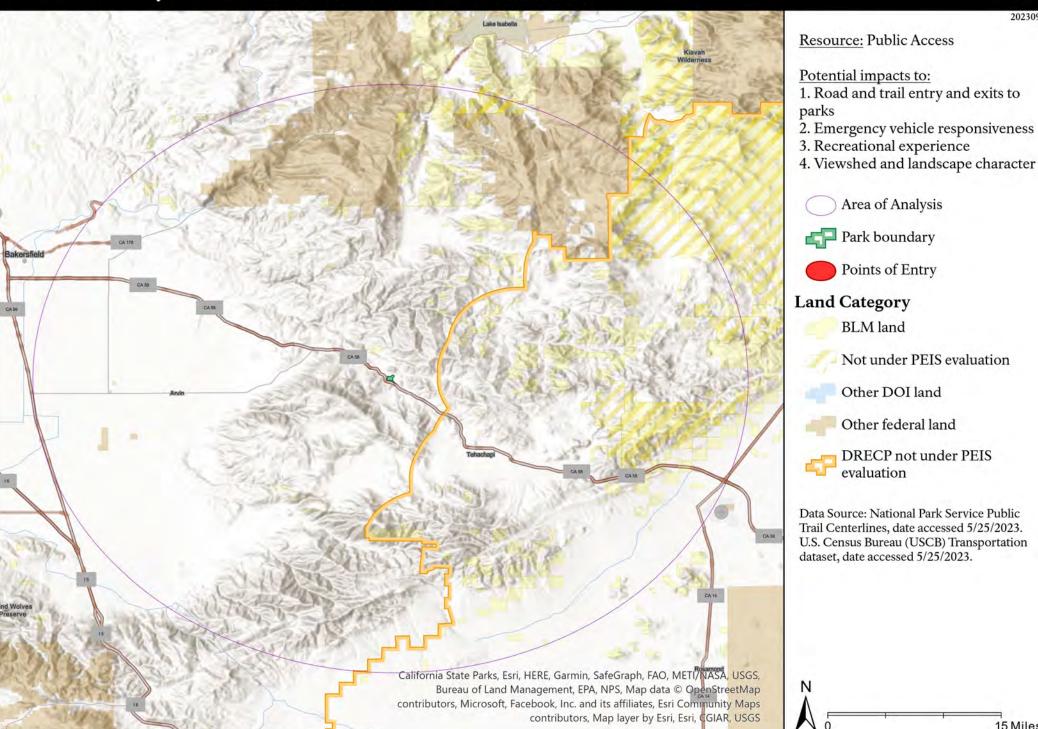
Points of Entry - Cedar Breaks National Monument





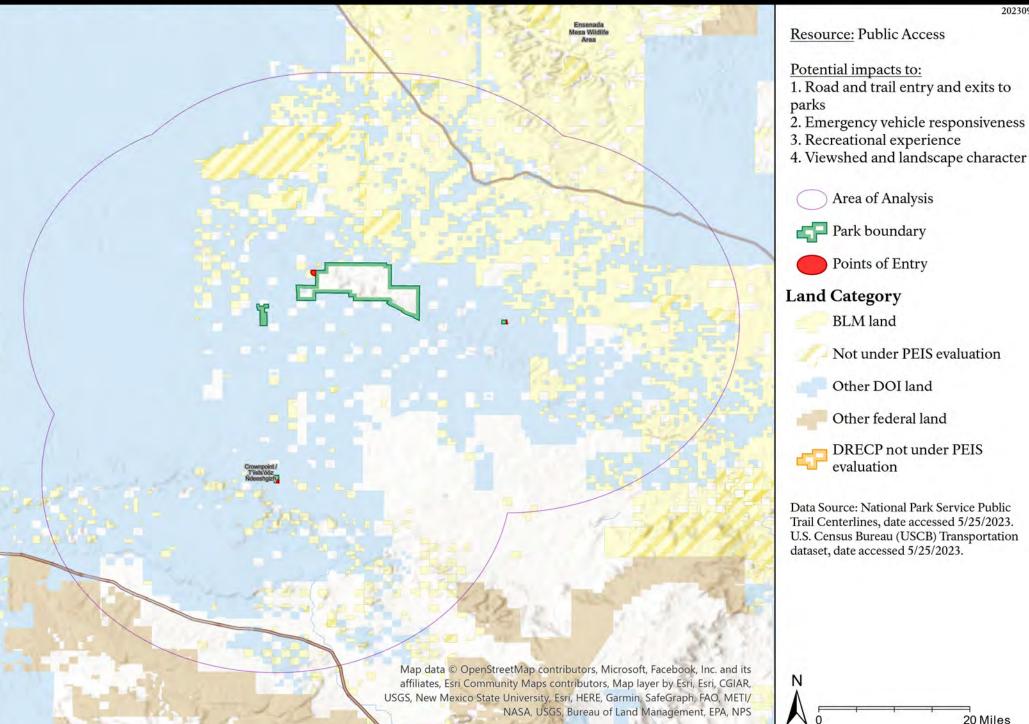
Points of Entry - César E. Chávez National Monument





Points of Entry - Chaco Culture National Historical Park





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Chiricahua National Monument



Resource: Public Access Potential impacts to: 1. Road and trail entry and exits to parks 2. Emergency vehicle responsiveness 3. Recreational experience 4. Viewshed and landscape character Area of Analysis Park boundary Points of Entry **Land Category** BLM land Not under PEIS evaluation Other DOI land Other federal land DRECP not under PEIS evaluation Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation dataset, date accessed 5/25/2023. CONANP, Esri, HERE, Garmin, Foursquare, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS 15 Miles

Points of Entry - Channel Islands National Park





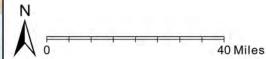
Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

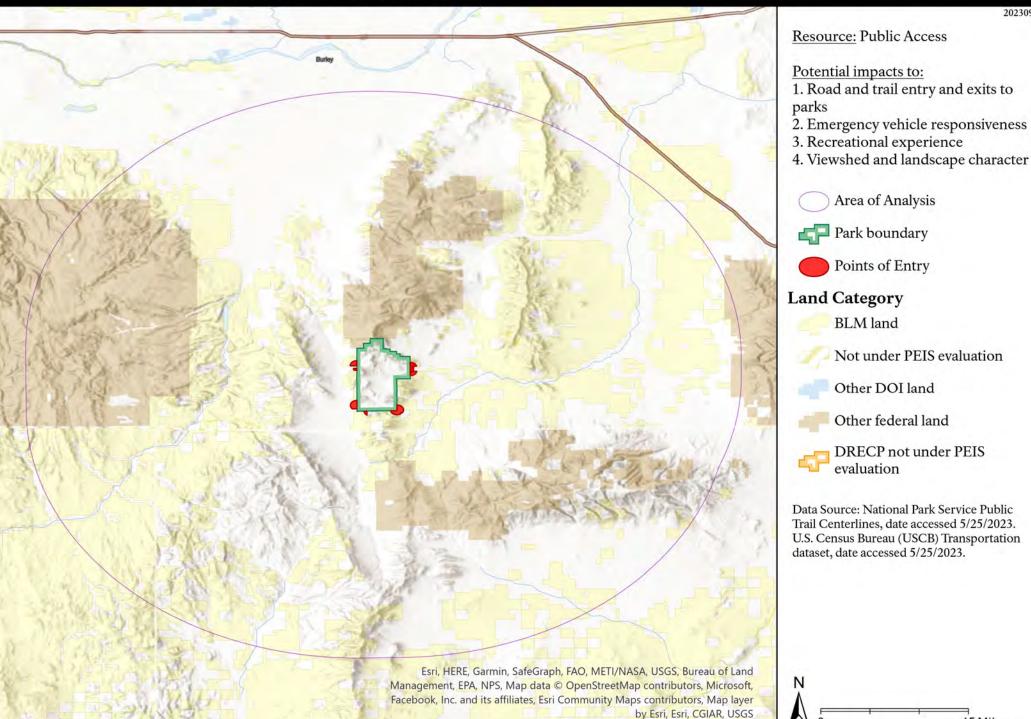
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Points of Entry - City of Rocks National Reserve

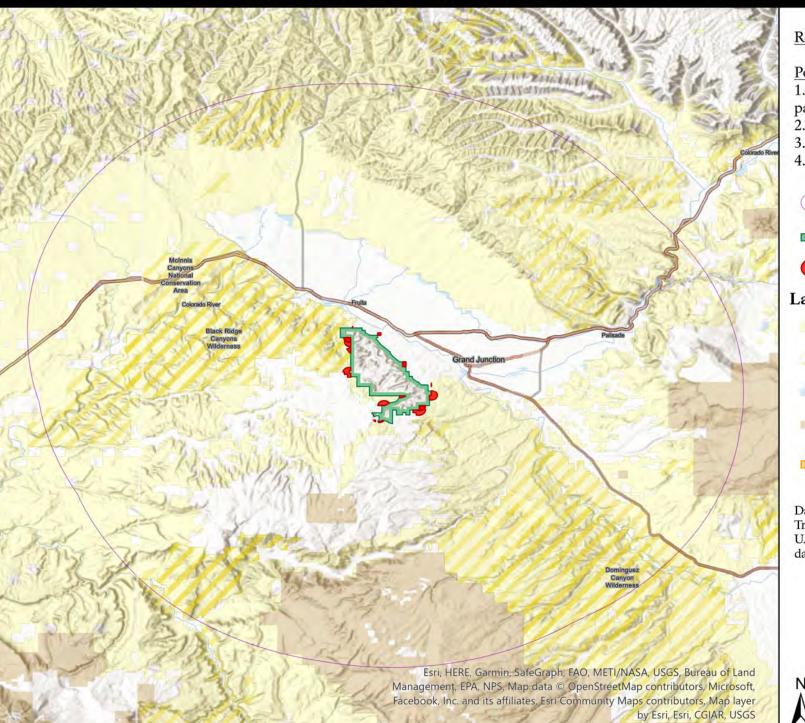


15 Miles



Points of Entry - Colorado National Monument





202307

Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

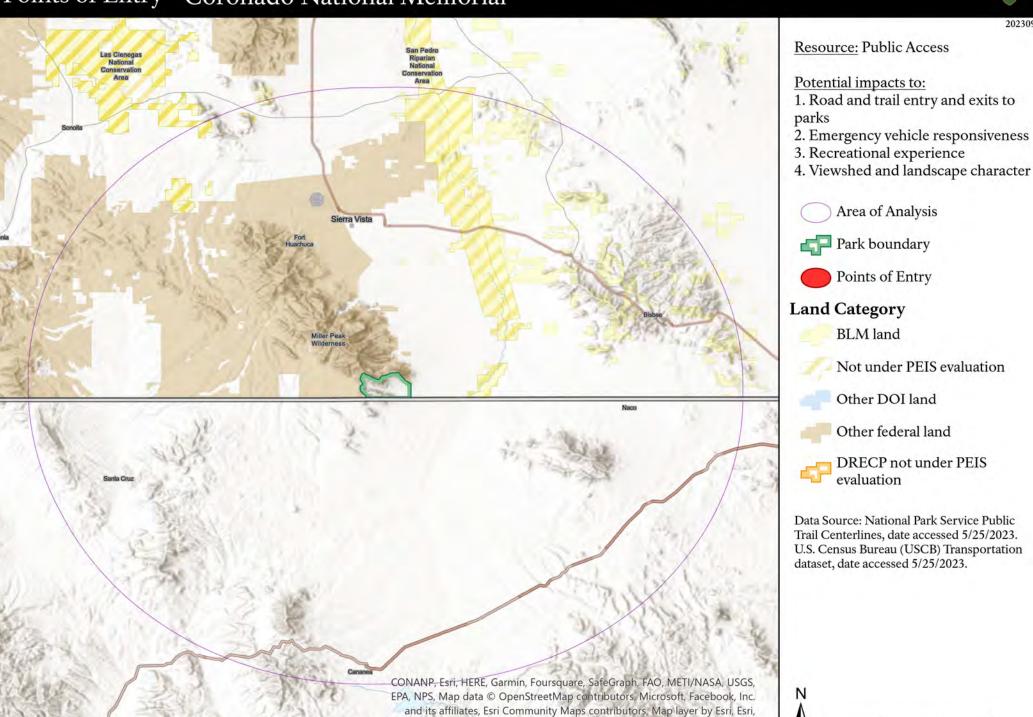
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Coronado National Memorial



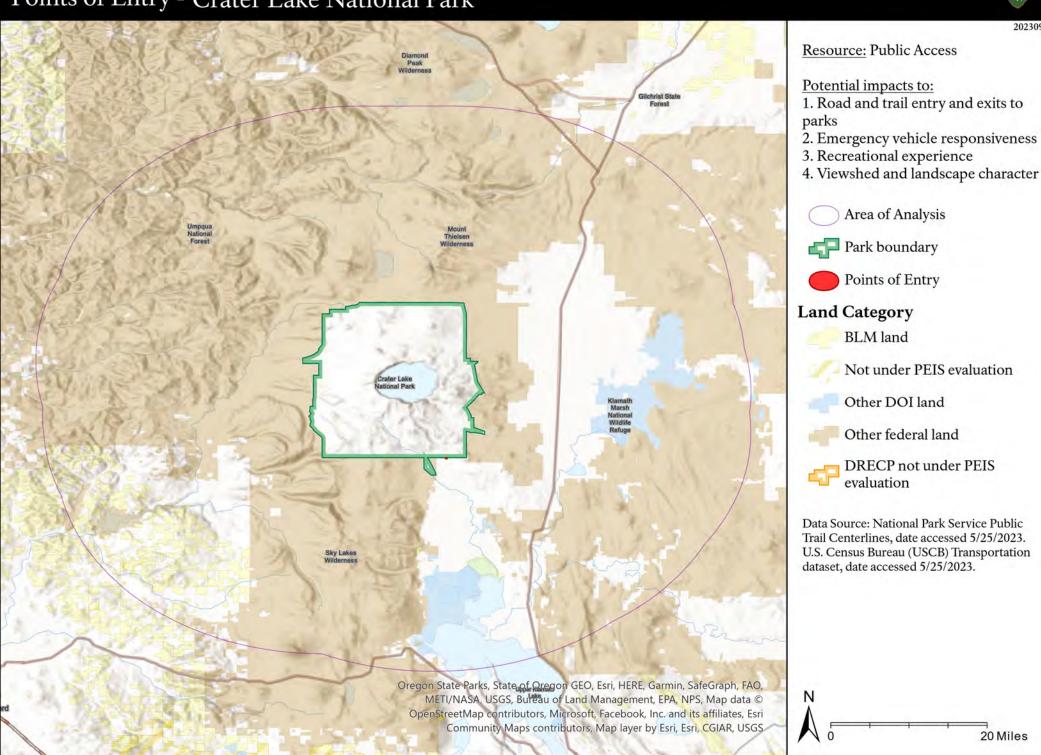
15 Miles



CGIAR, USGS

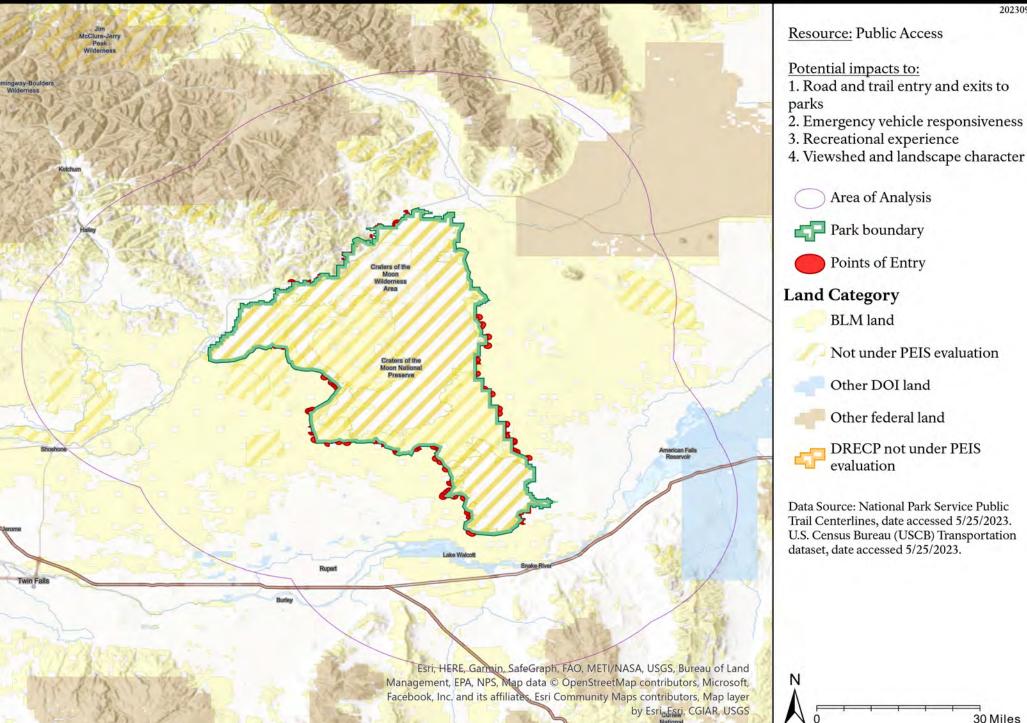
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Crater Lake National Park





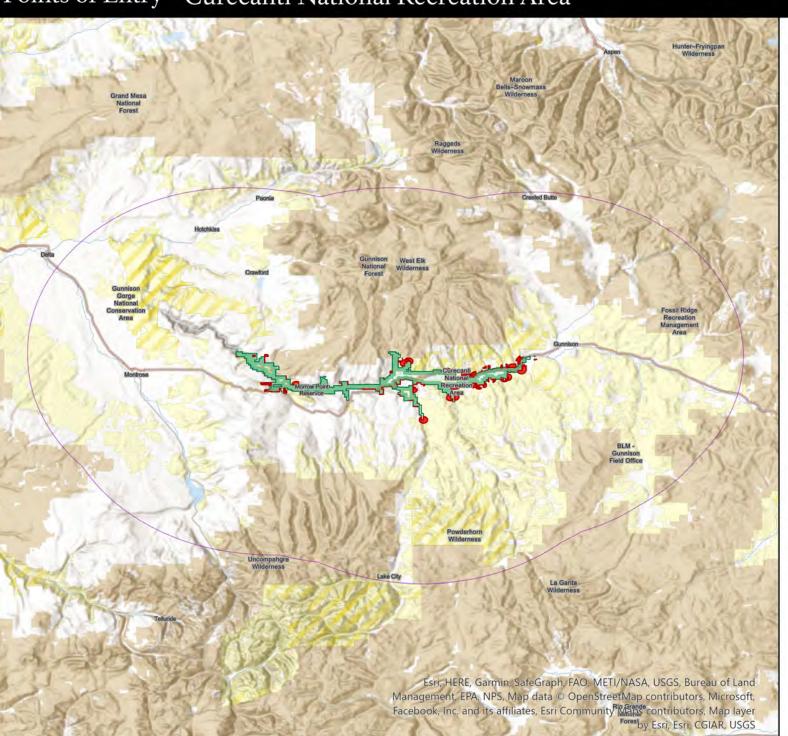
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Craters of the Moon National Monument & Preserve





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Curecanti National Recreation Area





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

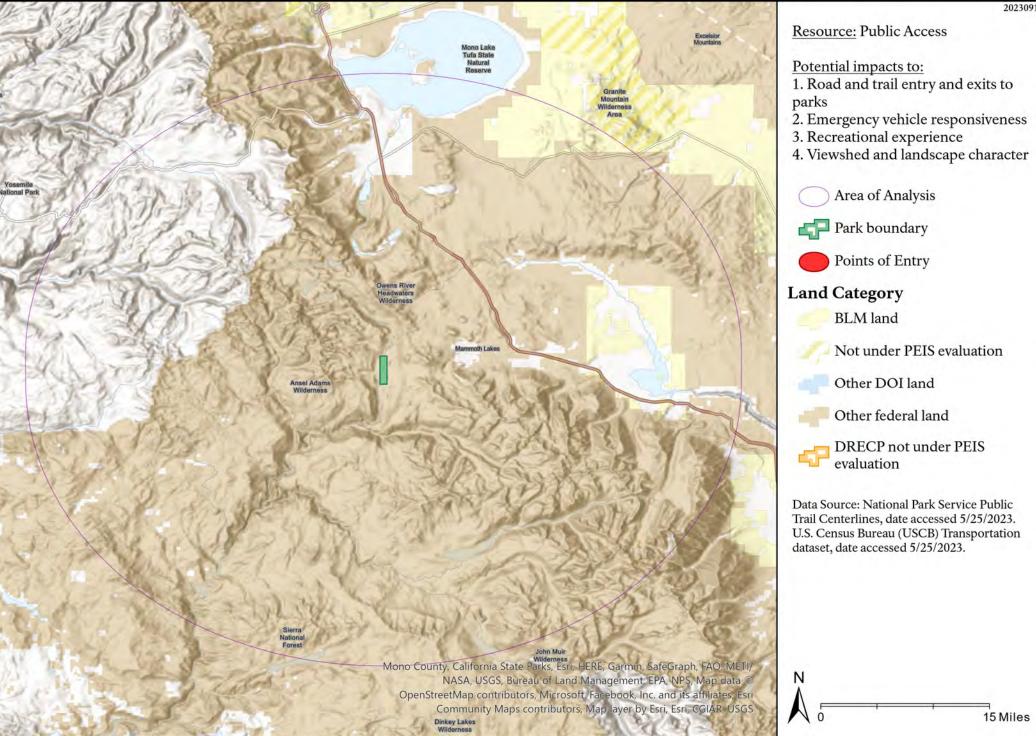
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



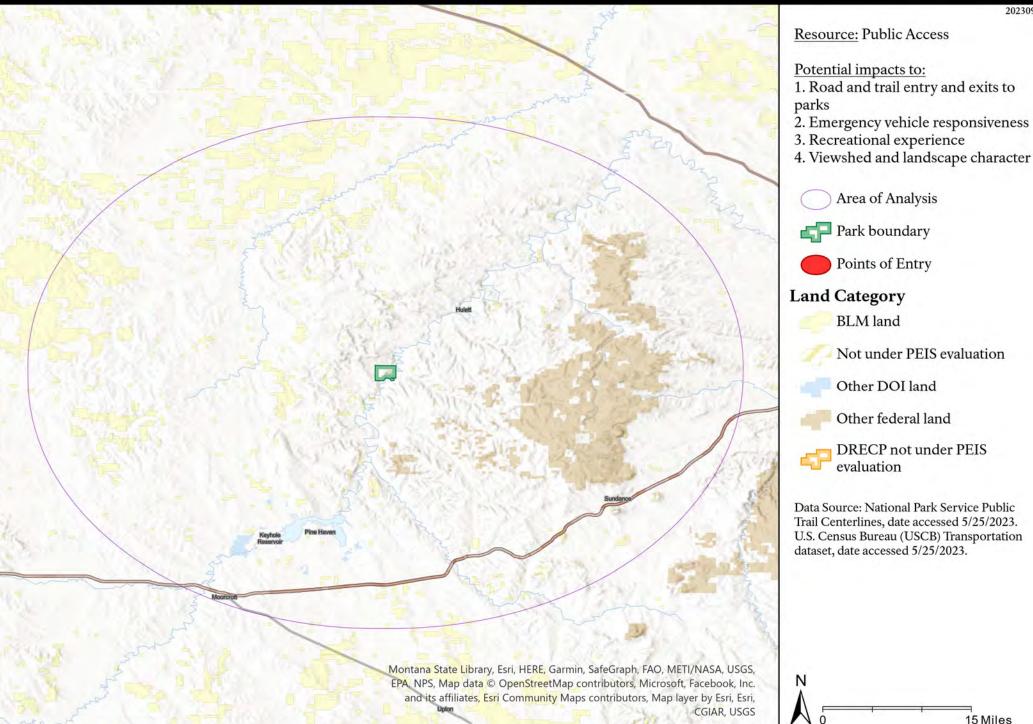
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Devils Postpile National Monument





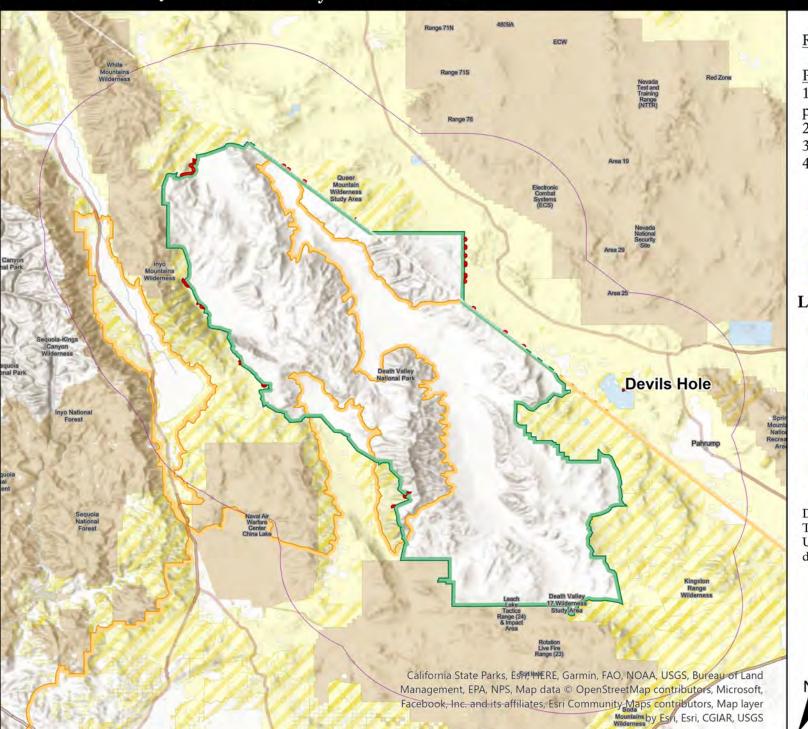
Points of Entry - Devils Tower National Monument





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Death Valley National Park





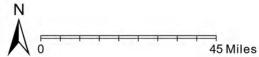
Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

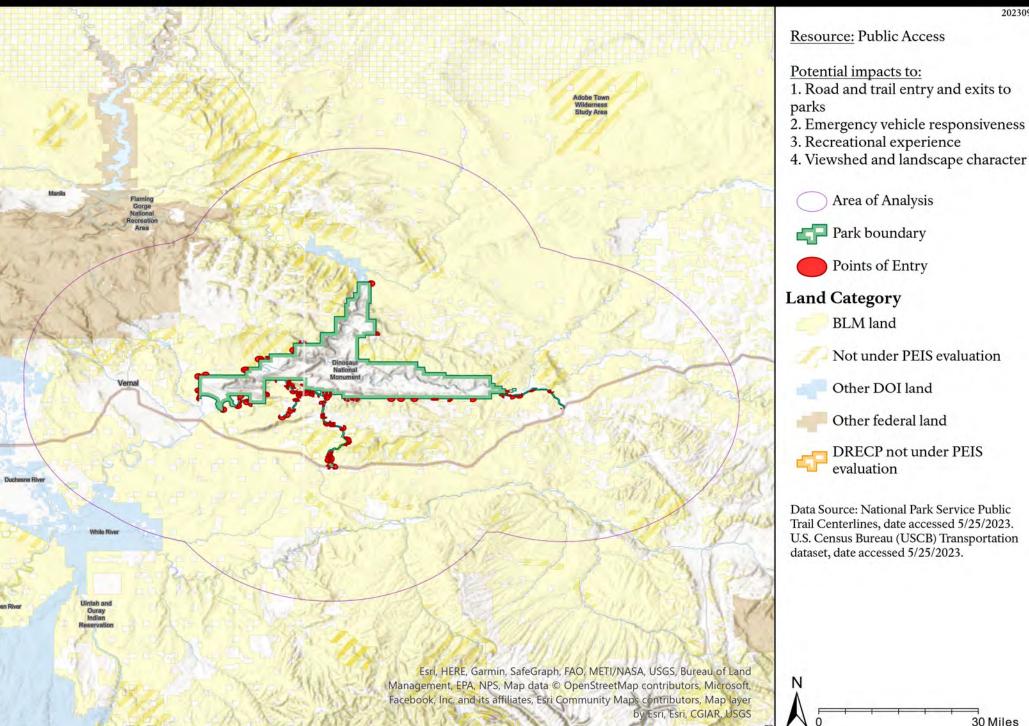
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Dinosaur National Monument





Points of Entry - Ebey's Landing National Historical Reserve





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character

Area of Analysis

Park boundary

Points of Entry

Land Category

BLM land

Not under PEIS evaluation

Other DOI land

Other federal land

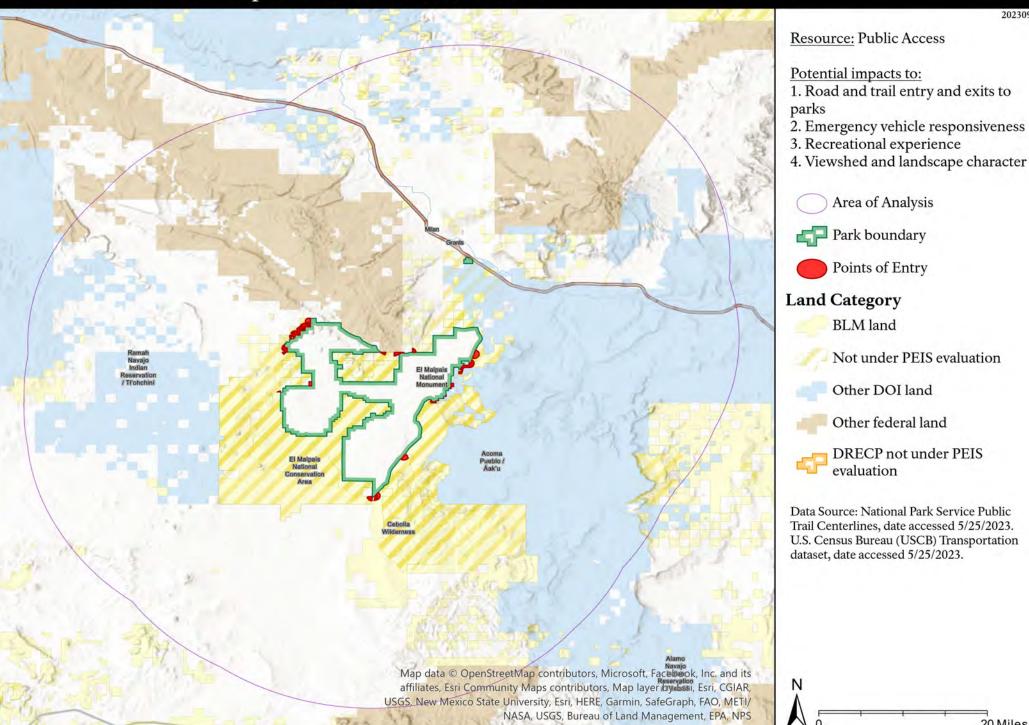
DRECP not under PEIS evaluation



Points of Entry - El Malpais National Monument

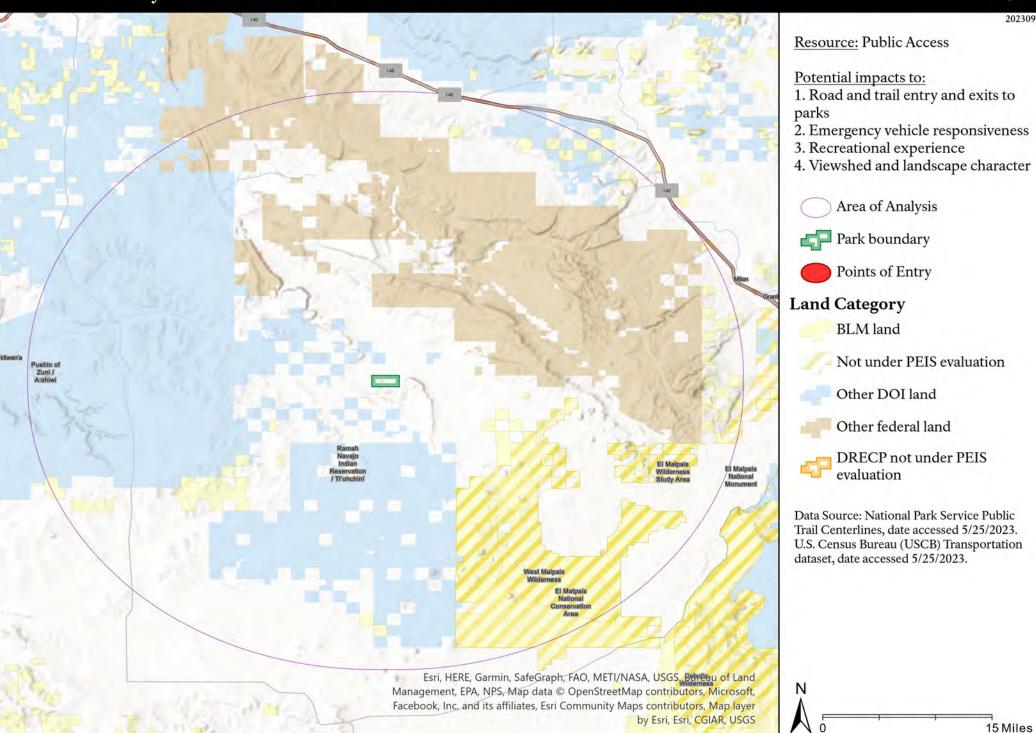


20 Miles



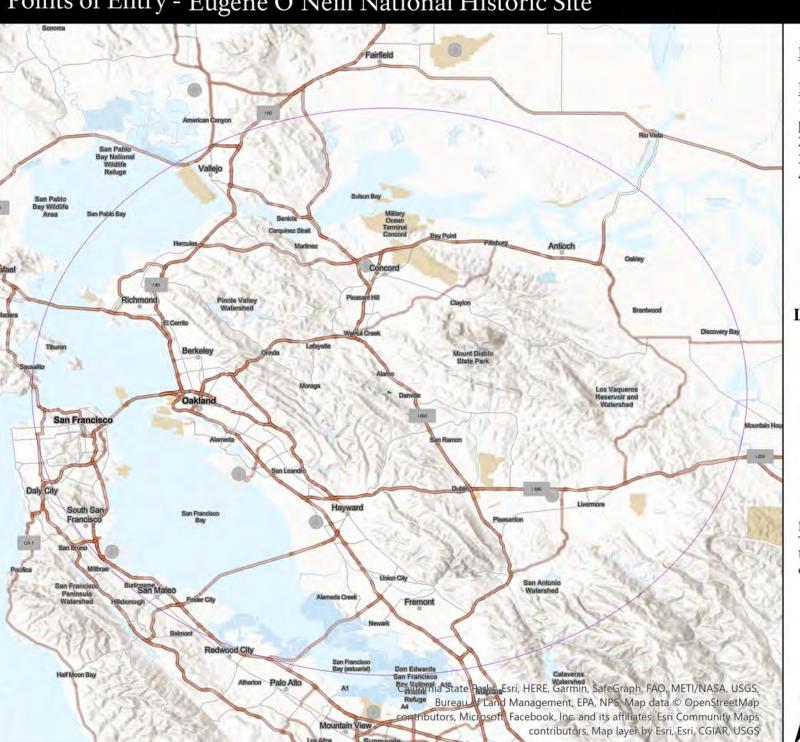
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - El Morro National Monument





Points of Entry - Eugene O'Neill National Historic Site





Santa Clara

Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- **DRECP** not under PEIS evaluation



Points of Entry - Florissant Fossil Beds National Monument





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

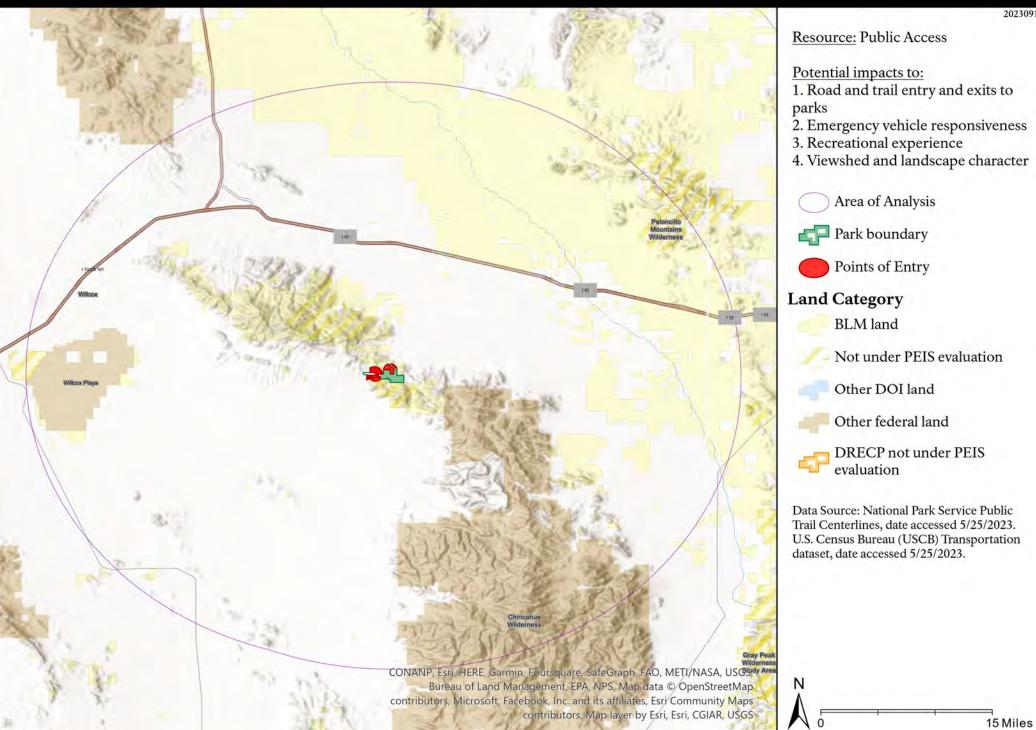
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- **DRECP** not under PEIS evaluation



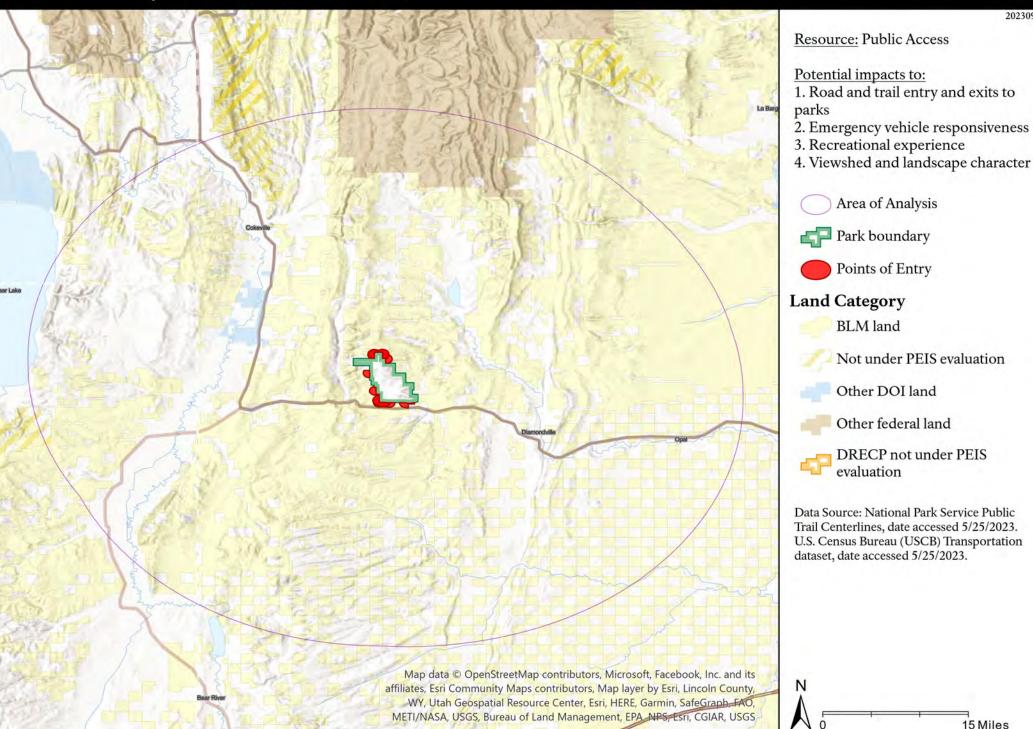
Points of Entry - Fort Bowie National Historic Site





Points of Entry - Fossil Butte National Monument

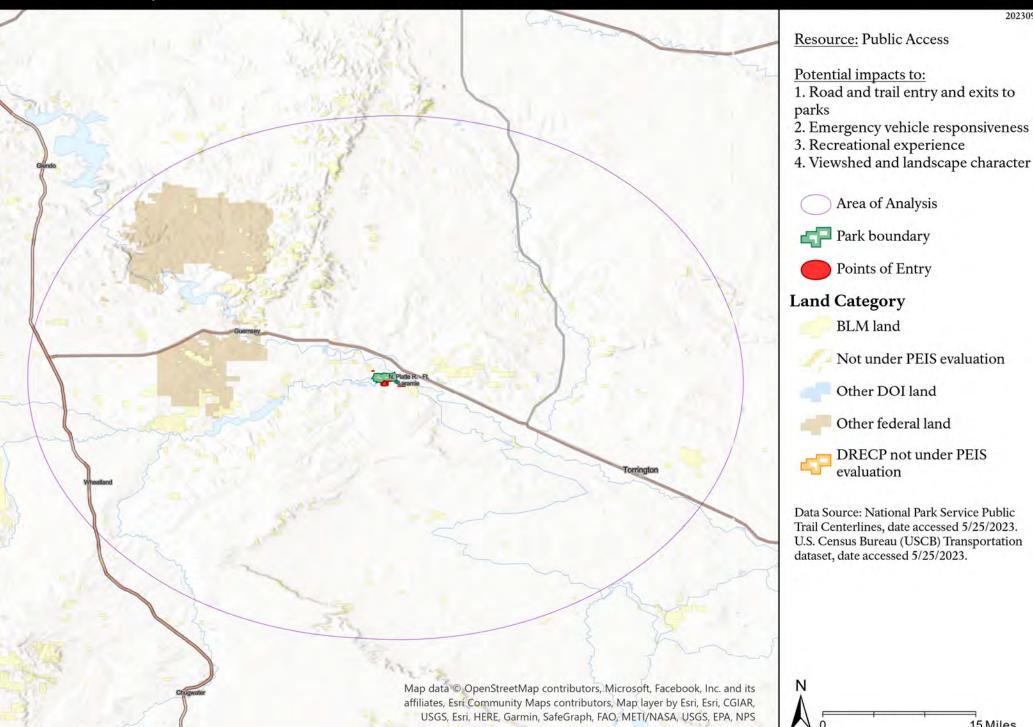




Points of Entry - Fort Laramie National Historic Site



15 Miles



Points of Entry - Fort Point National Historic Site





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

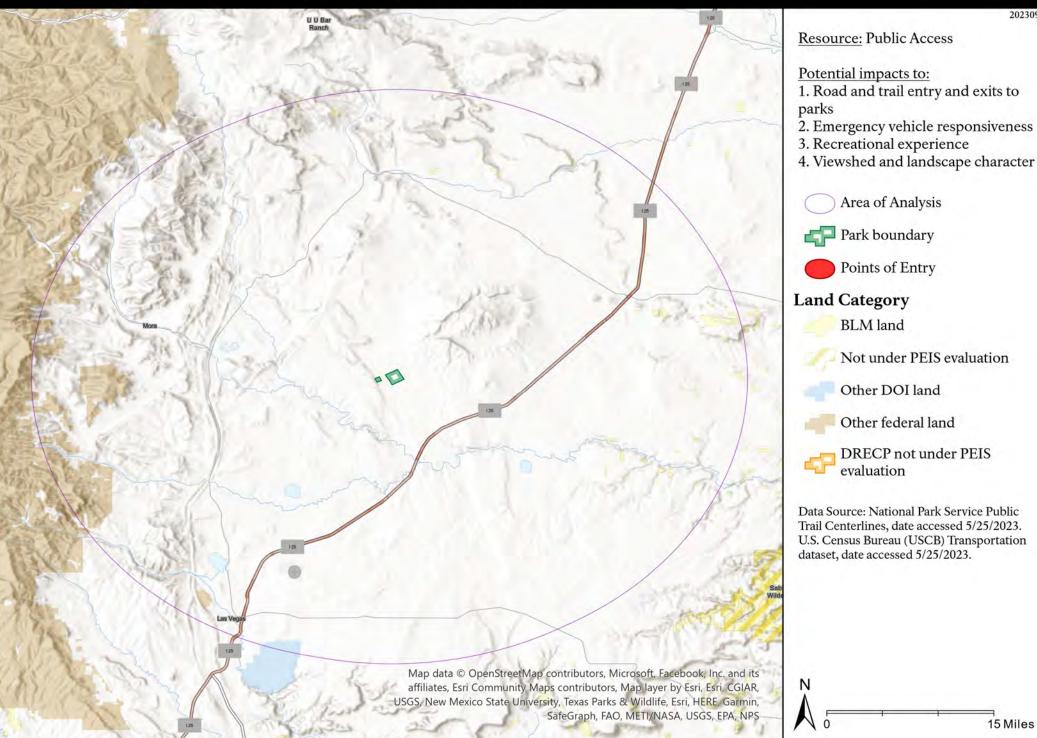
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Points of Entry - Fort Union National Monument



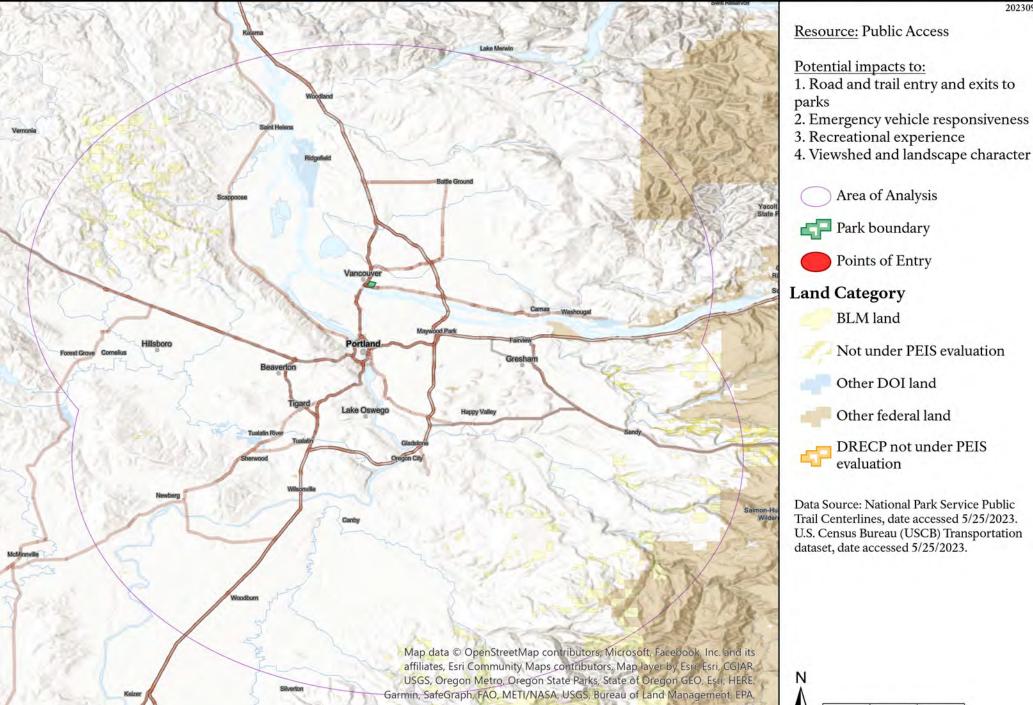
15 Miles



Points of Entry - Fort Vancouver National Historic Site

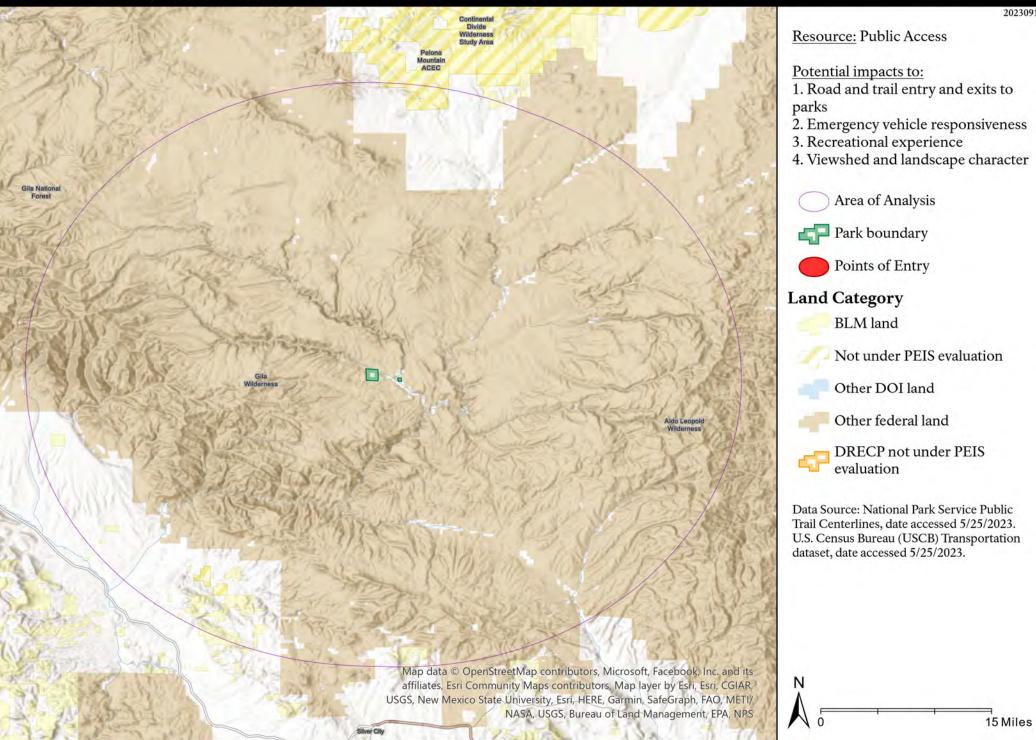


15 Miles



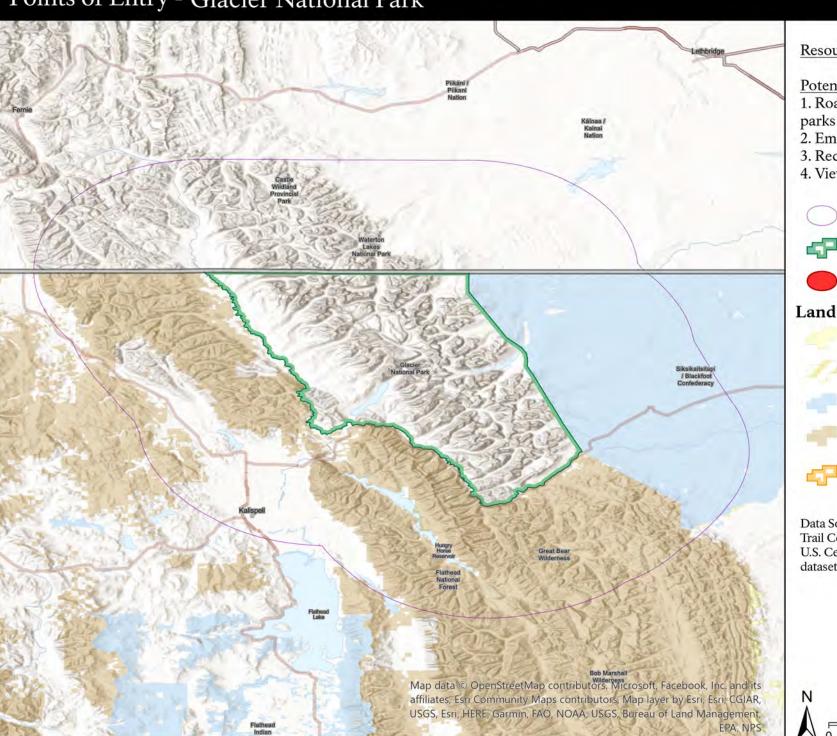
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Gila Cliff Dwellings National Monument





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Glacier National Park





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

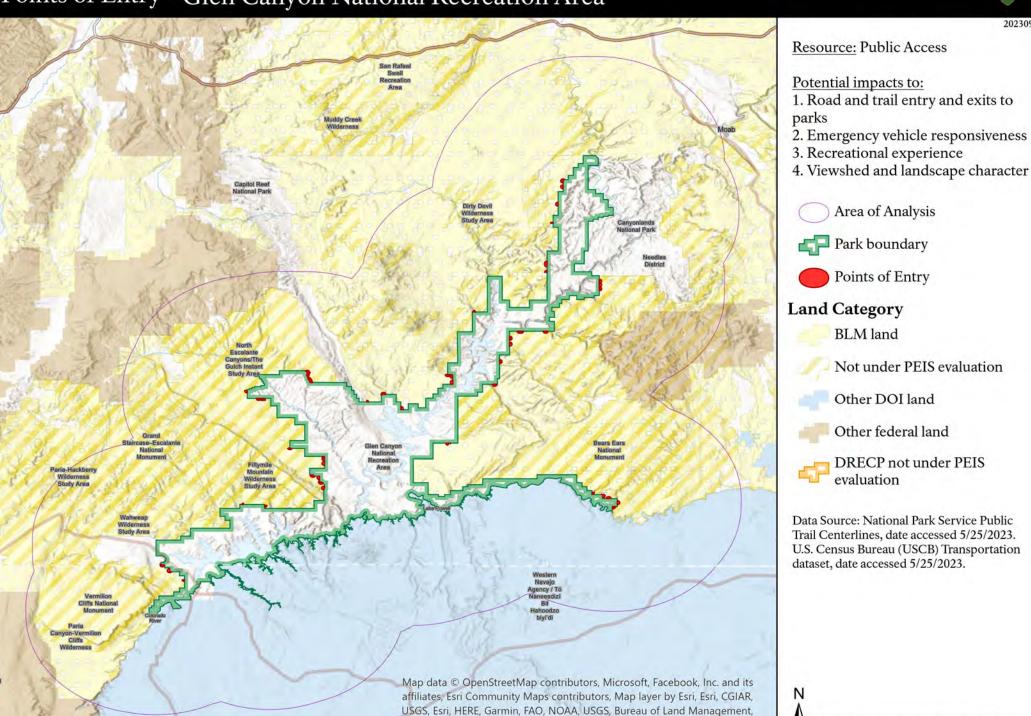
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Glen Canyon National Recreation Area



45 Miles



EPA, NPS

Points of Entry - Golden Gate National Recreation Area

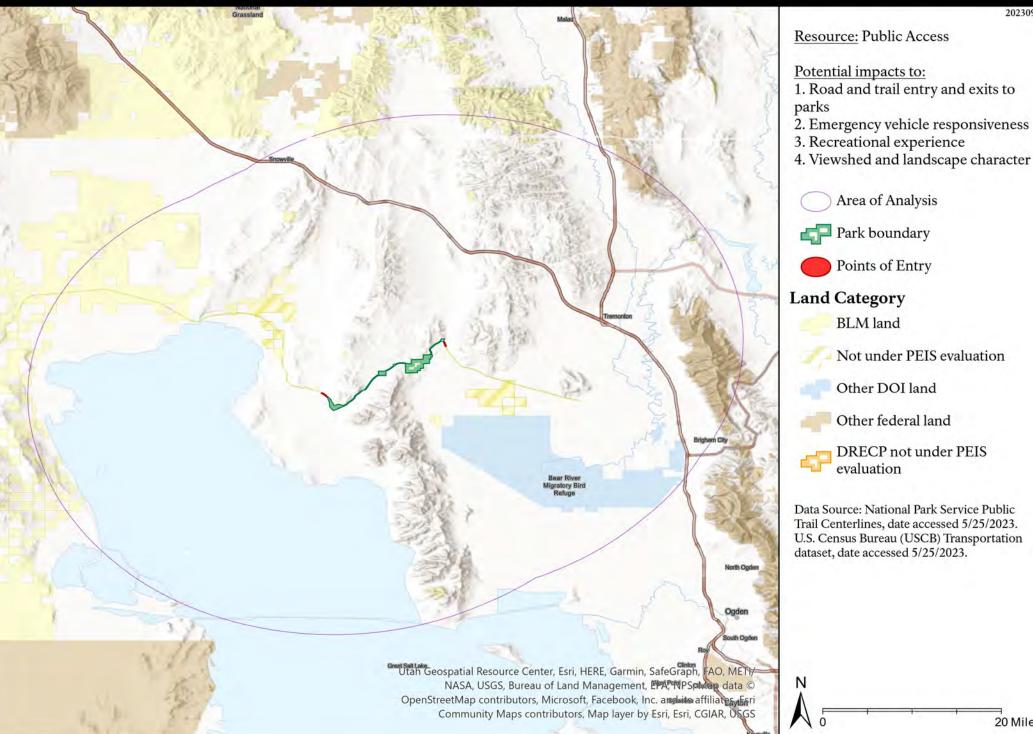




NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Golden Spike National Historical Park

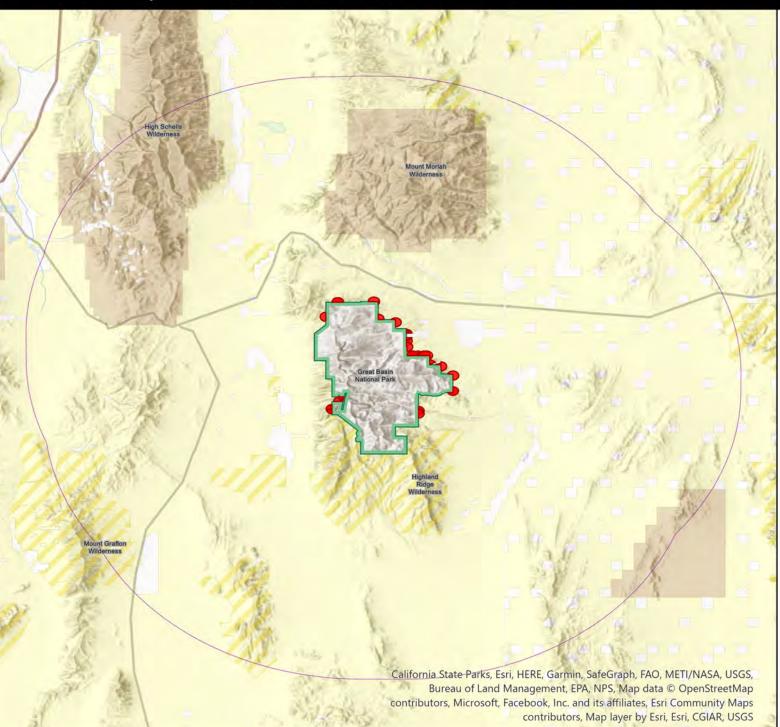


20 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Great Basin National Park





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Grand Canyon National Park





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

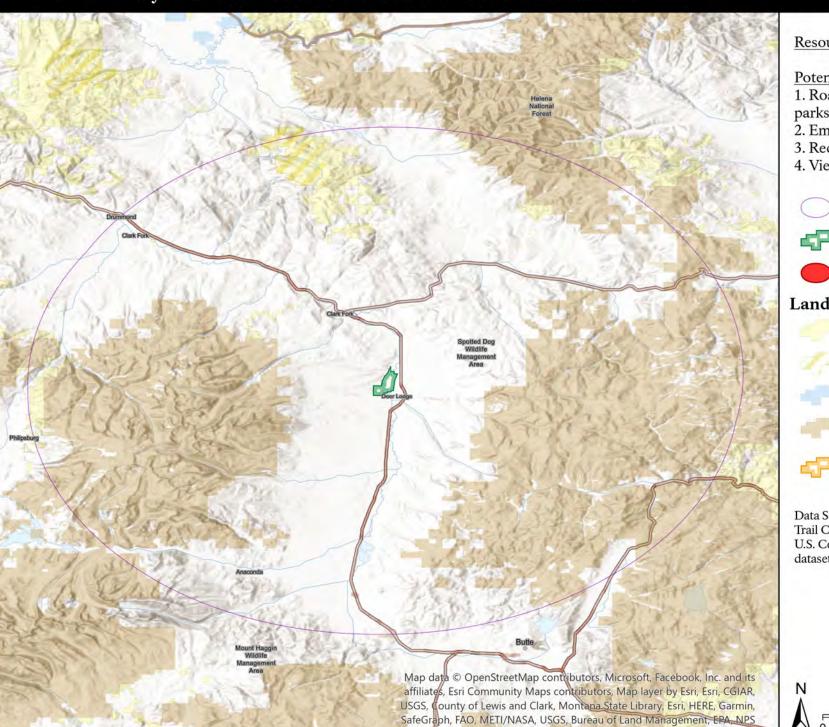
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation dataset, date accessed 5/25/2023.

N 0 55 Miles

Points of Entry - Grant-Kohrs Ranch National Historic Site





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

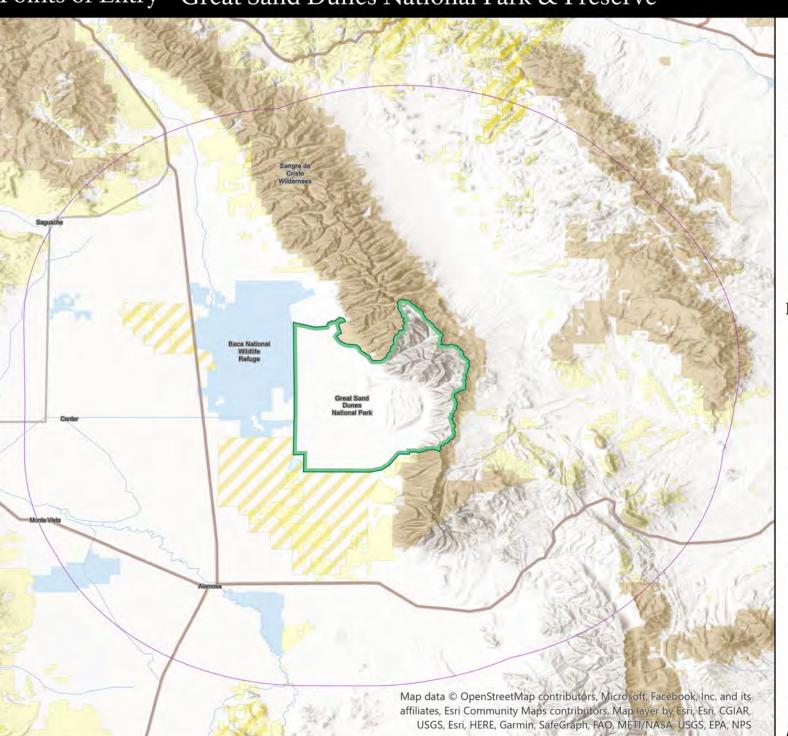
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Points of Entry - Great Sand Dunes National Park & Preserve





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

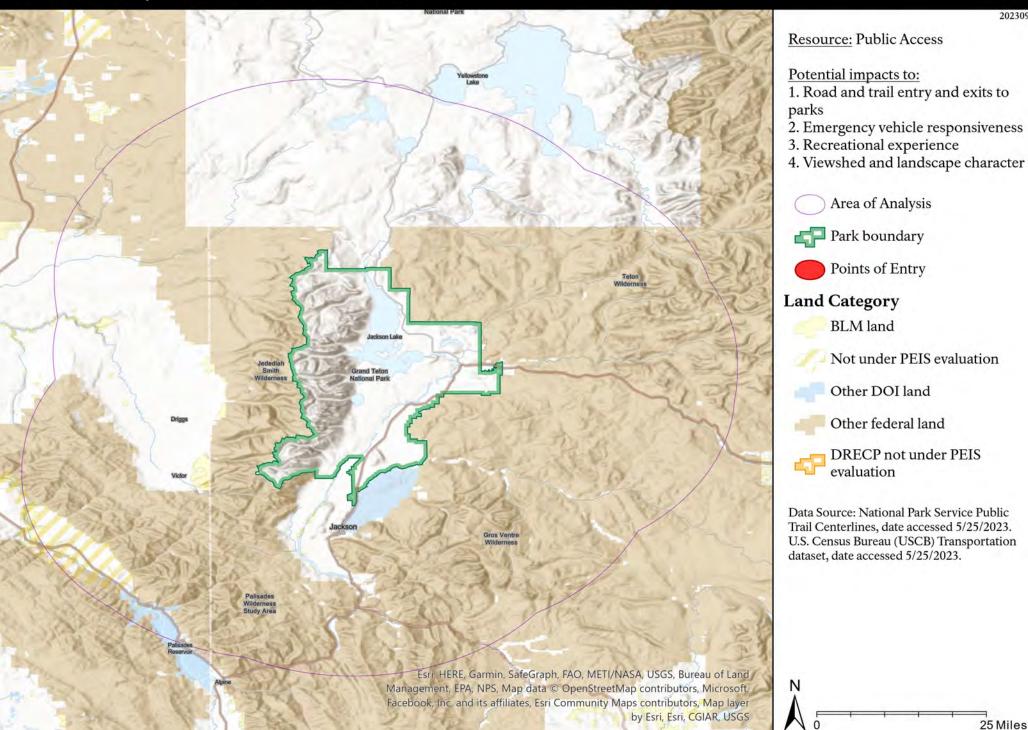
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



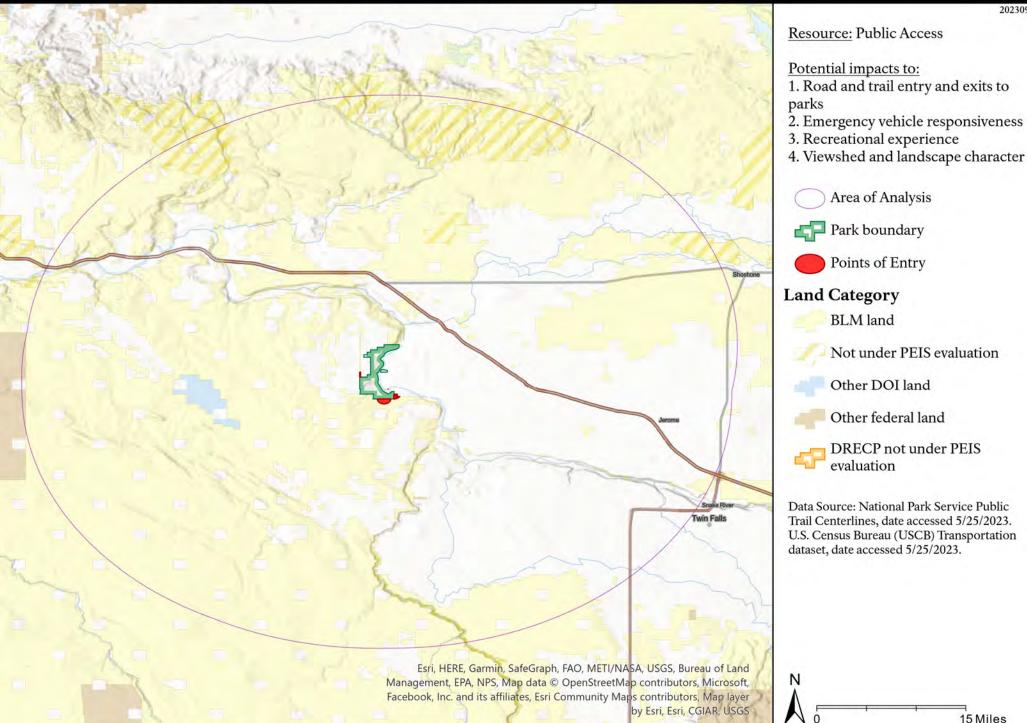
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Grand Teton National Park





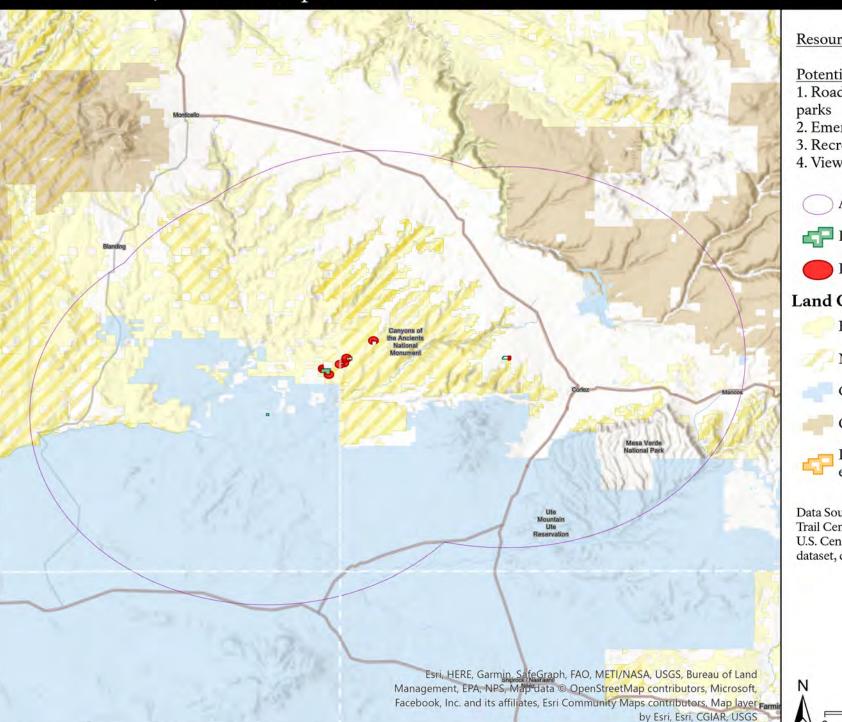
Points of Entry - Hagerman Fossil Beds National Monument





Points of Entry - Hovenweep National Monument



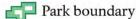


Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character

Area of Analysis



Points of Entry

Land Category

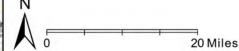
BLM land

Not under PEIS evaluation

Other DOI land

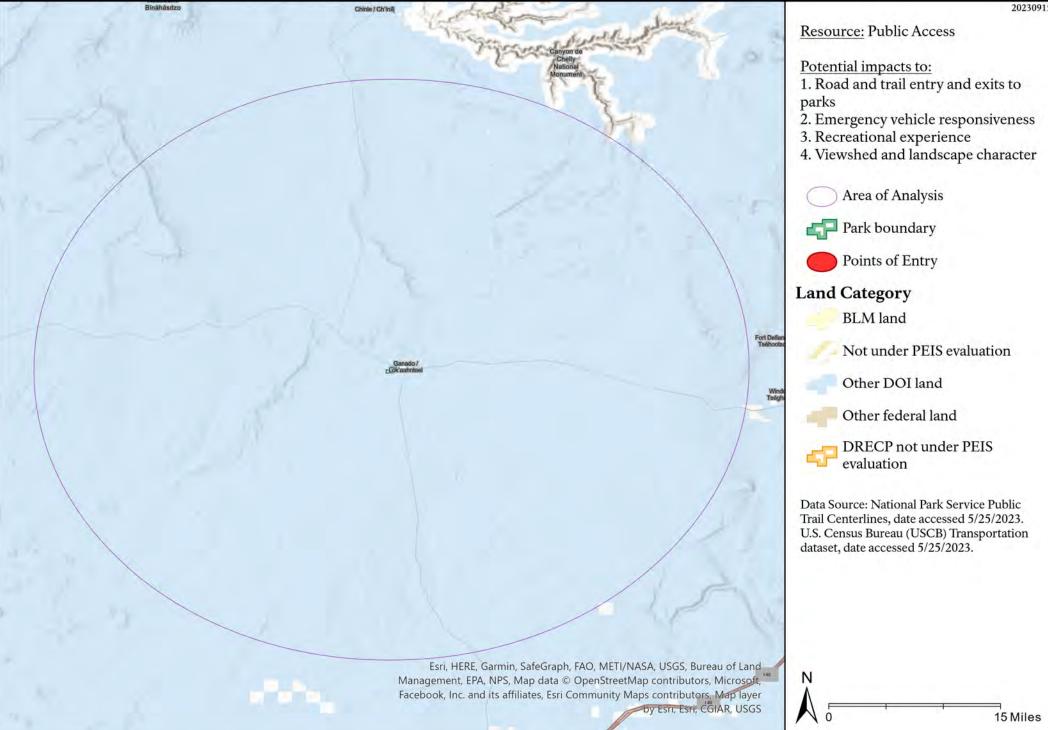
Other federal land

DRECP not under PEIS evaluation



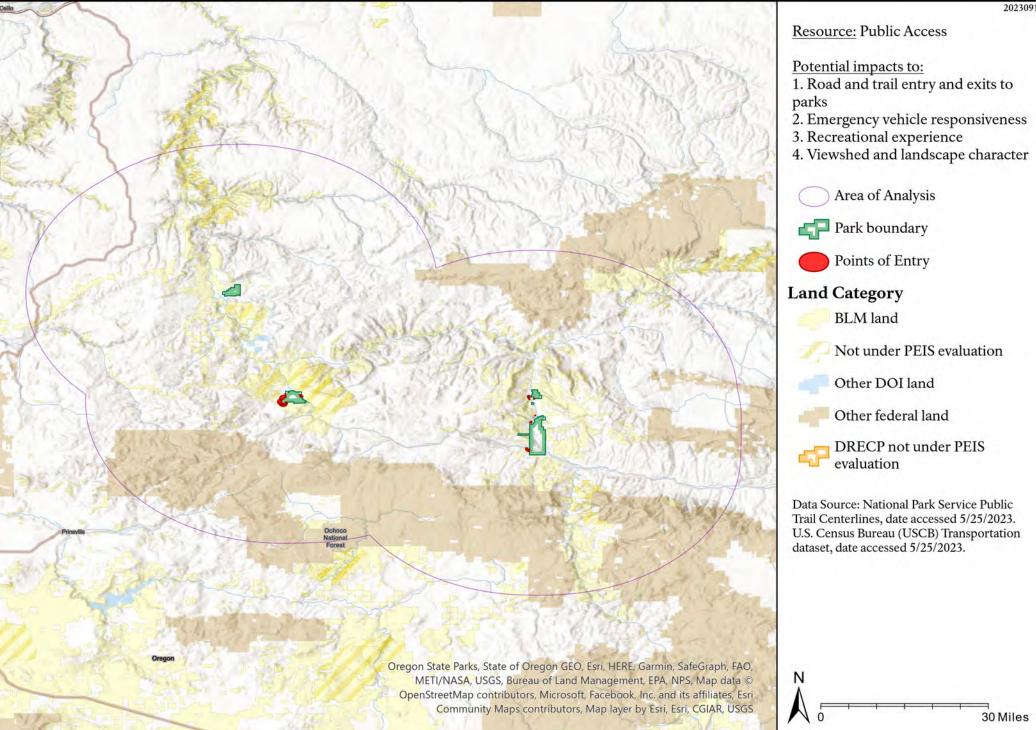
NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Hubbell Trading Post National Historic Site





NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - John Day Fossil Beds National Monument

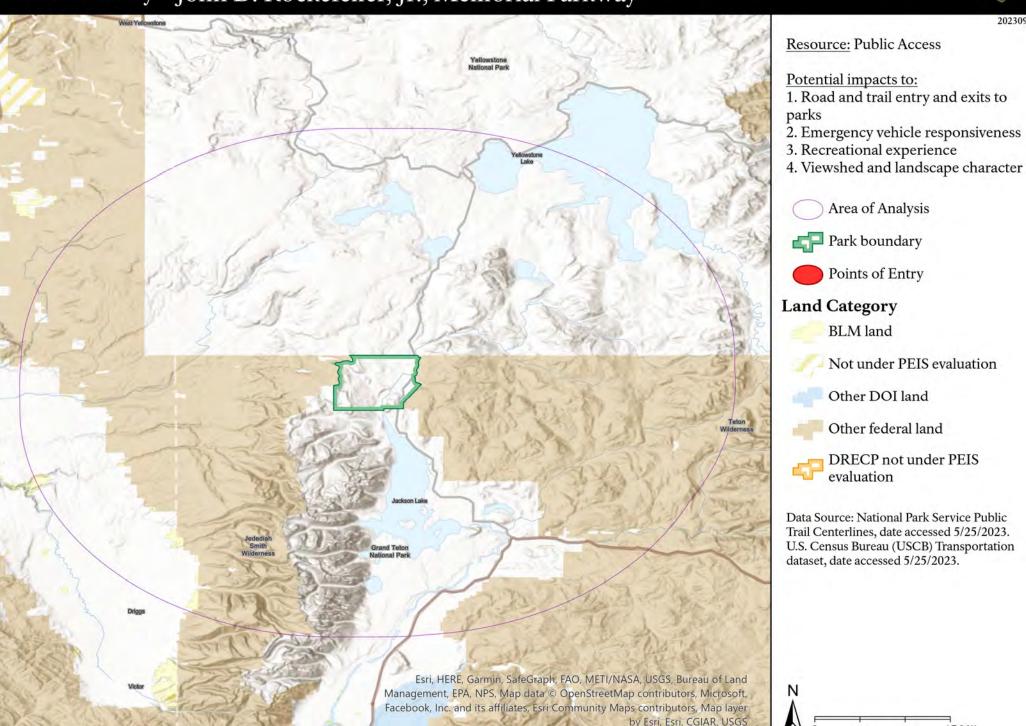




NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - John D. Rockefeller, Jr., Memorial Parkway

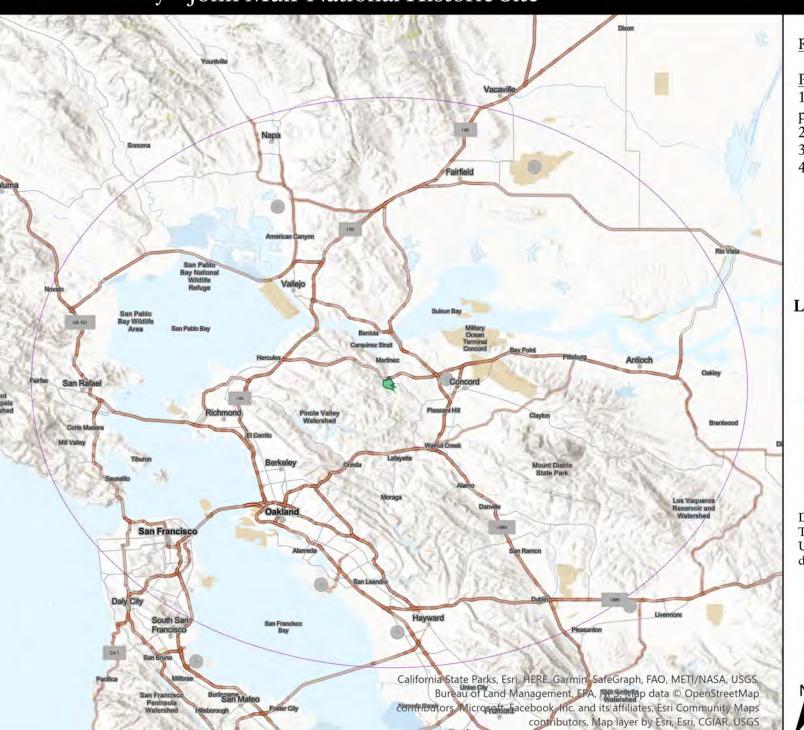


15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - John Muir National Historic Site





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation

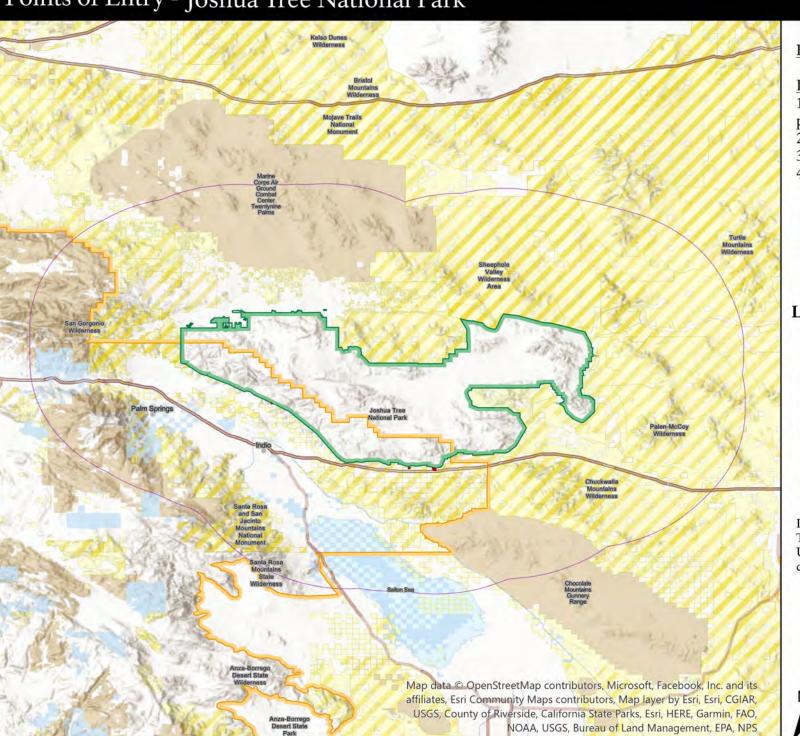
Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation dataset, date accessed 5/25/2023.



2023091

NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Joshua Tree National Park



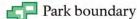


Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character

Area of Analysis



Points of Entry

Land Category

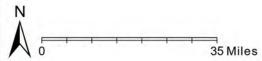
BLM land

Not under PEIS evaluation

Other DOI land

Other federal land

DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Lava Beds National Monument



California State Parks, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Map data © OpenStreetMap contributors, Microsoft, Facebook, Inc. and its affiliates, Esri Community Maps contributors, Map layer by Esri, Esri, CGIAR, USGS

Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

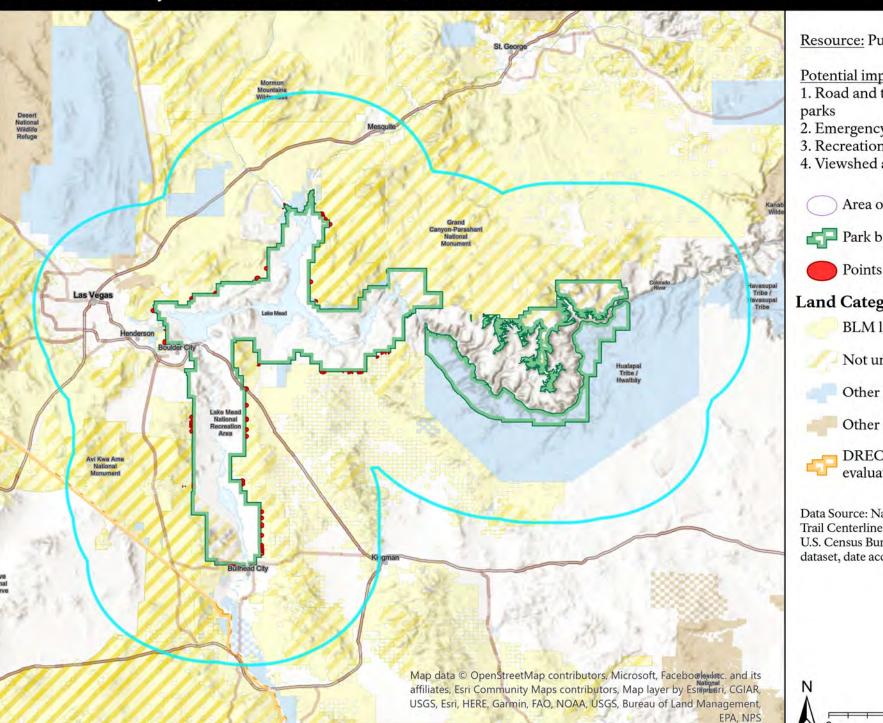
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation dataset, date accessed 5/25/2023.

N 20 Miles

Points of Entry - Lake Mead National Recreation Area





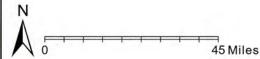
Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

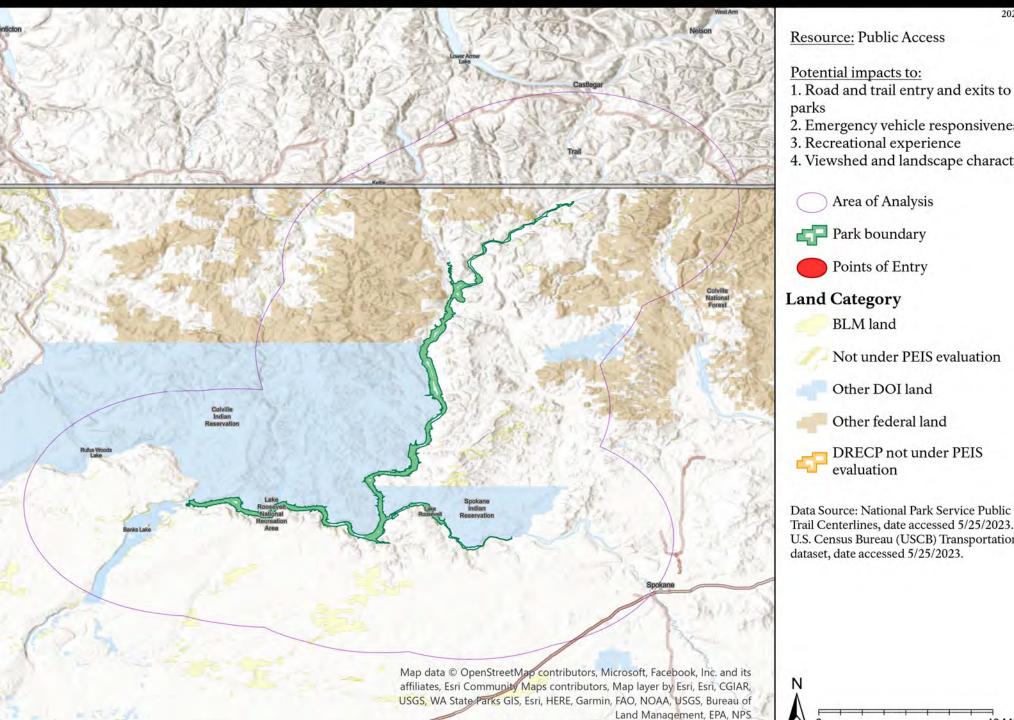
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Points of Entry - Lake Roosevelt National Recreation Area

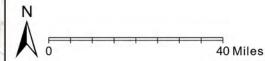




- 2. Emergency vehicle responsiveness
- 4. Viewshed and landscape character

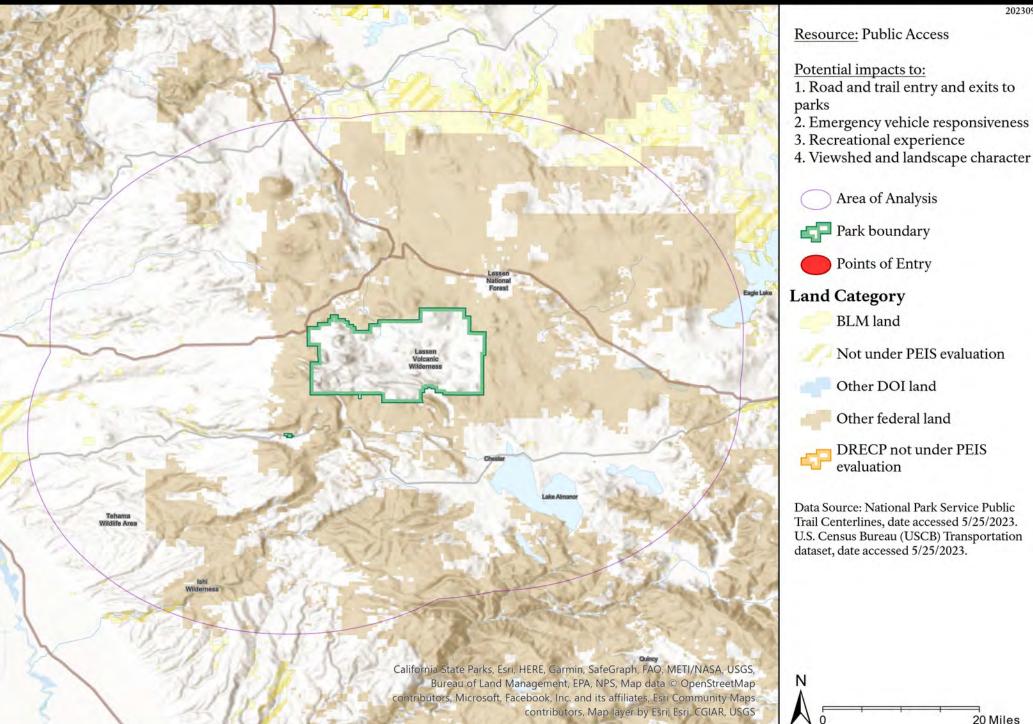
Not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation



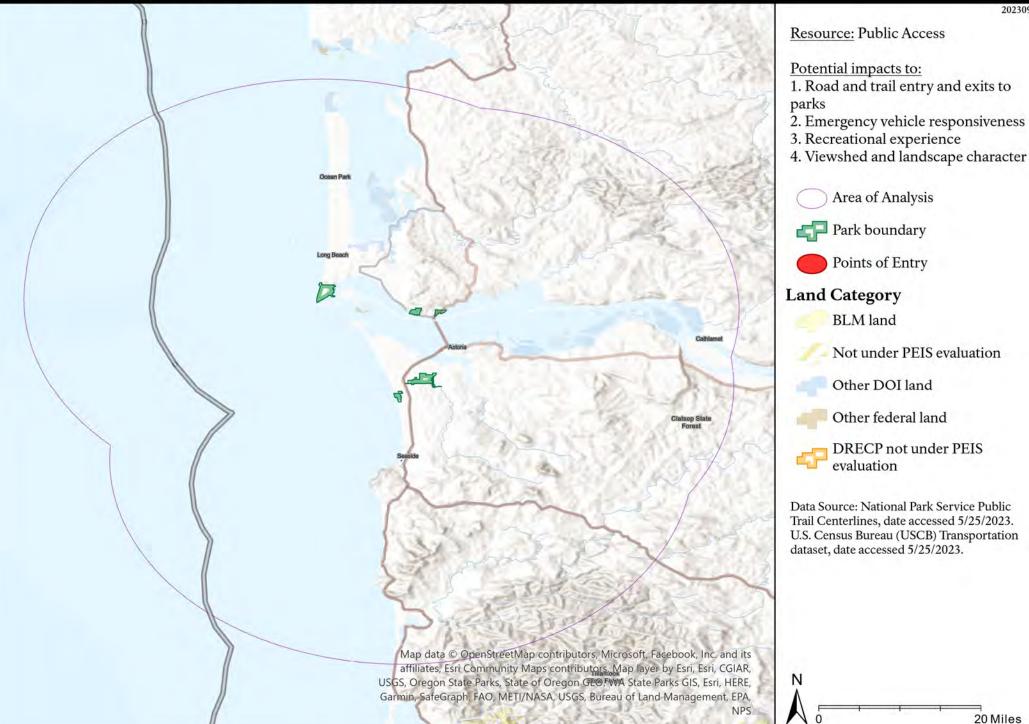
Points of Entry - Lassen Volcanic National Park





Points of Entry - Lewis and Clark National Historical Park

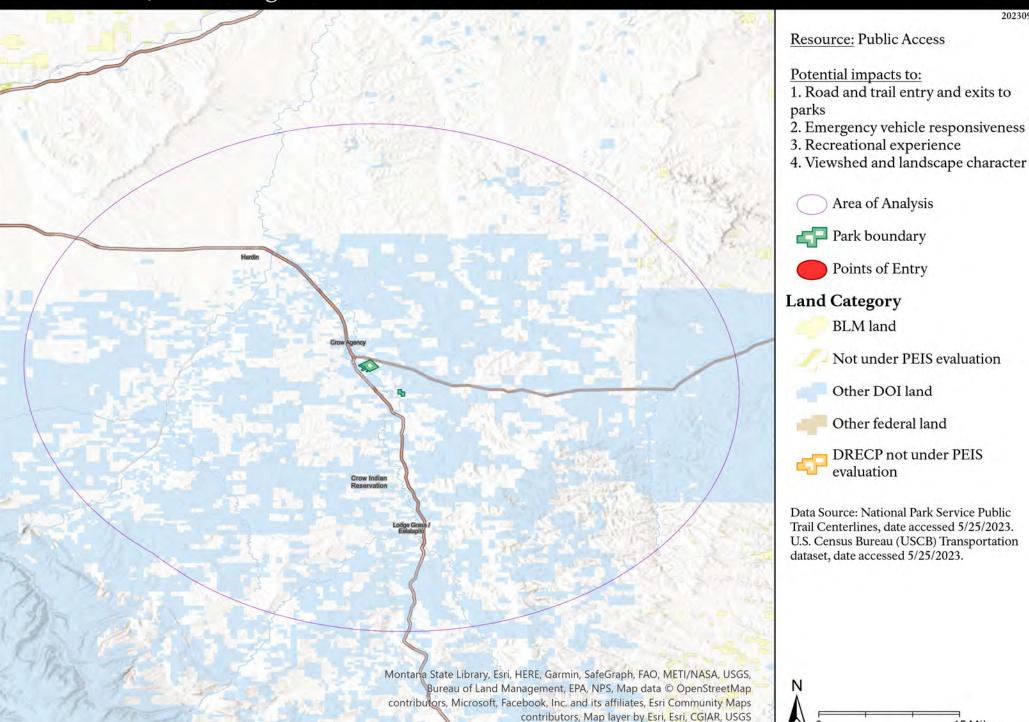




Points of Entry - Little Bighorn Battlefield National Monument

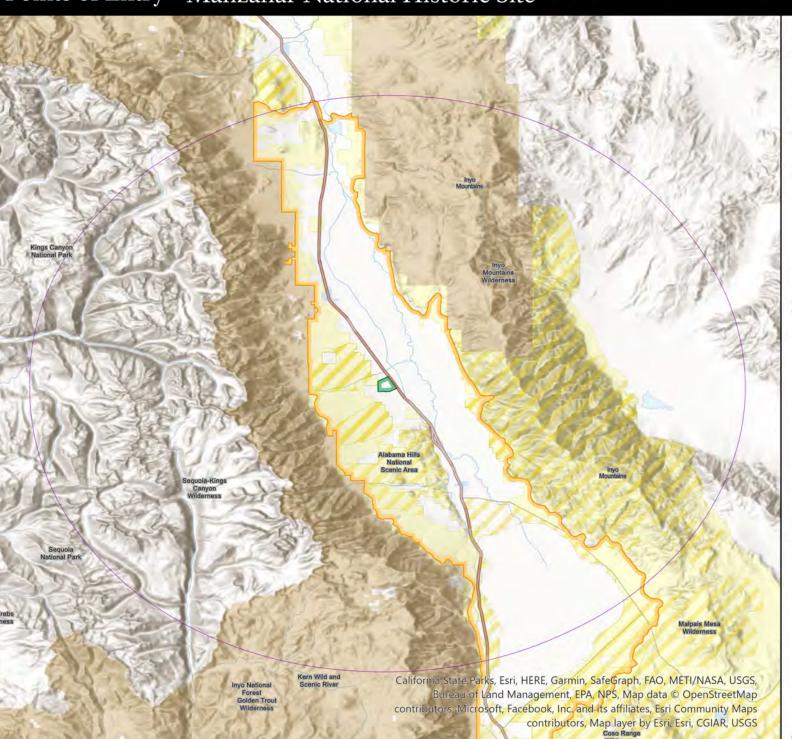


15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Manzanar National Historic Site





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

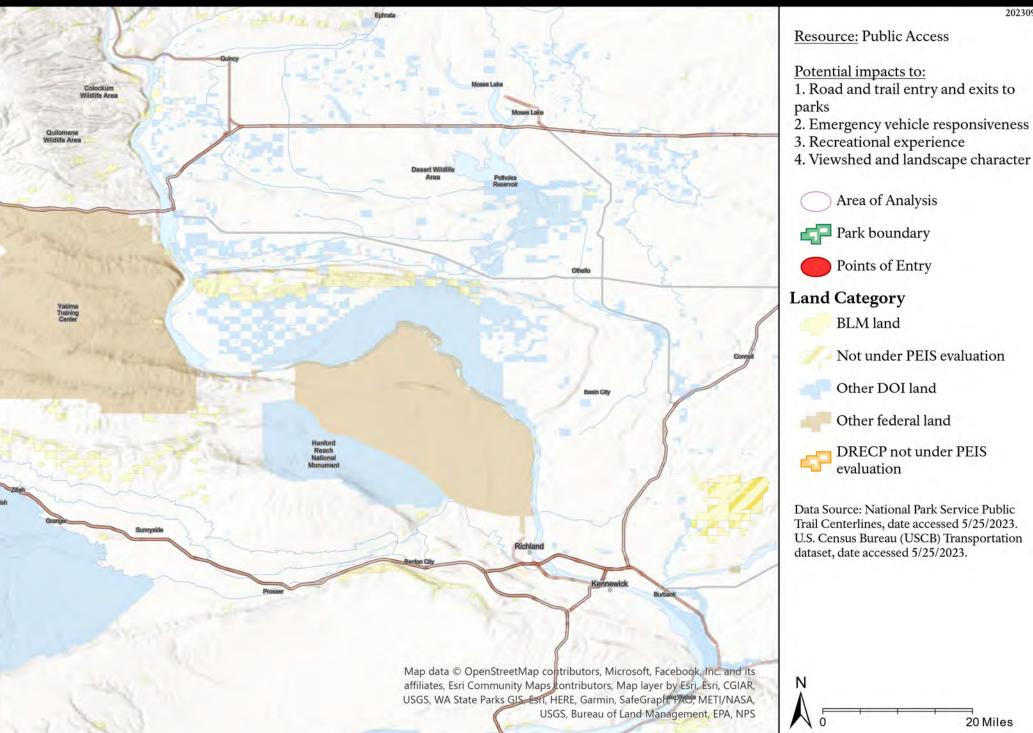
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023. U.S. Census Bureau (USCB) Transportation dataset, date accessed 5/25/2023.

N 15 Miles

NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry -

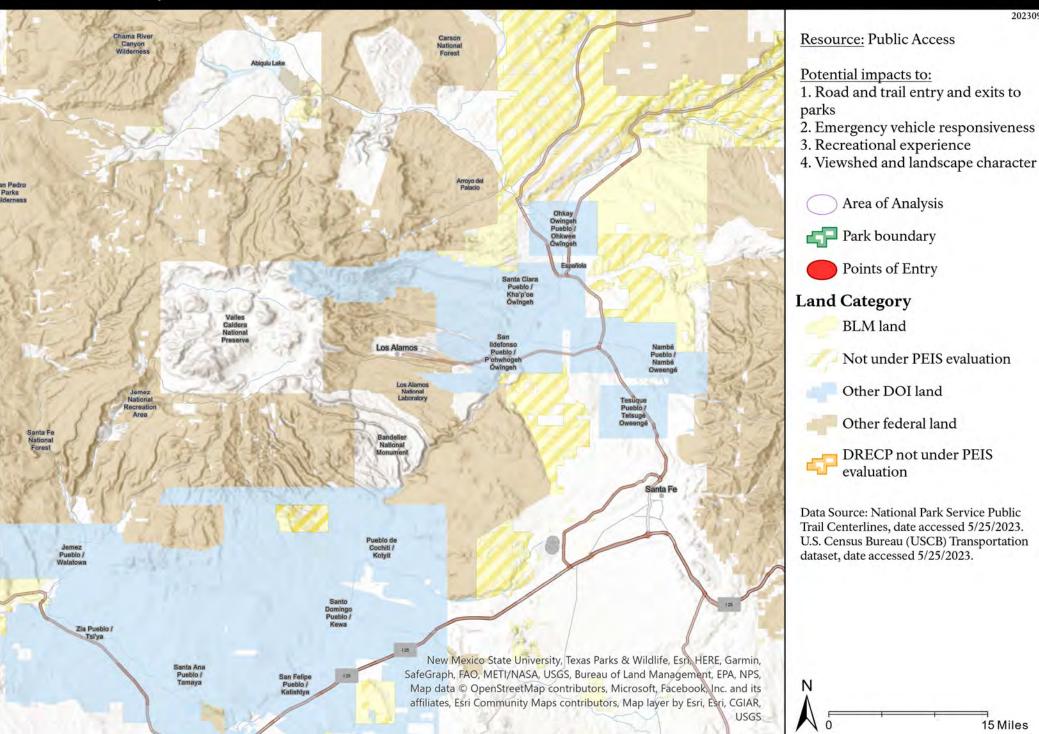




NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry -

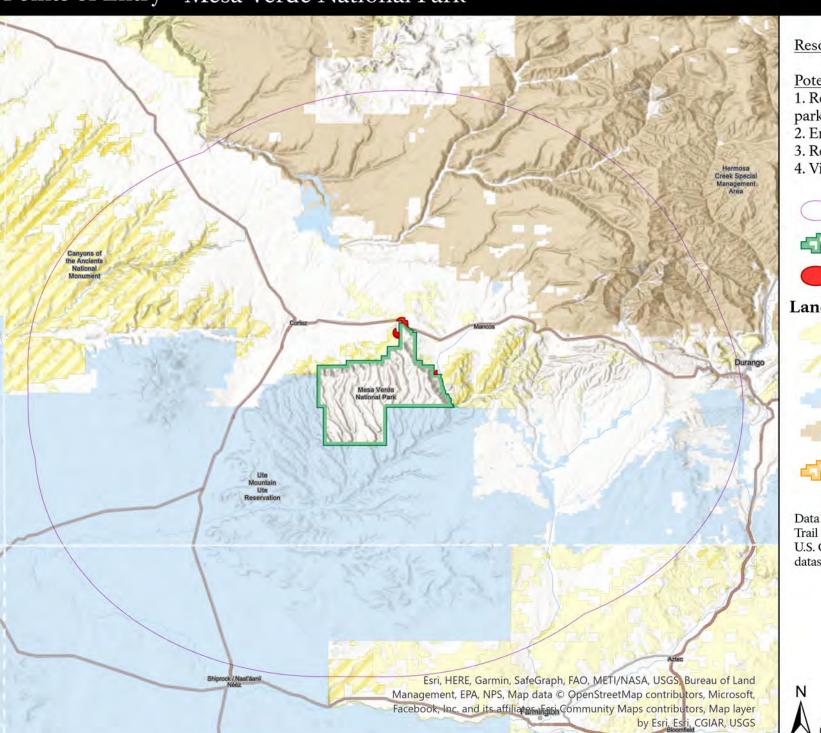


15 Miles



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Mesa Verde National Park





Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

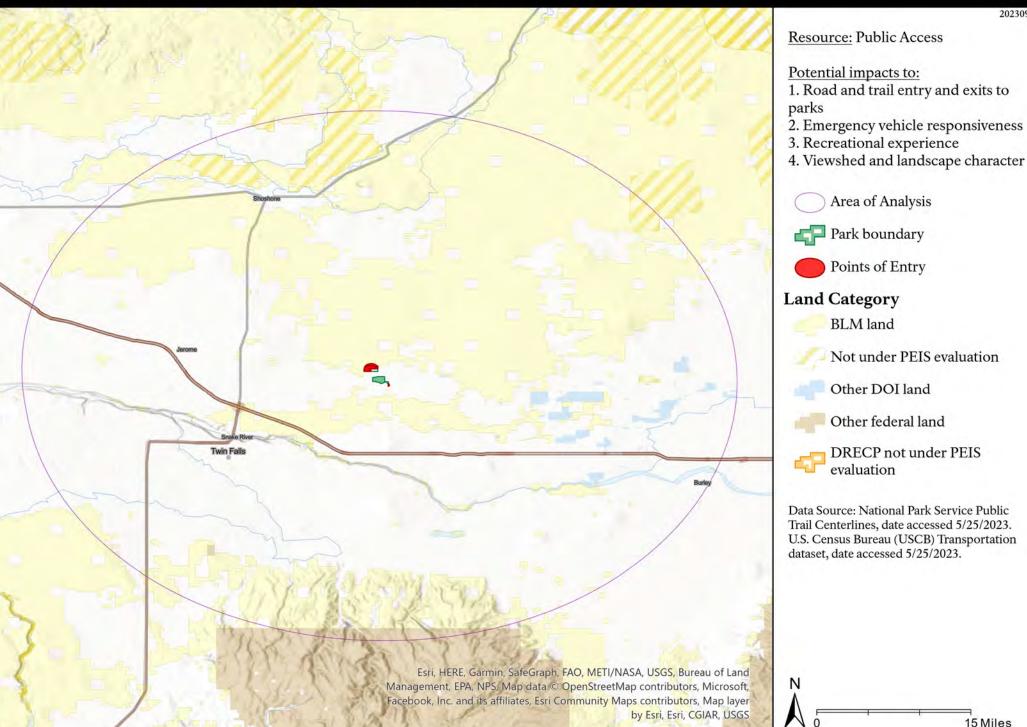
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



Points of Entry - Minidoka National Historic Site





Points of Entry - Montezuma Castle National Monument





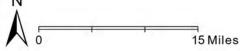
Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

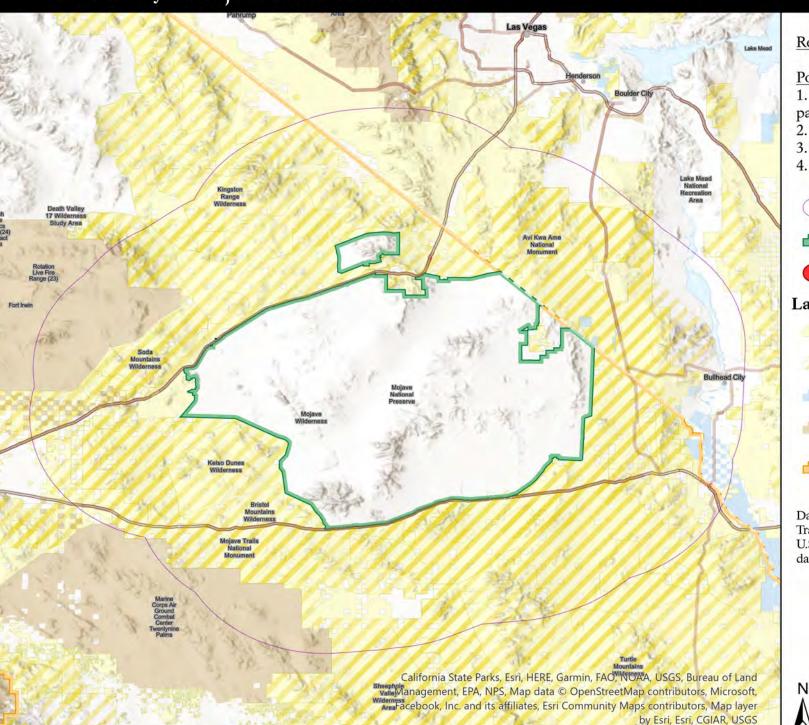
Land Category

- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Mojave National Preserve





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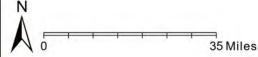
Resource: Public Access

Potential impacts to:

- 1. Road and trail entry and exits to parks
- 2. Emergency vehicle responsiveness
- 3. Recreational experience
- 4. Viewshed and landscape character
- Area of Analysis
- Park boundary
- Points of Entry

Land Category

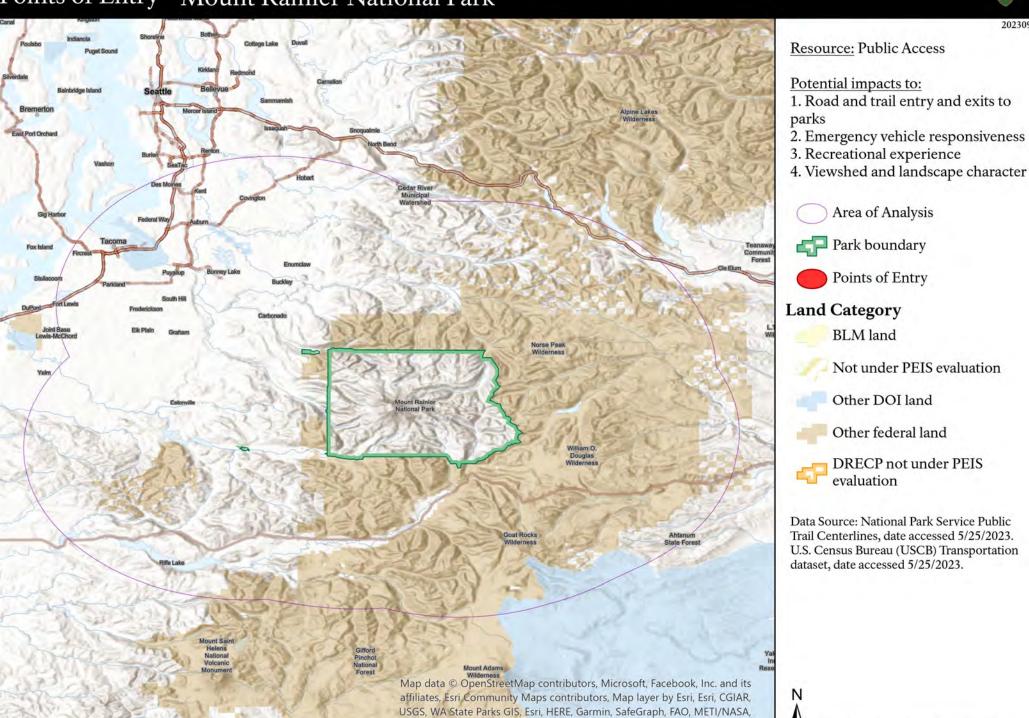
- BLM land
- Not under PEIS evaluation
- Other DOI land
- Other federal land
- DRECP not under PEIS evaluation



NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Mount Rainier National Park



30 Miles



USGS, Bureau of Land Management, EPA, NPS

NPS Areas of Special Consideration (ASC) - Solar PEIS 2023 Points of Entry - Muir Woods National Monument



