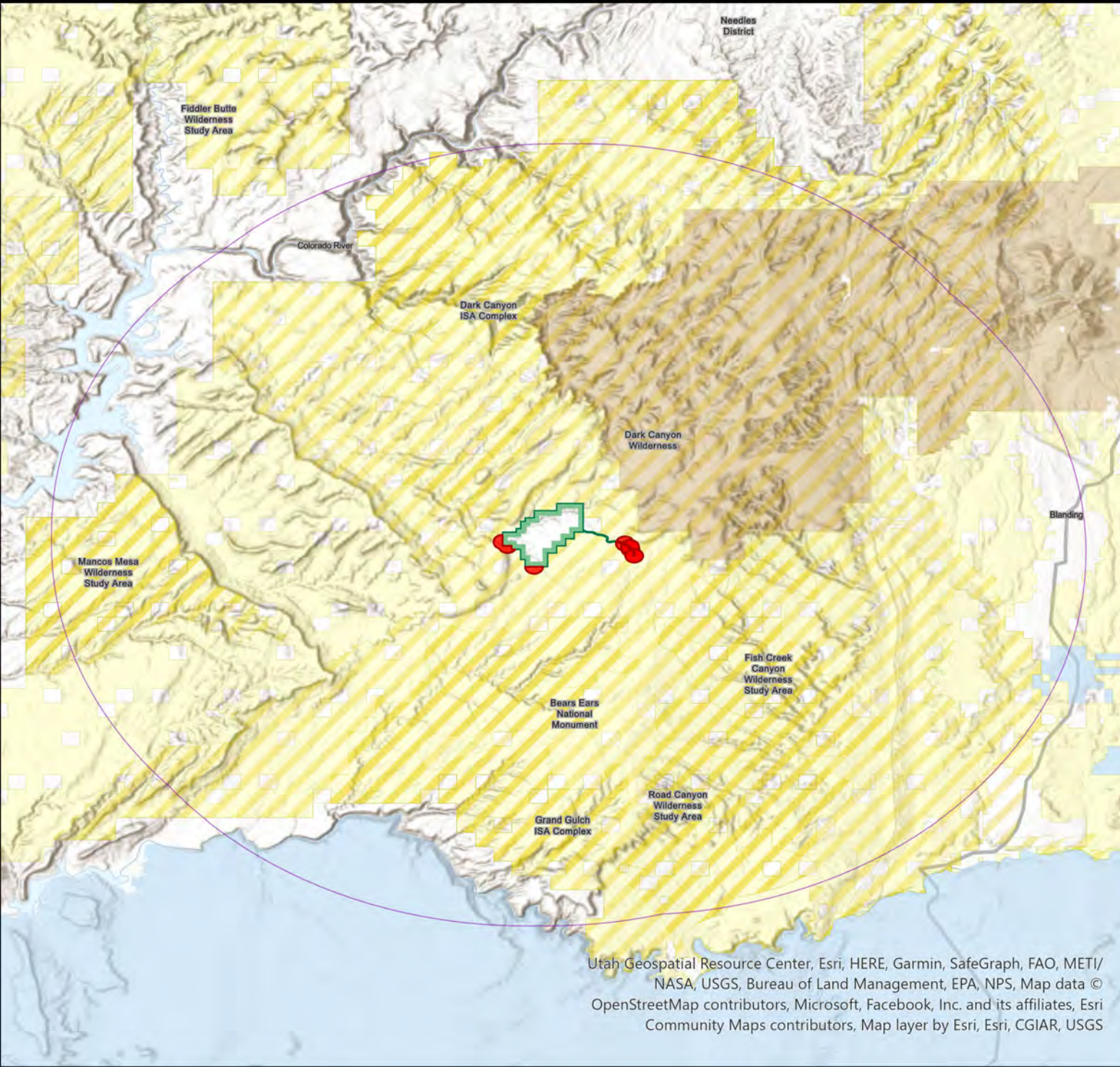




20230915

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

## Points of Entry - Natural Bridges 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

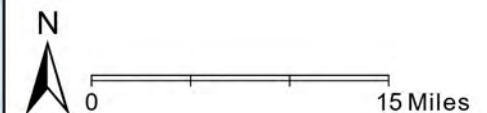
 Other DOI land

 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.

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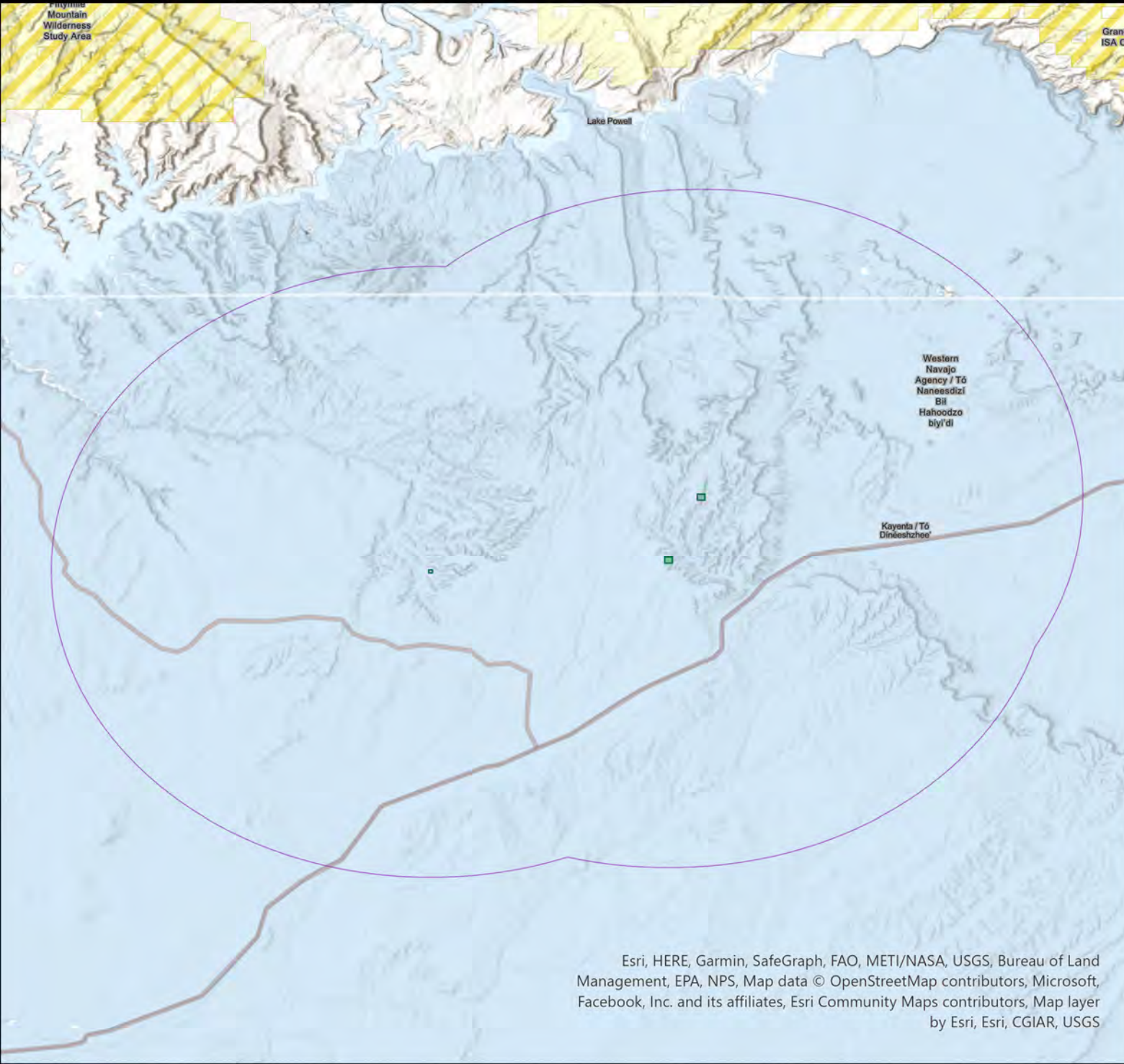




20230915

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

## Points of Entry - Navajo 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.

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0 20 Miles

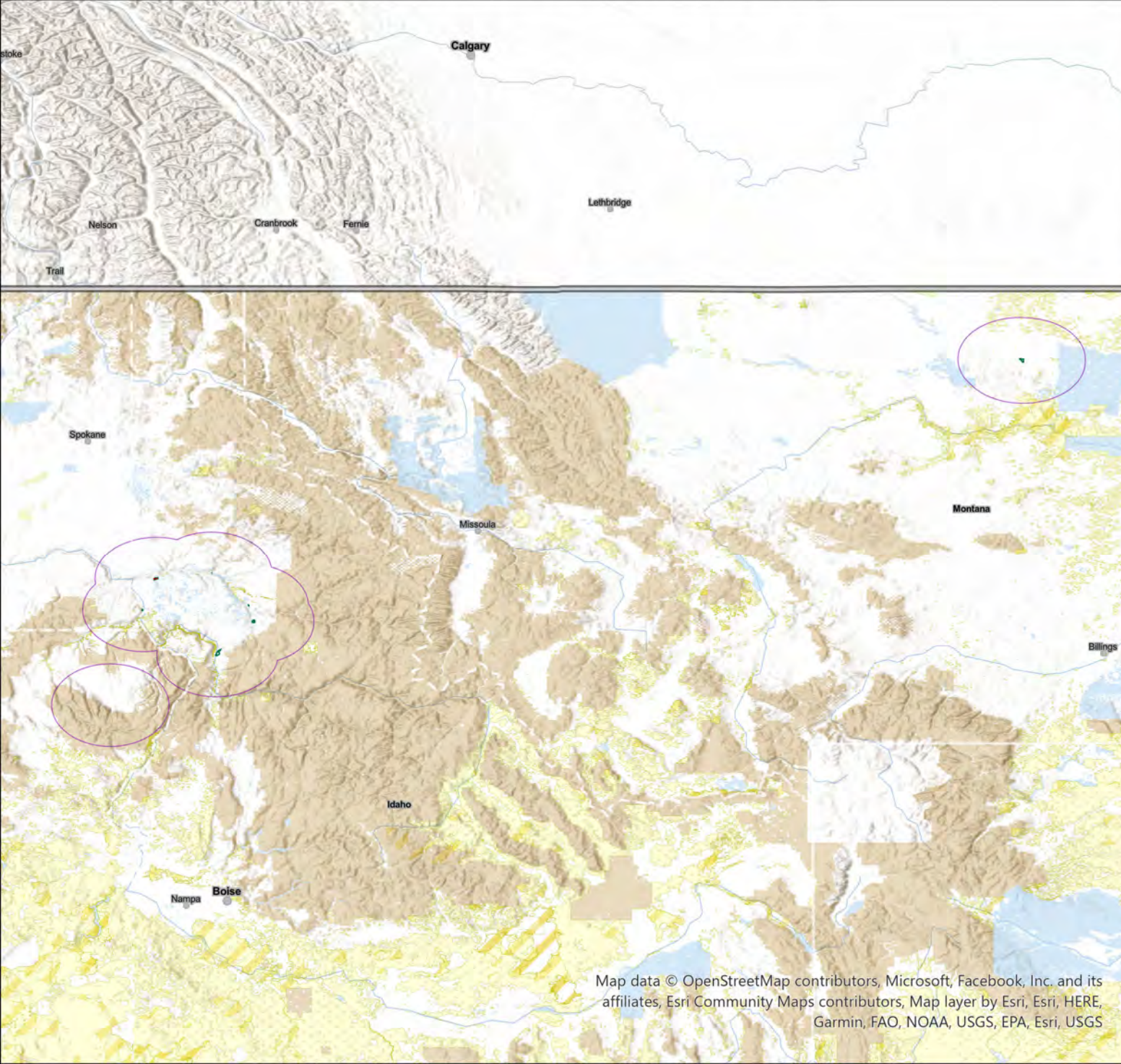




20230915

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

## Points of Entry - Nez Perce National Historical 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.

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20230915

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

## Points of Entry - North Cascades NP & Lake Chelan and Ross Lake NRA



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.

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0 35 Miles

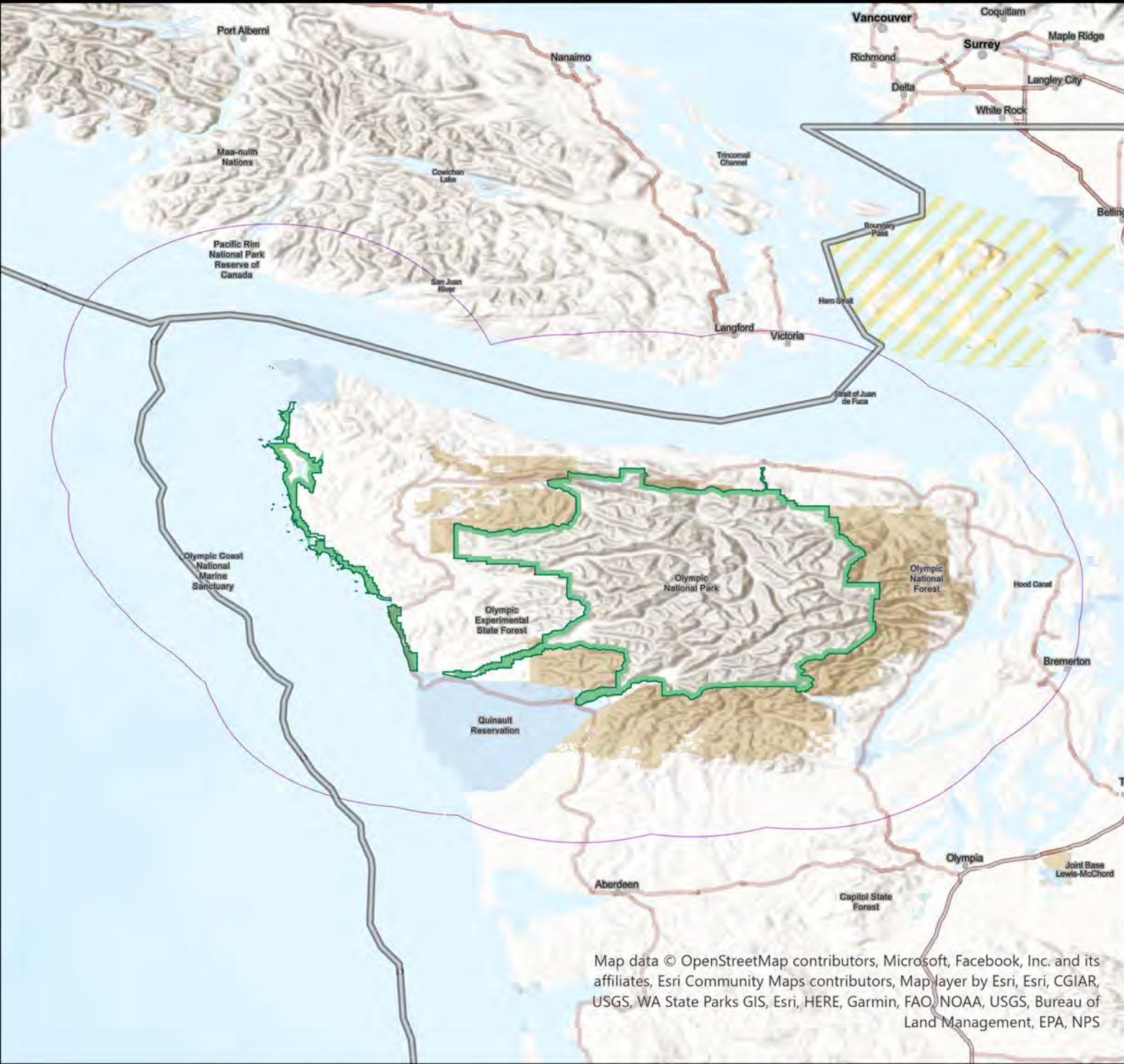




20230915

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

## Points of Entry - Olympic 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.

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0 45 Miles

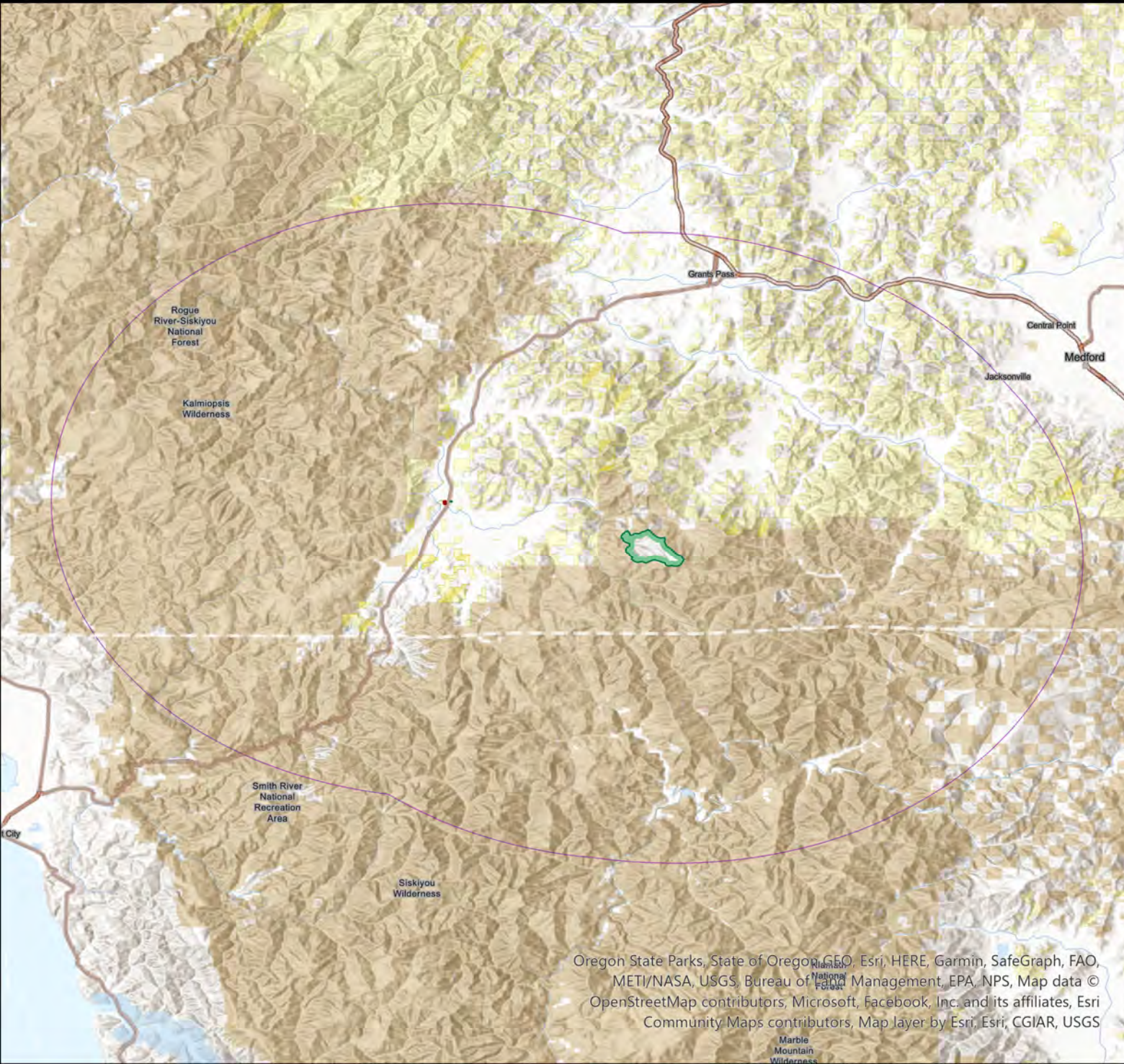




20230915

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

## Points of Entry - Oregon Caves National Monument and 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

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.

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0 20 Miles

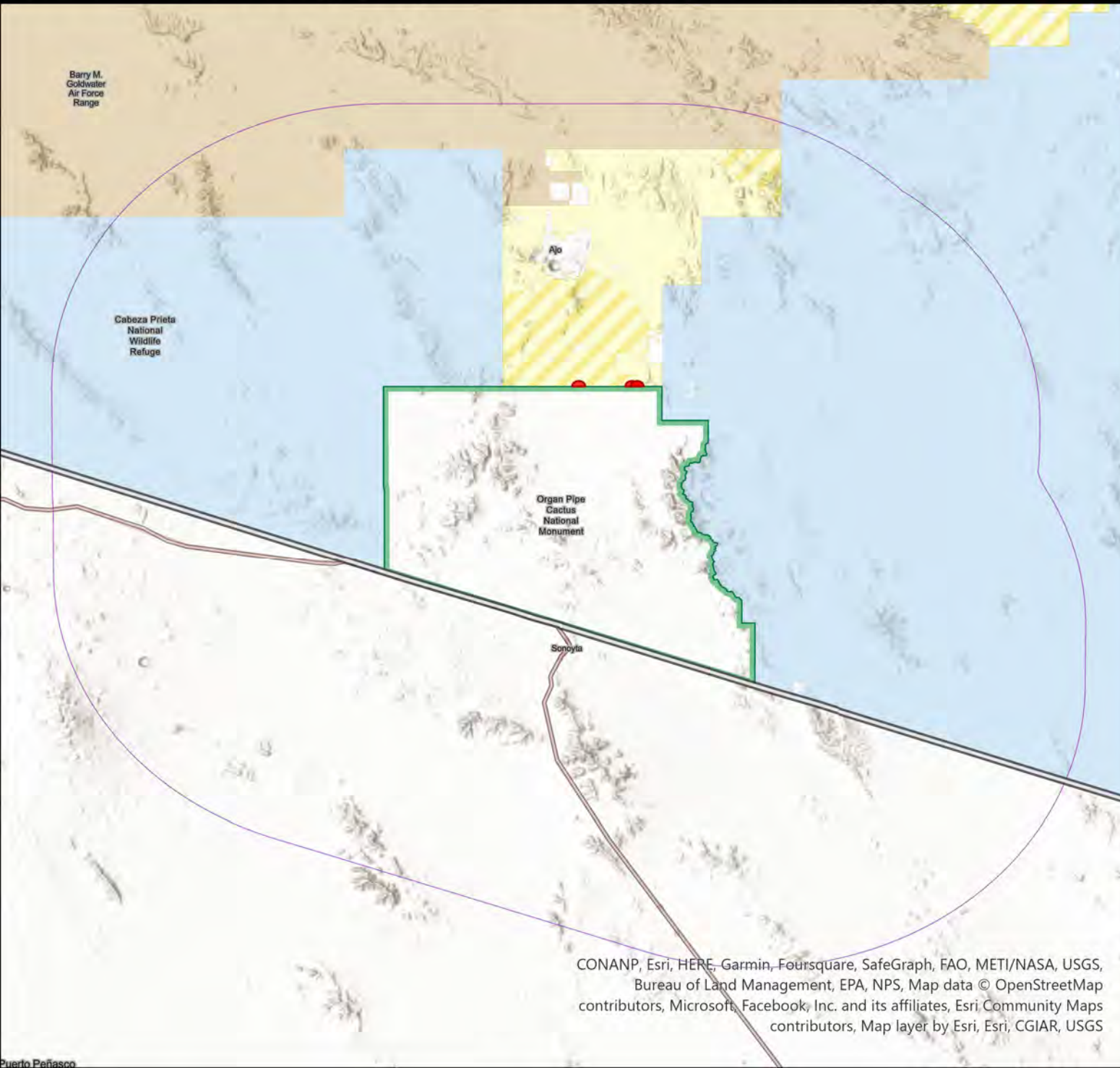




20230915

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

## Points of Entry - Organ Pipe Cactus 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

 DRECPC 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.

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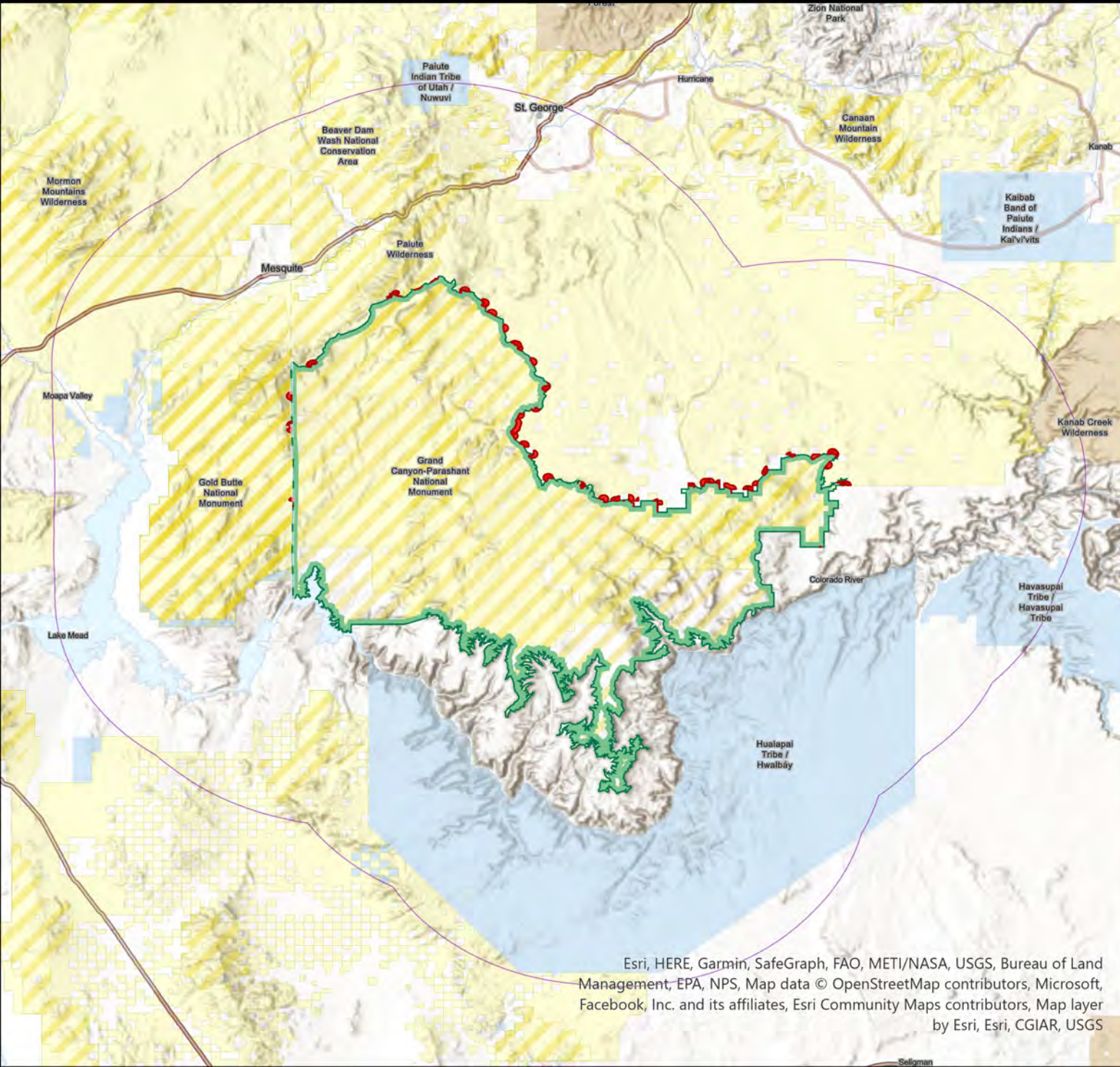




20230915

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

## Points of Entry - Grand Canyon - Parashant 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

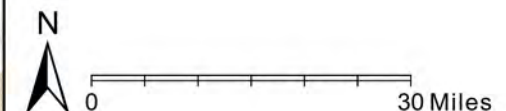
Other DOI land

Other federal land

DRECPC not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023.  
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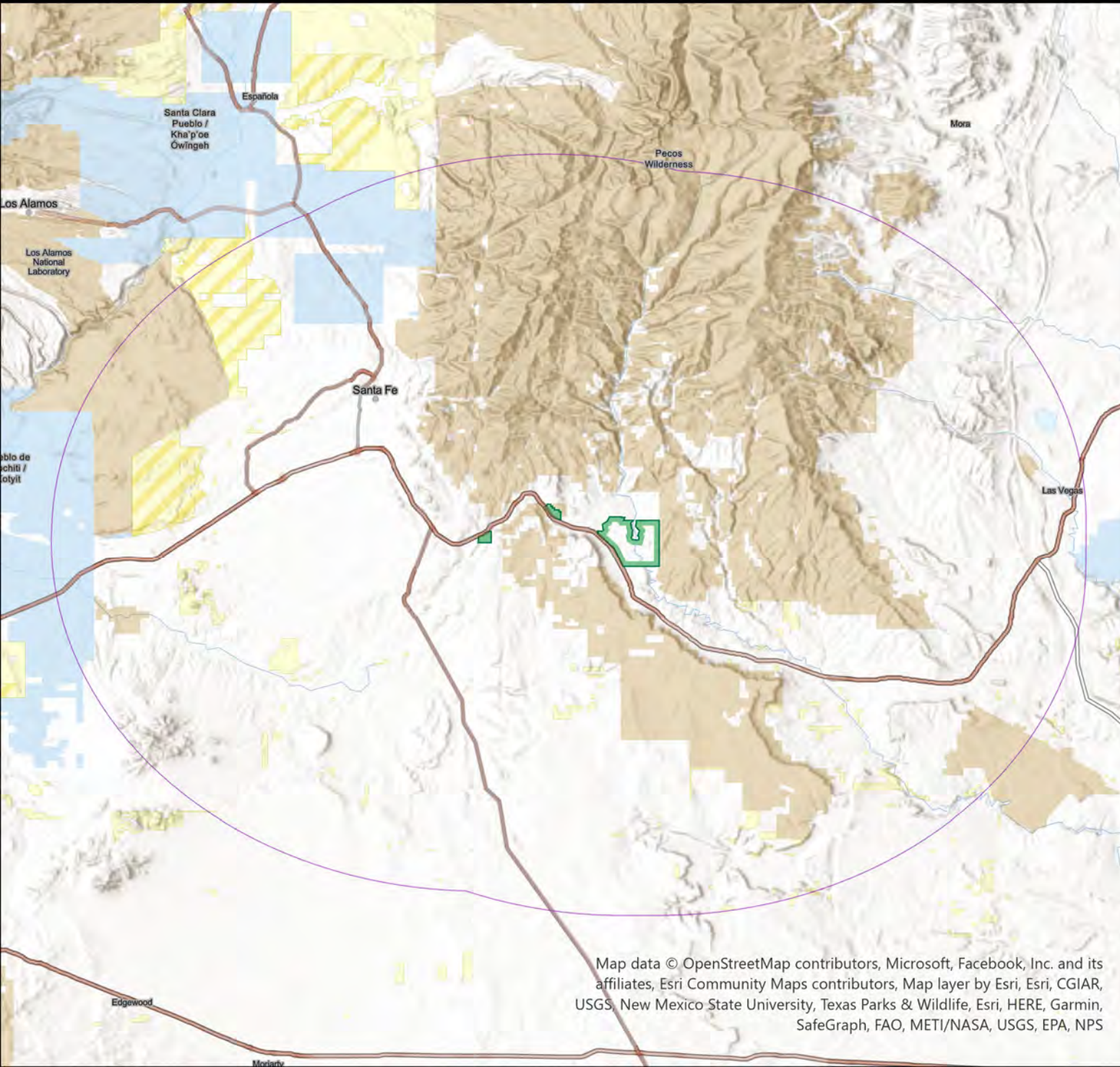




20230915

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

## Points of Entry - Pecos National Historical 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.  
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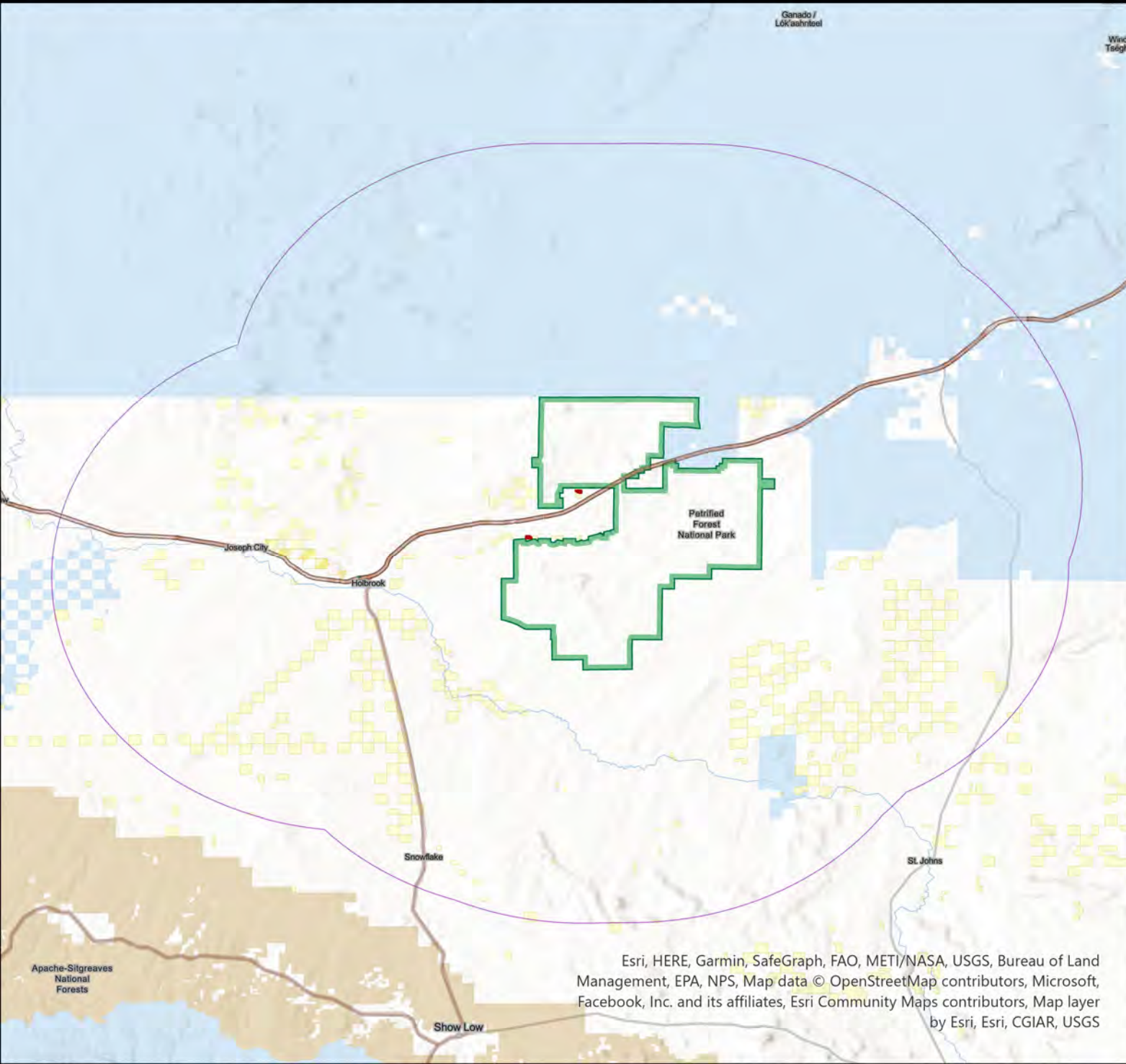




20230915

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

## Points of Entry - Petrified Forest 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.  
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0 25 Miles

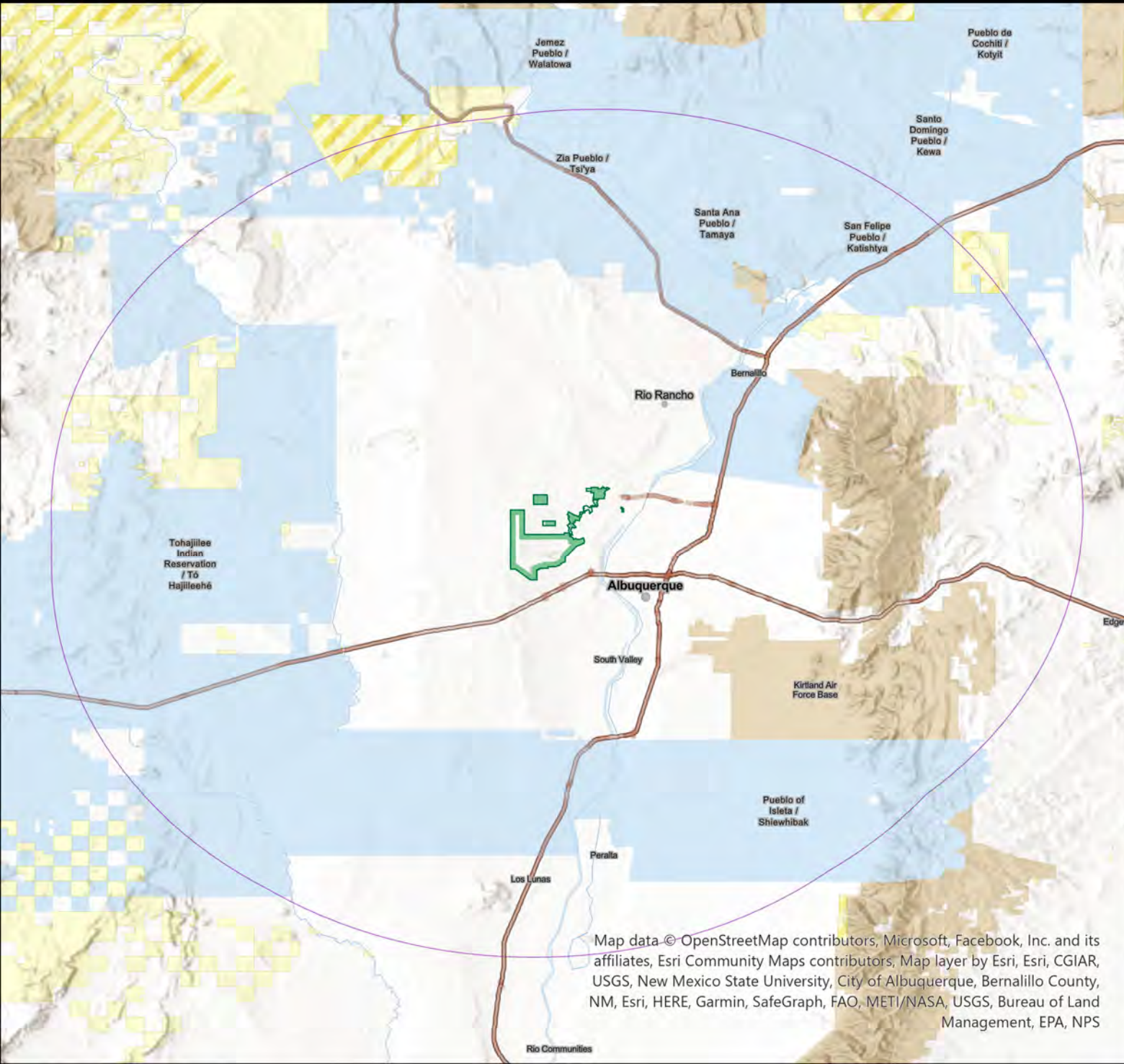




20230915

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

## Points of Entry - Petroglyph 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.  
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1

15 Miles

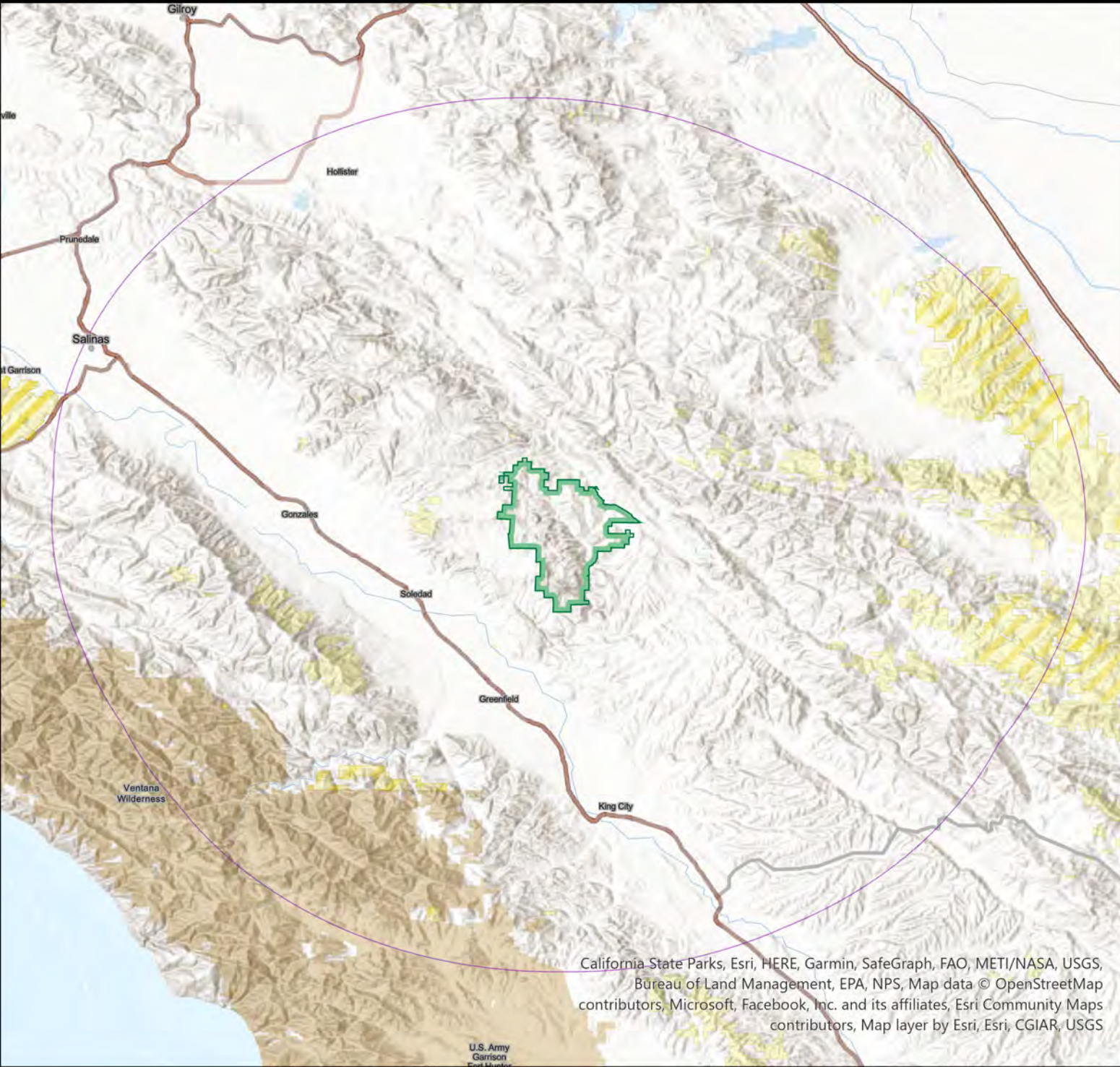




20230915

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

## Points of Entry - Pinnacles 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.  
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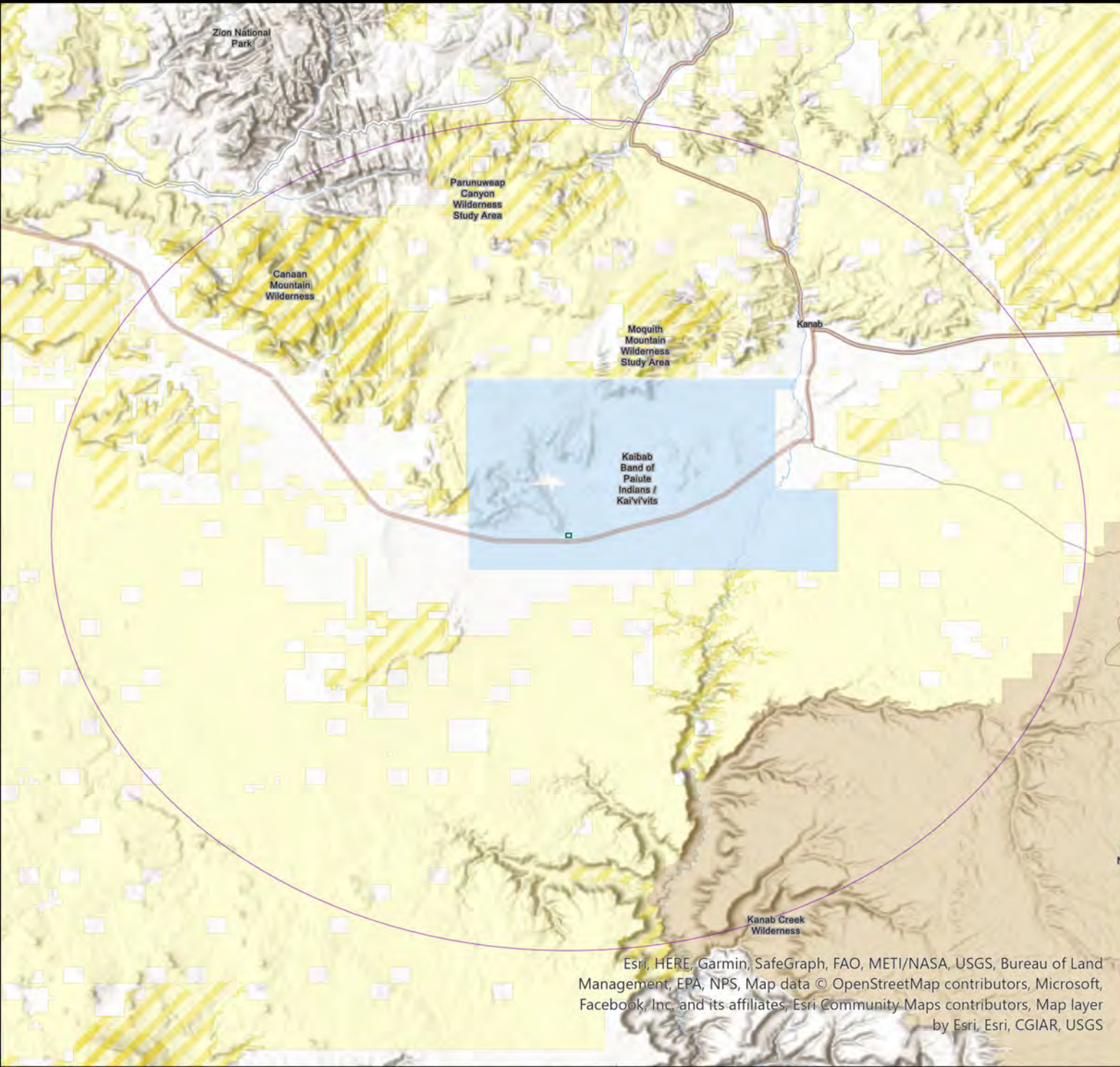




20230915

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

## Points of Entry - Pipe Spring 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.

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0 15 Miles

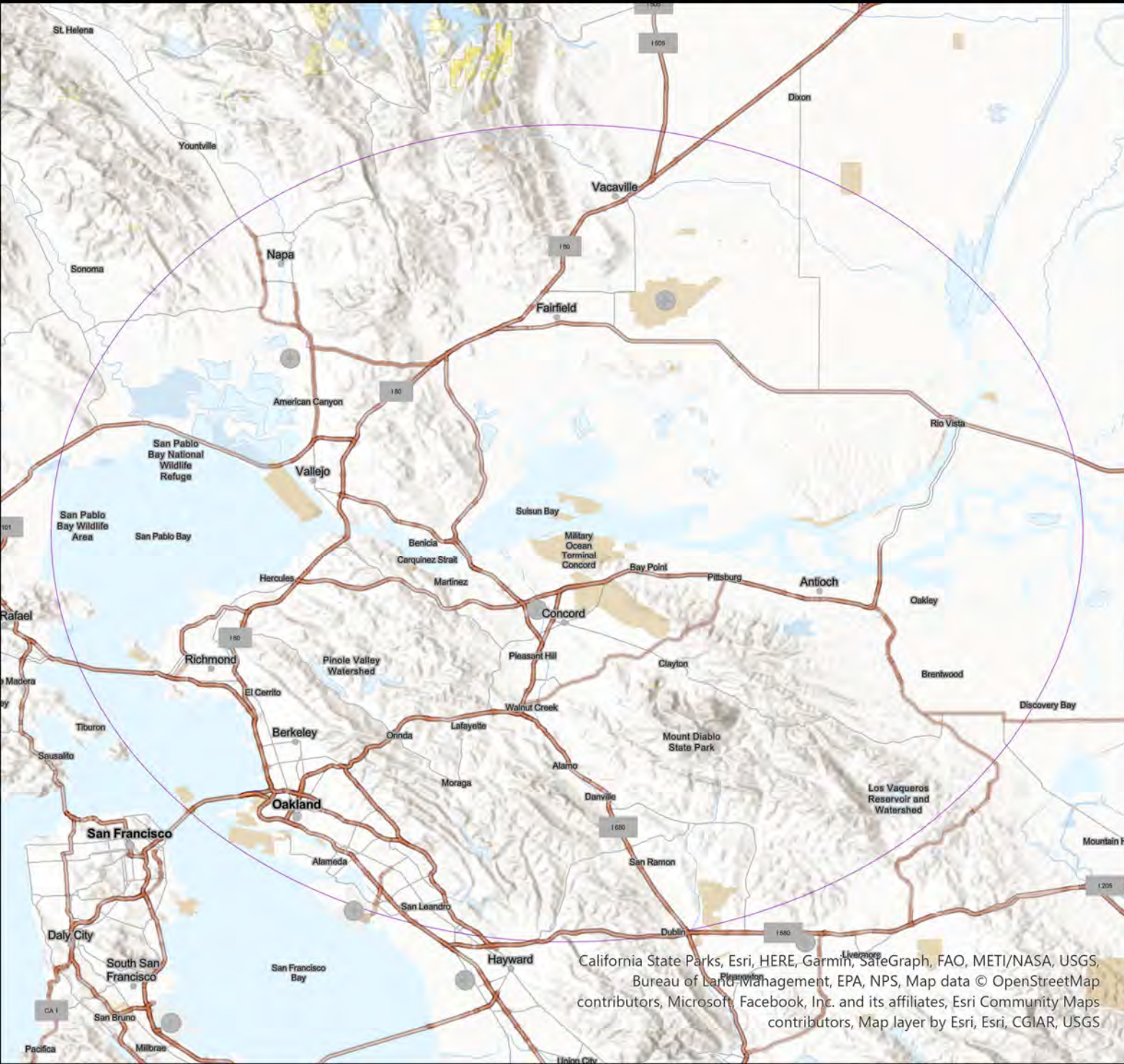




20230915

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

## Points of Entry - Port Chicago Naval Magazine National Memorial



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.

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0 15 Miles





20230915

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

## Points of Entry - Point Reyes National Seashore



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.

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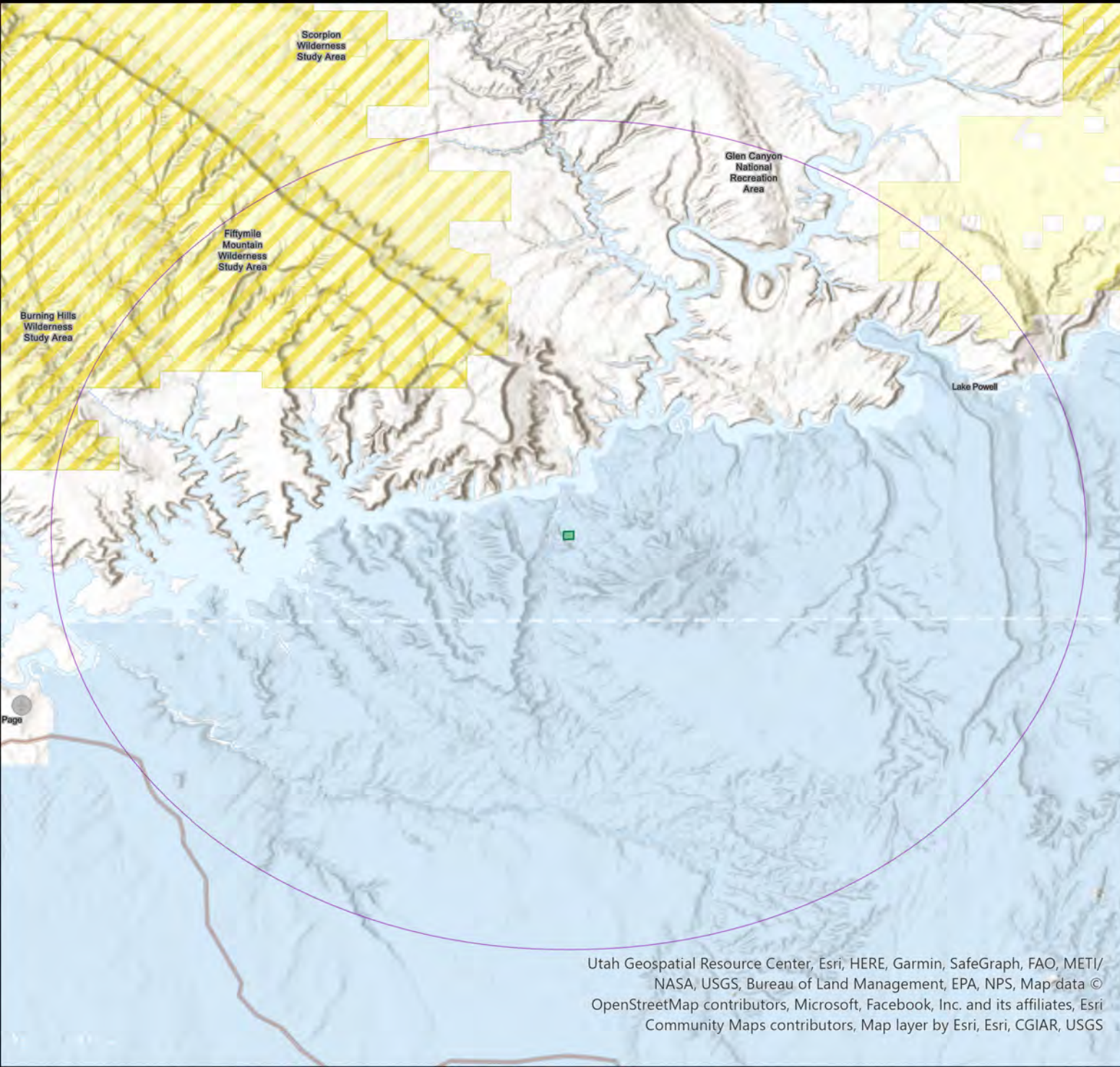




20230915

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

## Points of Entry - Rainbow Bridge 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.

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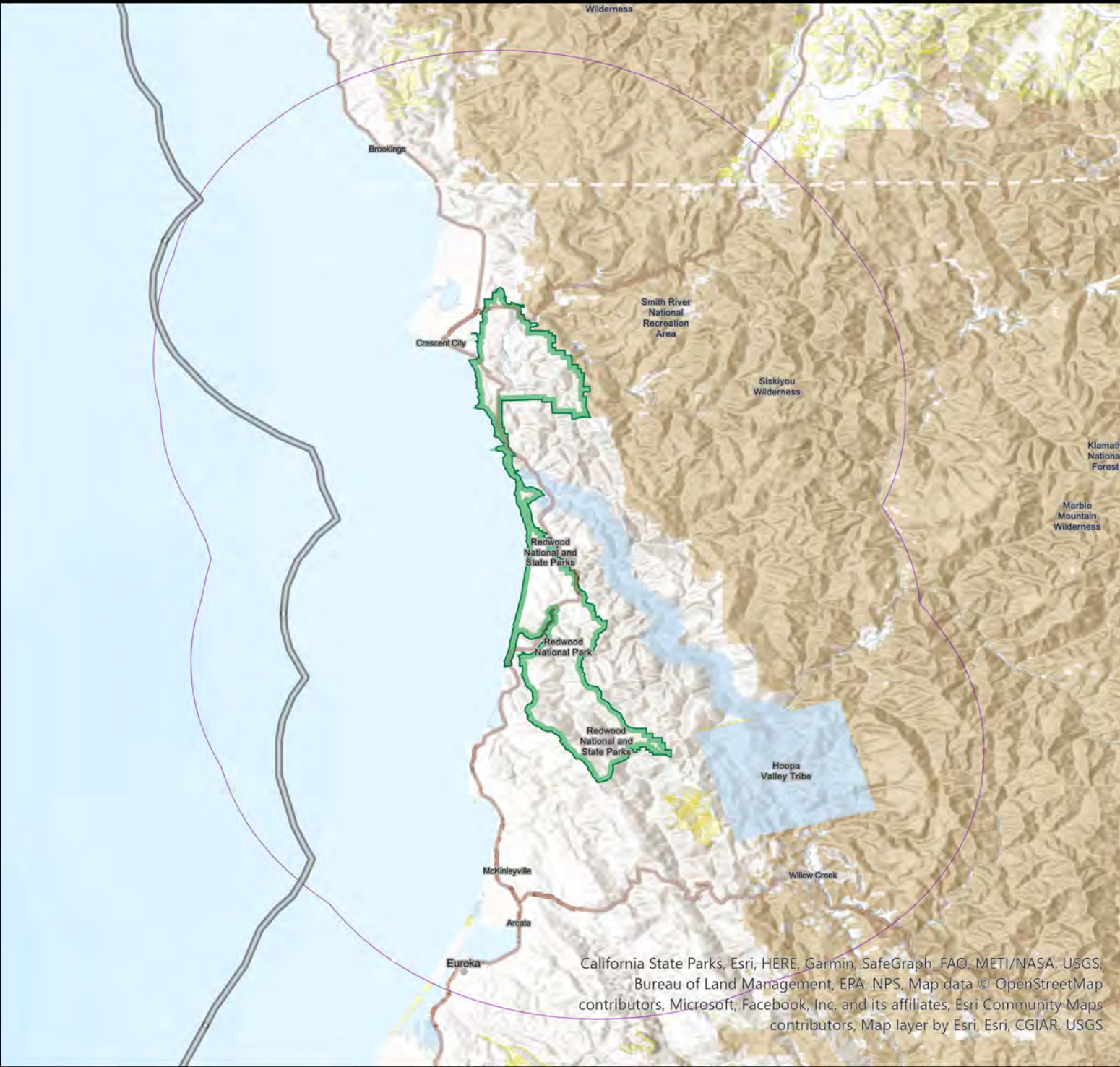




20230915

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

## Points of Entry - Redwood 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

 DRECPC not under PEIS evaluation

Data Source: National Park Service Public Trail Centerlines, date accessed 5/25/2023.  
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0 25 Miles

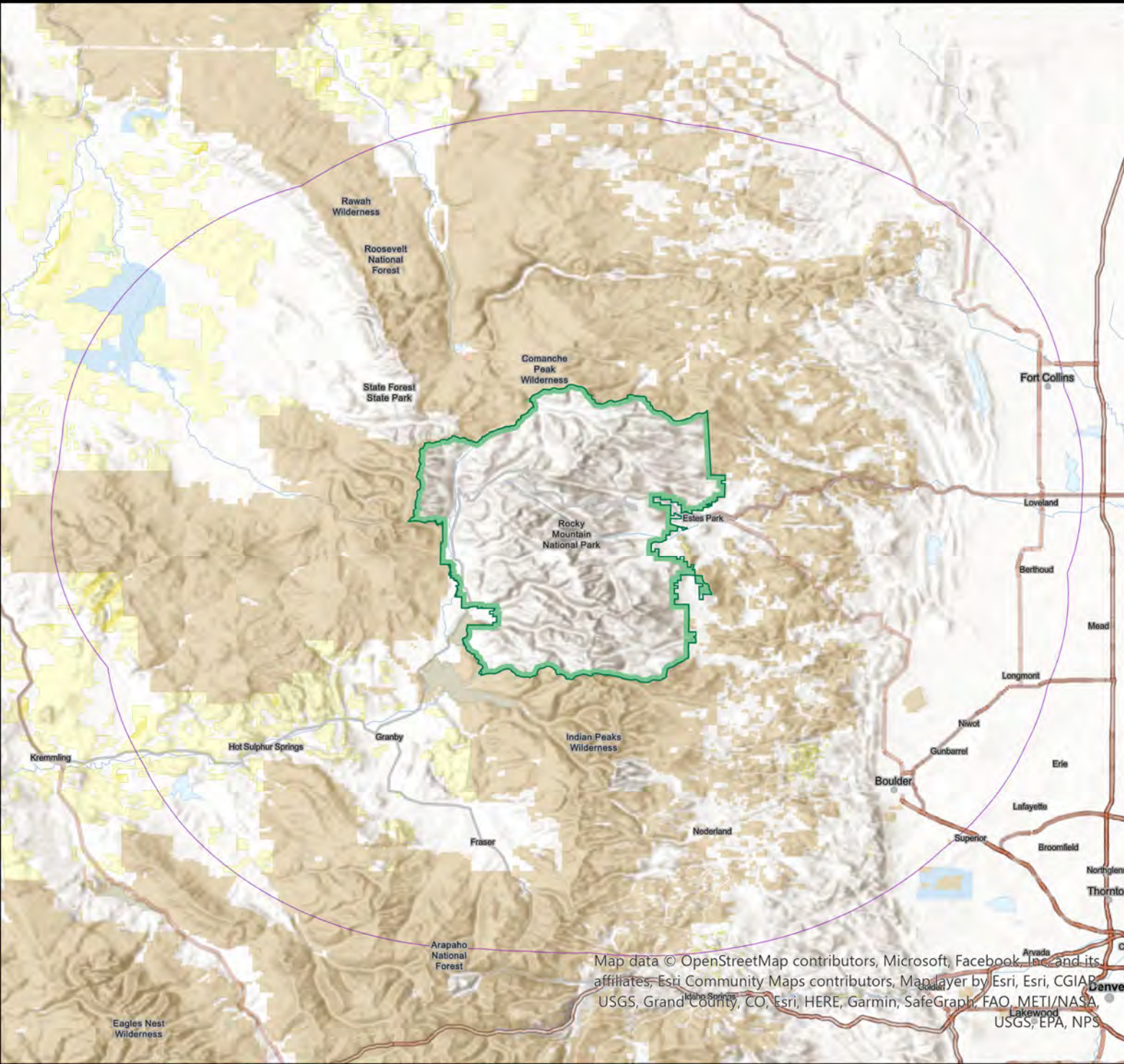




20230915

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

## Points of Entry - Rocky Mountain 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.  
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0 20 Miles

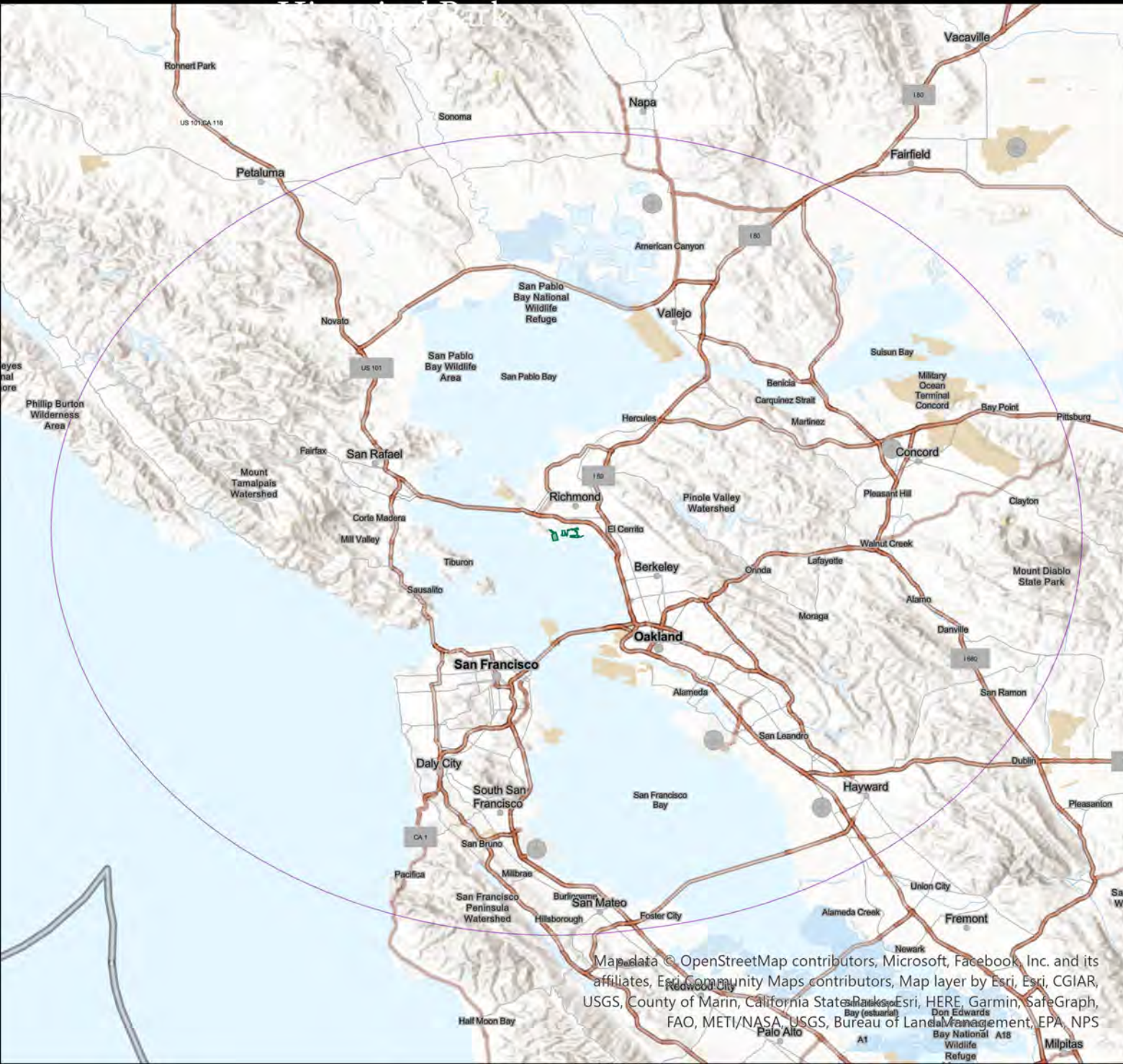




20230915

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

## Points of Entry - Rosie the Riveter/World War II Home Front National



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.

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0 15 Miles

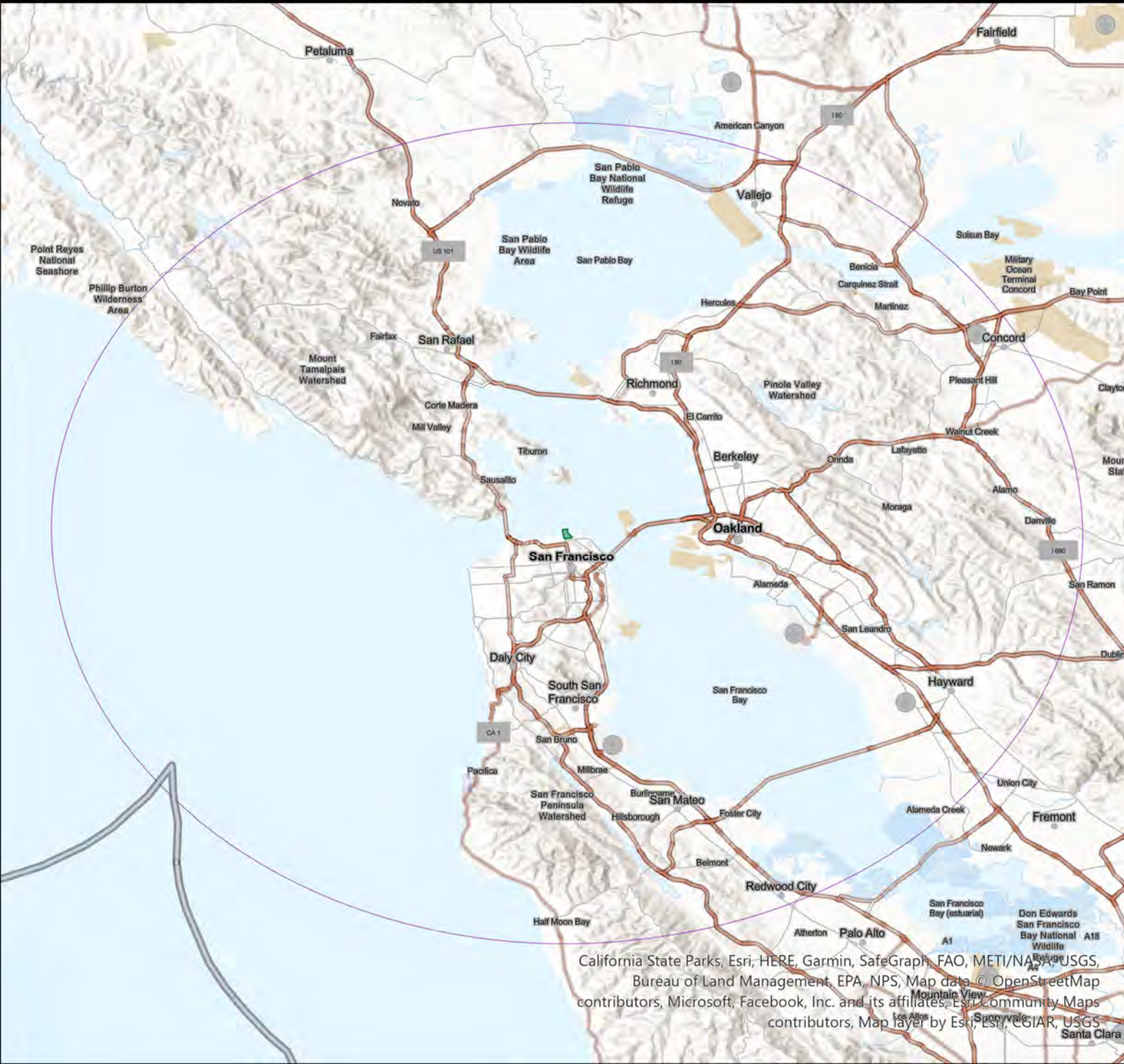




20230915

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

## Points of Entry - San Francisco Maritime National Historical 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.

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0 15 Miles

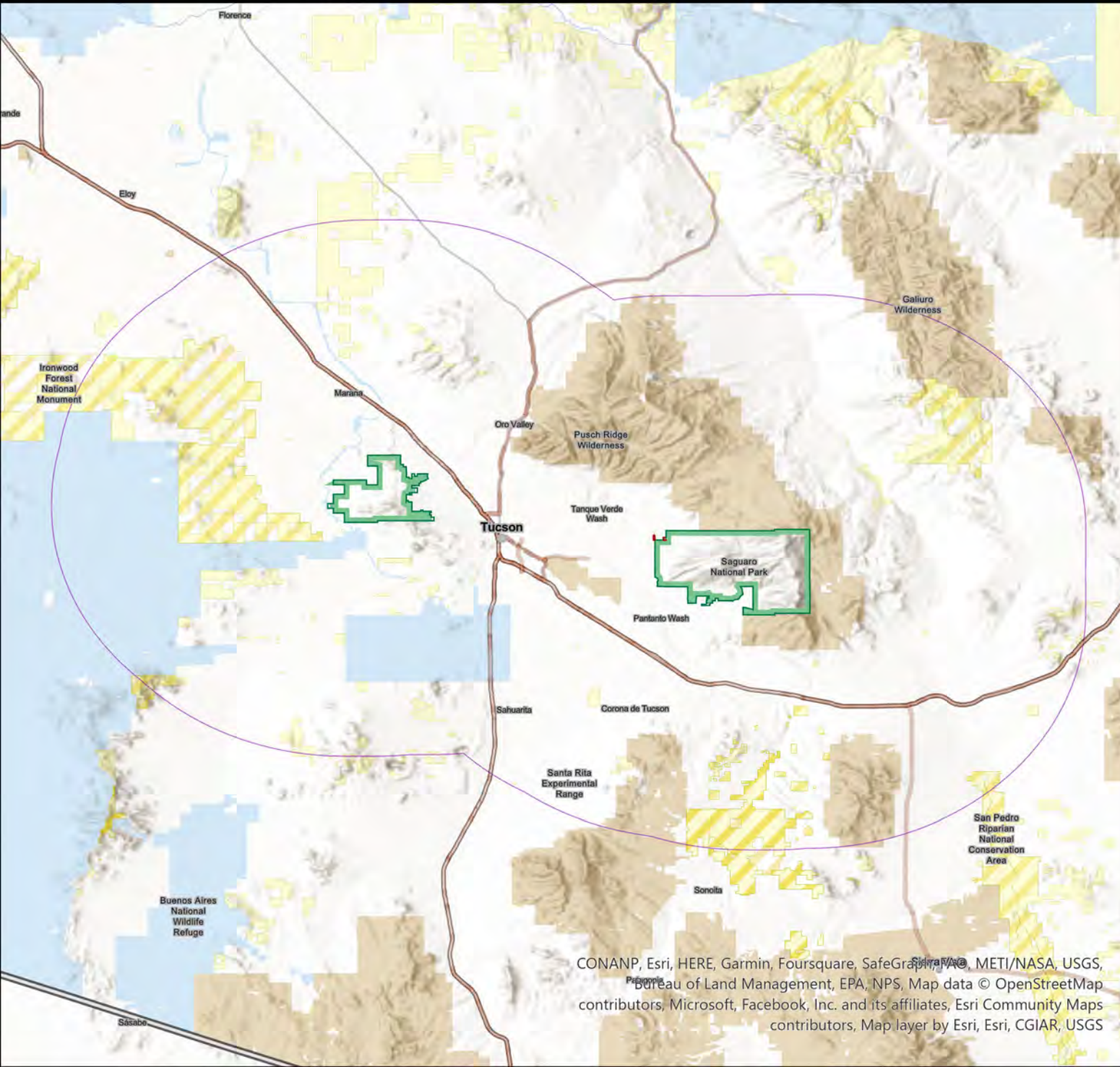




20230915

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

## Points of Entry - Saguaro 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.

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0 25 Miles

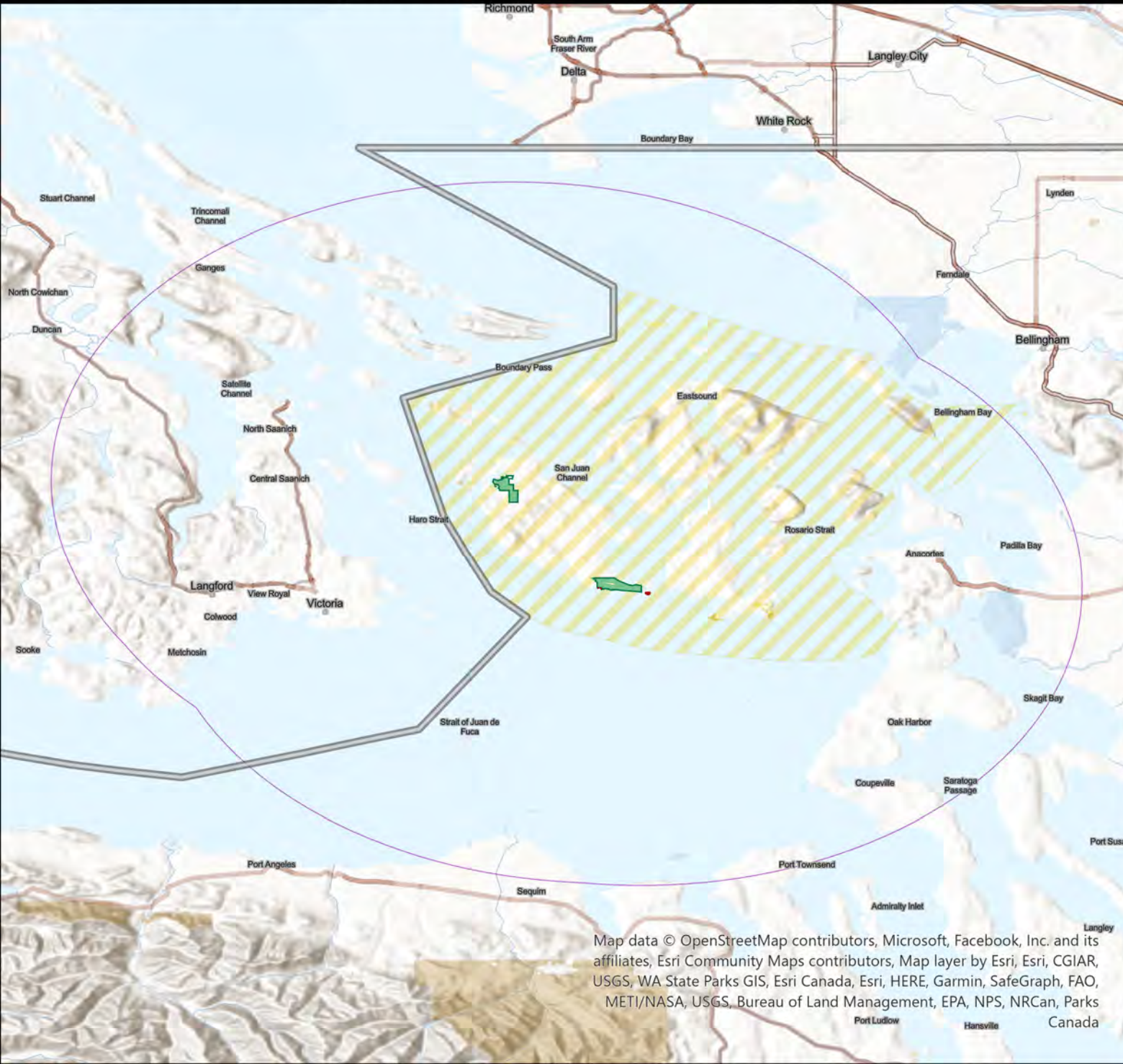




20230915

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

## Points of Entry - San Juan Island National Historical 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.

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0 20 Miles





20230915

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

## Points of Entry - Santa Monica Mountains 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

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.

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0 25 Miles

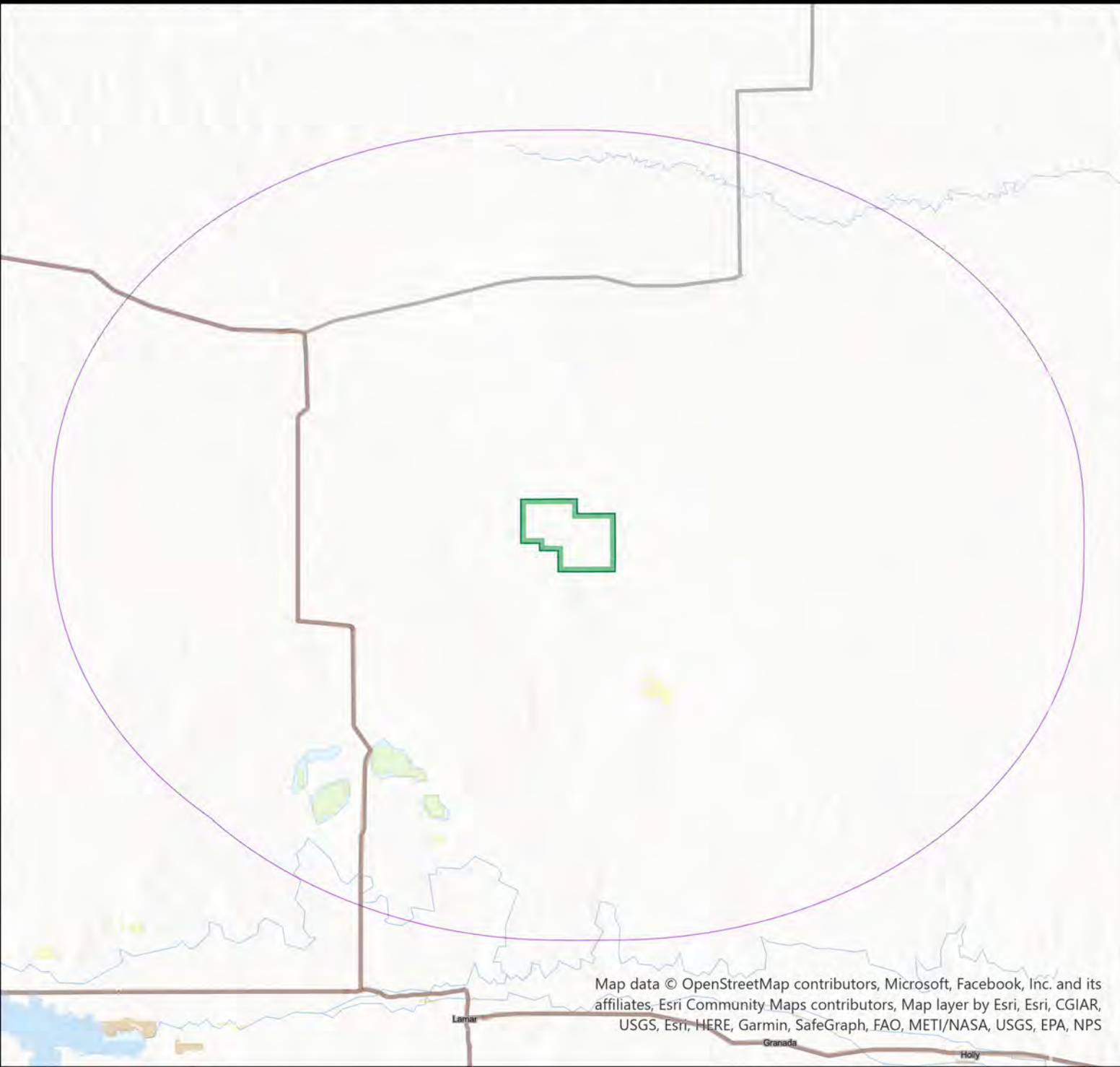




20230915

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

## Points of Entry - Sand Creek Massacre 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.

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0 15 Miles

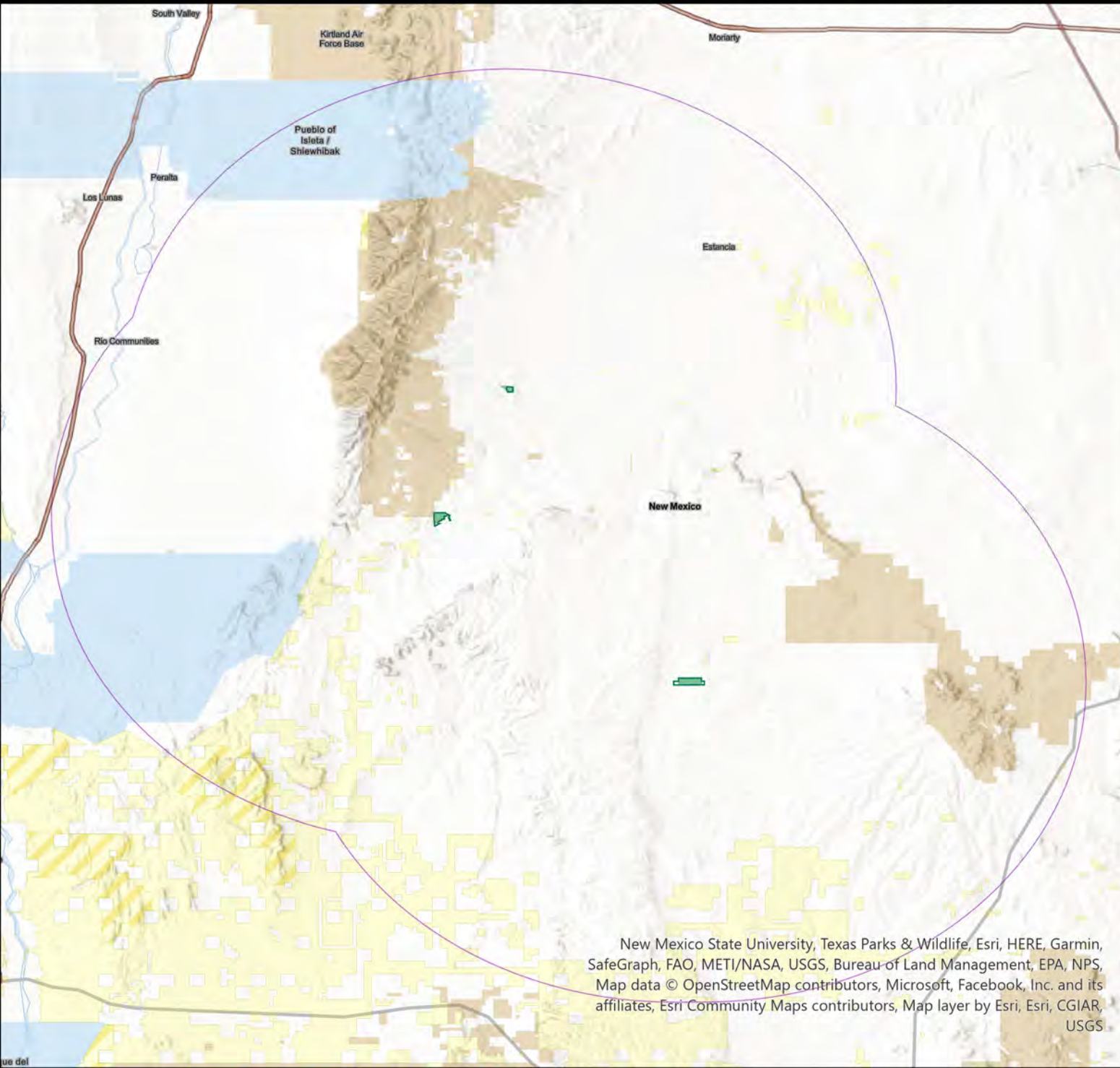




20230915

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

## Points of Entry - Salinas Pueblo Missions 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.

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0 20 Miles

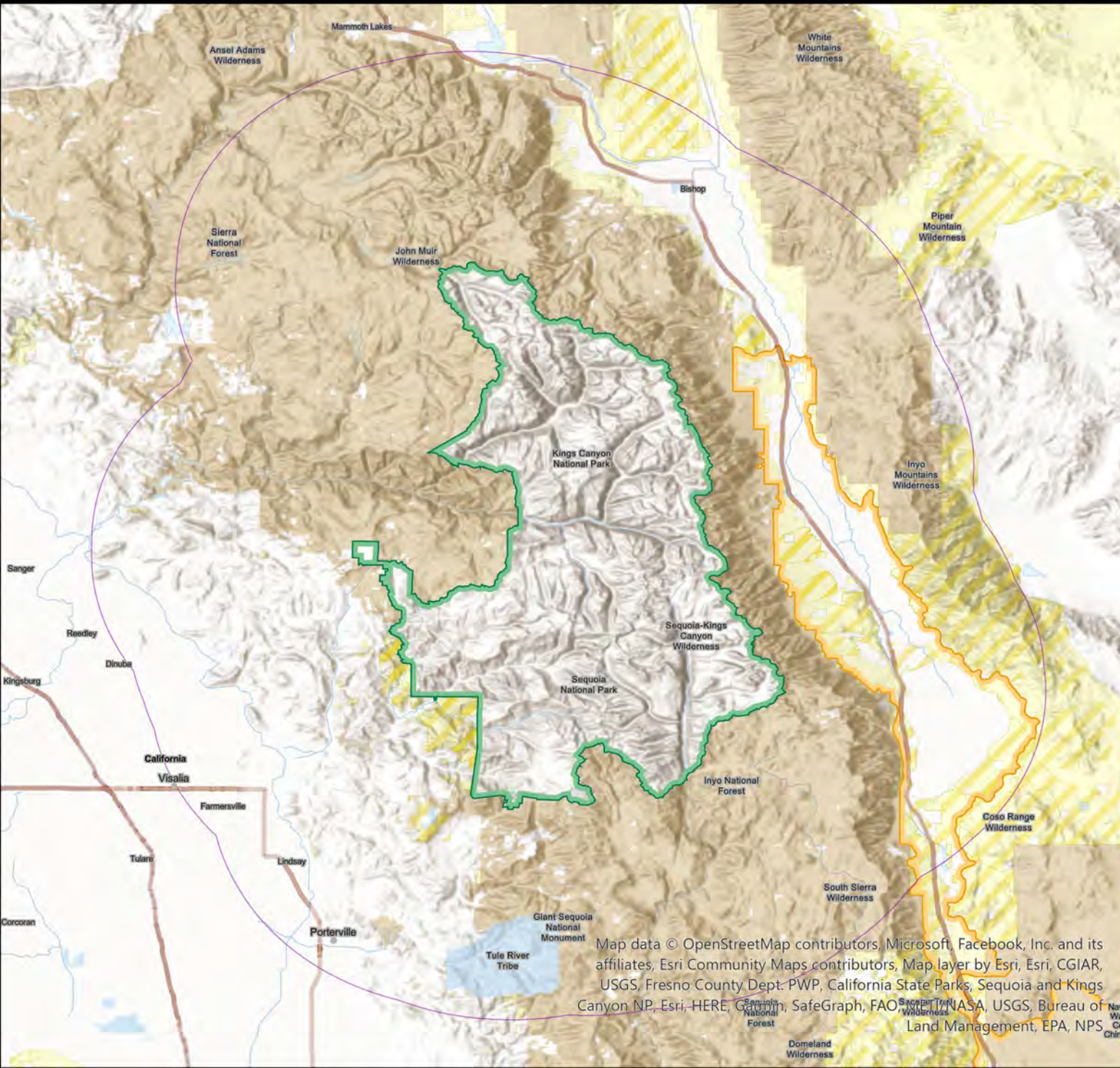




20230915

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

## Points of Entry - Sequoia & Kings 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.

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0 30 Miles

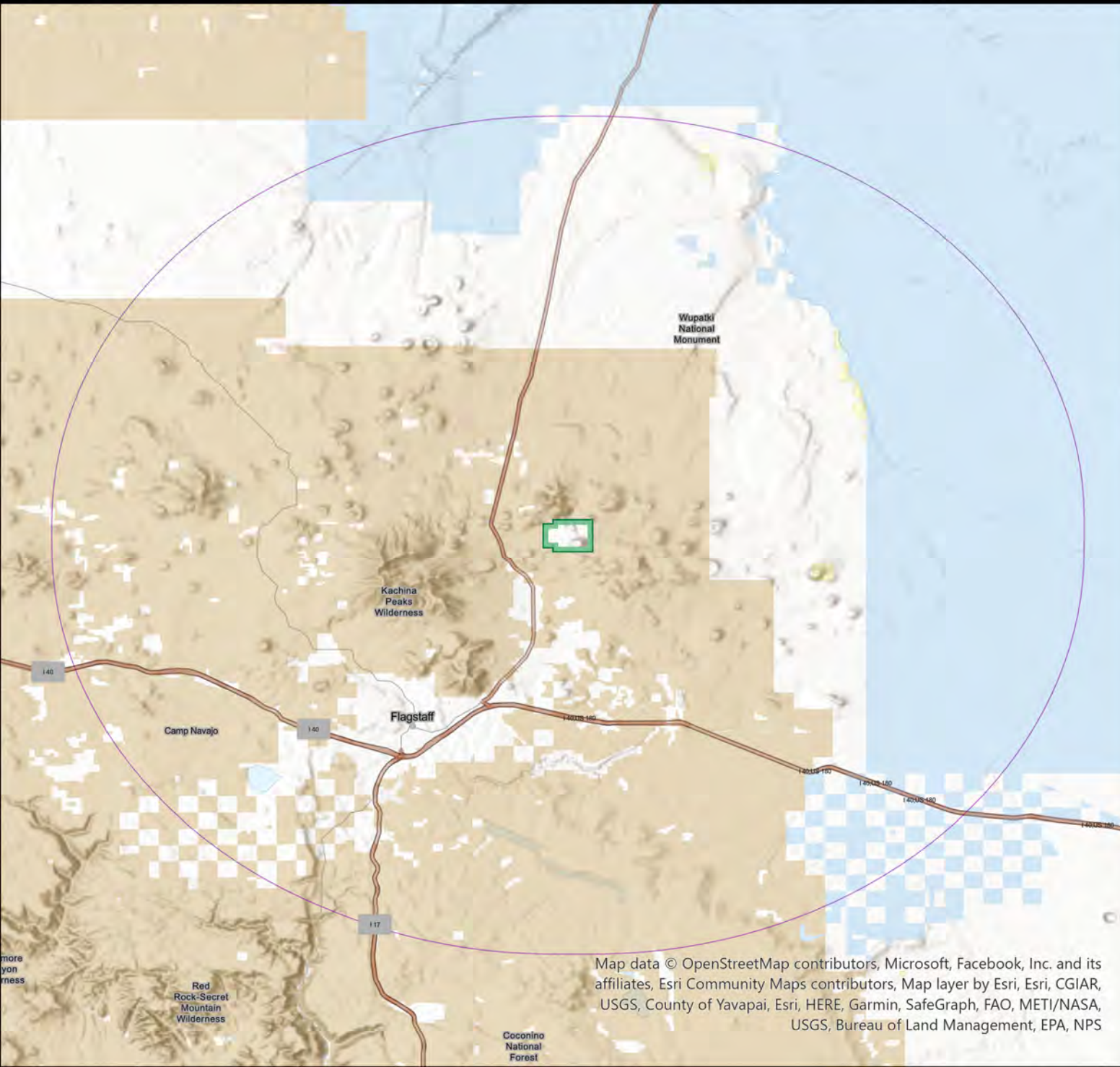




20230915

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

## Points of Entry - Sunset Crater Volcano 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.

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0 15 Miles

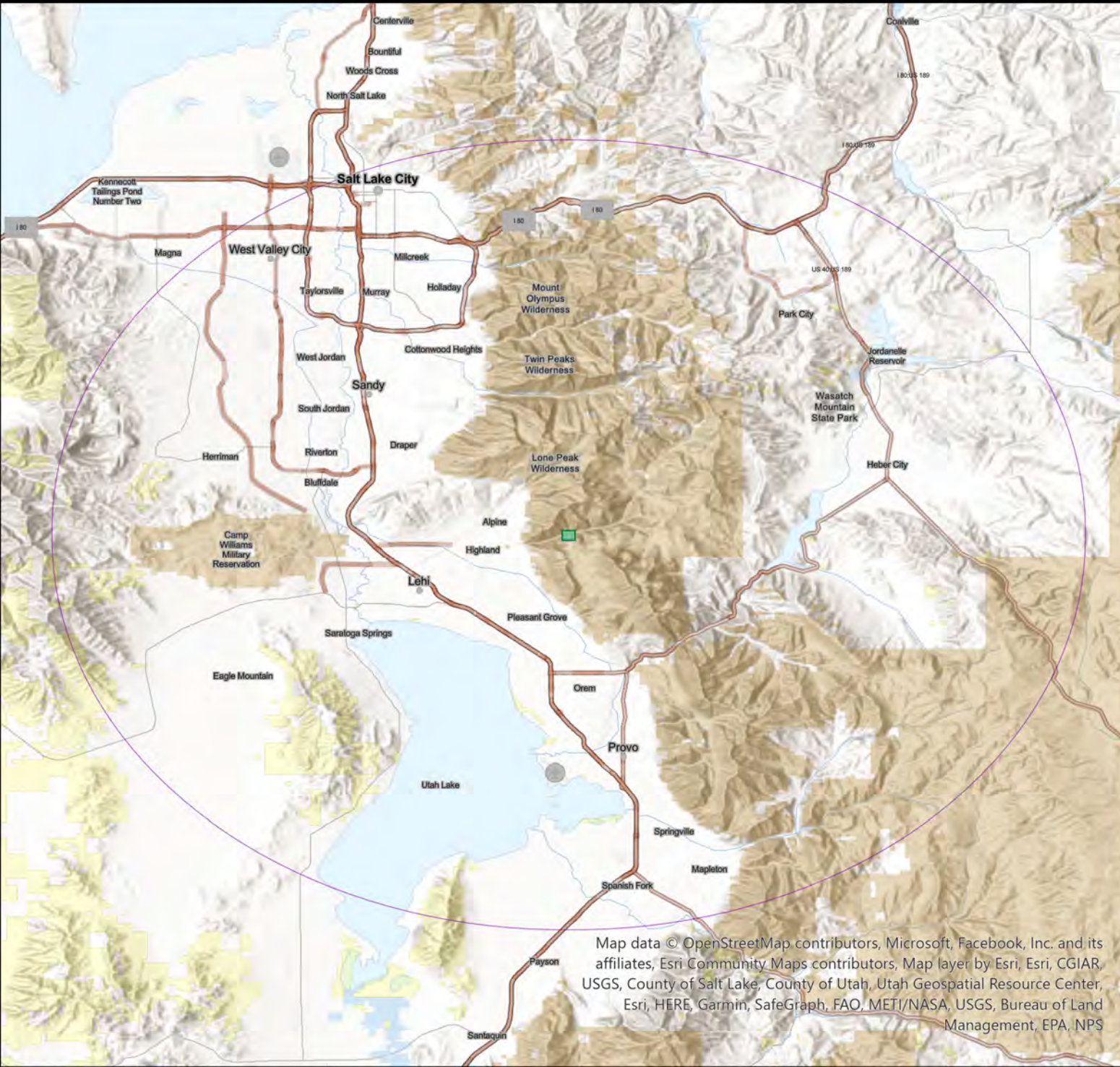




20230915

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

## Points of Entry - Timpanogos Cave 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

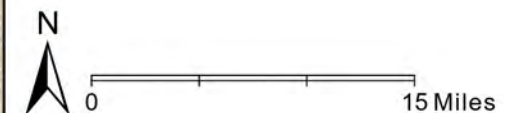
 Other DOI land

 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.

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20230915

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

## Points of Entry - Tonto 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.

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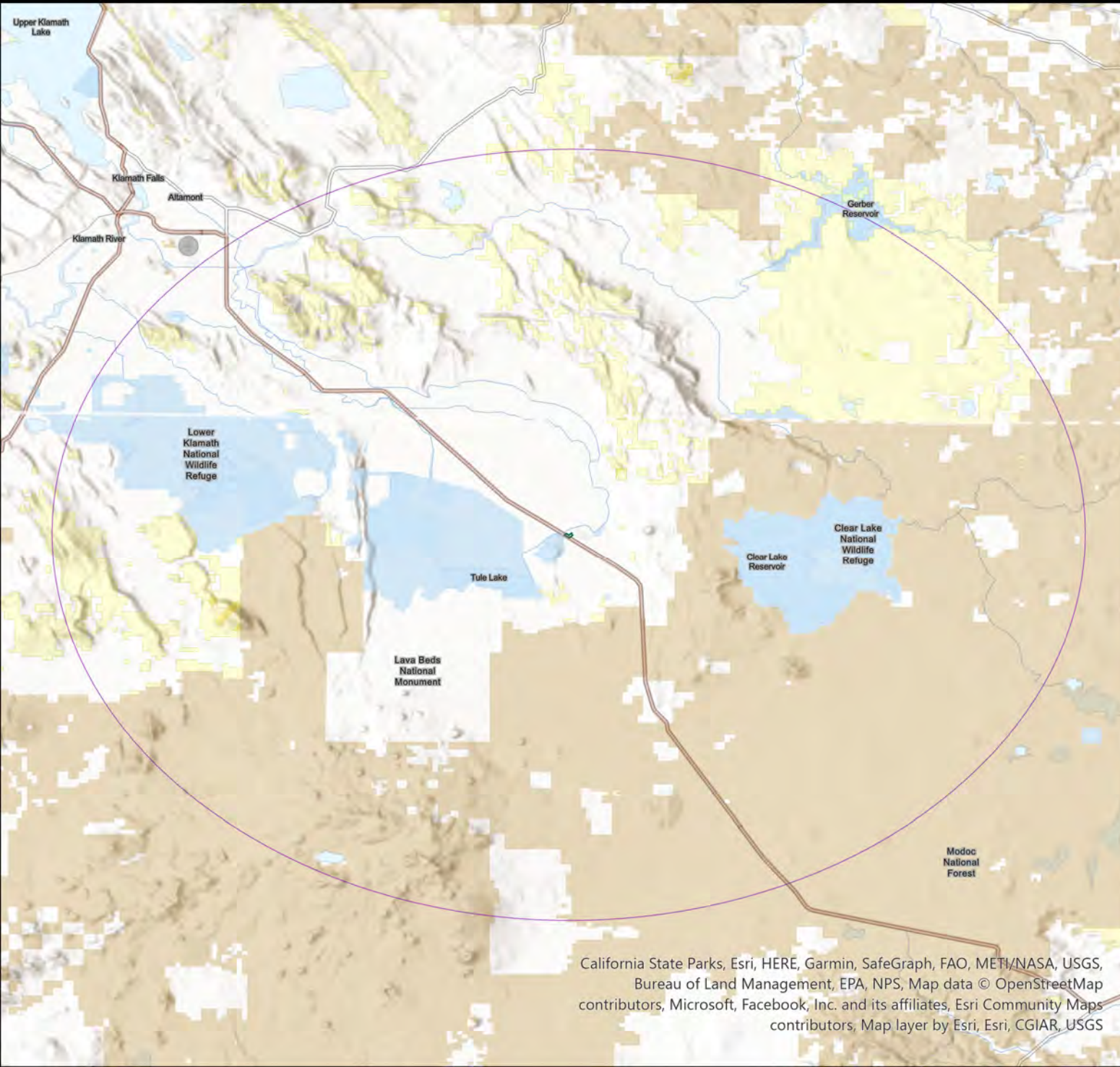




20230915

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

## Points of Entry - Tule Lake 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.

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0 15 Miles

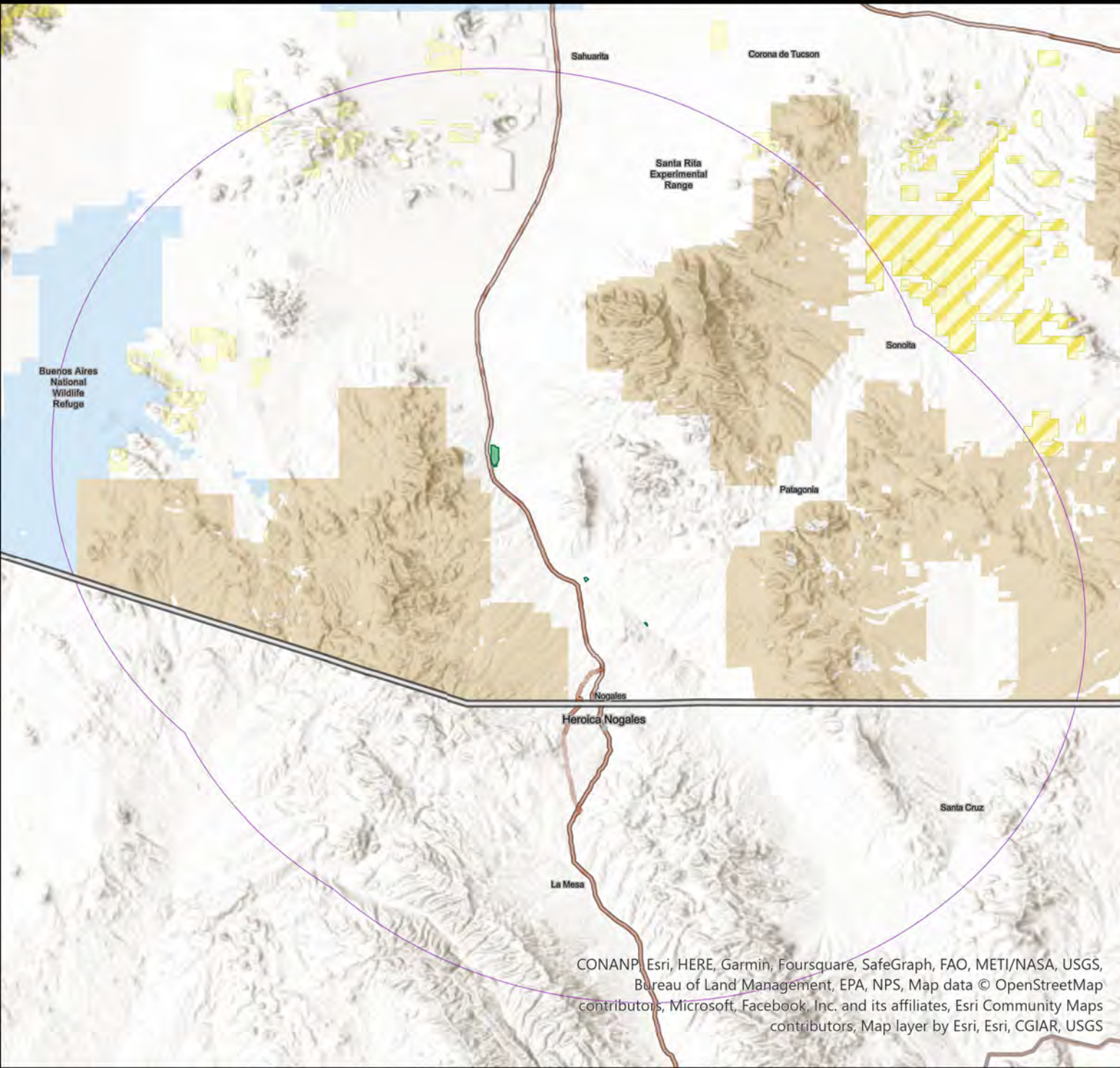




20230915

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

## Points of Entry - Tumacacori National Historical 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.

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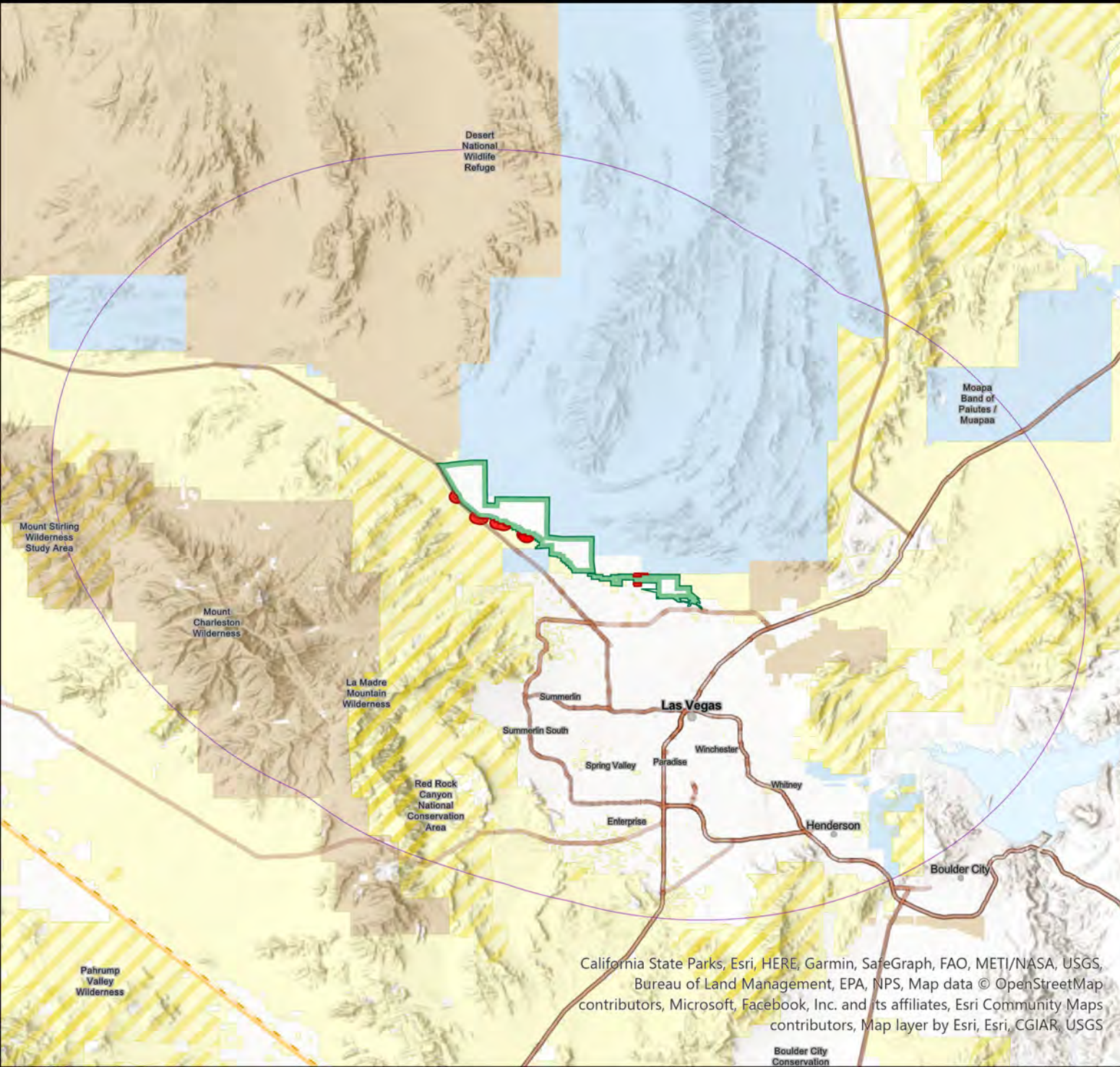




20230915

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

## Points of Entry - Tule Springs Fossil Beds 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.

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0 20 Miles

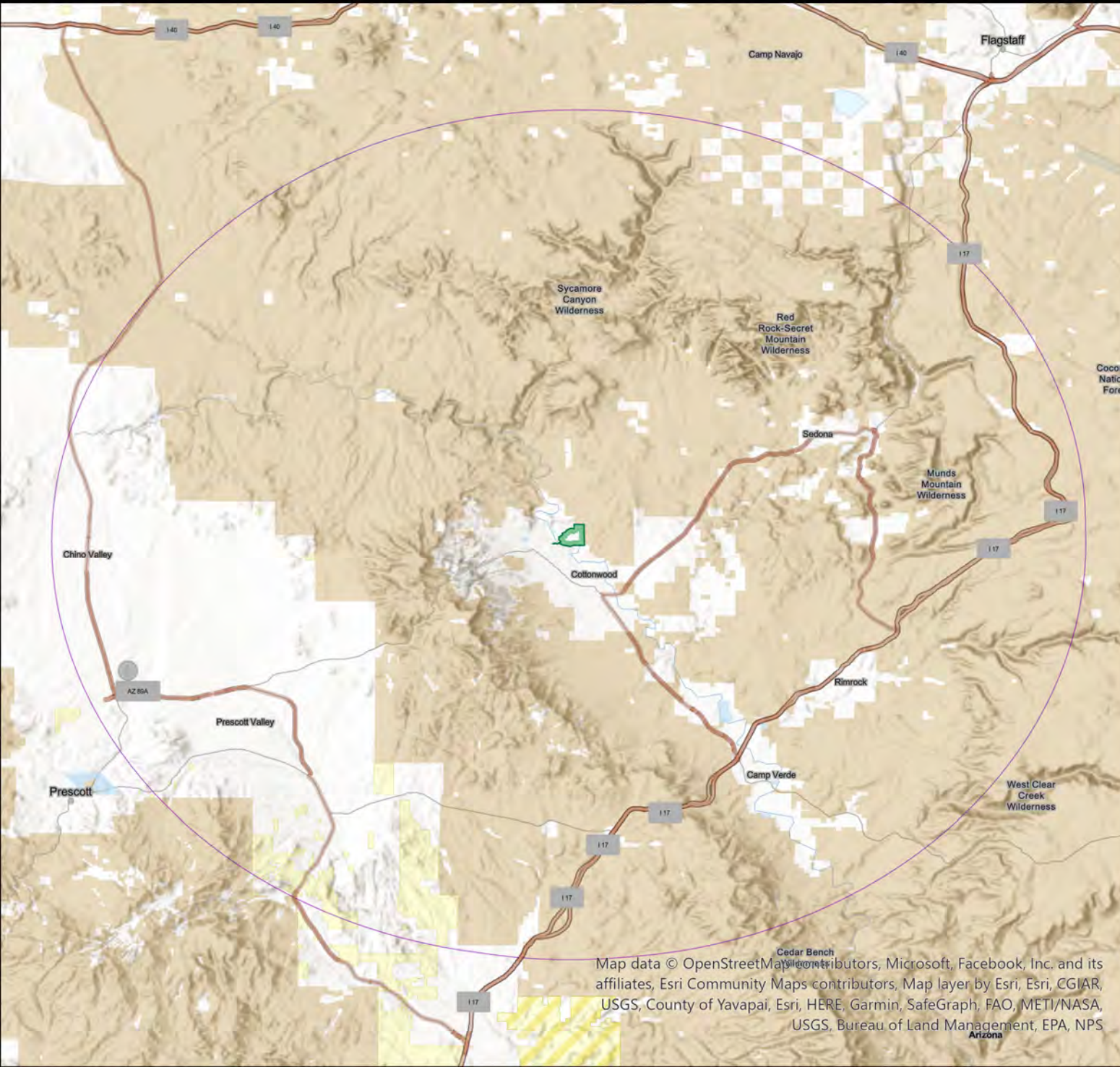




20230915

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

## Points of Entry - Tuzigoot 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

 DRECPC 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.

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0 15 Miles

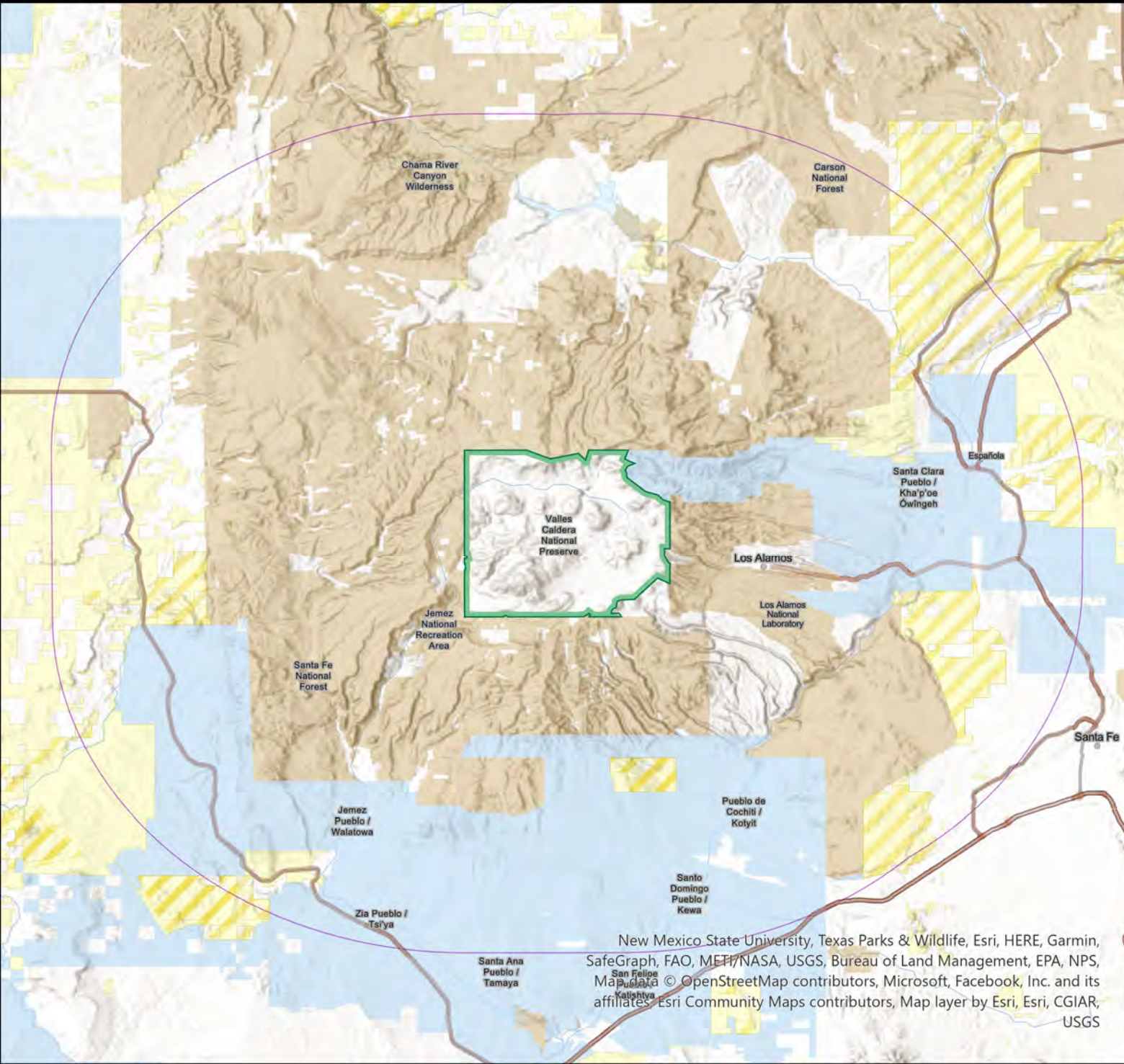




20230915

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

## Points of Entry - Valles Caldera National 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

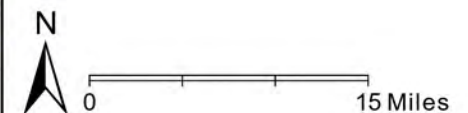
 Other DOI land

 Other federal land

 DRECP not under PEIS evaluation

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.

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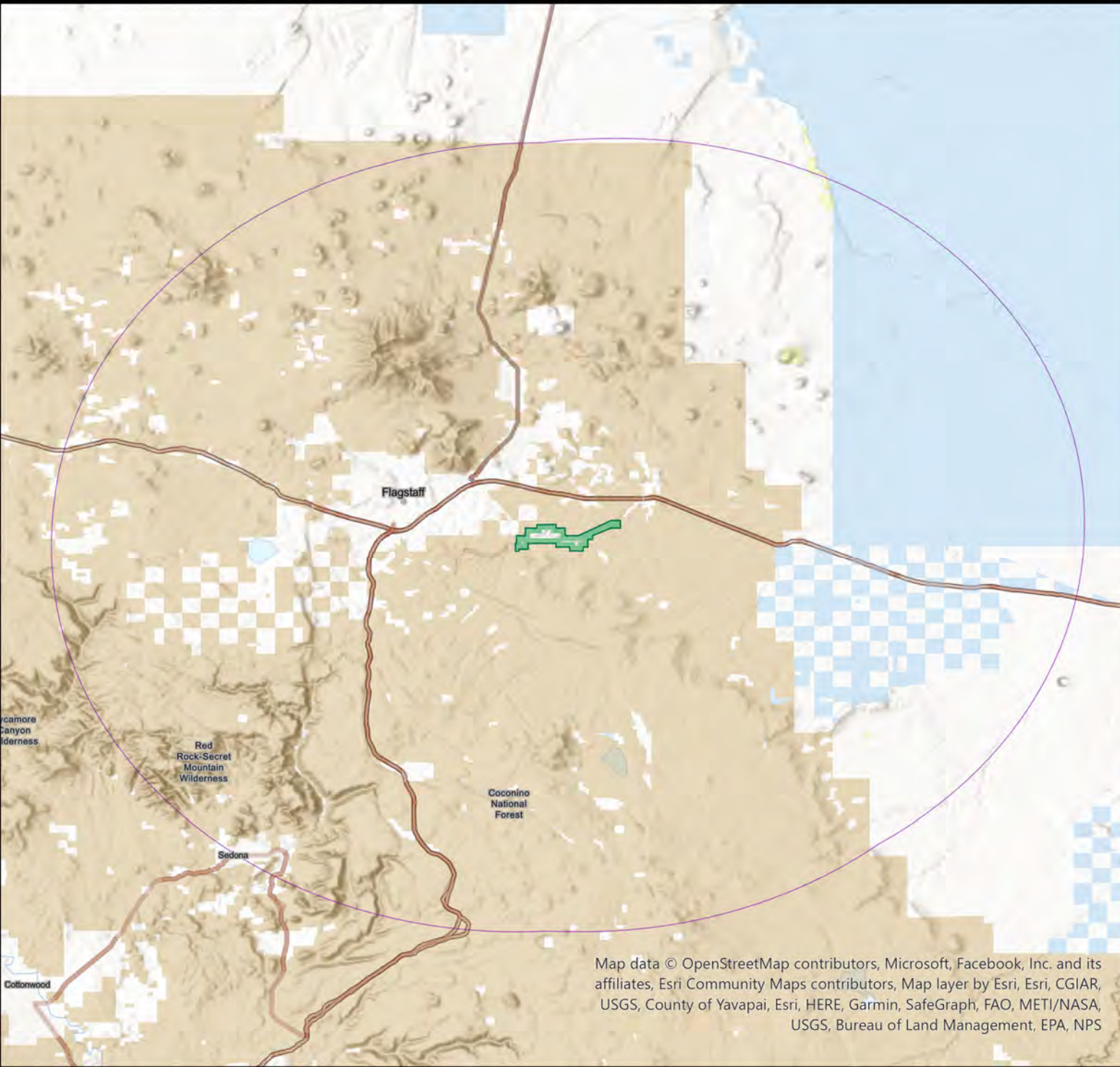




20230915

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

## Points of Entry - Walnut Canyon 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.

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0 15 Miles

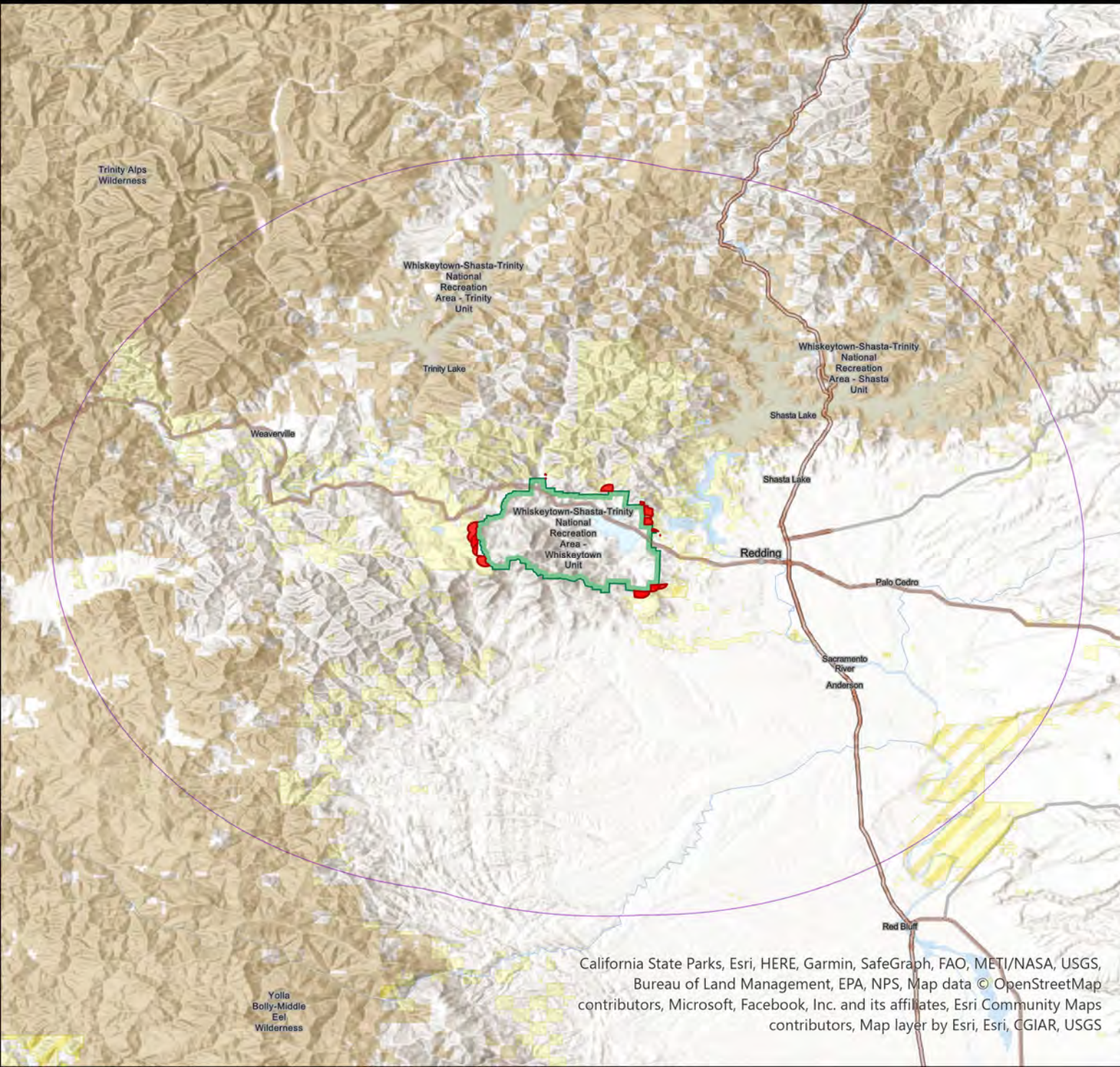




20230915

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

## Points of Entry - Whiskeytown-Shasta-Trinity 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

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.

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0 20 Miles

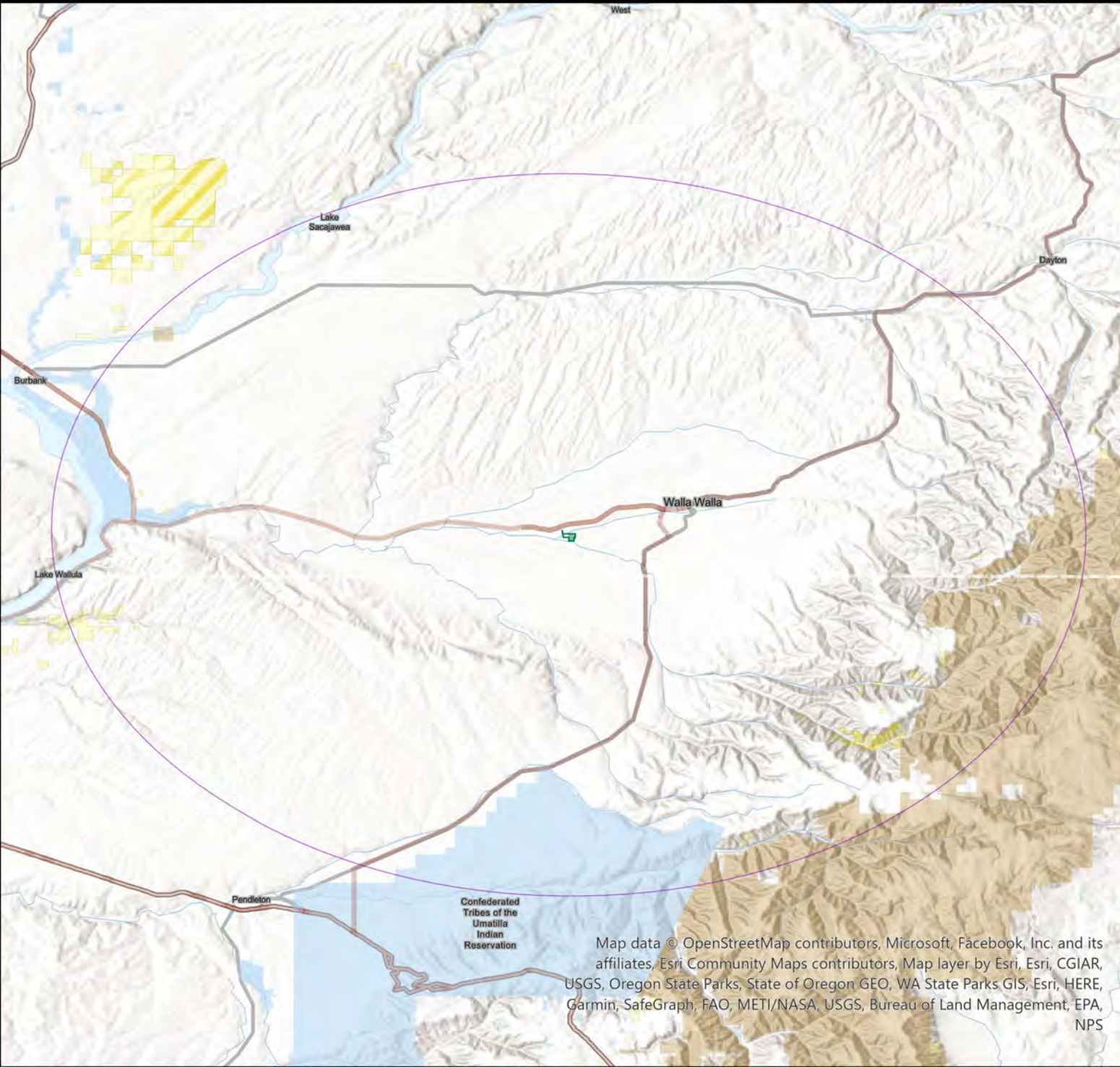




20230915

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

## Points of Entry - Whitman Mission 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

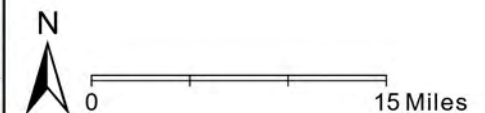
 Other DOI land

 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.

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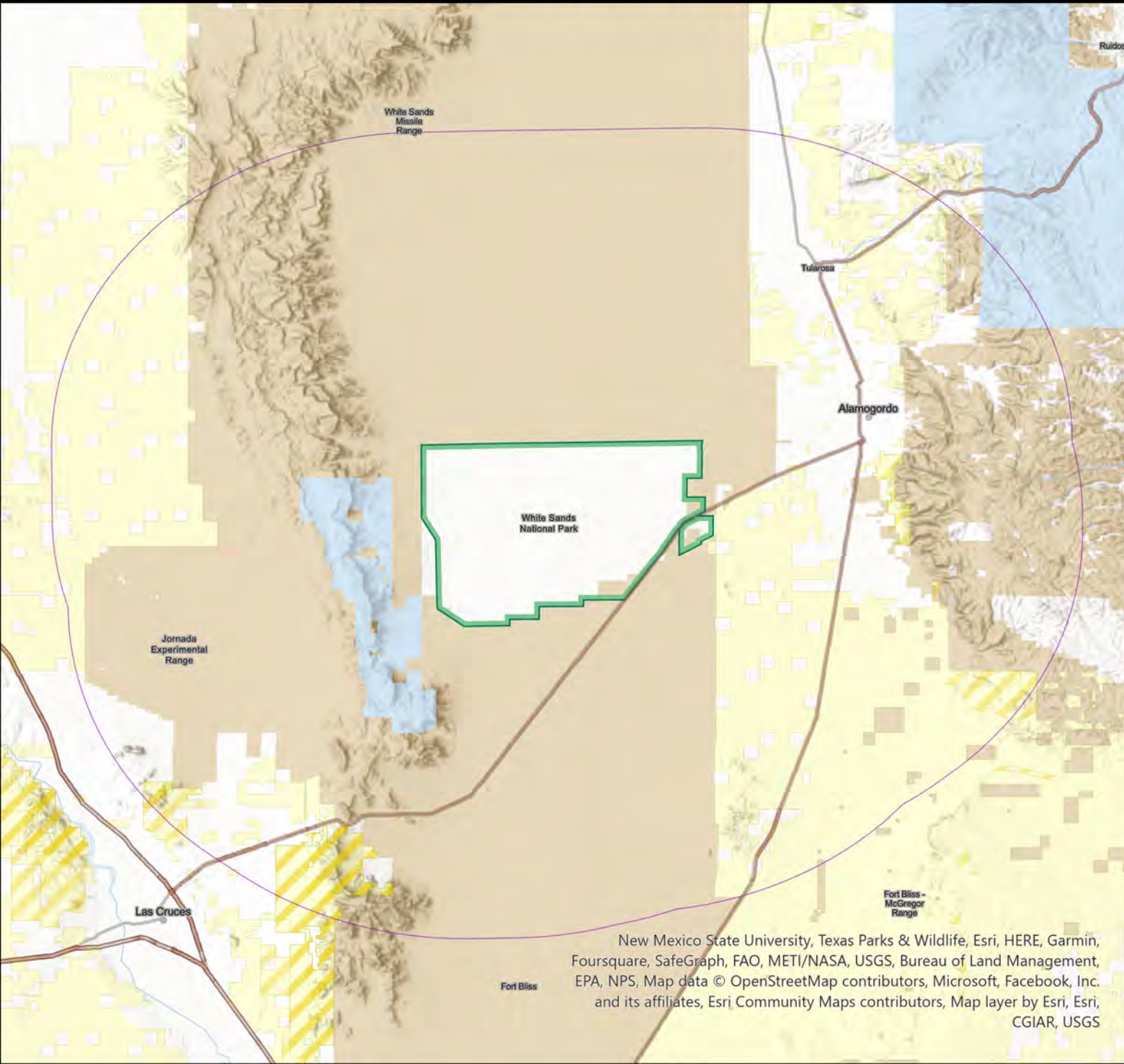




20230915

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

## Points of Entry - White Sands 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.

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0 20 Miles

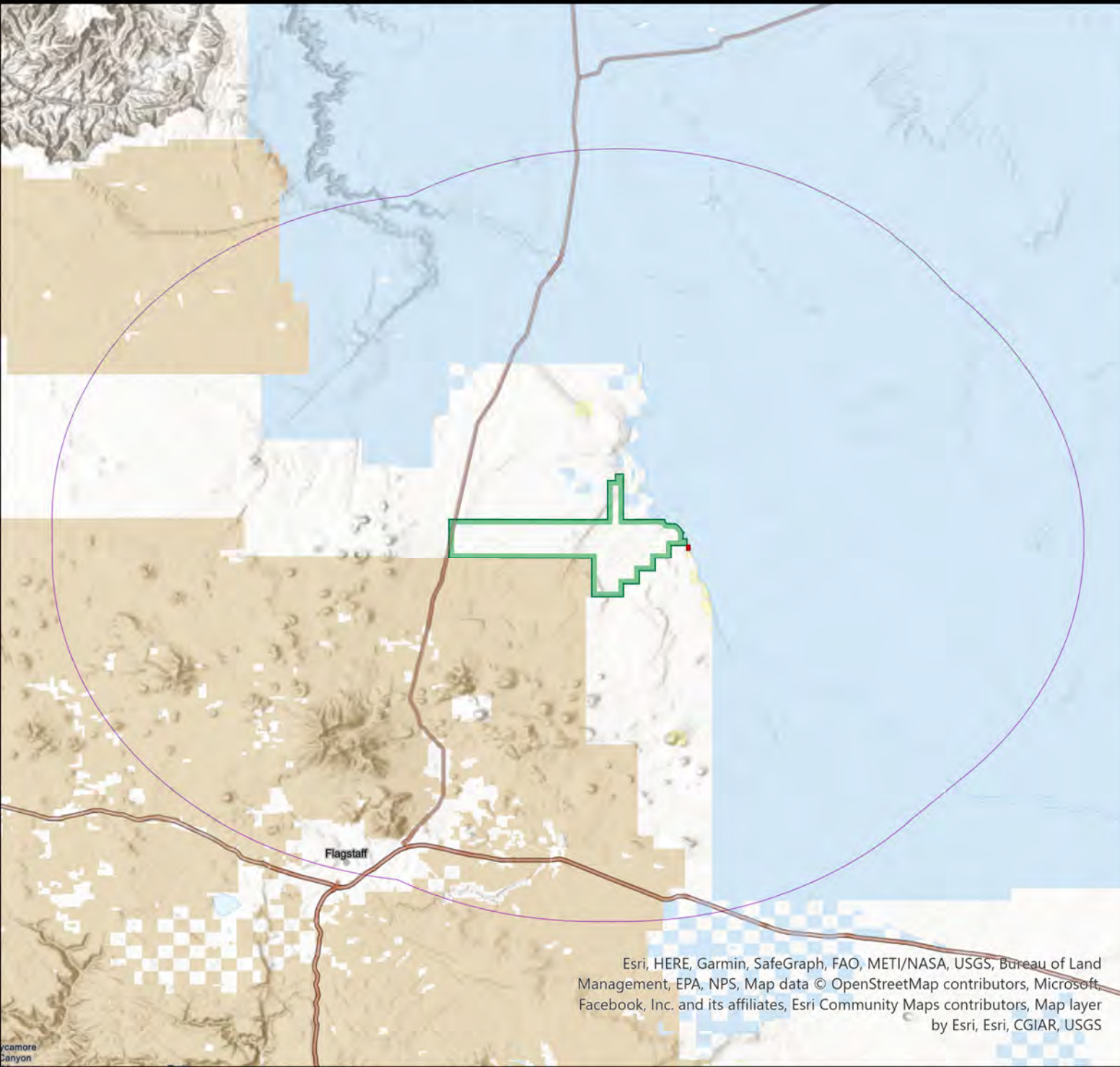




20230915

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

## Points of Entry - Wupatki 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.

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0 20 Miles

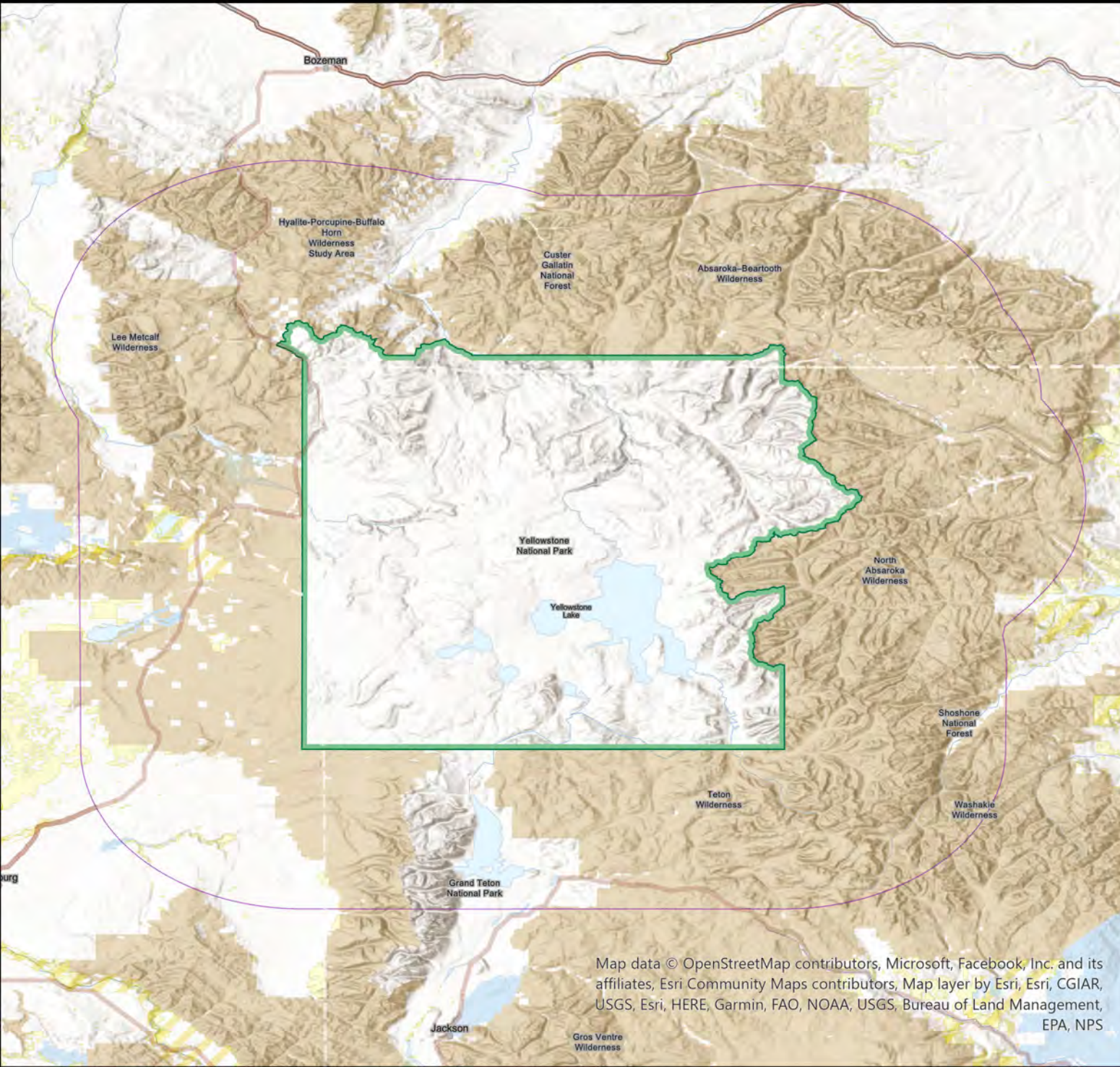




20230915

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

## Points of Entry - Yellowstone 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

 DRECPC 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.

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0 40 Miles

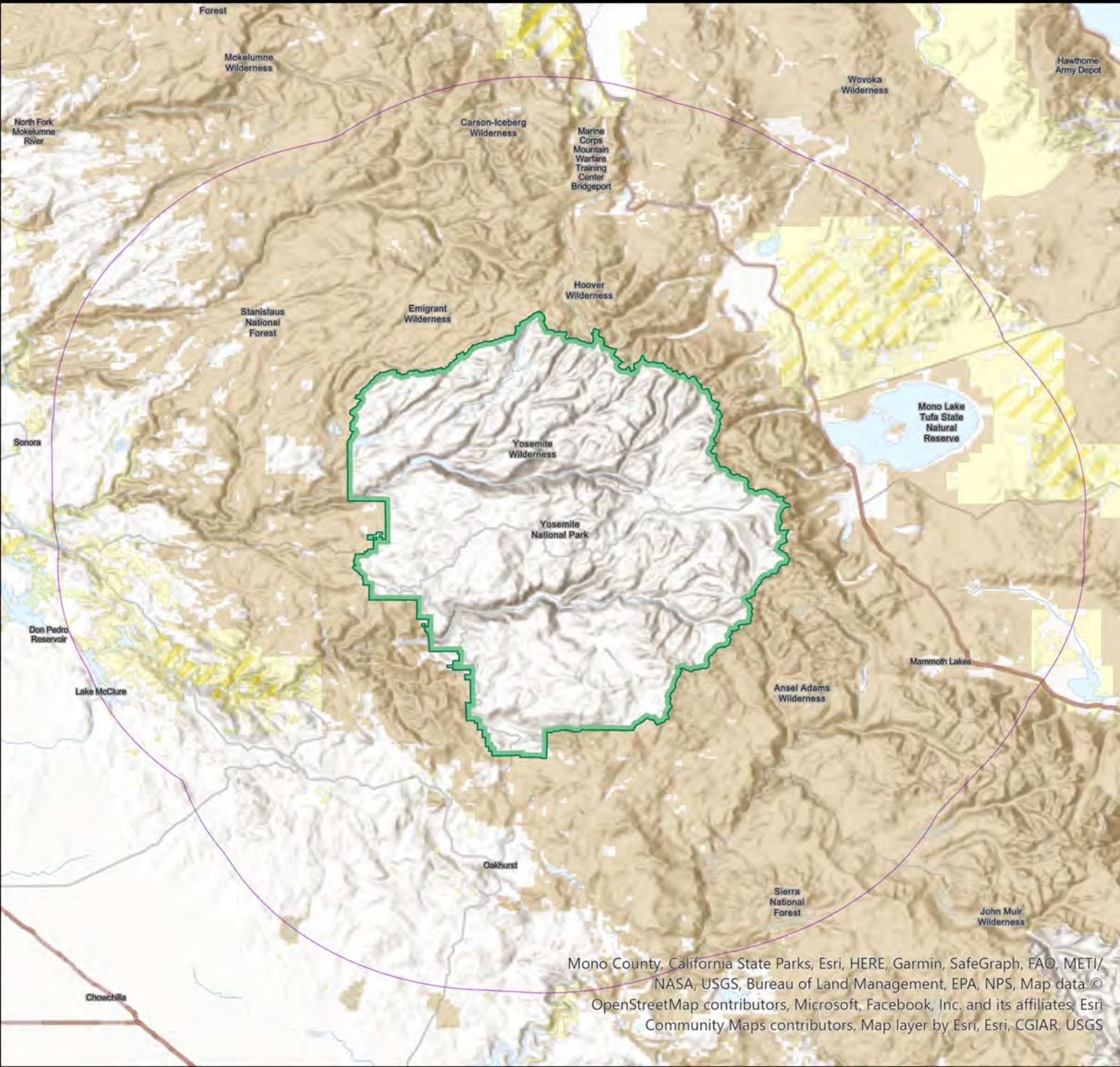




20230915

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

## Points of Entry - Yosemite 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

DRECPC 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.

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0 25 Miles

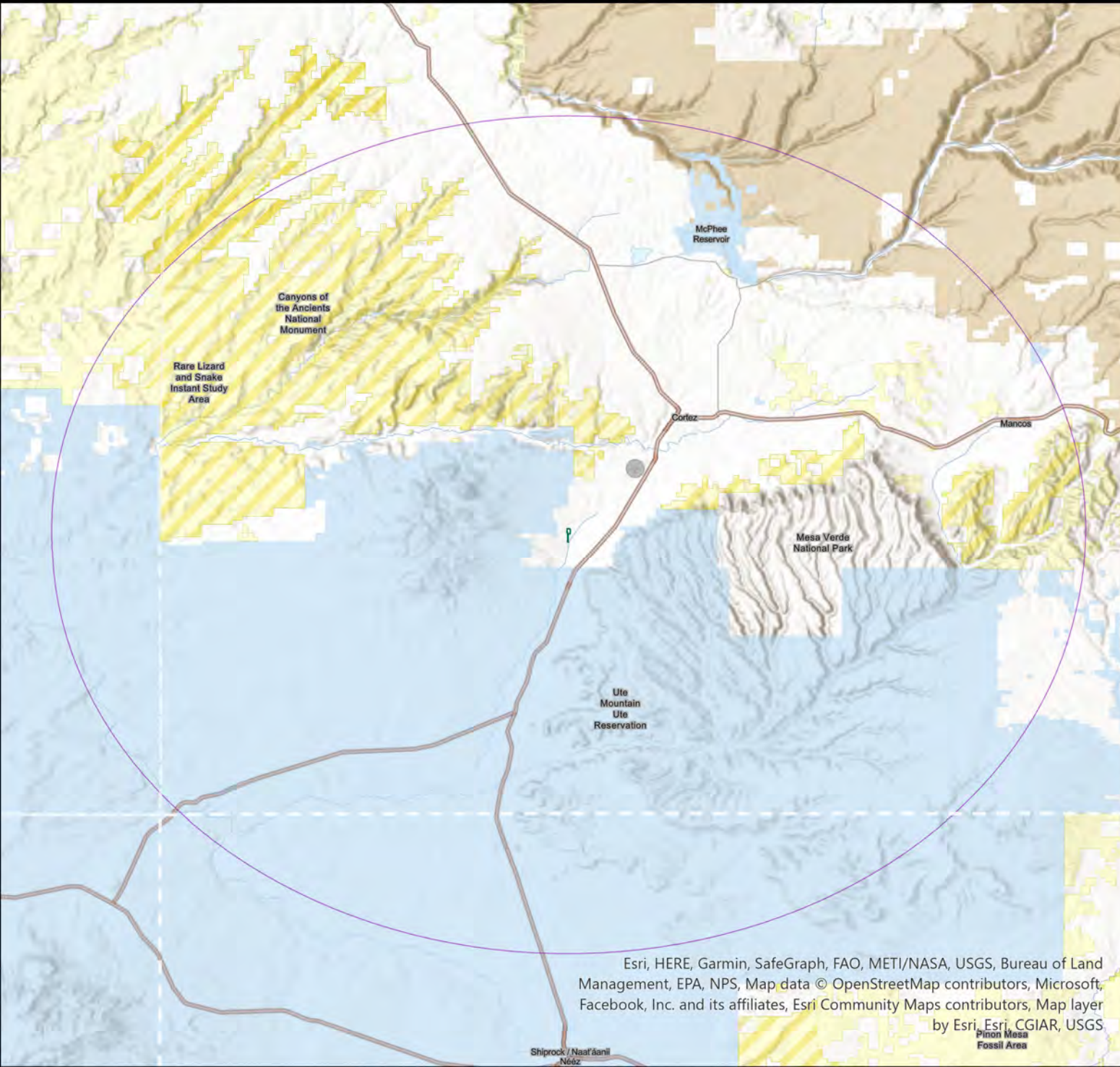




20230915

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

## Points of Entry - Yucca House 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

 DRECPC 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.

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0 15 Miles

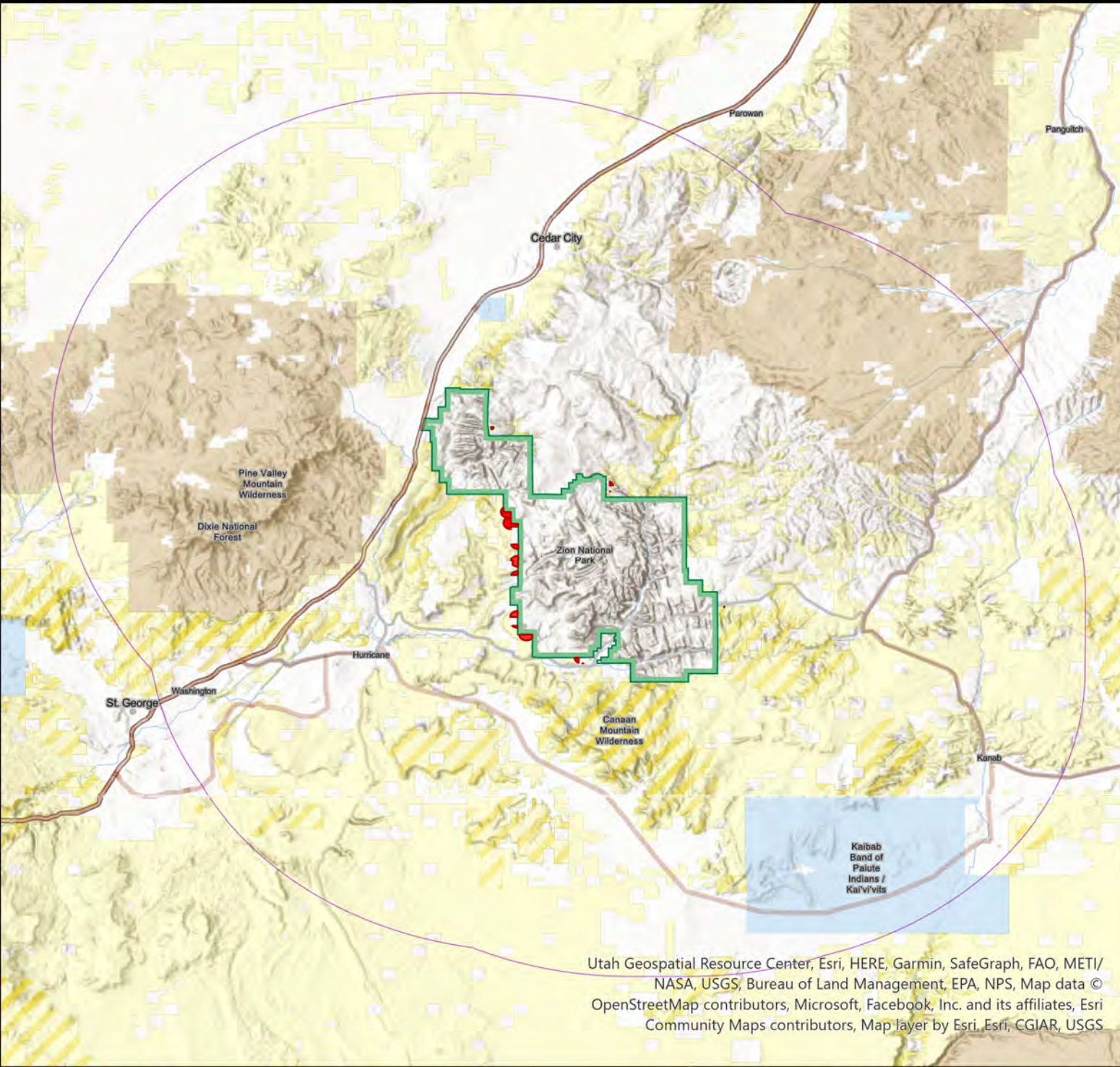




20230915

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

## Points of Entry - Zion 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

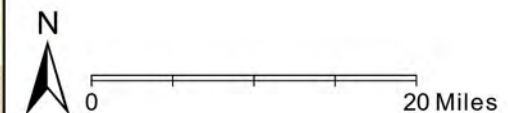
-  Area of Analysis
-  Park boundary
-  Points of Entry

### 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.

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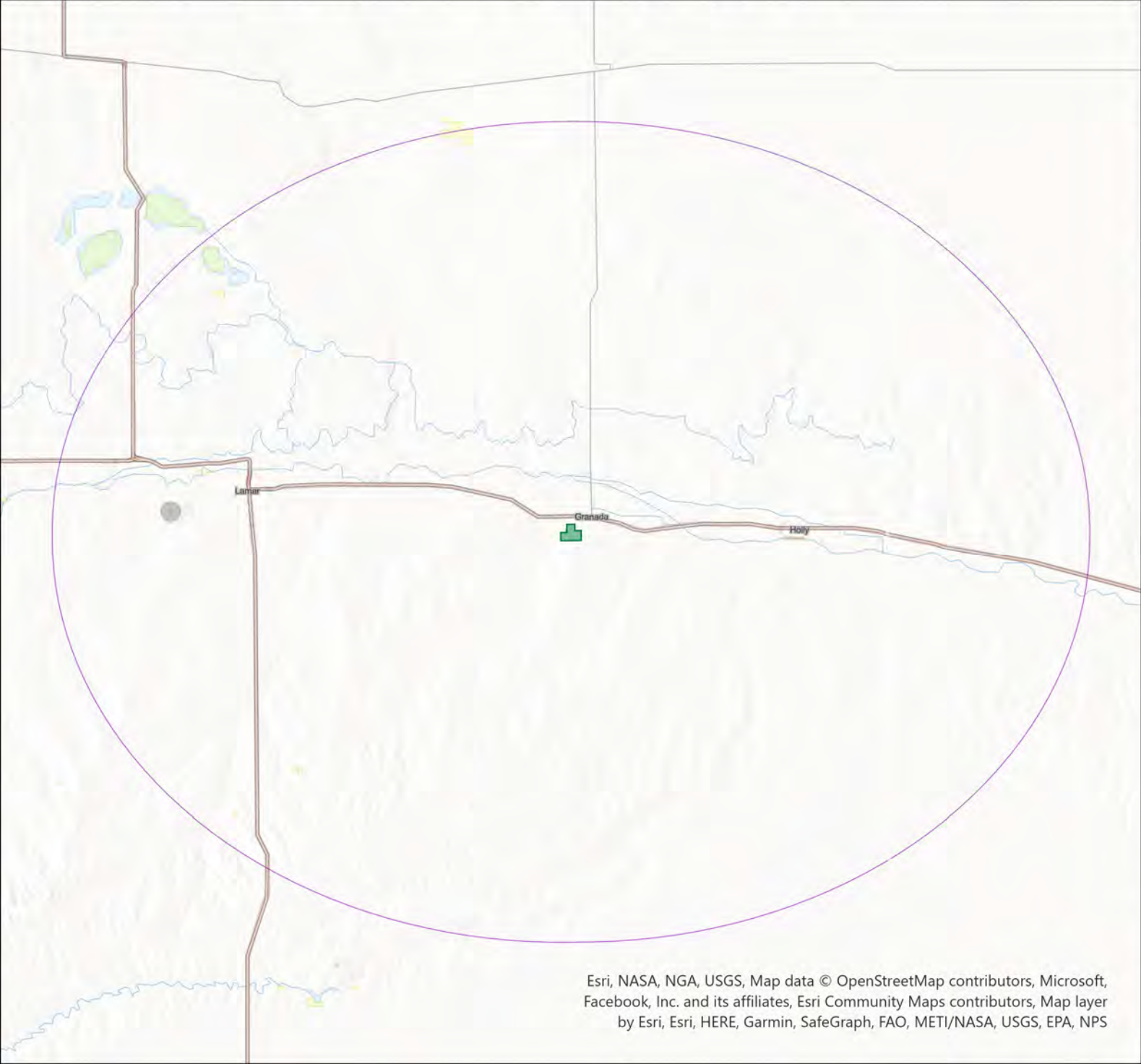


# NPS Areas of Special Consideration (ASC) - Solar PEIS 2023

## Upstream Watershed - Amache National Historic Site



20230915



**Resources:** Ground and surface waters

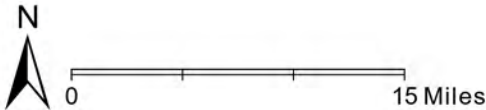
- Potential impacts to:**
1. Water quality
  2. Water quantity
  3. Hydrology
  4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

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

Data Source: NHDPlus HR

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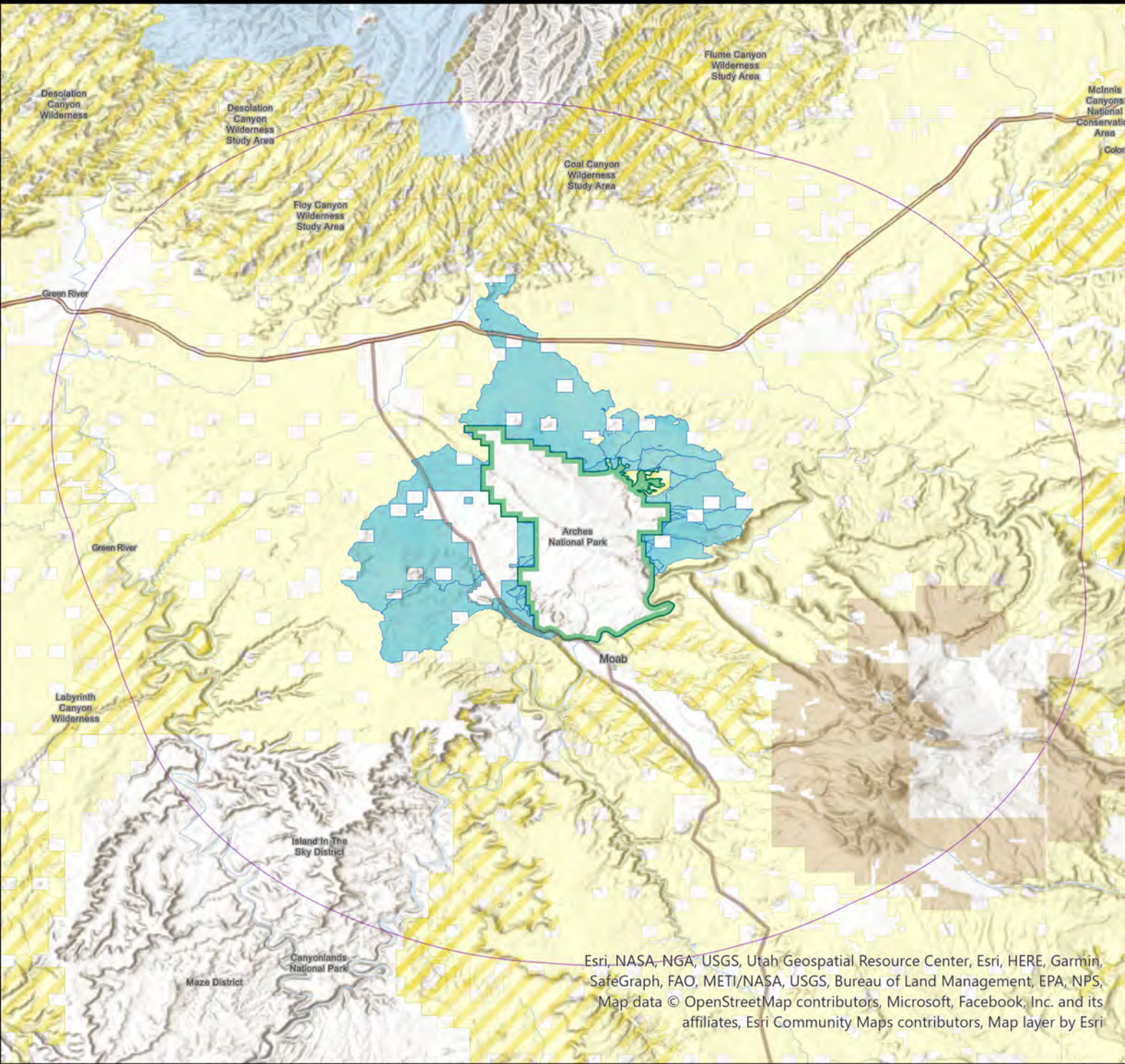




20230915

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

## Upstream Watershed - Arches National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 20 Miles

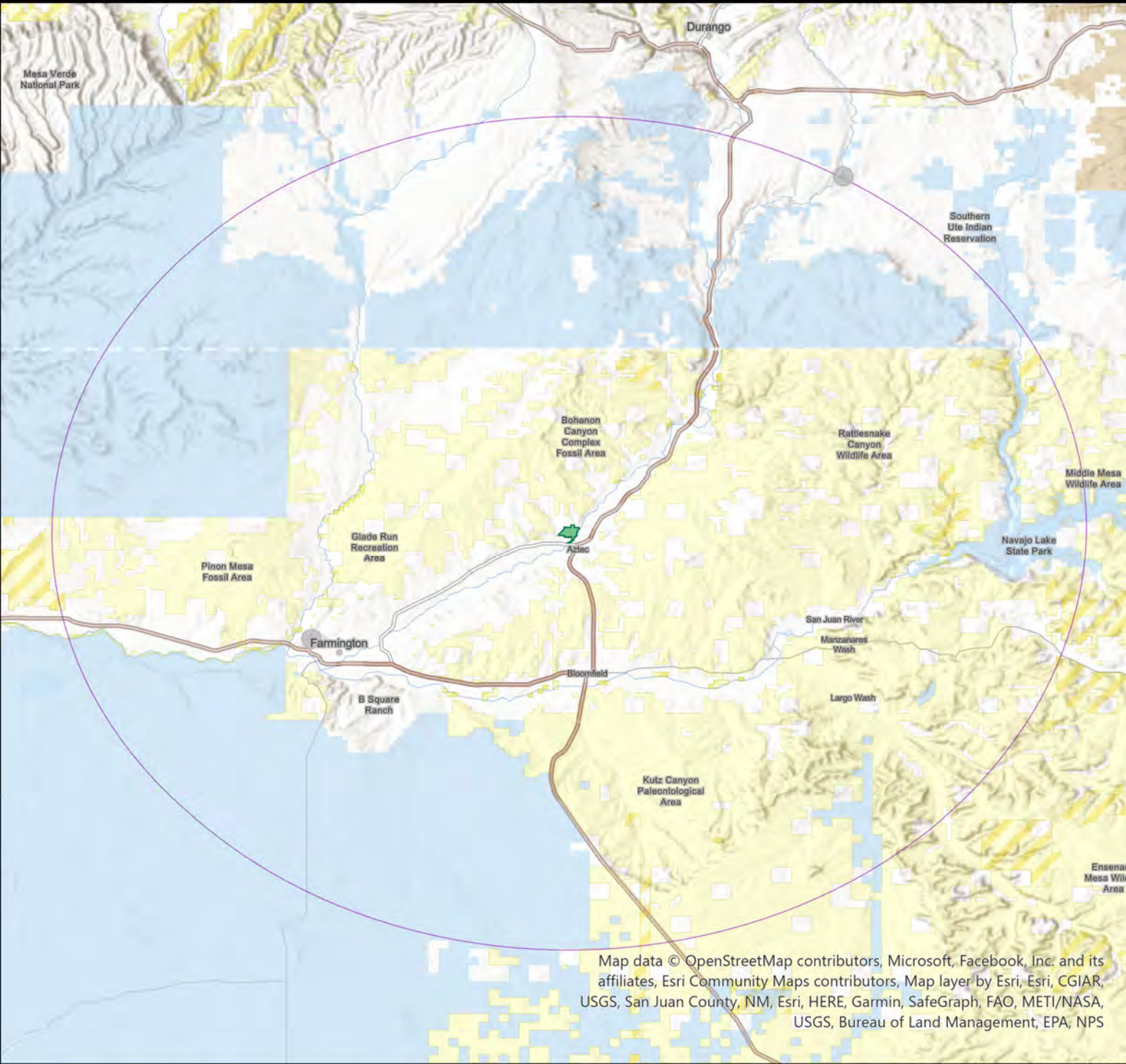




20230915

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

## Upstream Watershed - Aztec Ruins National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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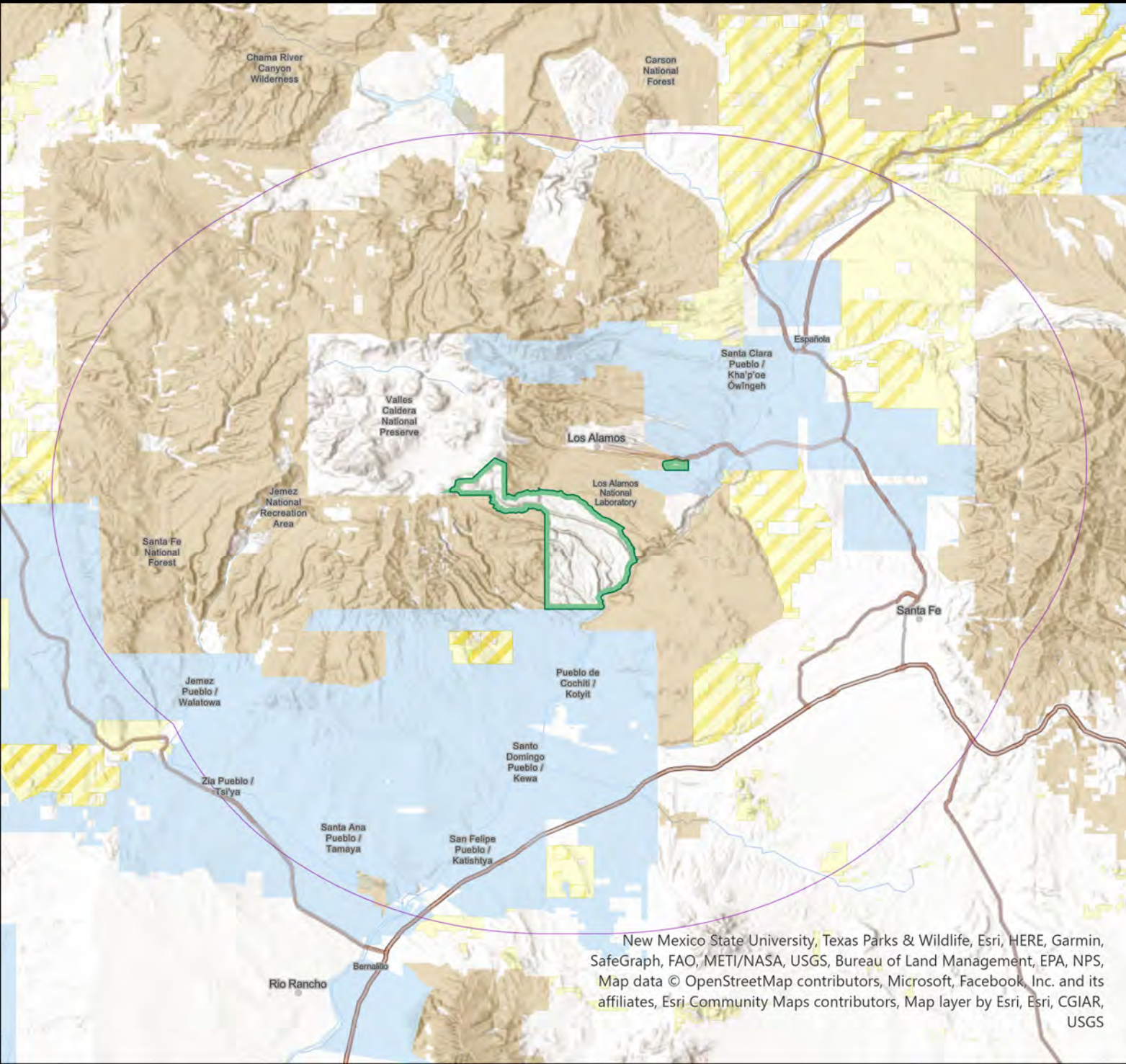




20230915

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

## Upstream Watershed - Bandelier National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

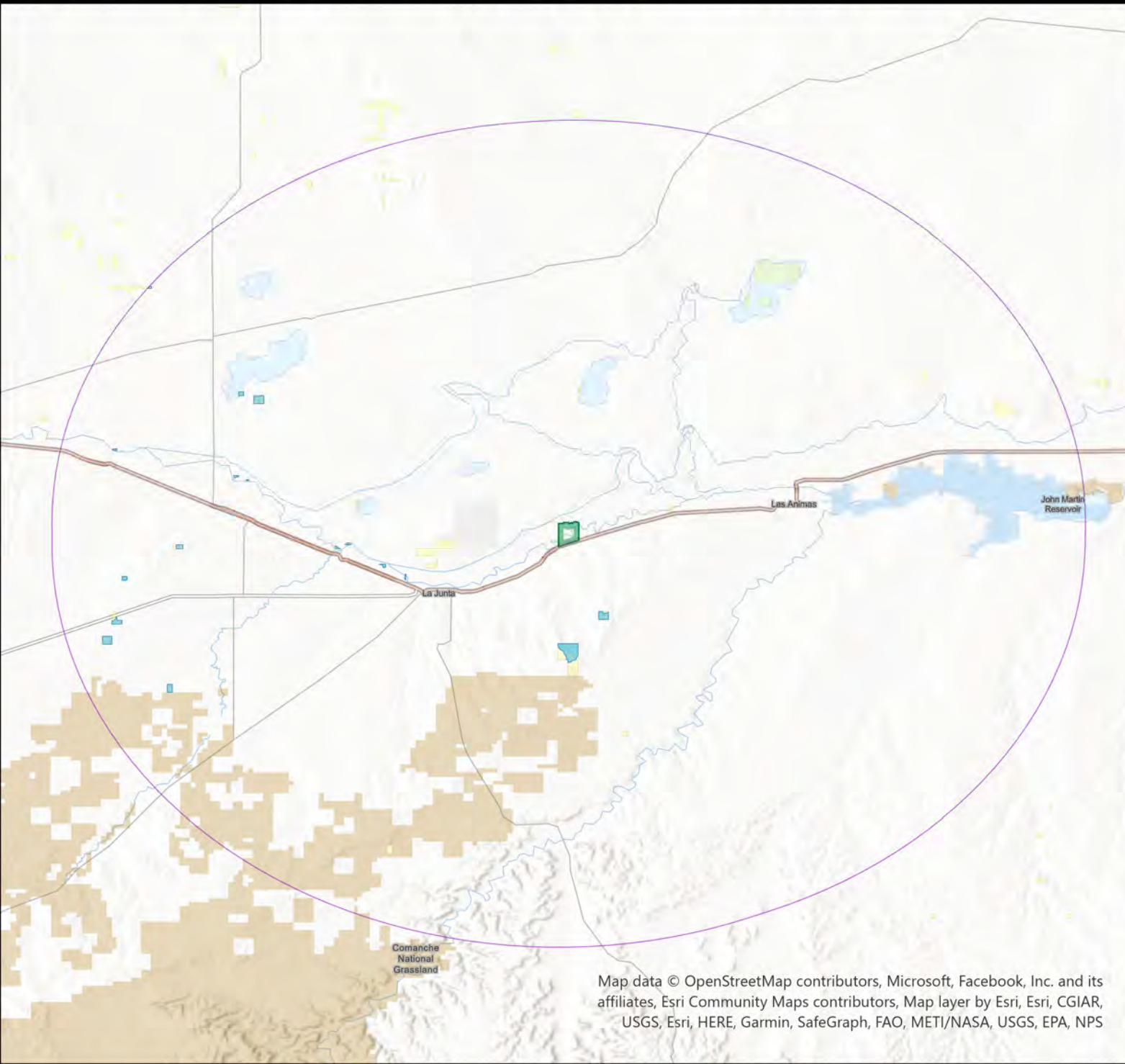




20230915

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

## Upstream Watershed - Bent's Old Fort National Historic Site



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

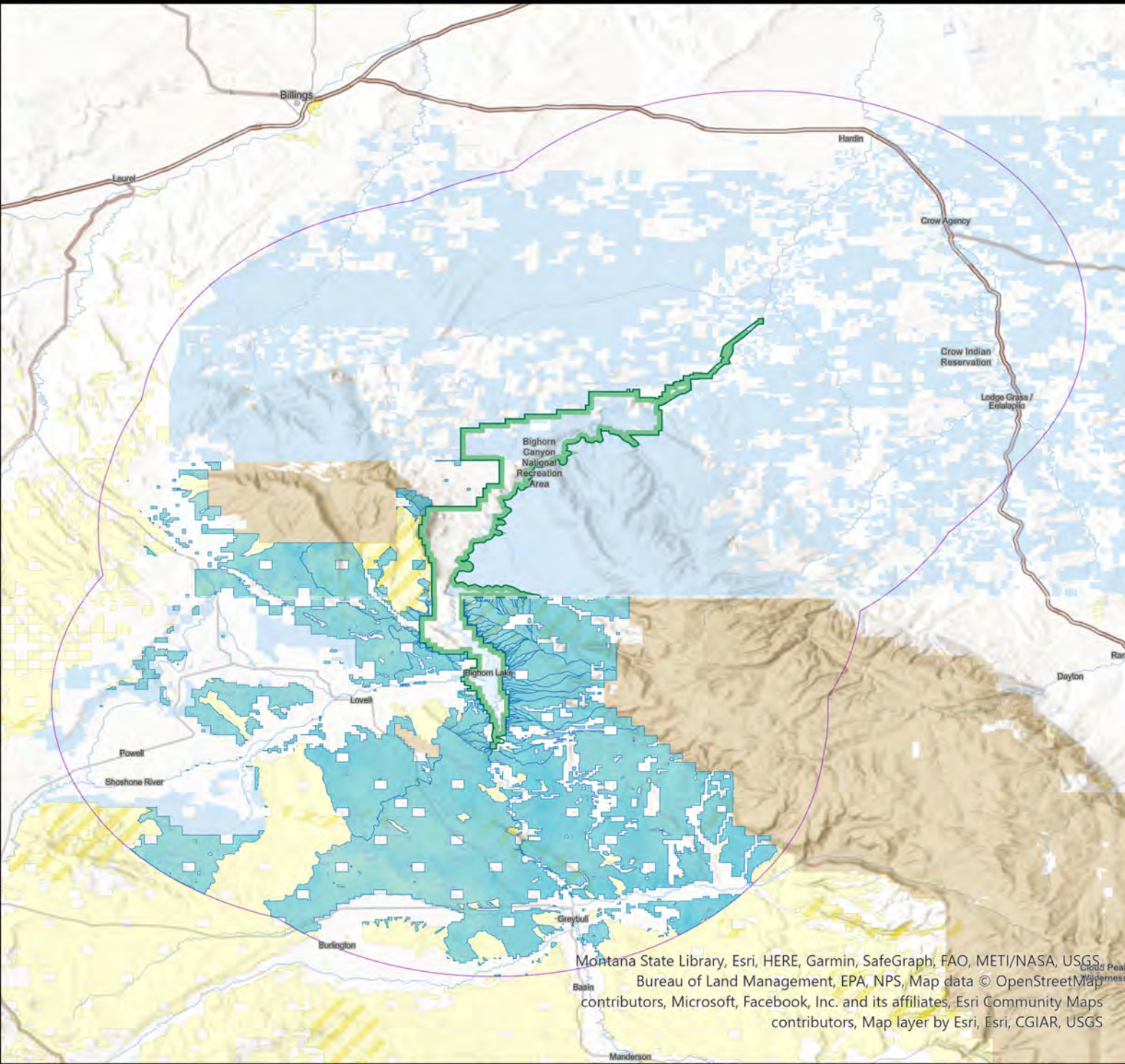




20230915

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

## Upstream Watershed - Bighorn Canyon National Recreation Area



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 25 Miles

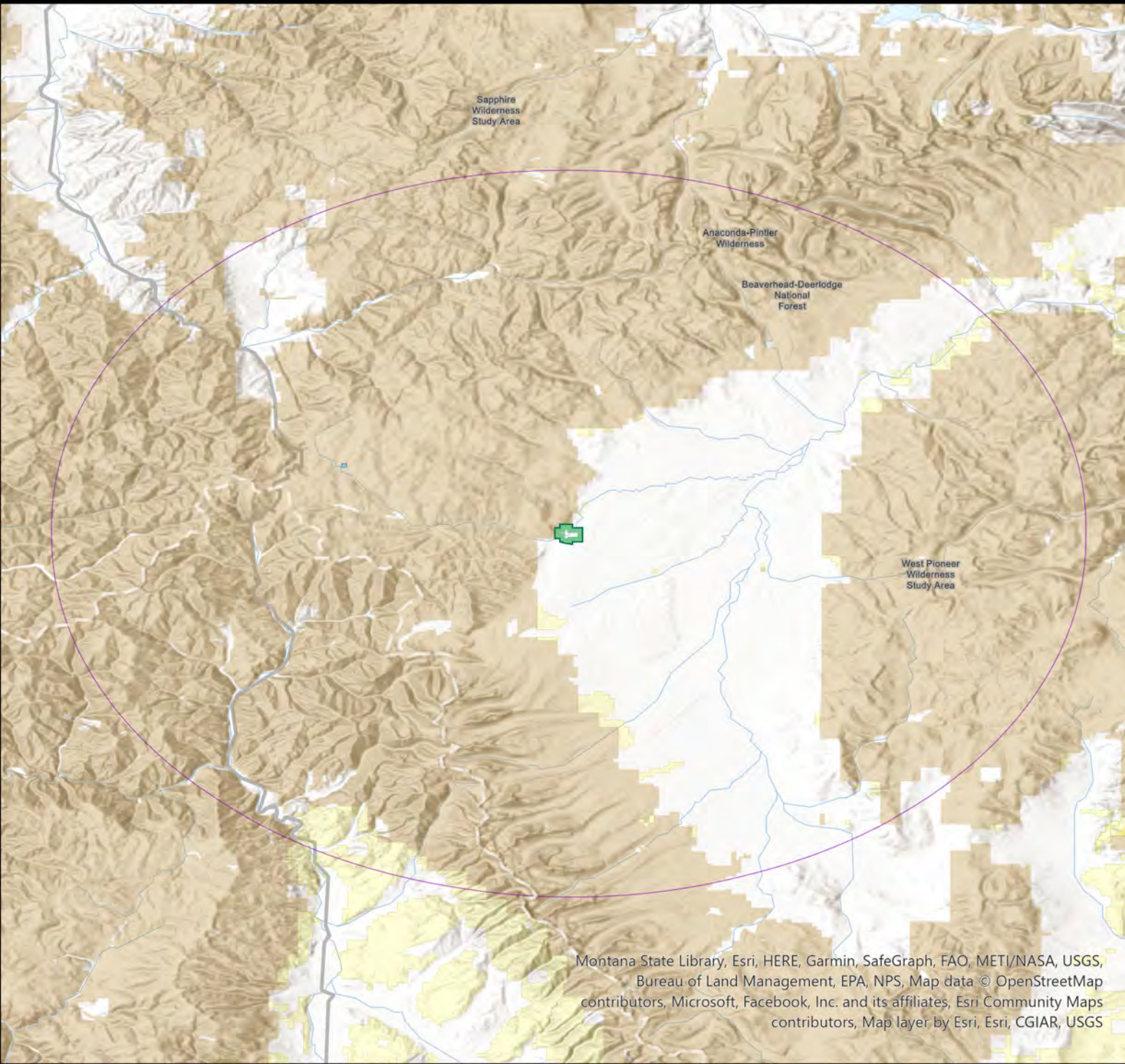




20230915

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

## Upstream Watershed - Big Hole National Battlefield



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

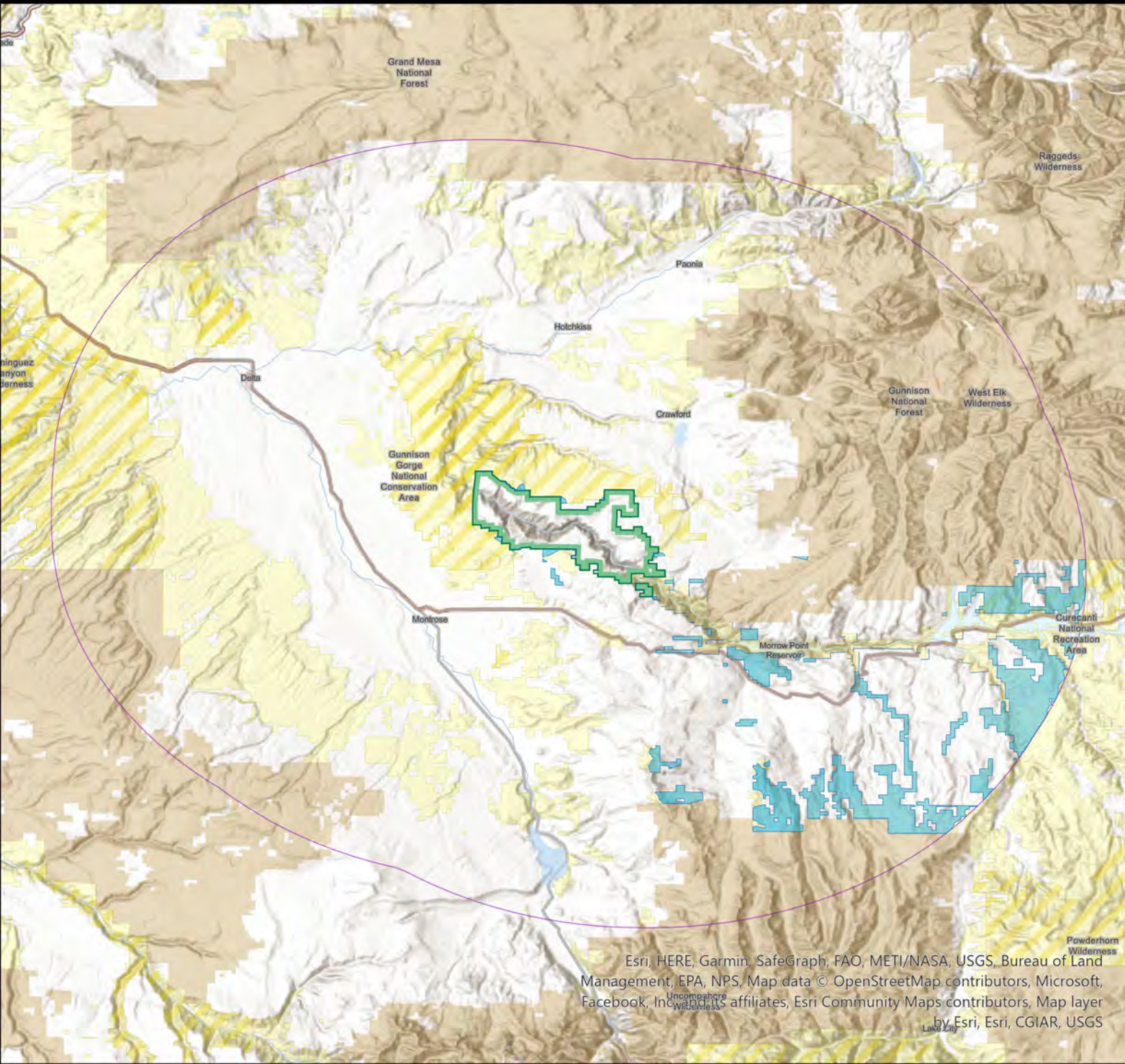




20230915

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

## Upstream Watershed - Black Canyon of the Gunnison National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

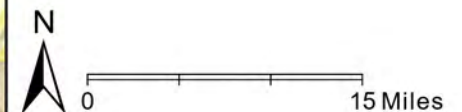
- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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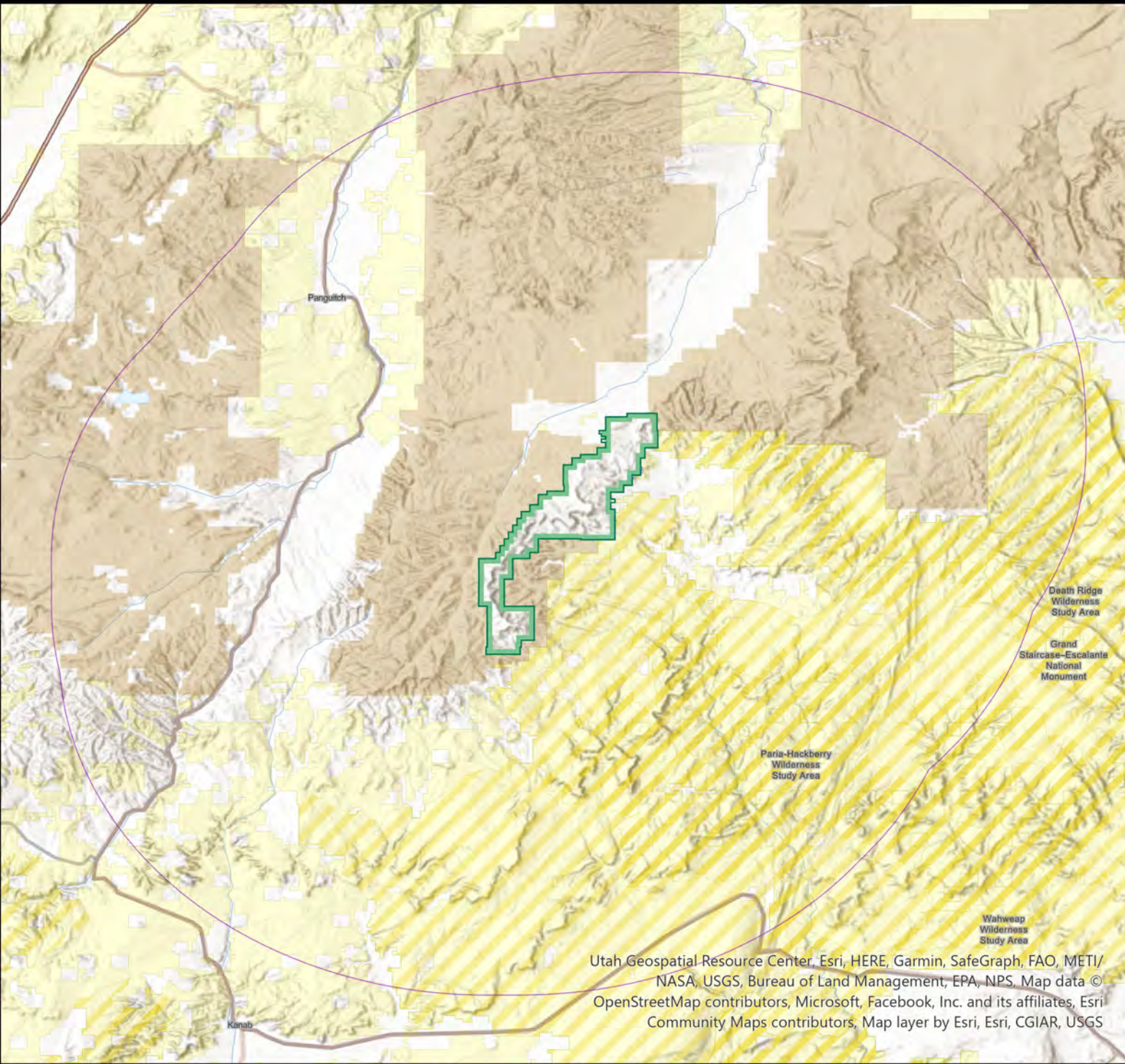




20230915

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

## Upstream Watershed - Bryce Canyon National Park



**Resources:** Ground and surface waters

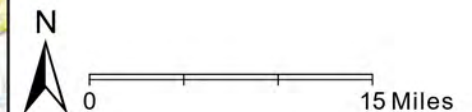
**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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20230915

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

## Upstream Watershed - Cabrillo National Monument

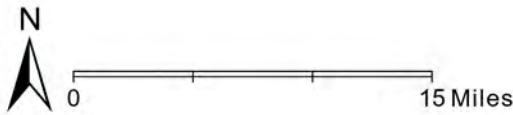
**Resources:** Ground and surface waters

- Potential impacts to:**
- 1. Water quality
  - 2. Water quantity
  - 3. Hydrology
  - 4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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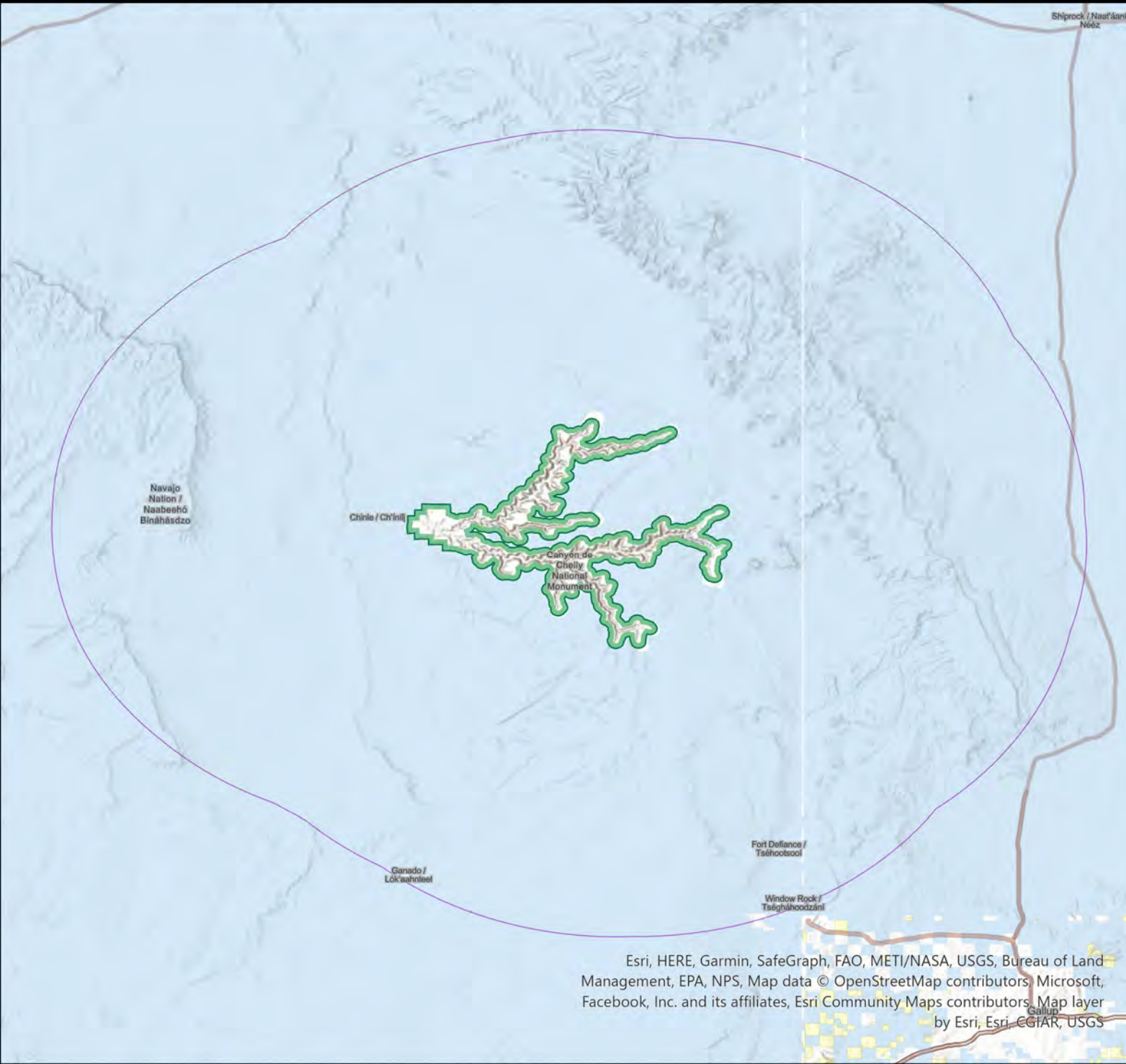




20230915

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

## Upstream Watershed - Canyon de Chelly National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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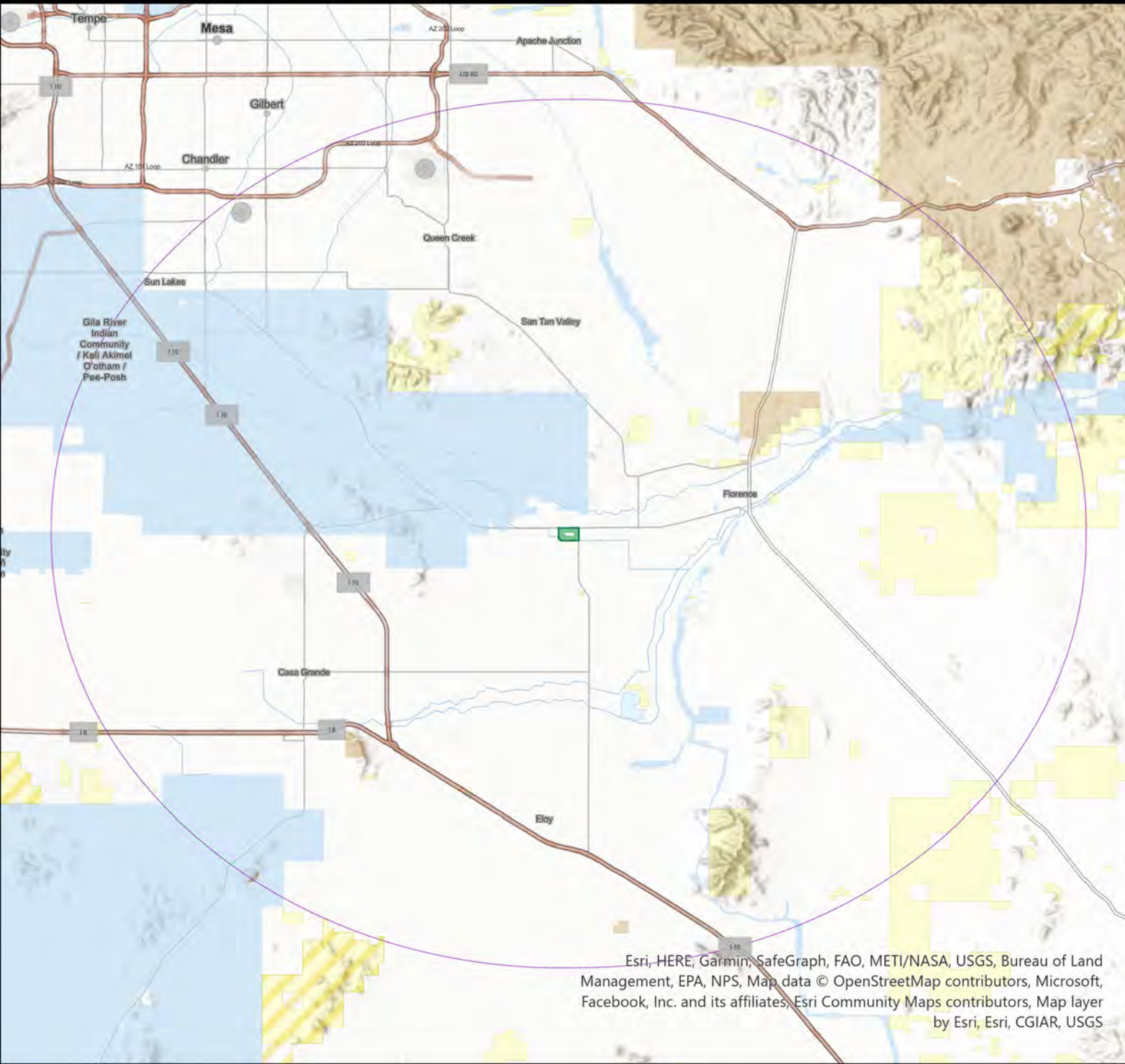




20230915

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

## Upstream Watershed - Casa Grande Ruins National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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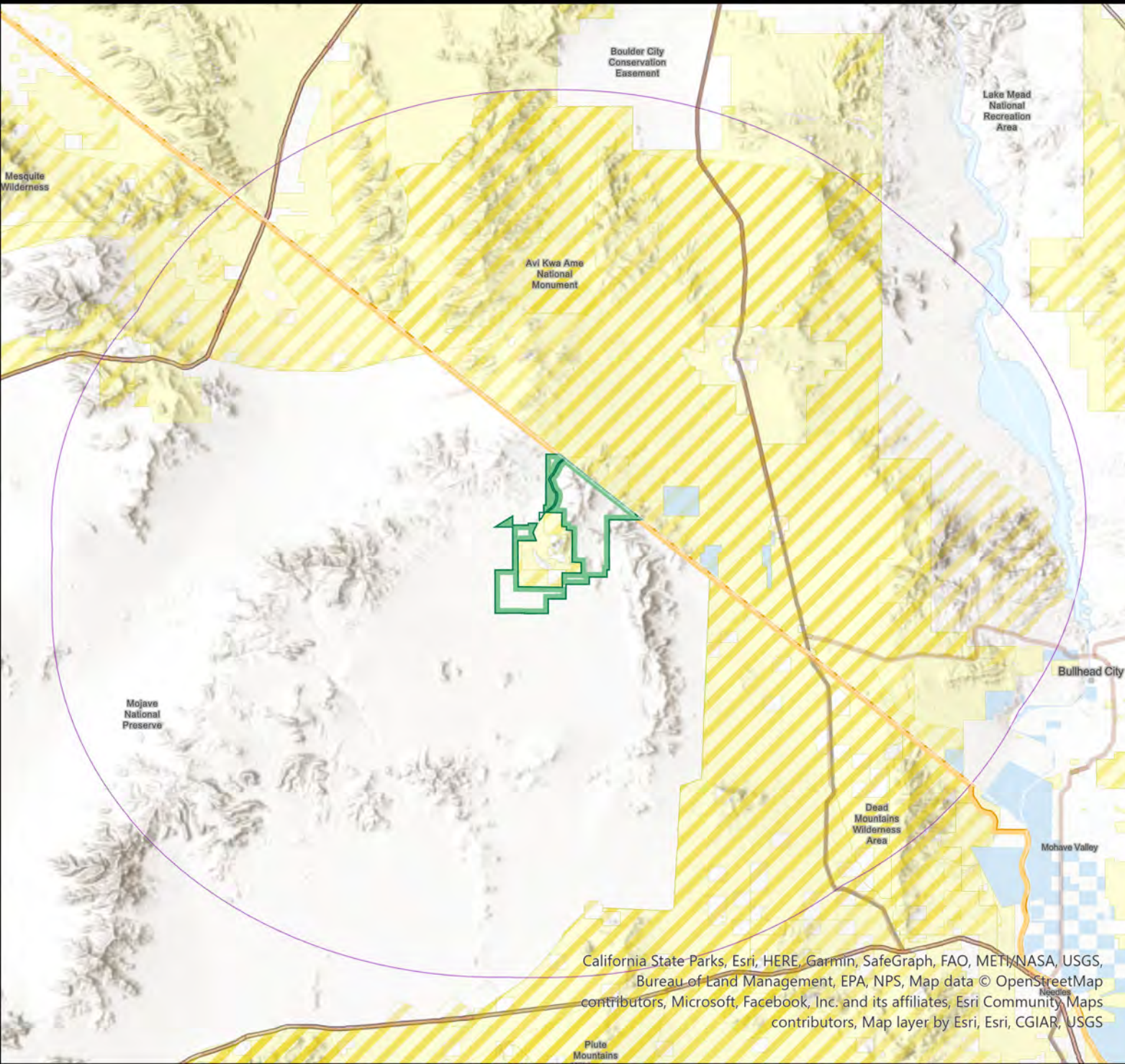




20230915

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

## Upstream Watershed - Castle Mountains National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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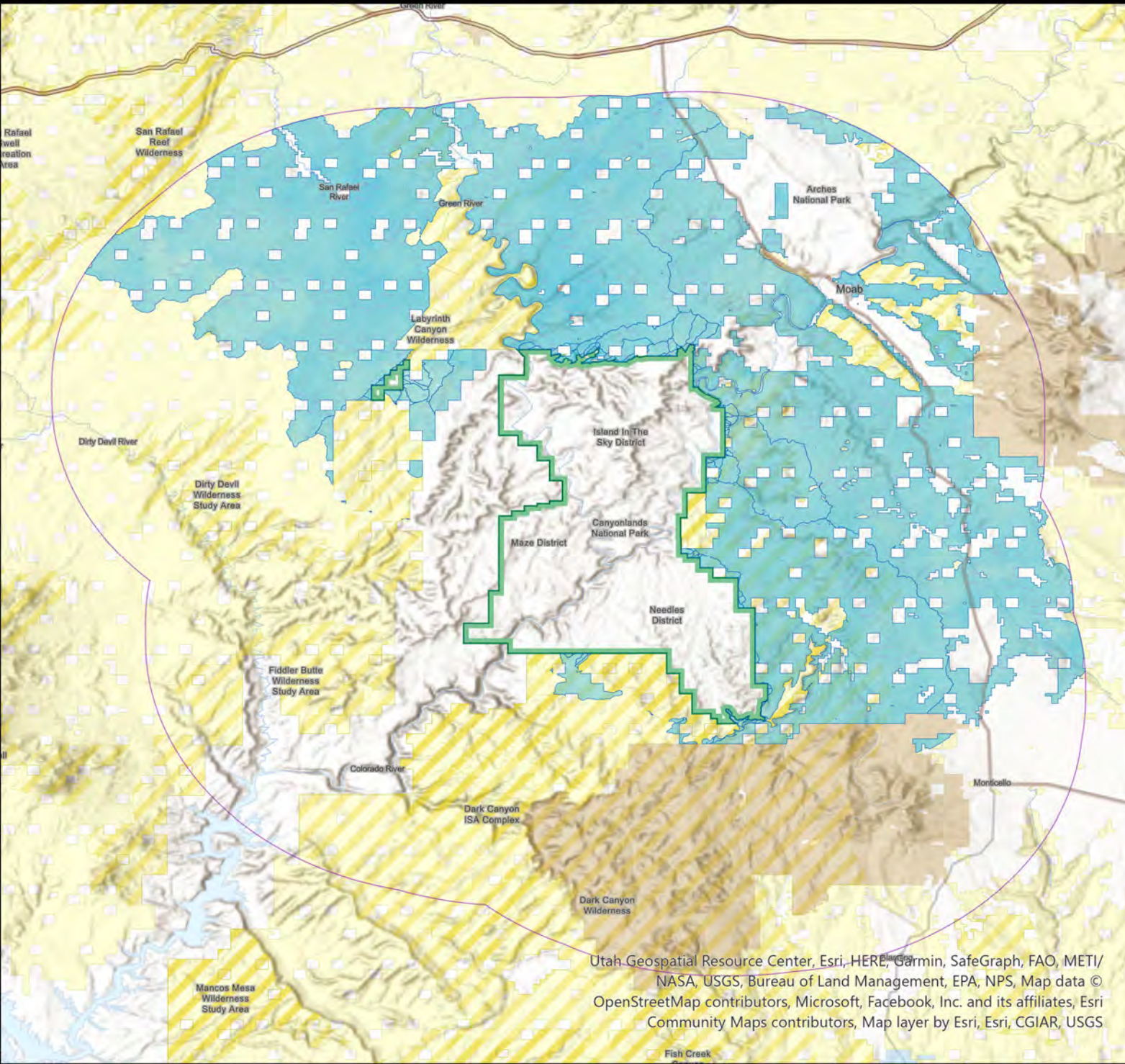




20230915

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

## Upstream Watershed - Canyonlands National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 25 Miles

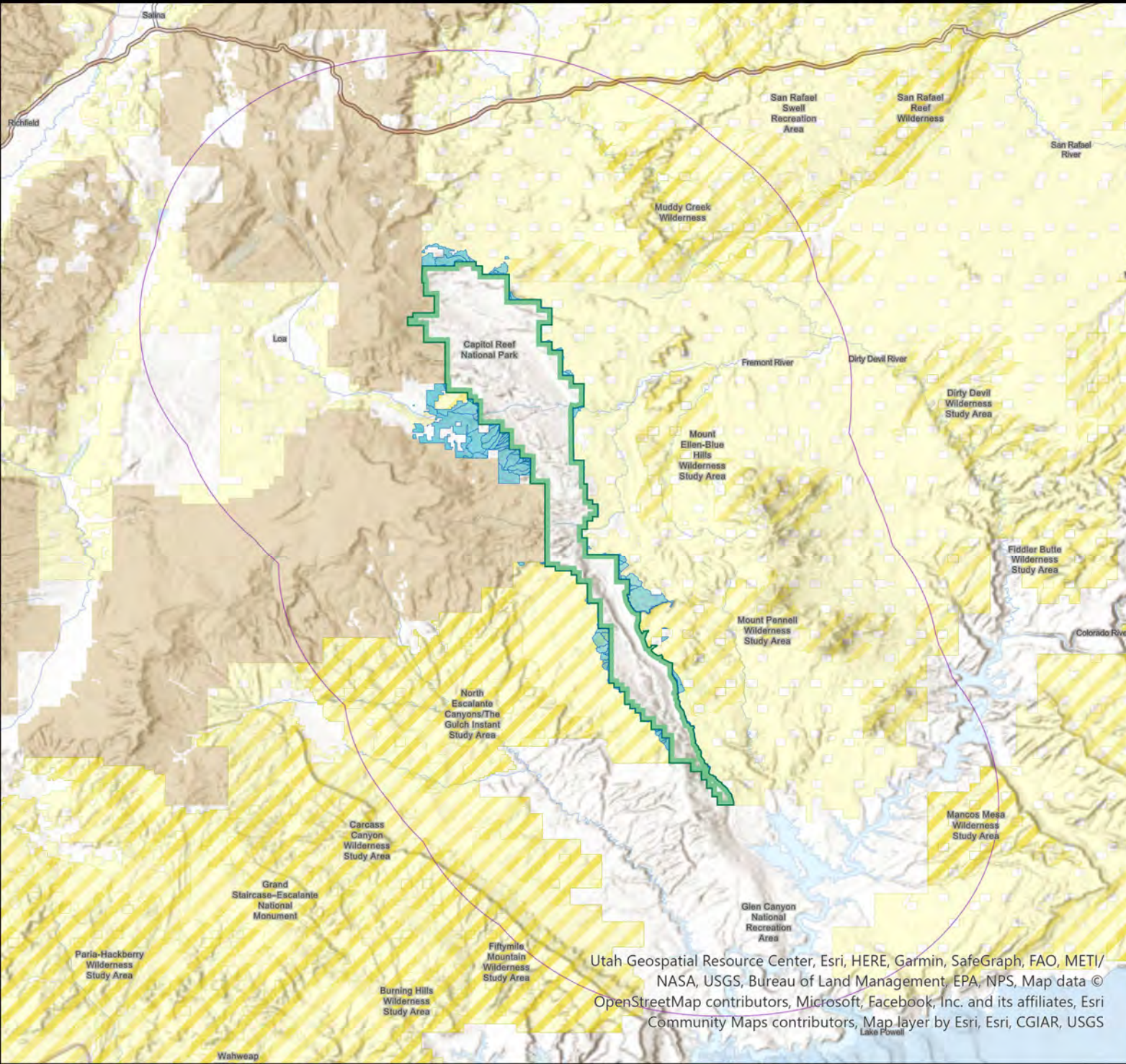




20230915

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

## Upstream Watershed - Capitol Reef National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 30 Miles

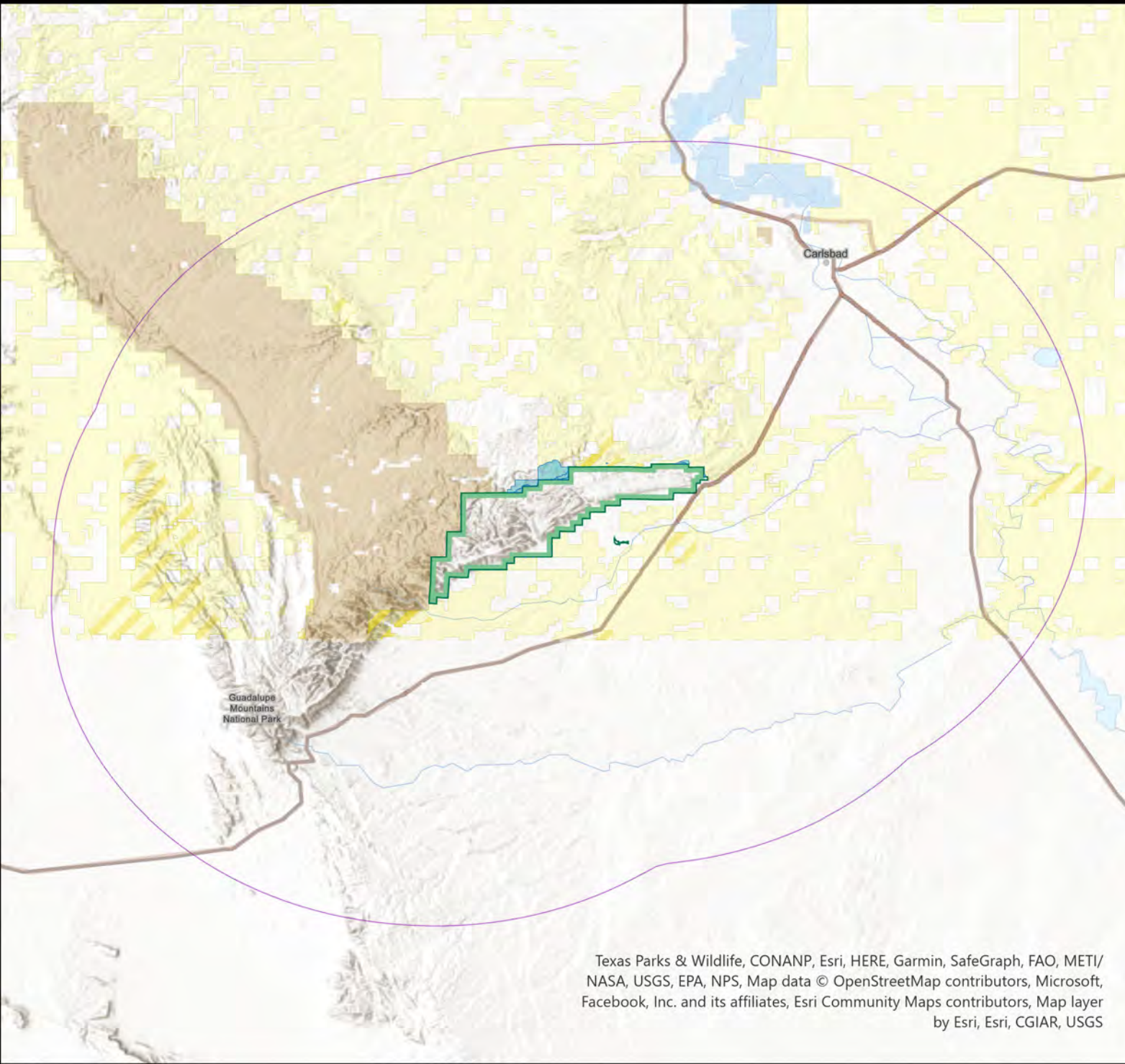




20230915

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

## Upstream Watershed - Carlsbad Caverns National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

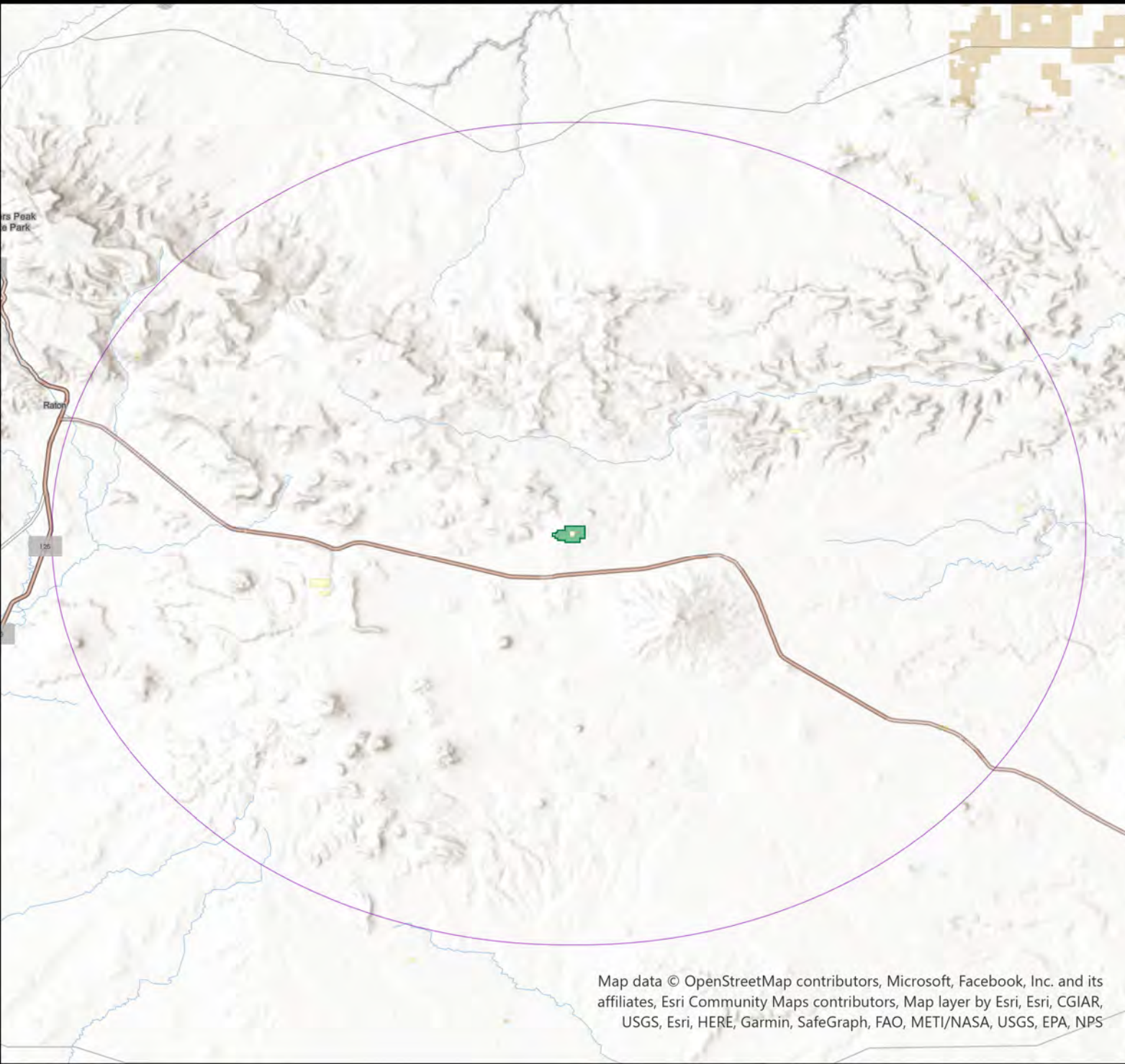




20230915

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

## Upstream Watershed - Capulin Volcano National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

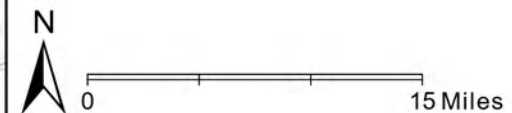
- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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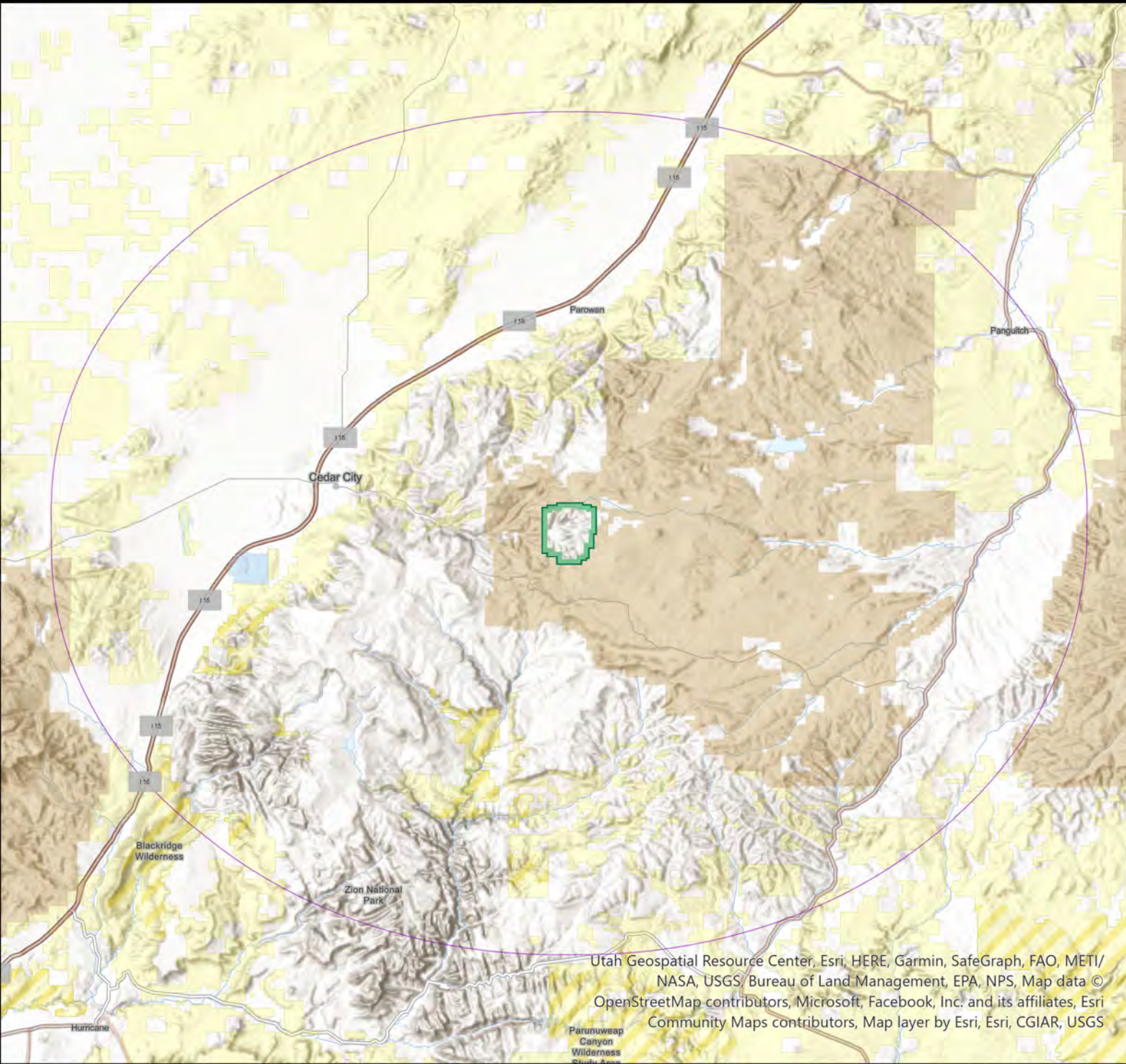




20230915

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

## Upstream Watershed - Cedar Breaks National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

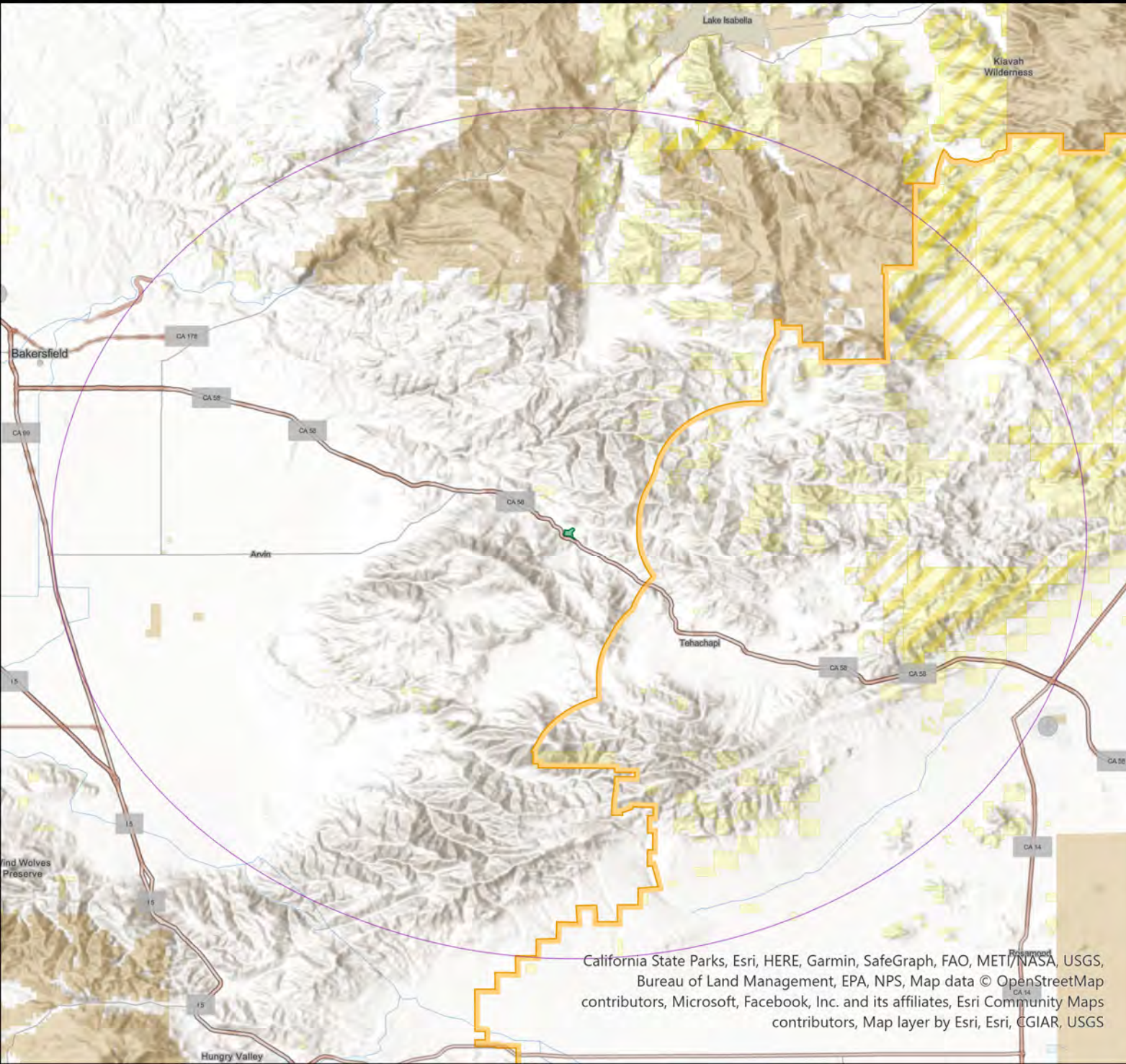




20230915

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

## Upstream Watershed - César E. Chávez National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

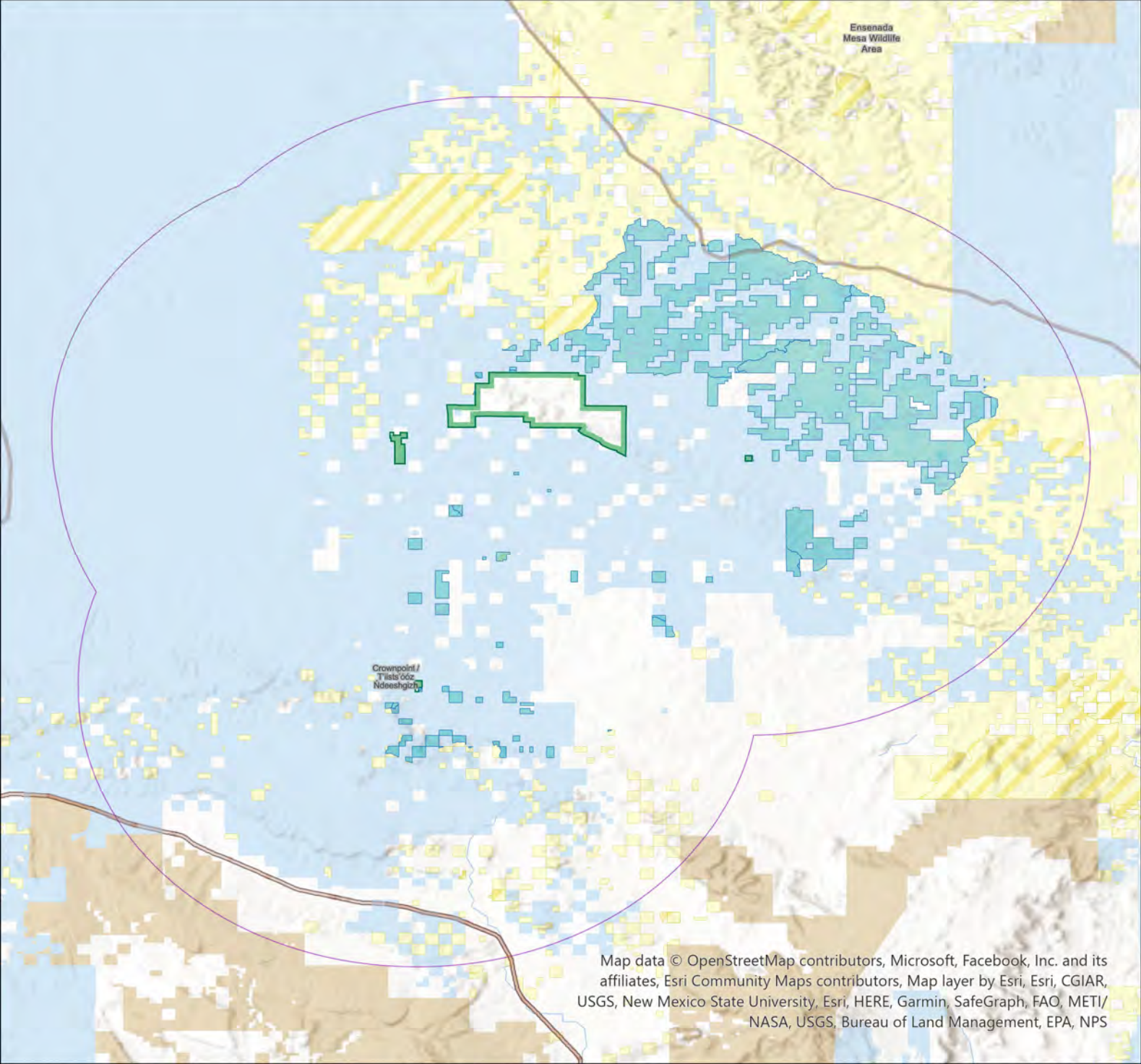


# NPS Areas of Special Consideration (ASC) - Solar PEIS 2023

## Upstream Watershed - Chaco Culture National Historical Park



20230915



**Resources:** Ground and surface waters

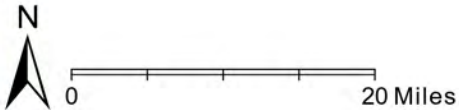
- Potential impacts to:**
- 1. Water quality
  - 2. Water quantity
  - 3. Hydrology
  - 4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

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

Data Source: NHDPlus HR

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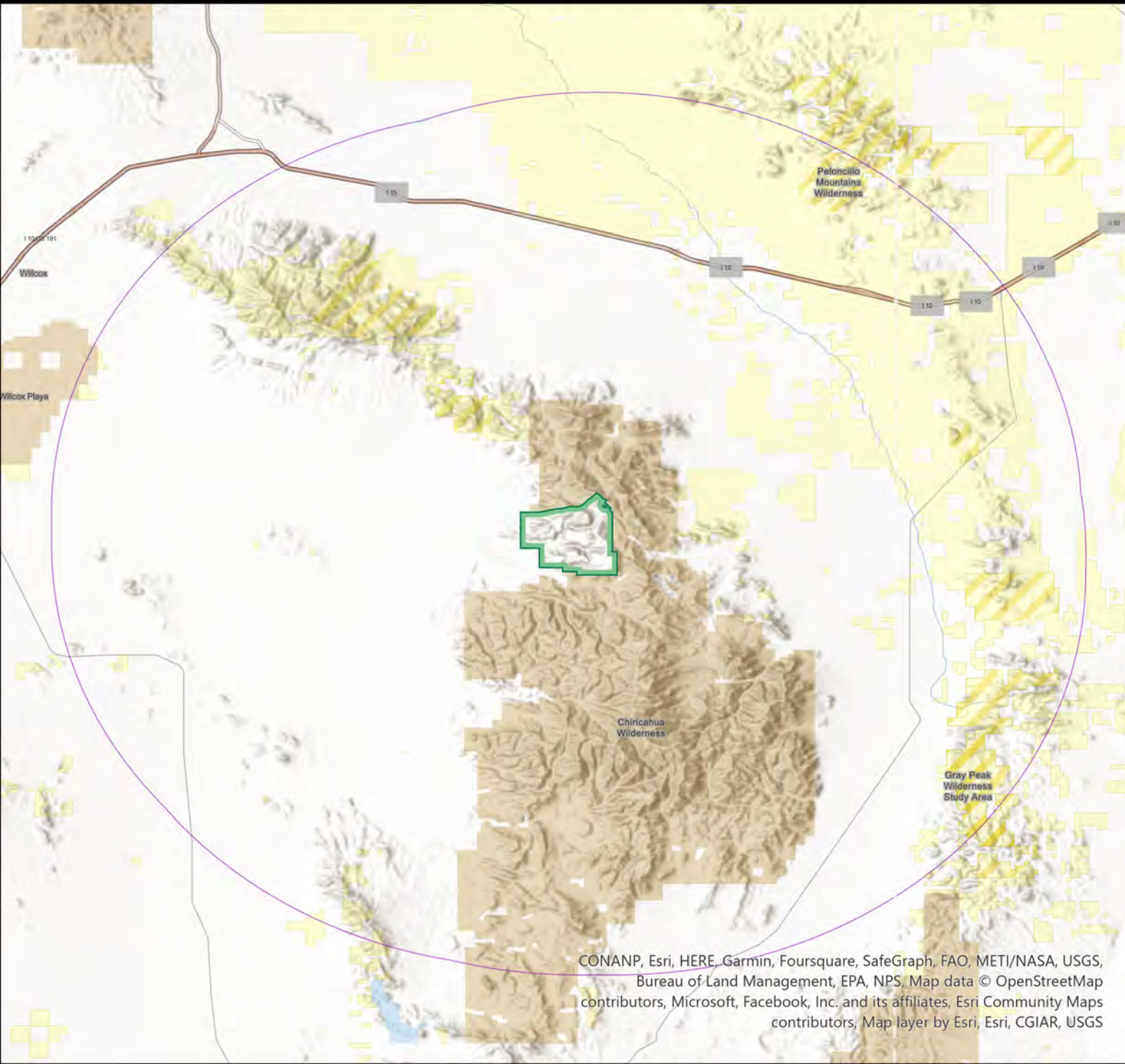




20230915

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

## Upstream Watershed - Chiricahua National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

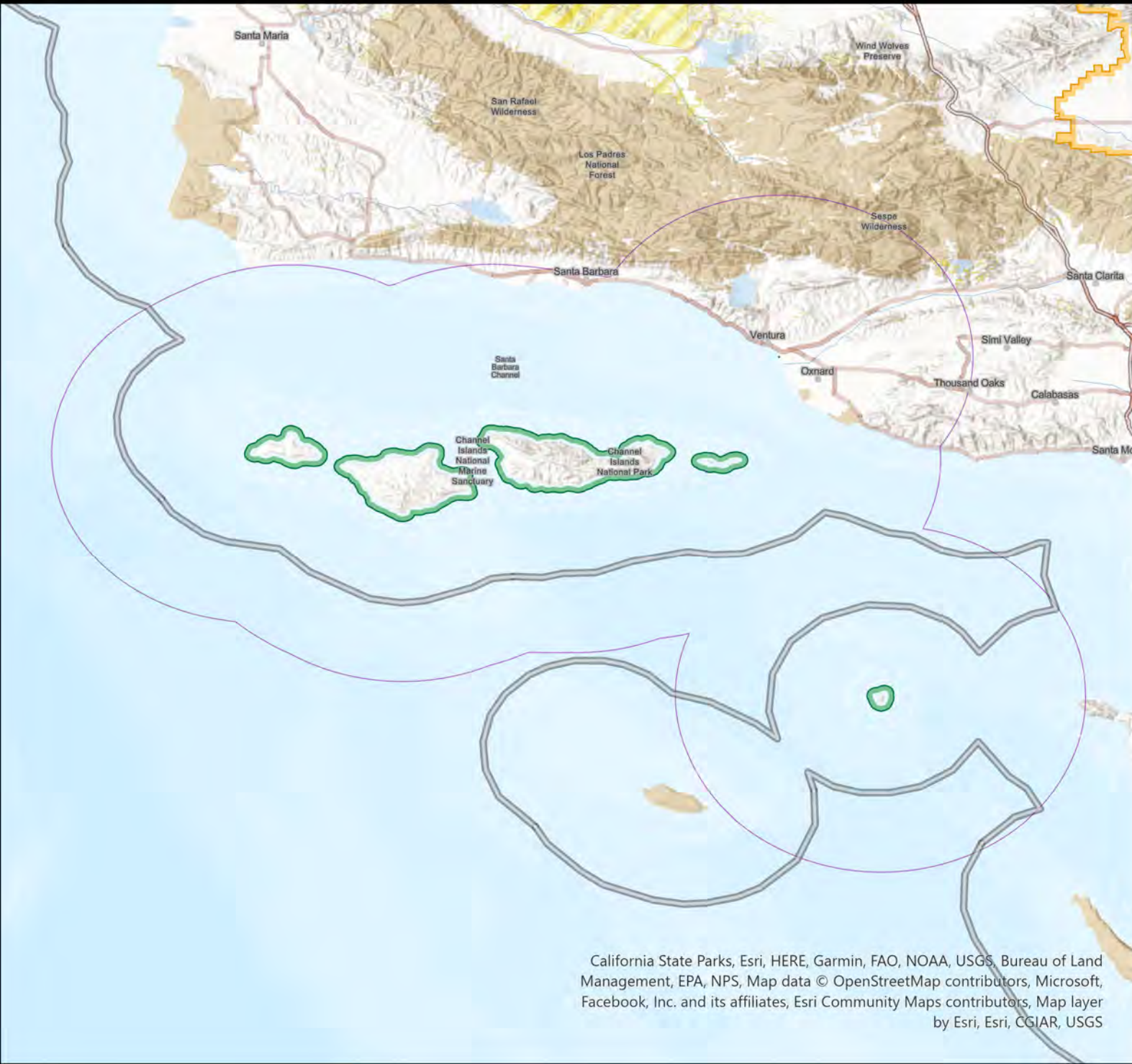




20230915

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

## Upstream Watershed - Channel Islands National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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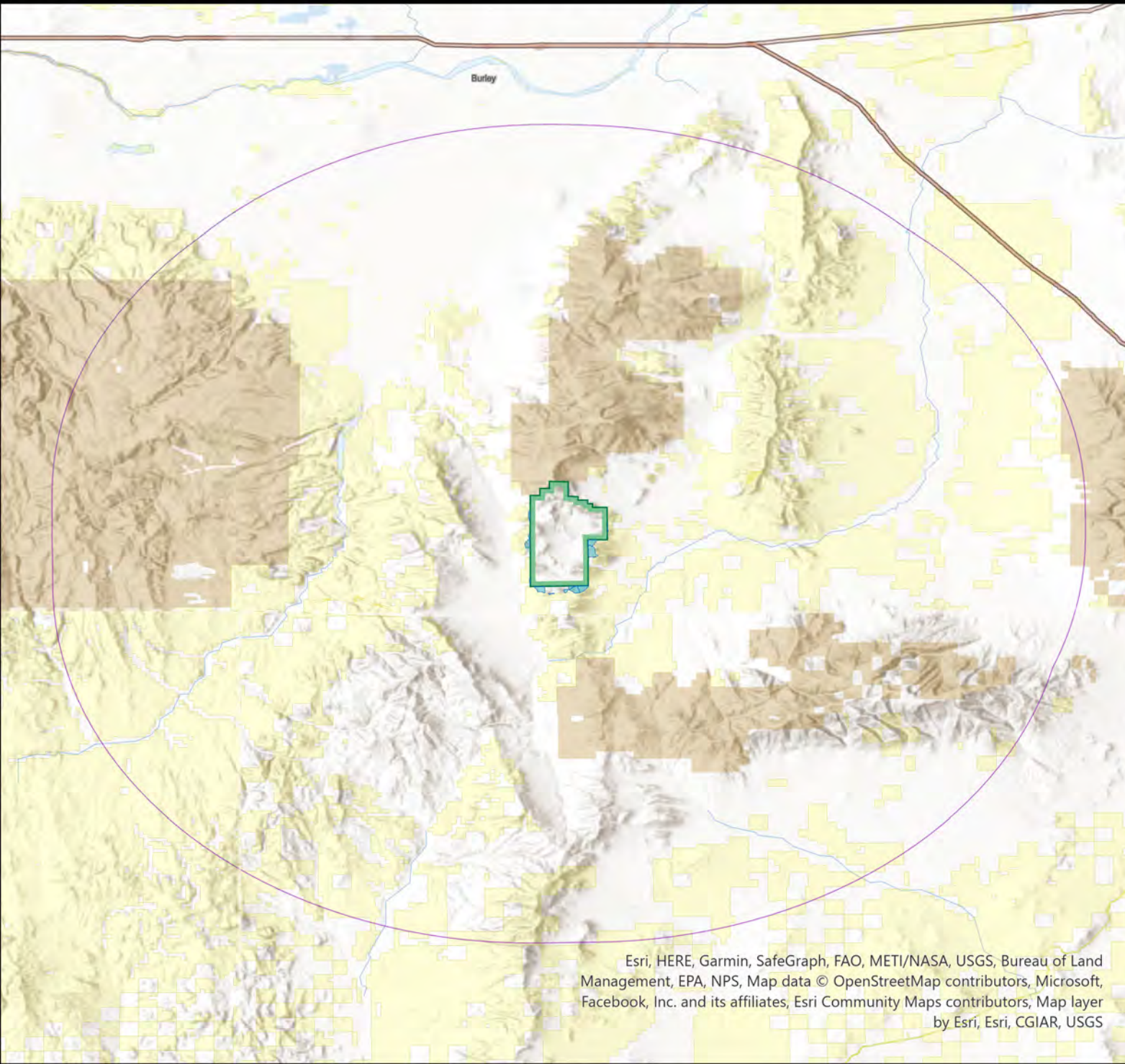




20230915

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

## Upstream Watershed - City of Rocks National Reserve



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

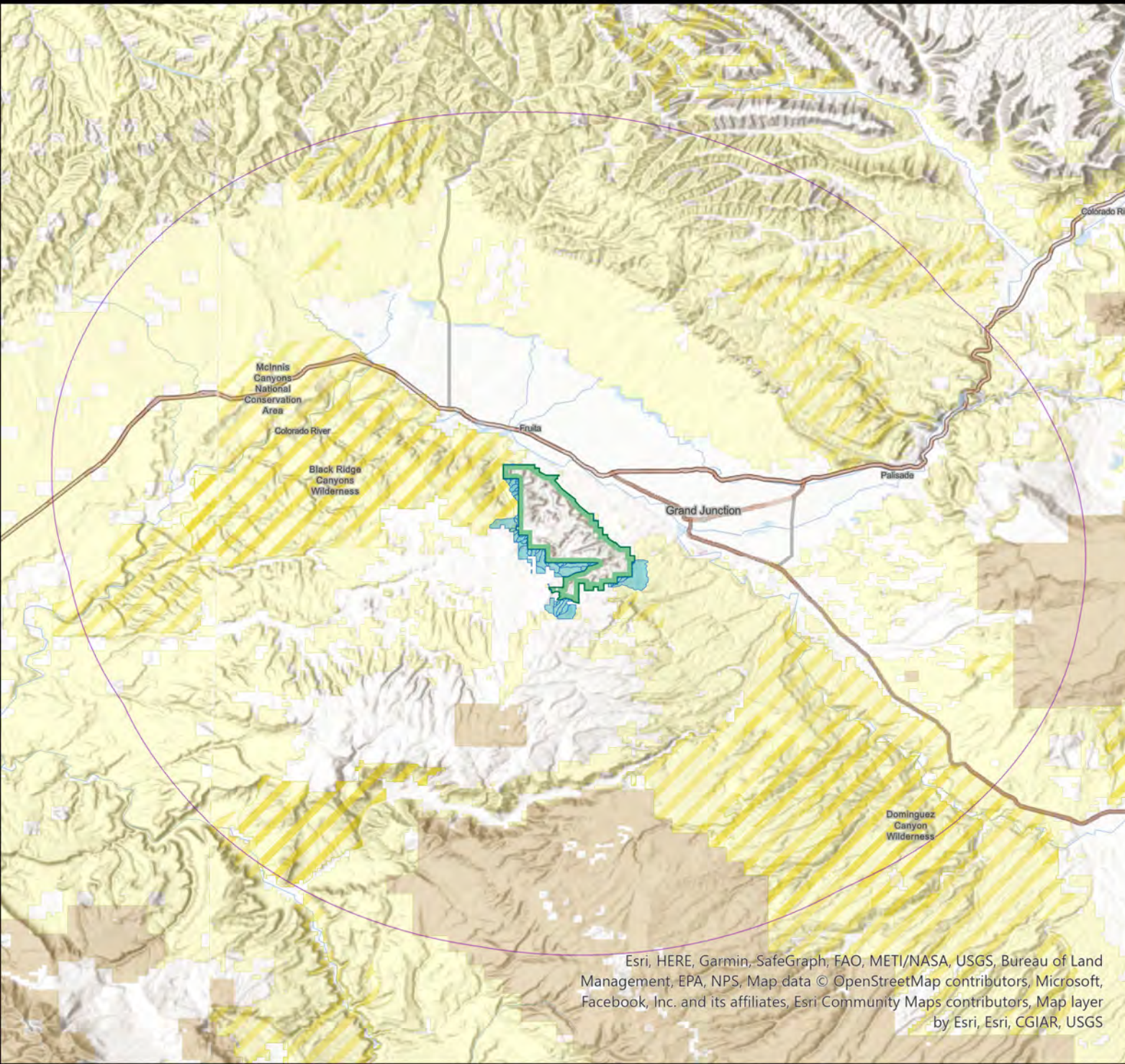




20230915

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

## Upstream Watershed - Colorado National Monument



**Resources:** Ground and surface waters

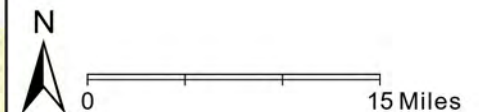
**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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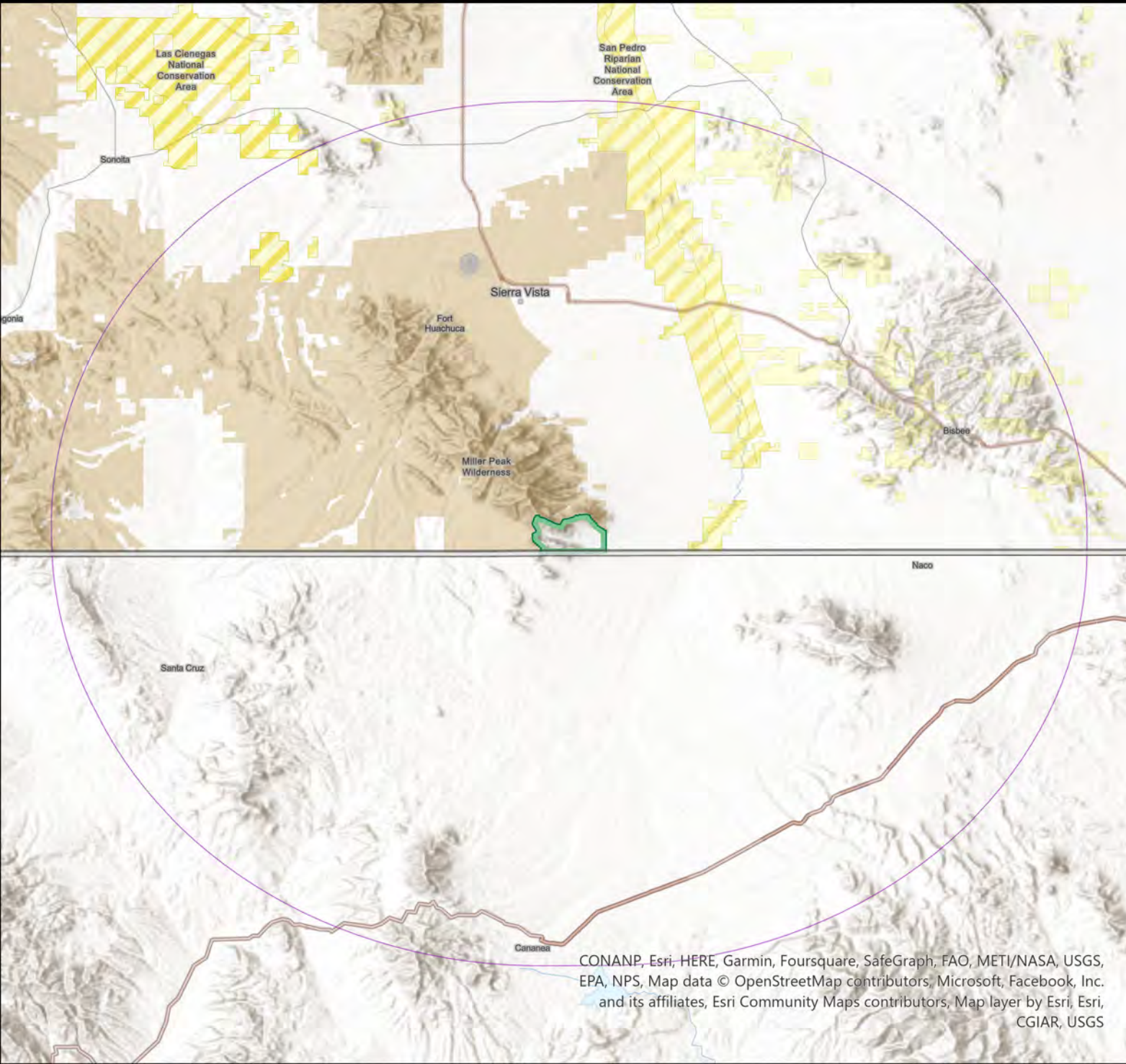




20230915

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

## Upstream Watershed - Coronado National Memorial



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

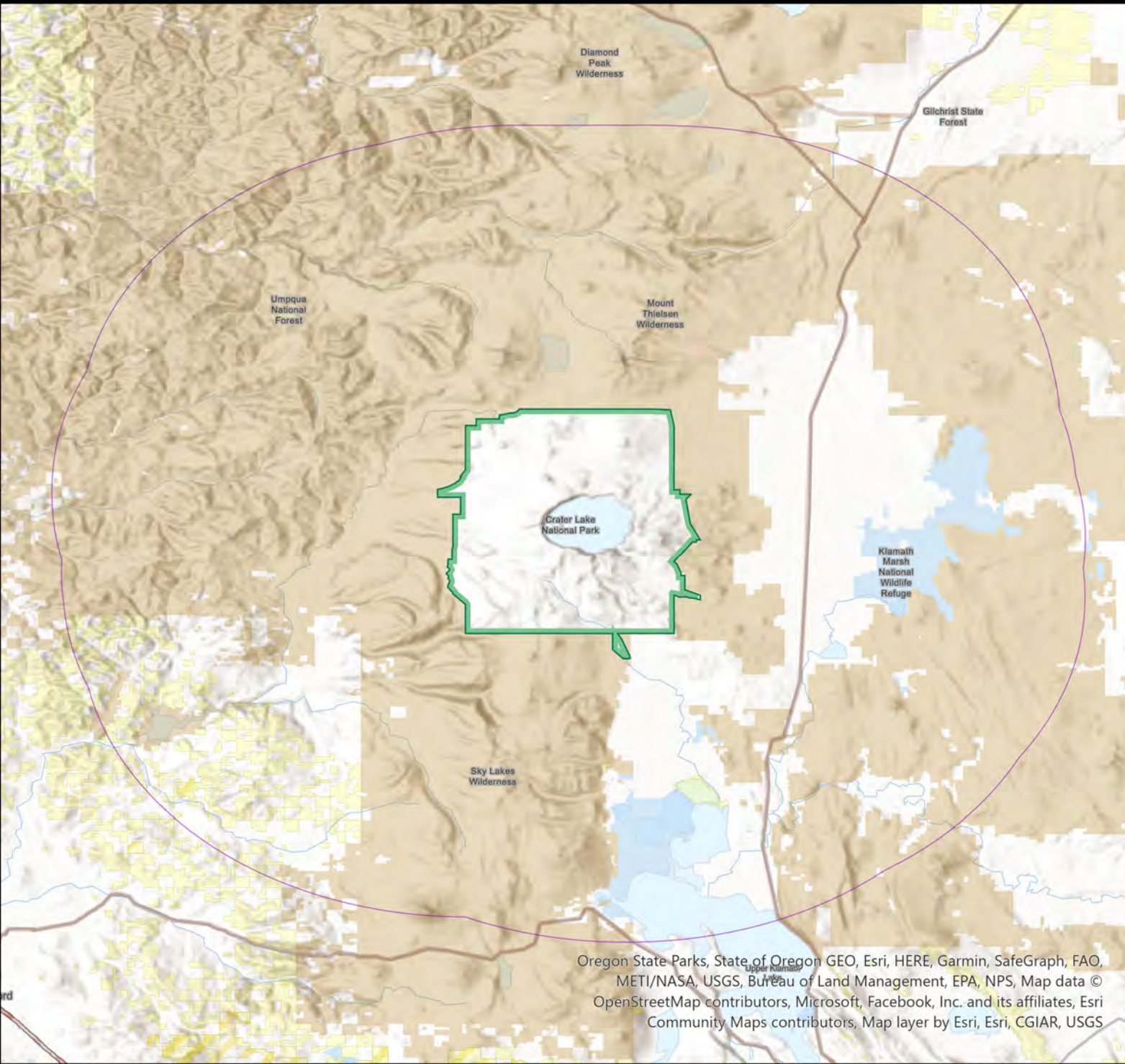




20230915

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

## Upstream Watershed - Crater Lake National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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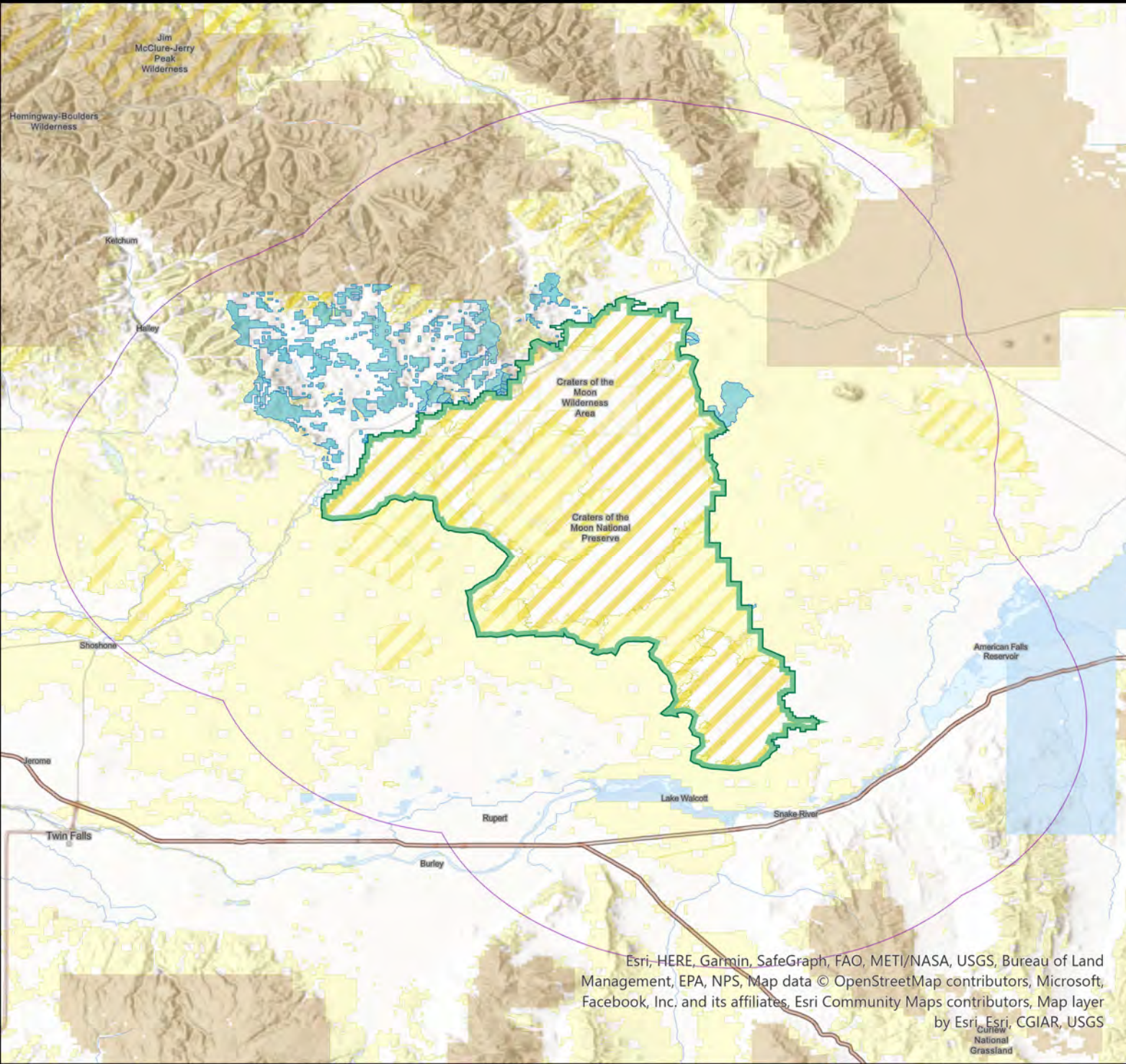




20230915

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

## Upstream Watershed - Craters of the Moon National Monument & Preserve



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 30 Miles

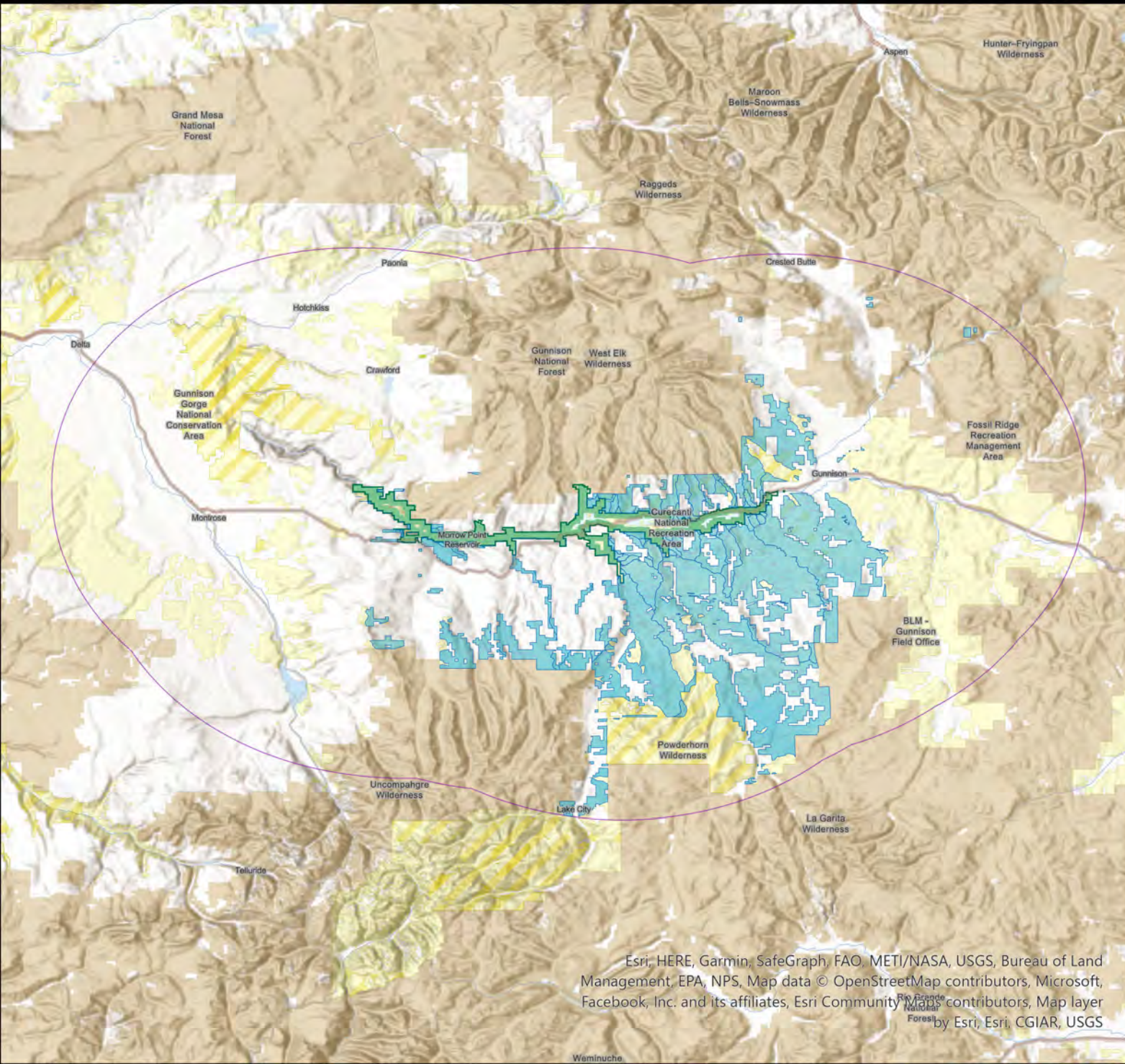




20230915

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

## Upstream Watershed - Curecanti National Recreation Area



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 25 Miles

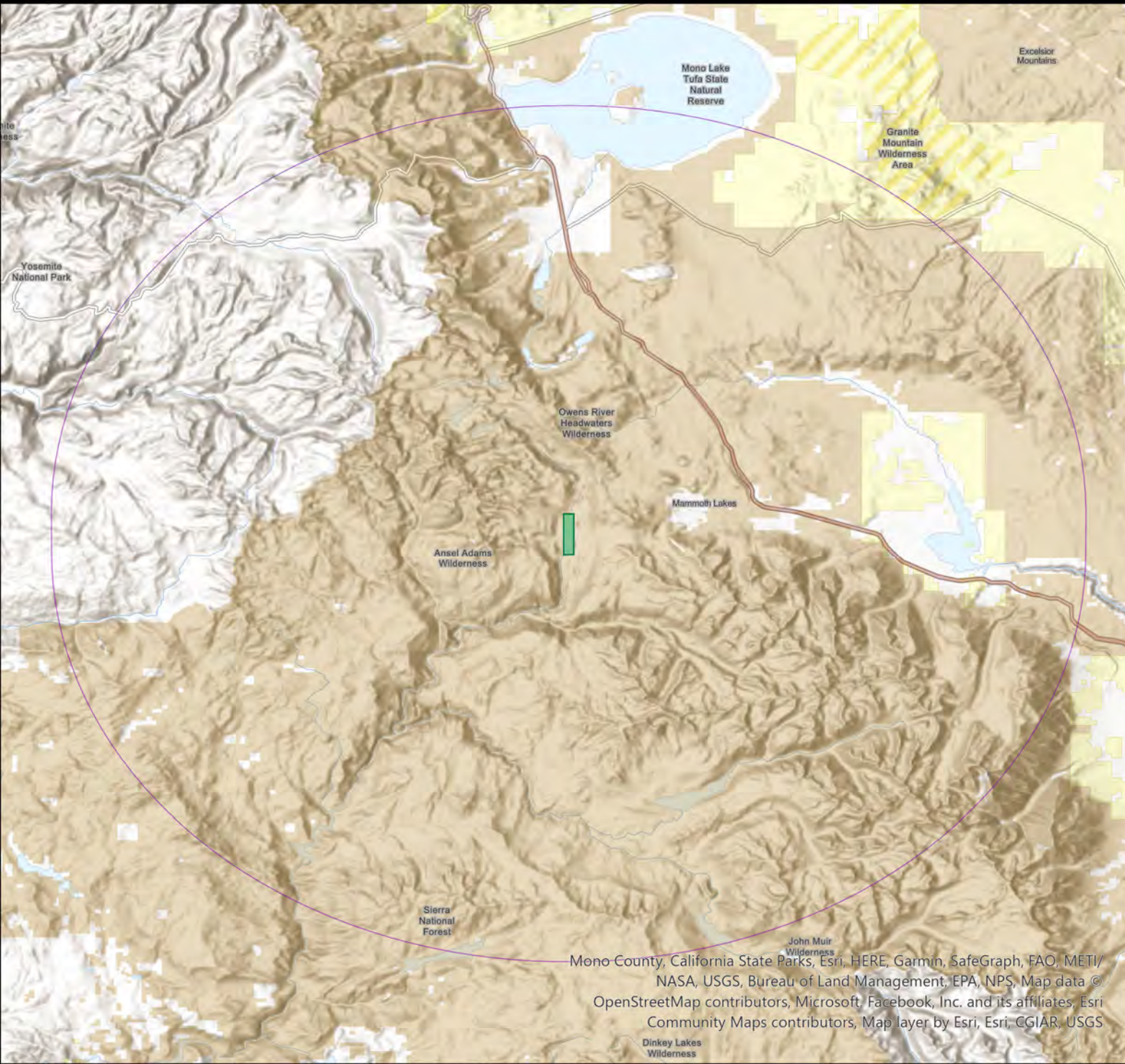




20230915

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

## Upstream Watershed - Devils Postpile National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

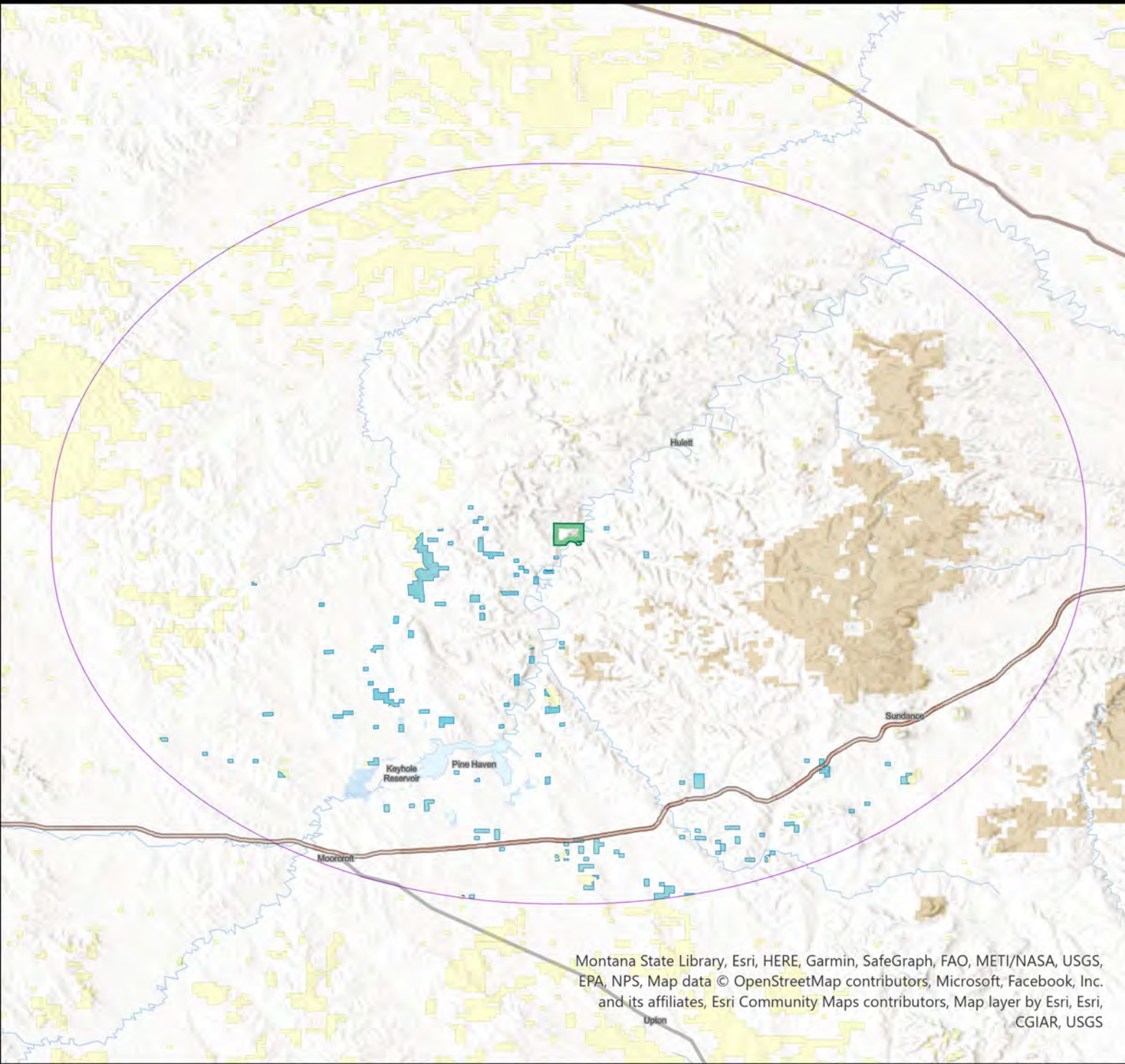




20230915

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

## Upstream Watershed - Devils Tower National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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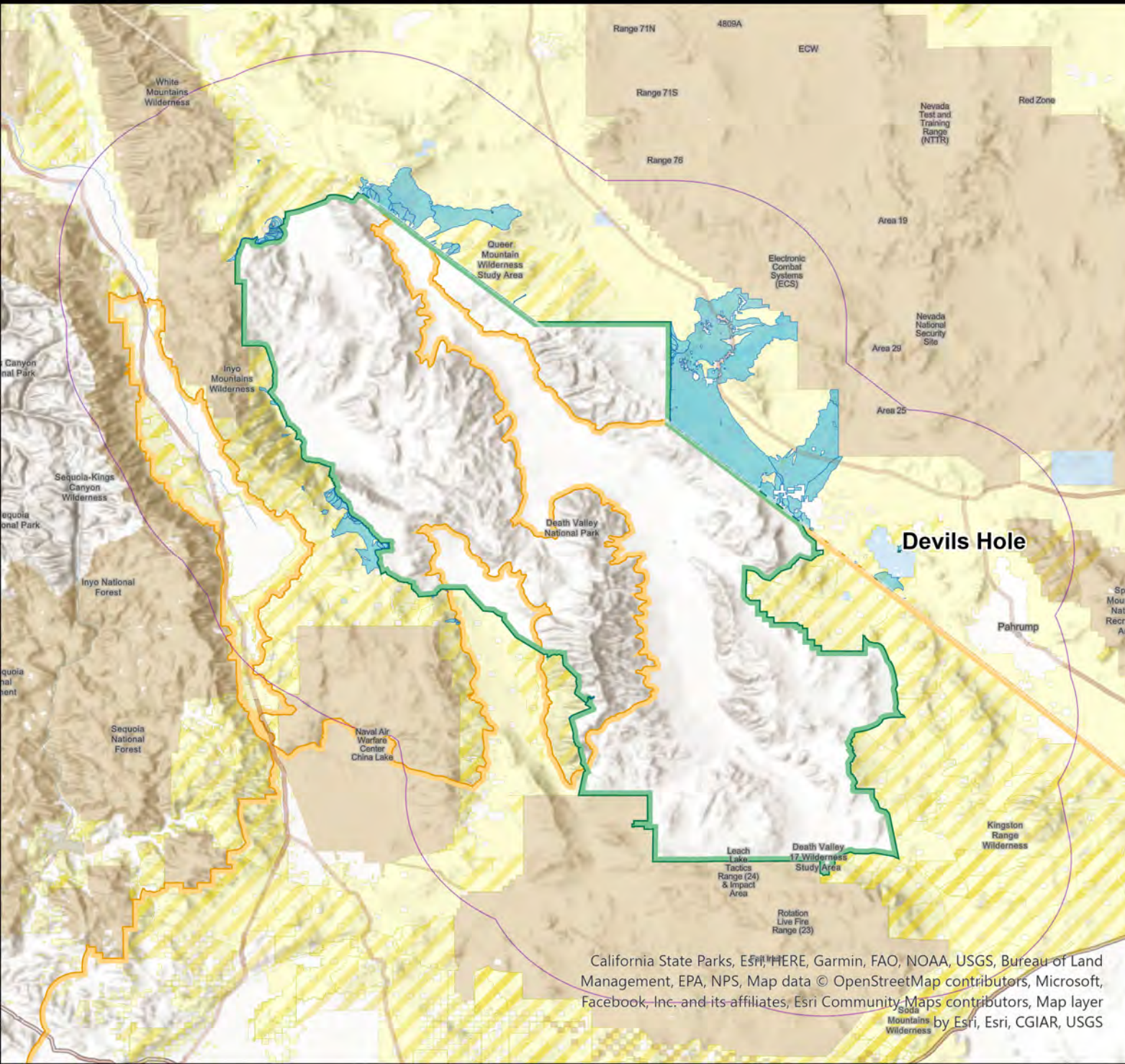




20230915

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

## Upstream Watershed - Death Valley National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 45 Miles

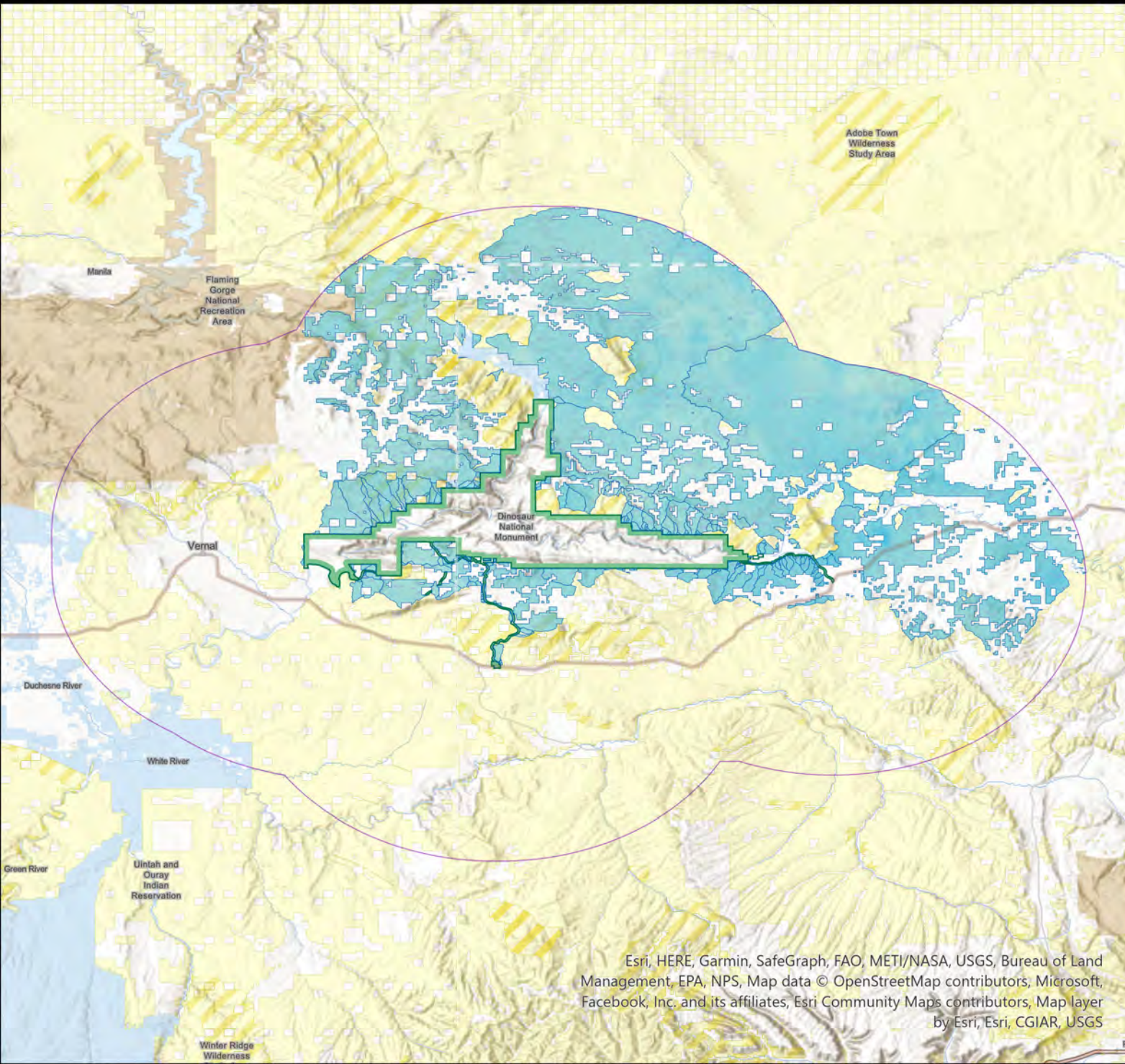




20230915

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

## Upstream Watershed - Dinosaur National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 30 Miles





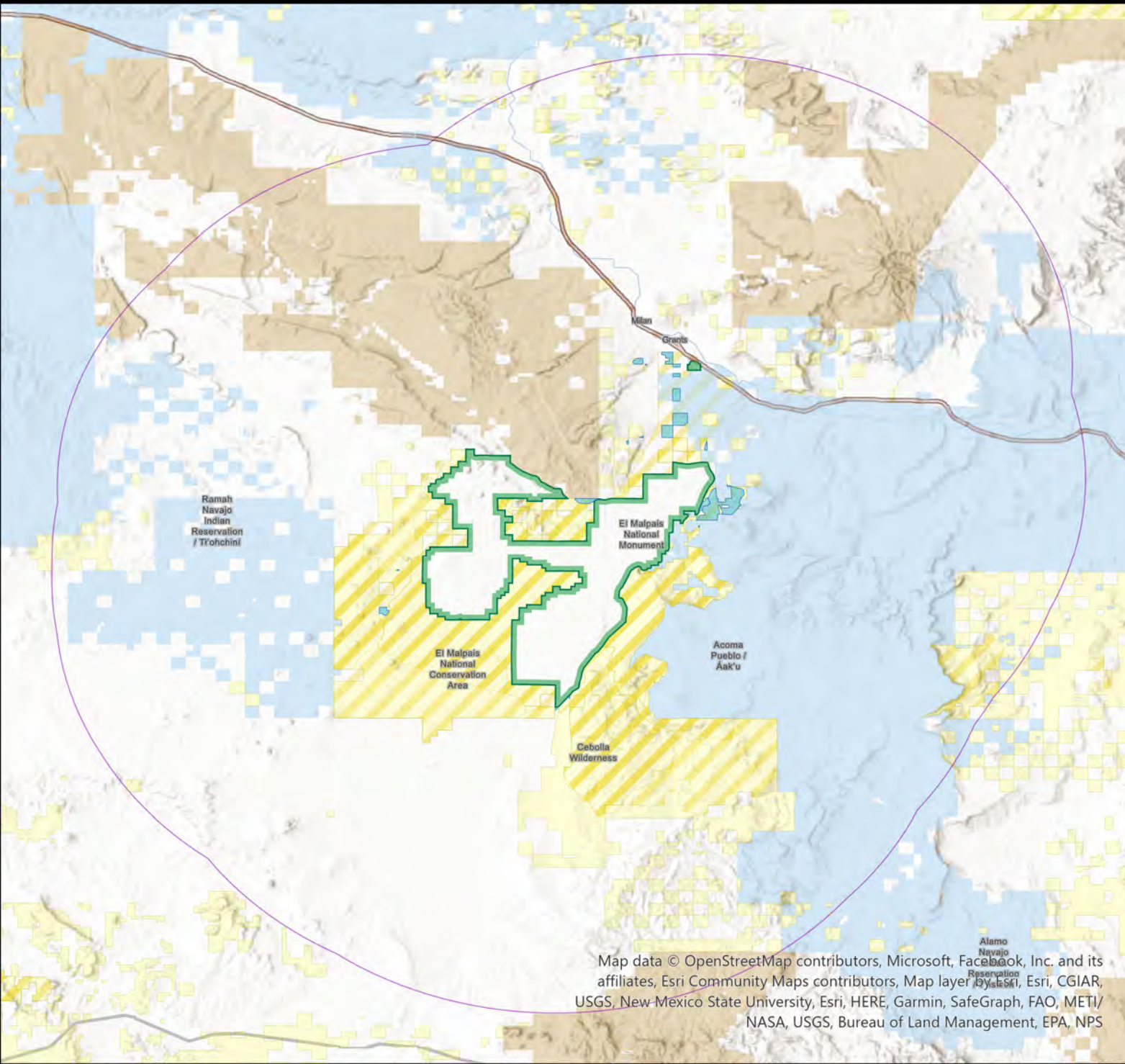




20230915

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

## Upstream Watershed - El Malpais National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

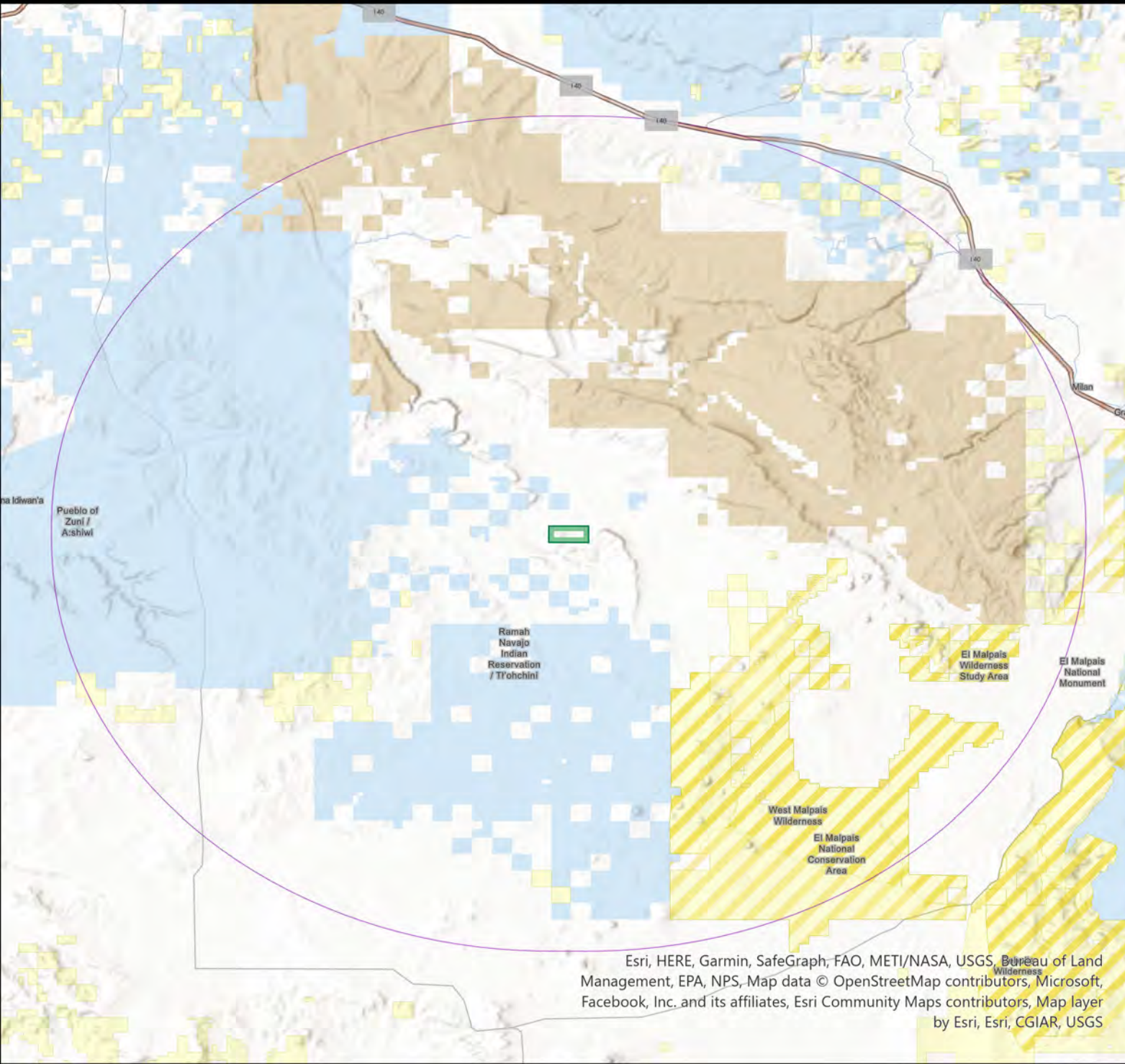




20230915

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

## Upstream Watershed - El Morro National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

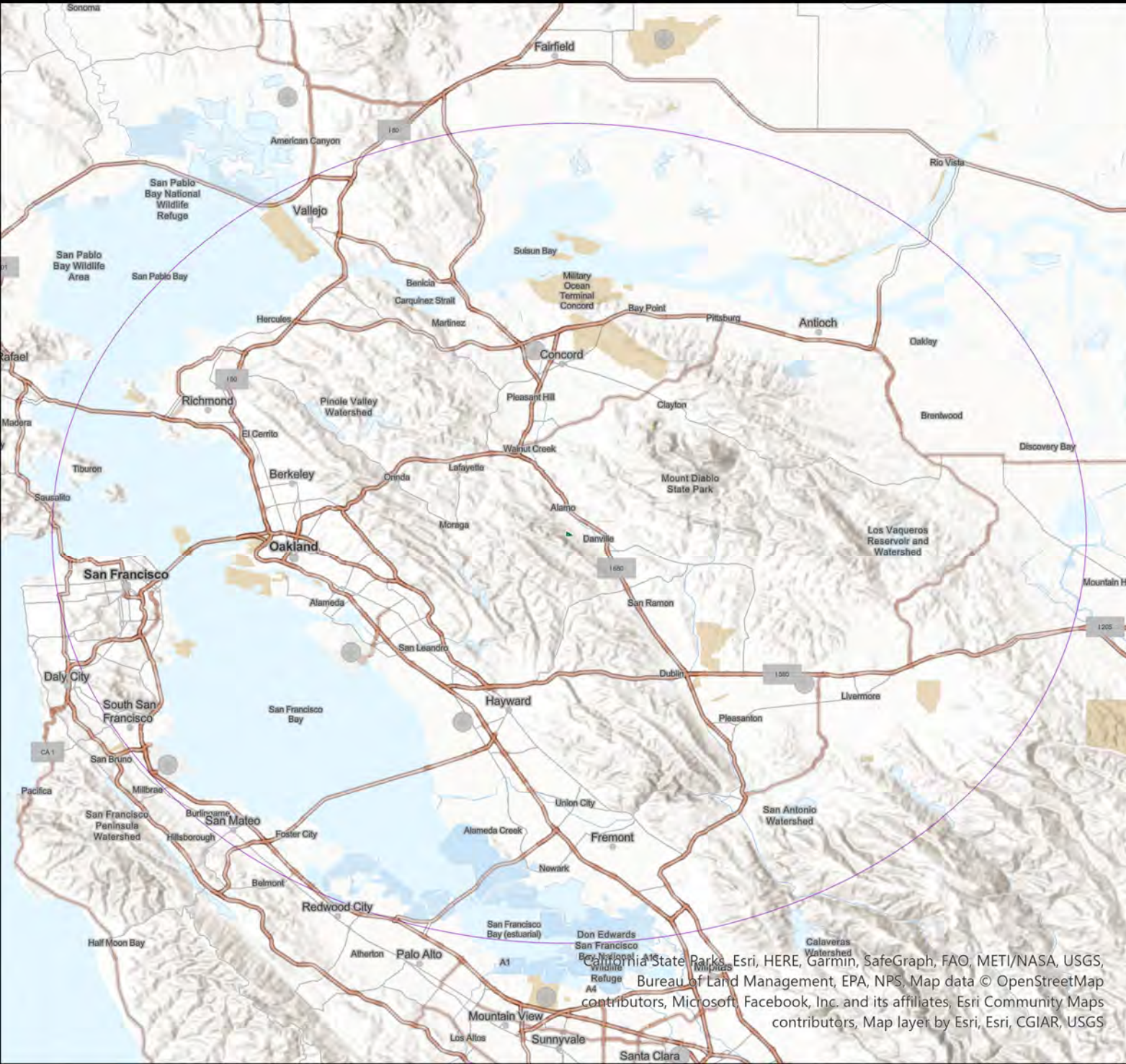




20230915

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

## Upstream Watershed - Eugene O'Neill National Historic Site



Resources: Ground and surface waters

Potential impacts to:

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

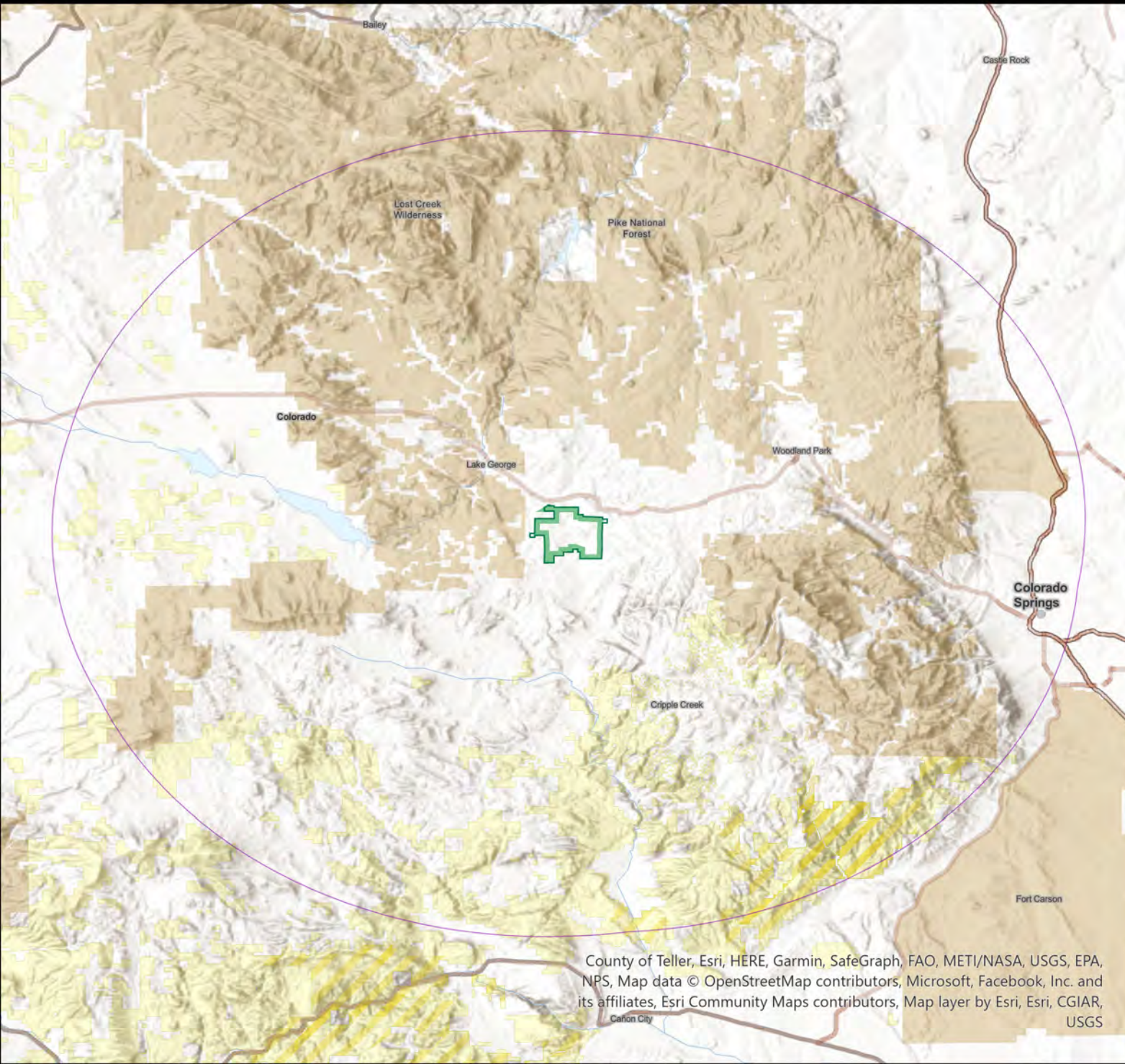




20230915

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

## Upstream Watershed - Florissant Fossil Beds National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

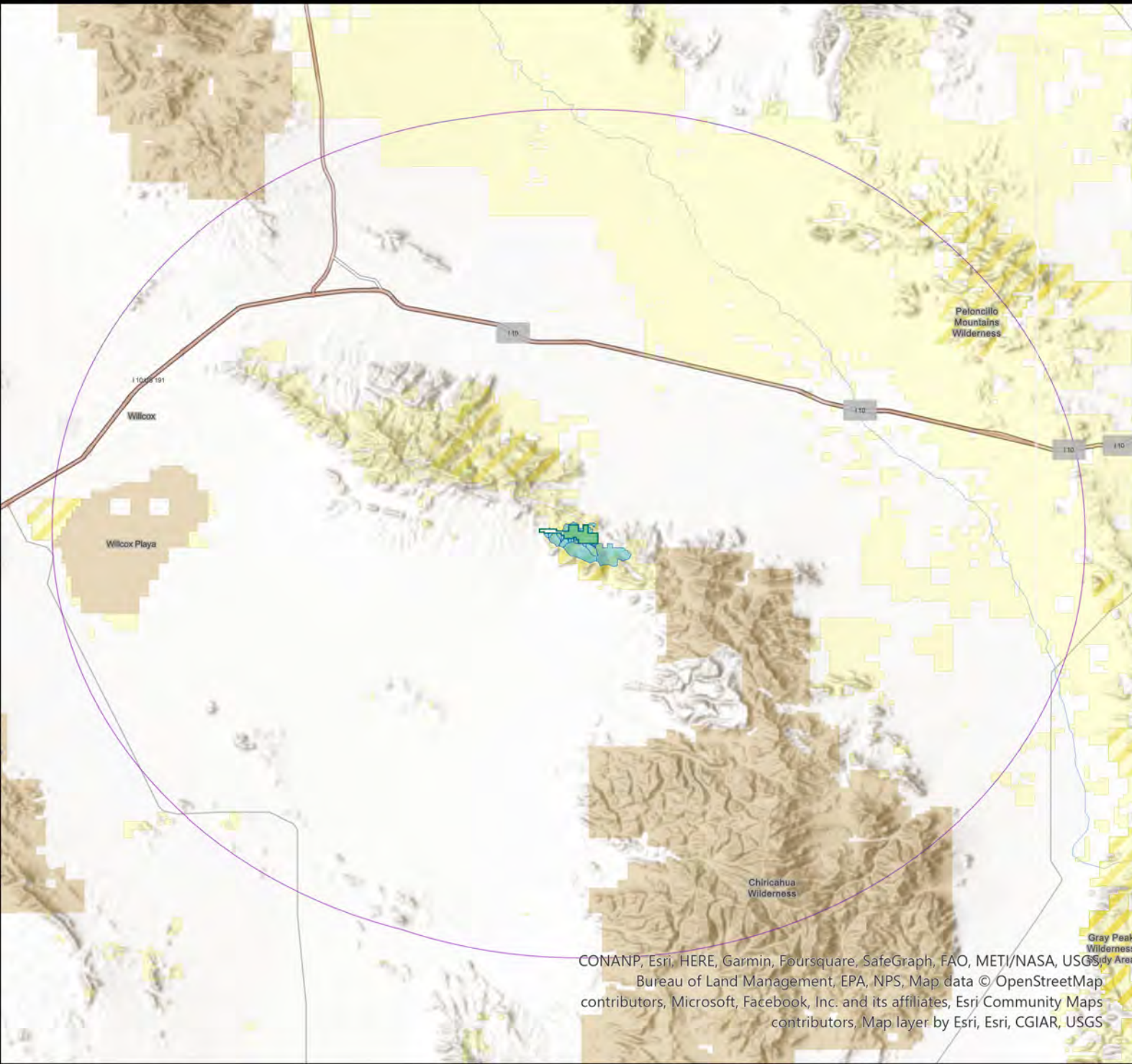




20230915

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

## Upstream Watershed - Fort Bowie National Historic Site



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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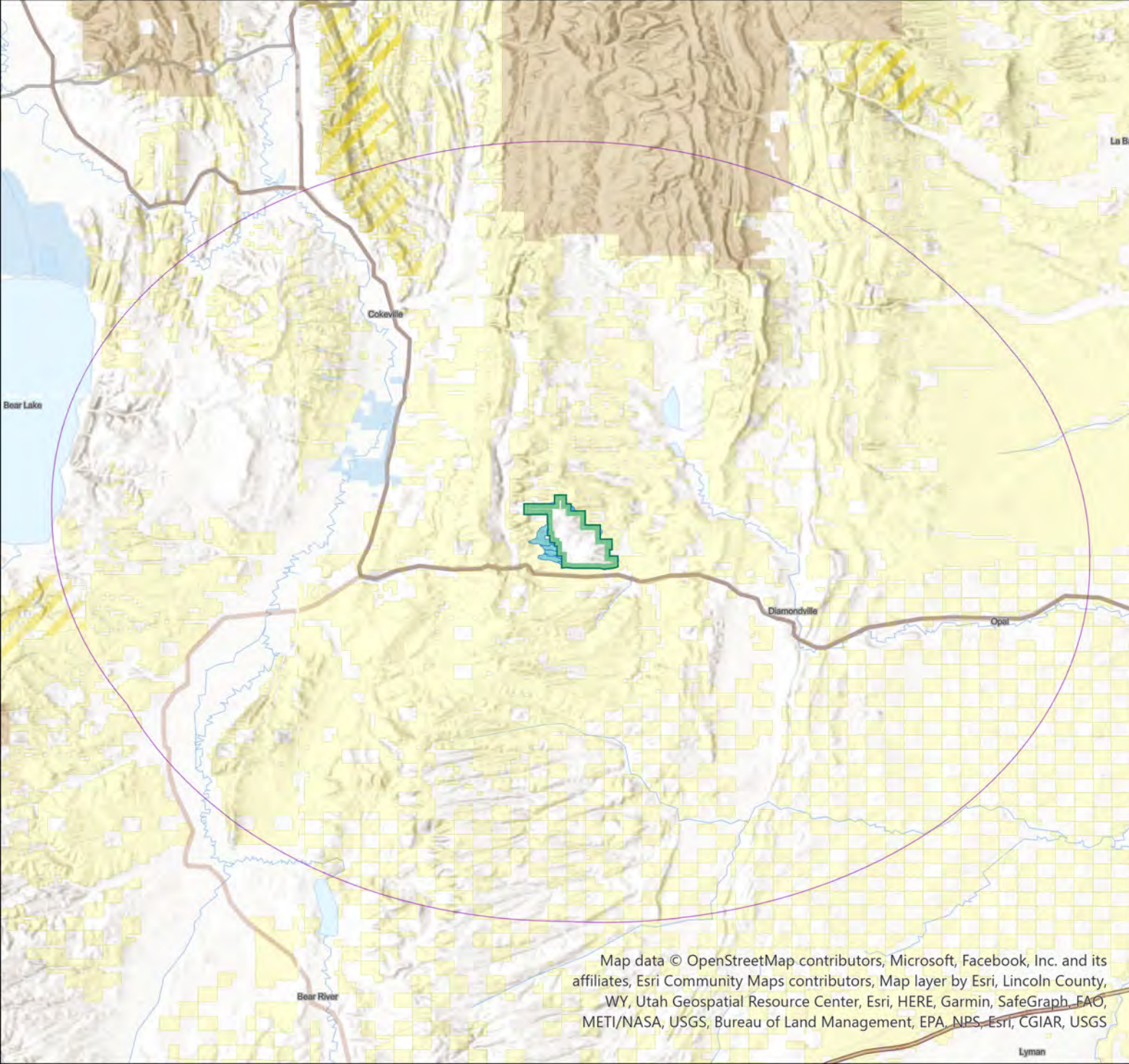




20230915

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

## Upstream Watershed - Fossil Butte National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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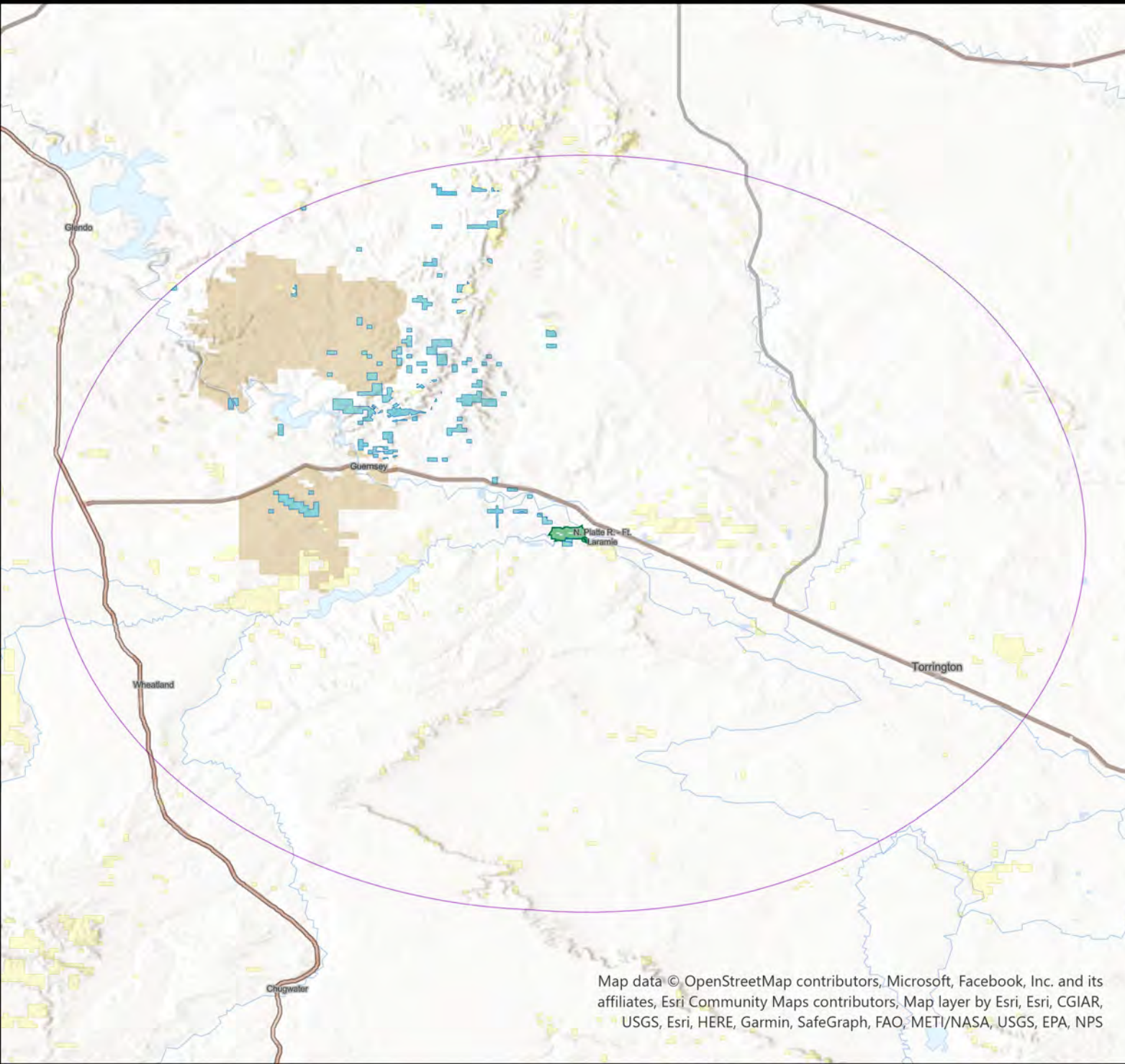




20230915

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

## Upstream Watershed - Fort Laramie National Historic Site



Resources: Ground and surface waters

Potential impacts to:

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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20230915

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

## Upstream Watershed - Fort Point National Historic Site



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR



0 15 Miles

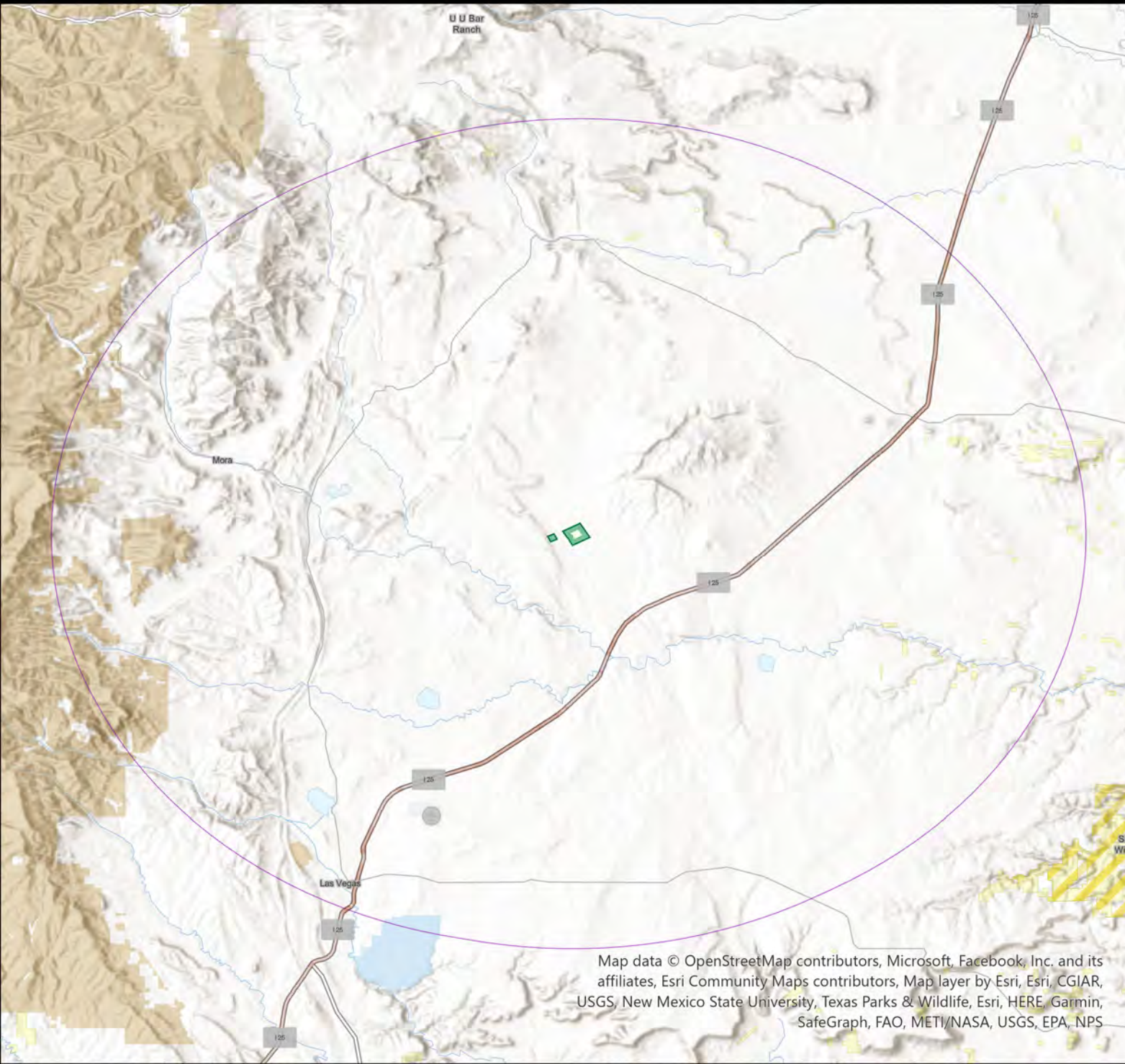




20230915

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

## Upstream Watershed - Fort Union National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

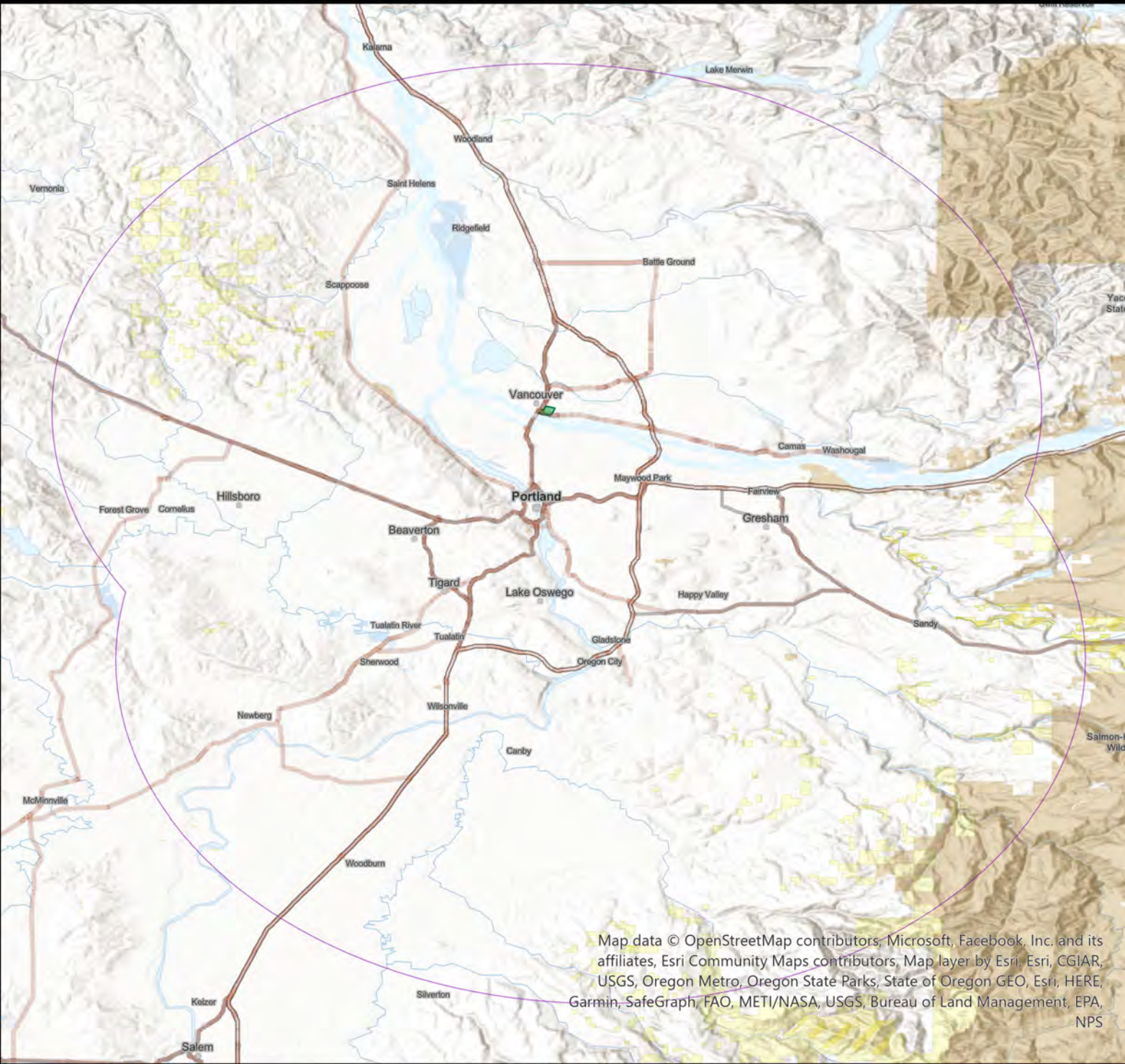




20230915

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

## Upstream Watershed - Fort Vancouver National Historic Site



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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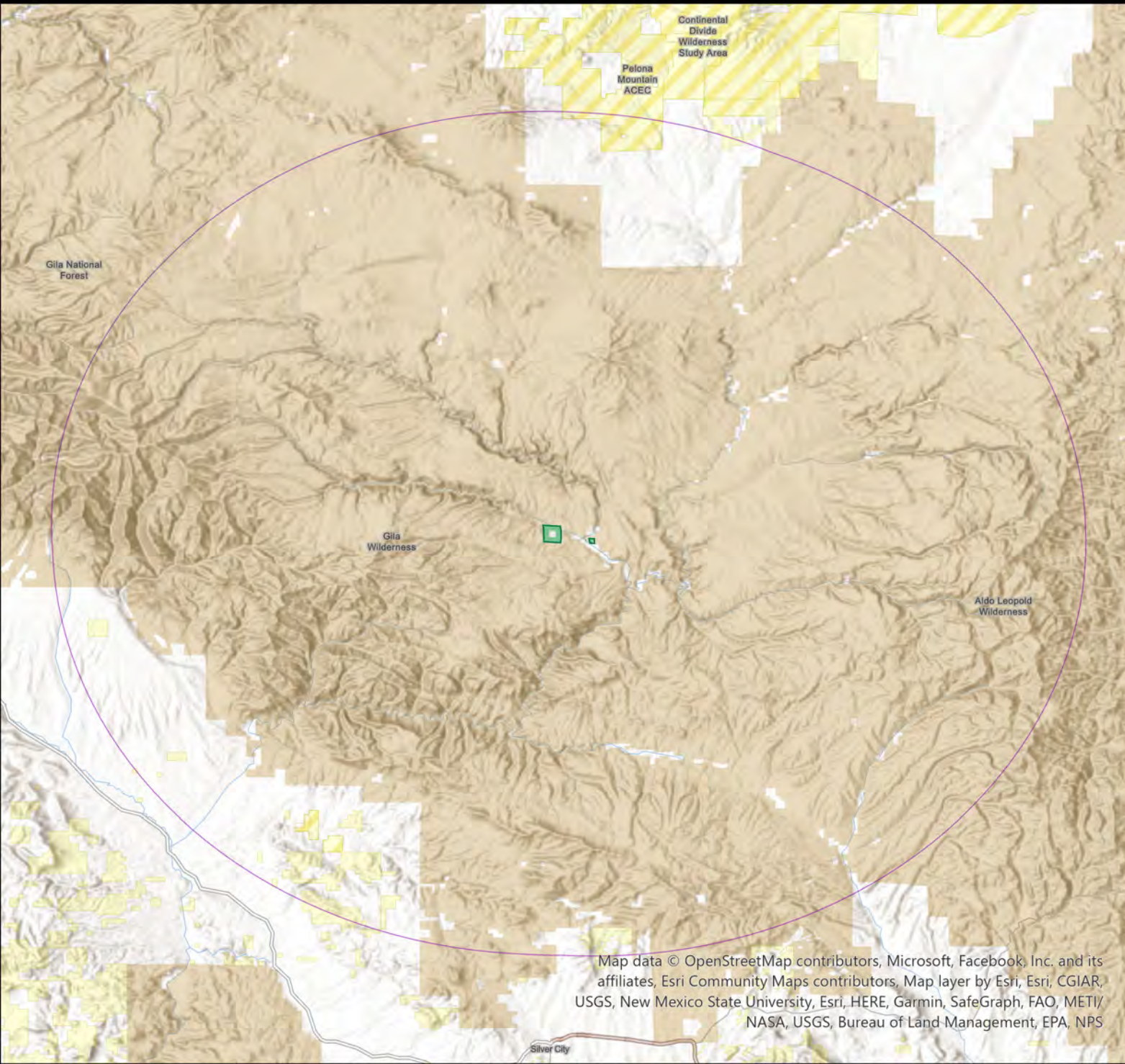




20230915

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

## Upstream Watershed - Gila Cliff Dwellings National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR



0 15 Miles





20230915

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

## Upstream Watershed - Glacier National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR



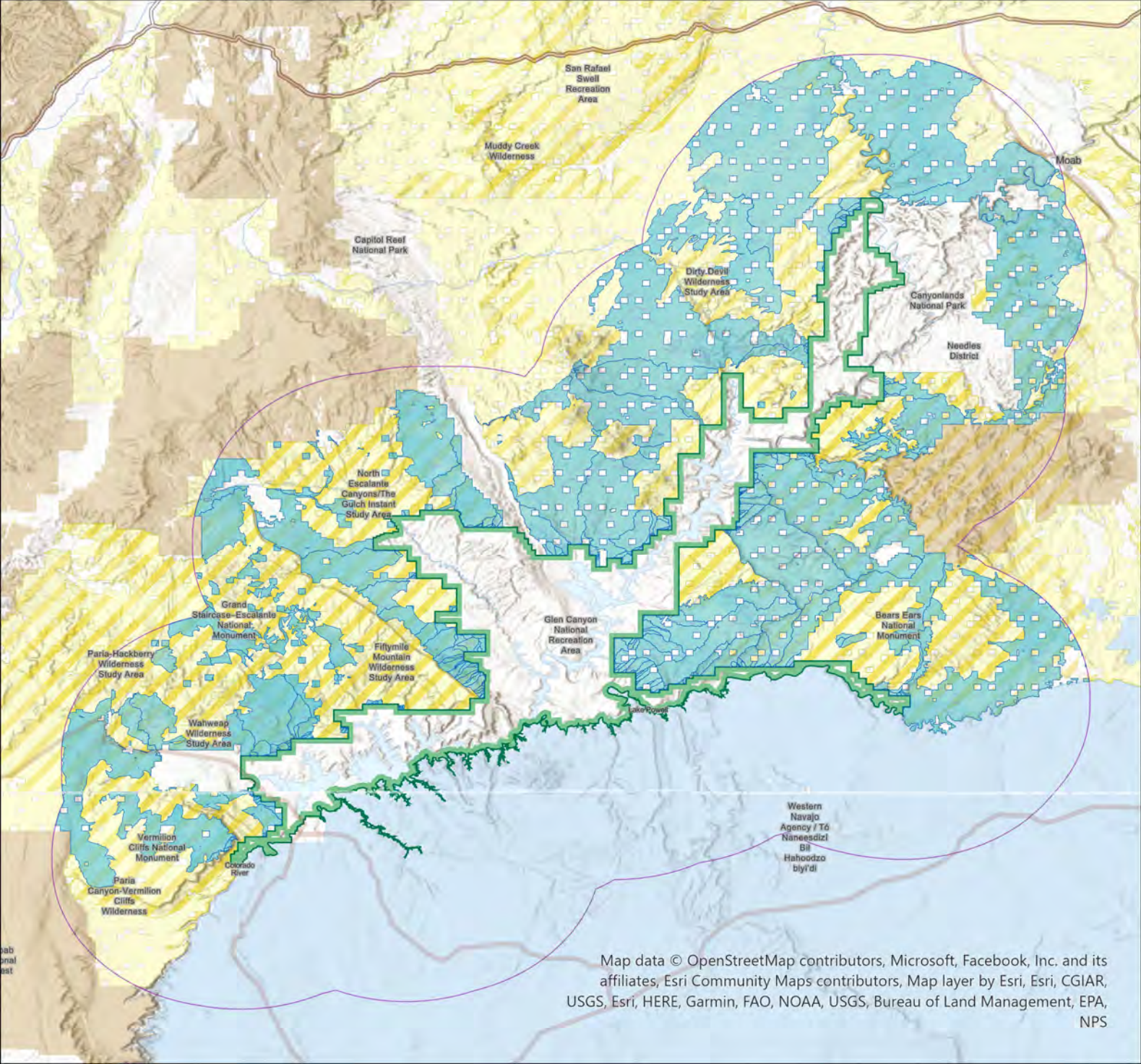




20230915

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

## Upstream Watershed - Glen Canyon National Recreation Area



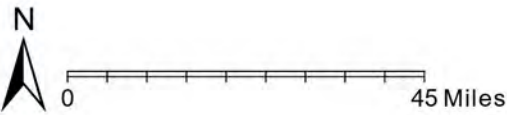
**Resources:** Ground and surface waters

- Potential impacts to:**
1. Water quality
  2. Water quantity
  3. Hydrology
  4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

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

Data Source: NHDPlus HR







20230915

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

## Upstream Watershed - Golden Gate National Recreation Area



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 25 Miles





20230915

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

## Upstream Watershed - Golden Spike National Historical Park



**Resources:** Ground and surface waters

- Potential impacts to:**
1. Water quality
  2. Water quantity
  3. Hydrology
  4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
- BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECPC not under PEIS evaluation

Data Source: NHDPlus HR

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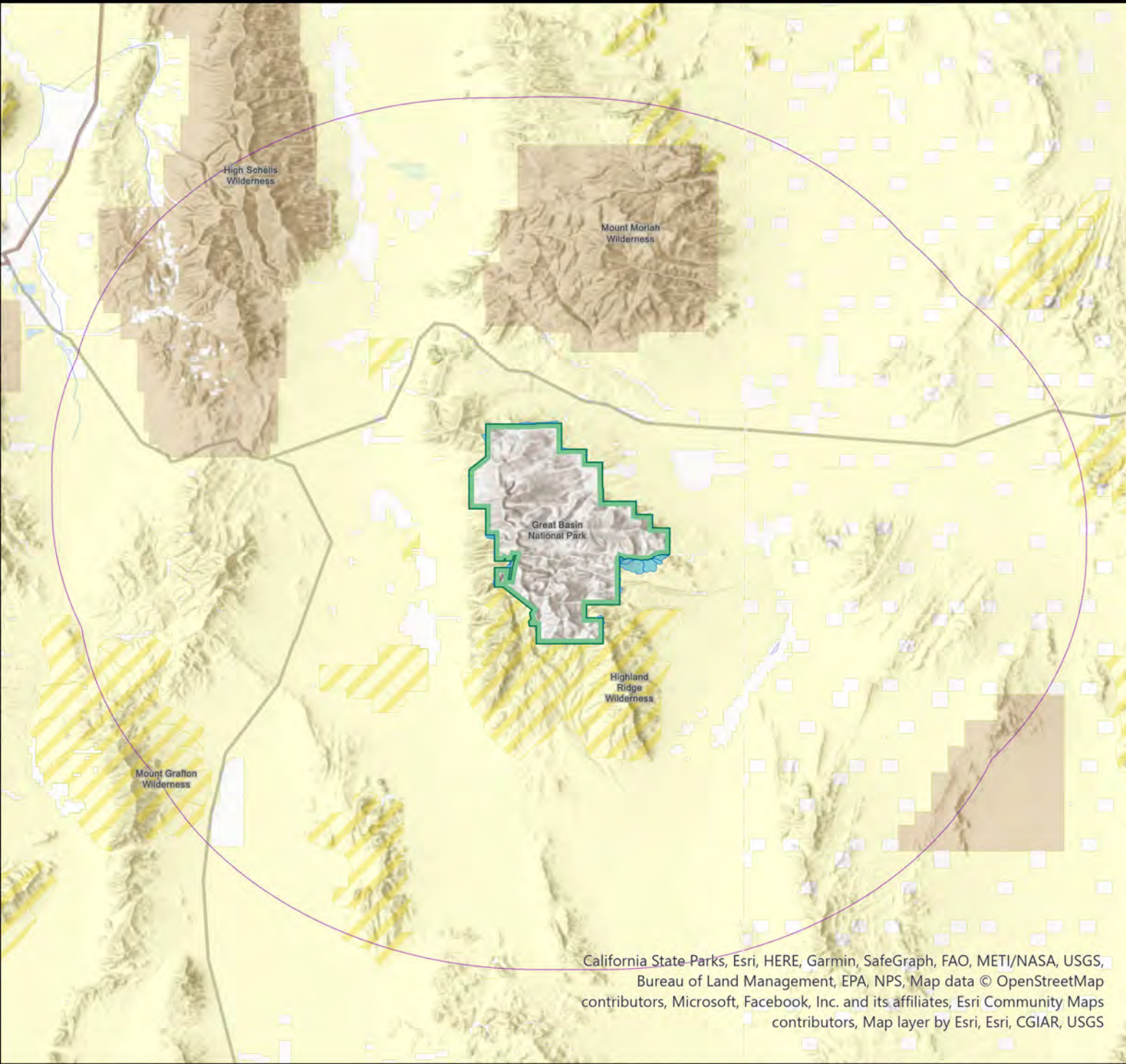




20230915

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

## Upstream Watershed - Great Basin National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 20 Miles

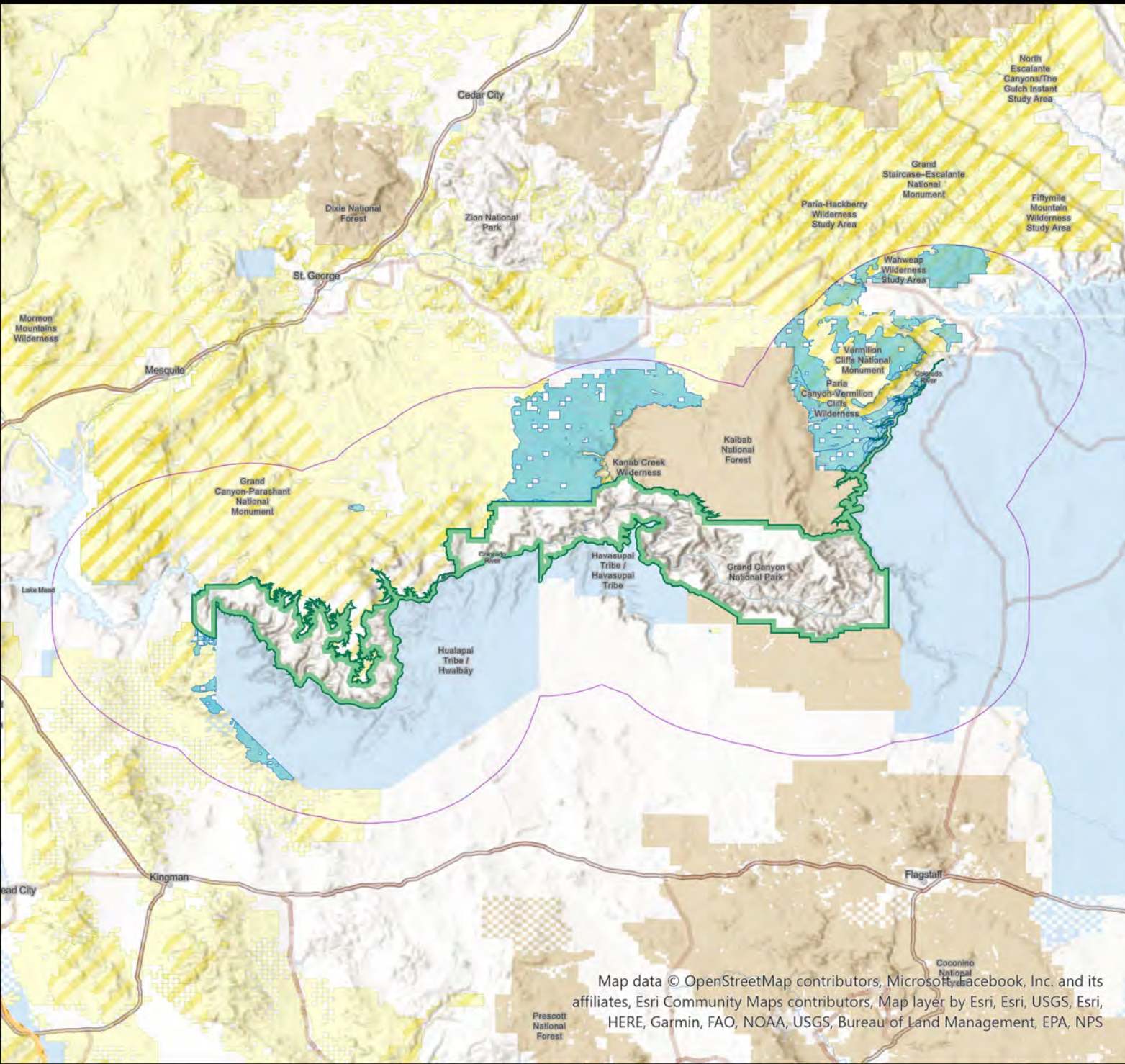




20230915

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

## Upstream Watershed - Grand Canyon National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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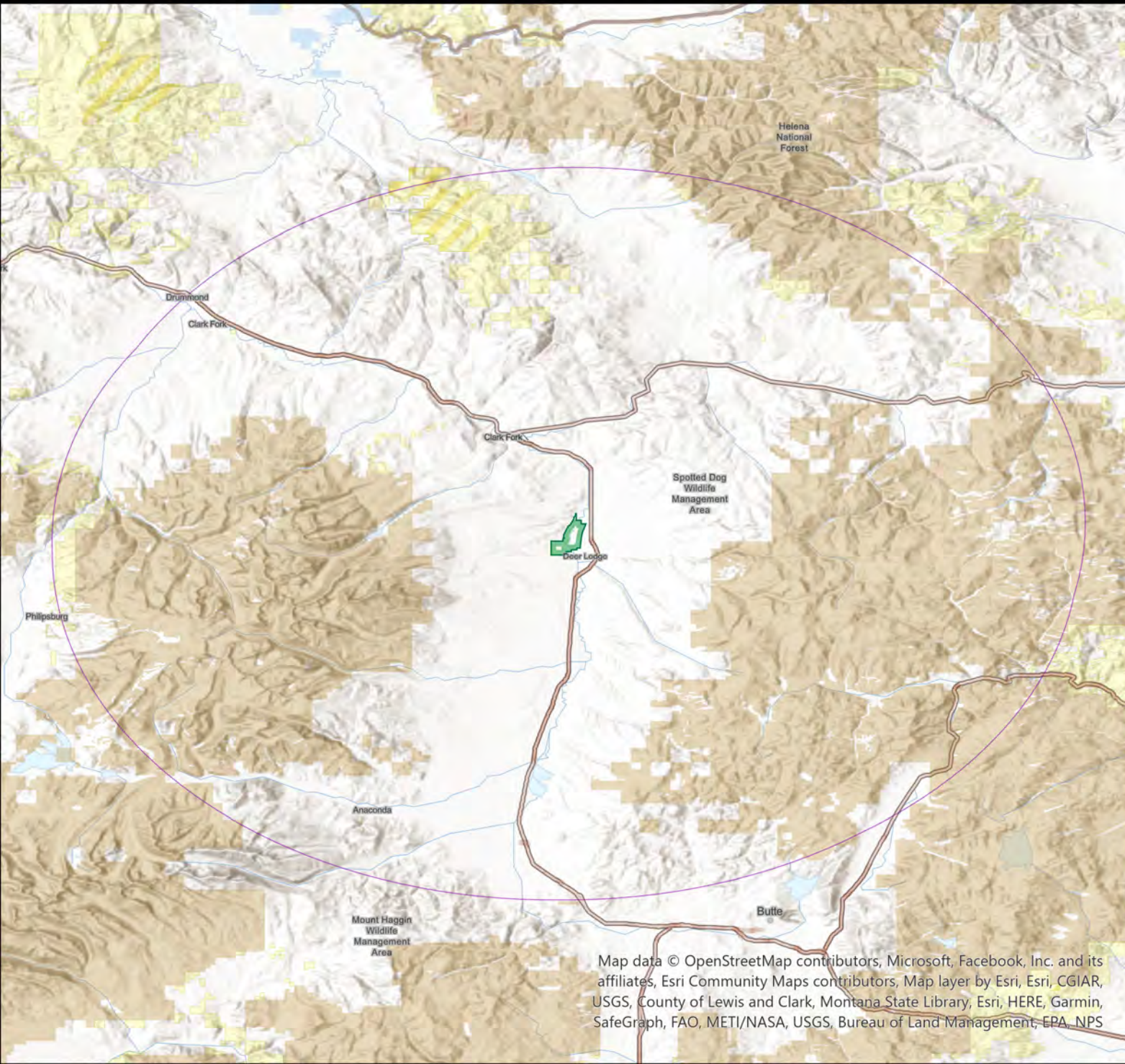




20230915

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

## Upstream Watershed - Grant-Kohrs Ranch National Historic Site



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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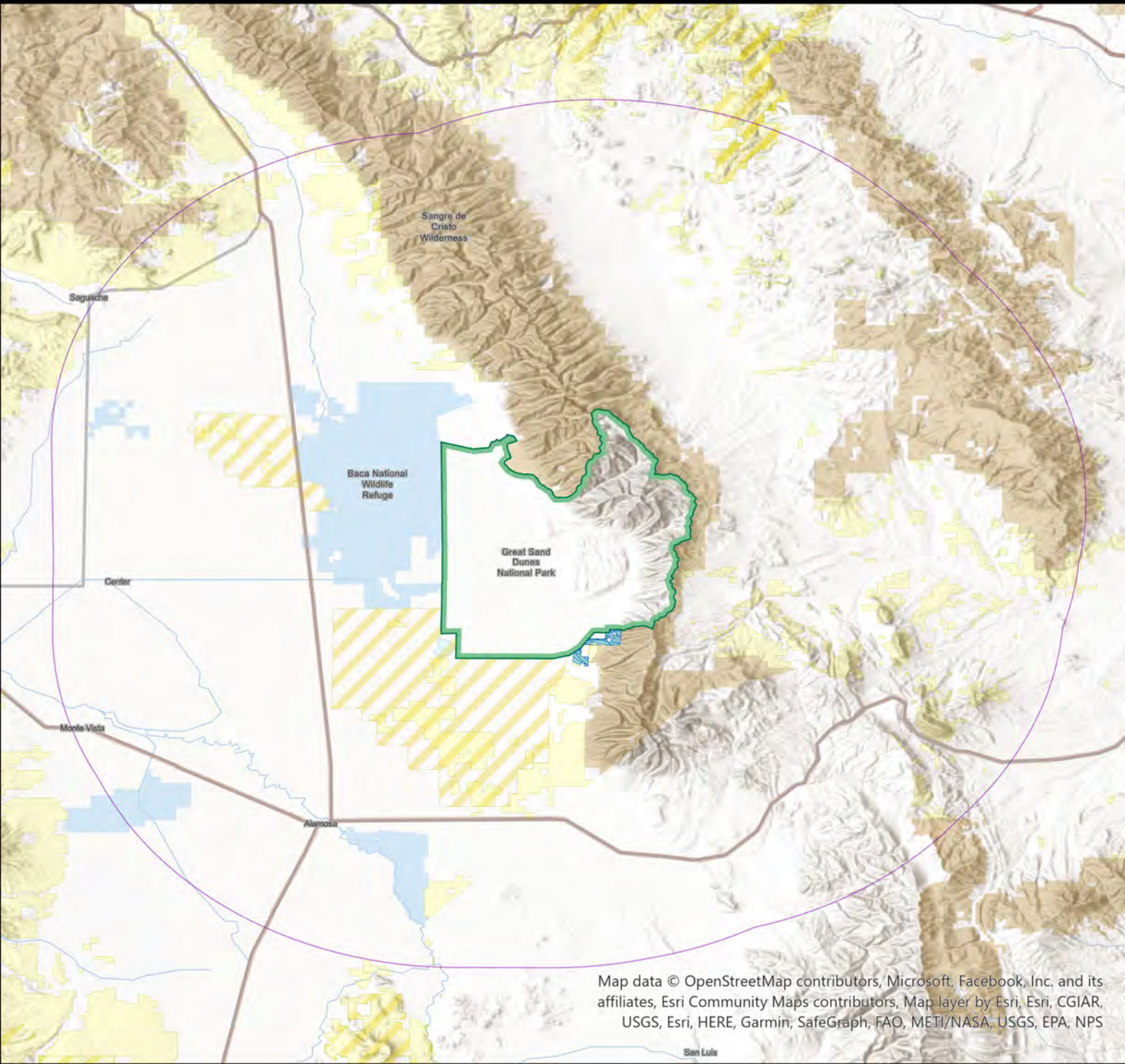




20230915

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

## Upstream Watershed - Great Sand Dunes National Park & Preserve



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

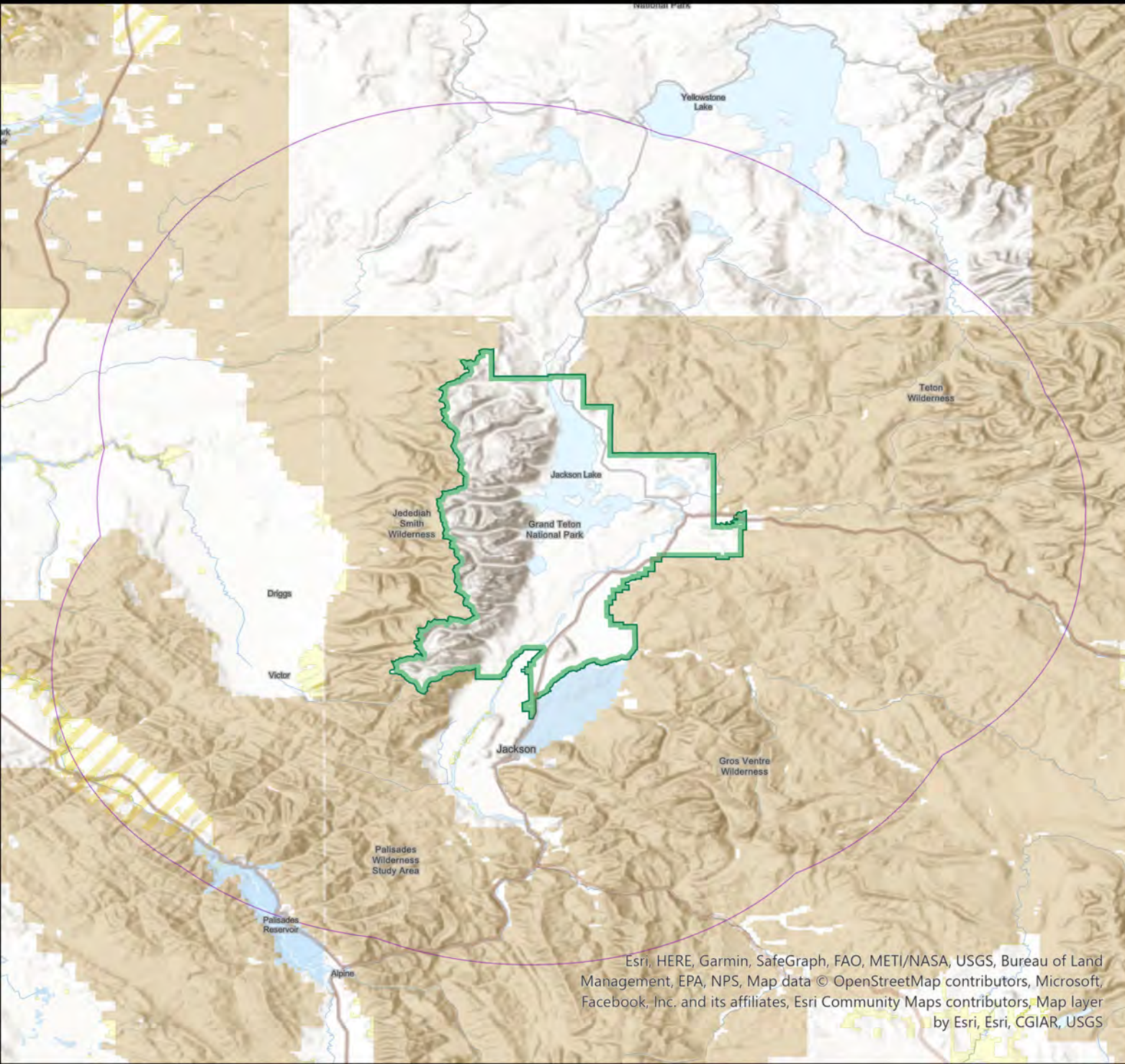




20230915

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

## Upstream Watershed - Grand Teton National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 25 Miles

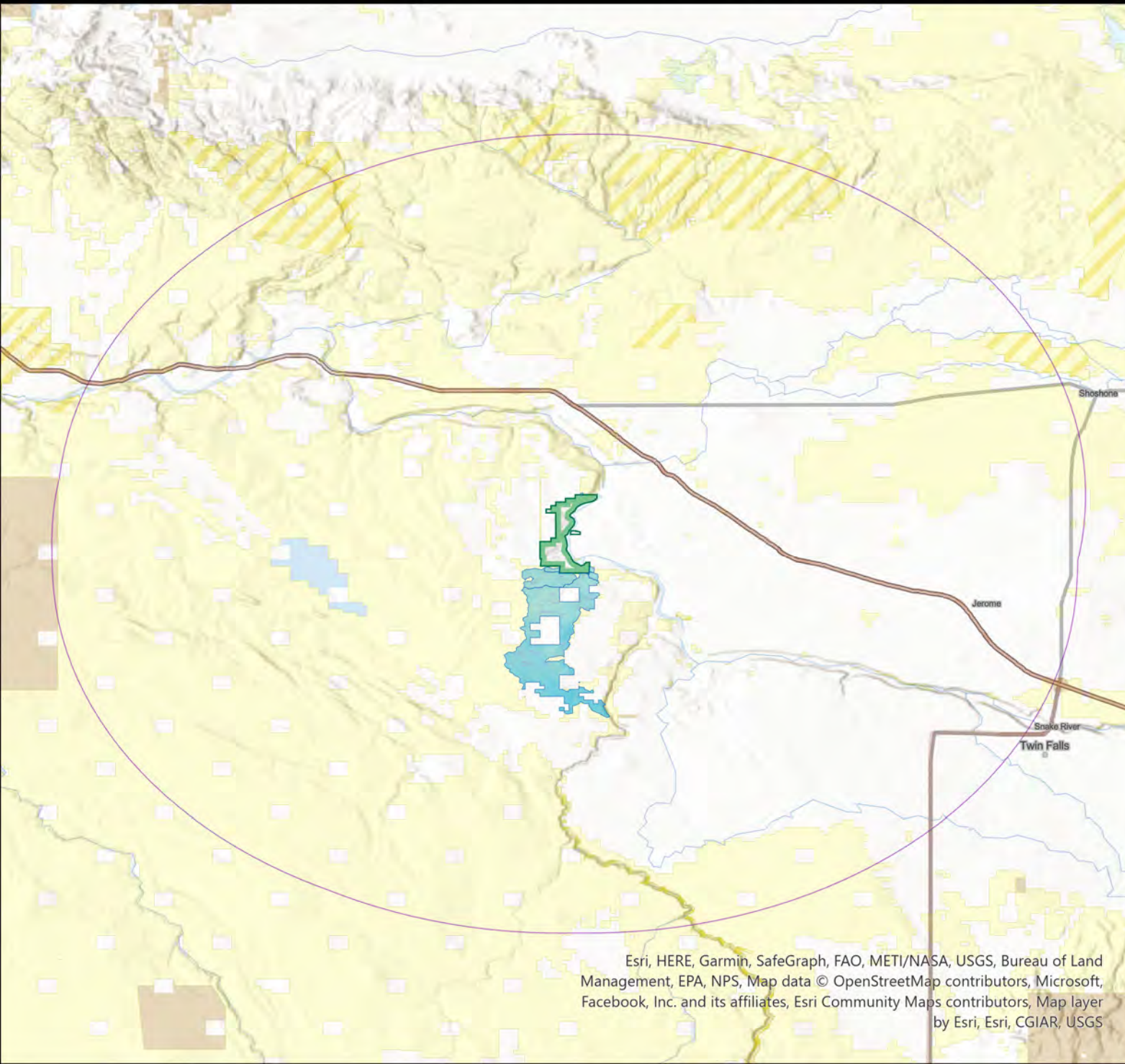




20230915

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

## Upstream Watershed - Hagerman Fossil Beds National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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20230915

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

## Upstream Watershed - Hovenweep National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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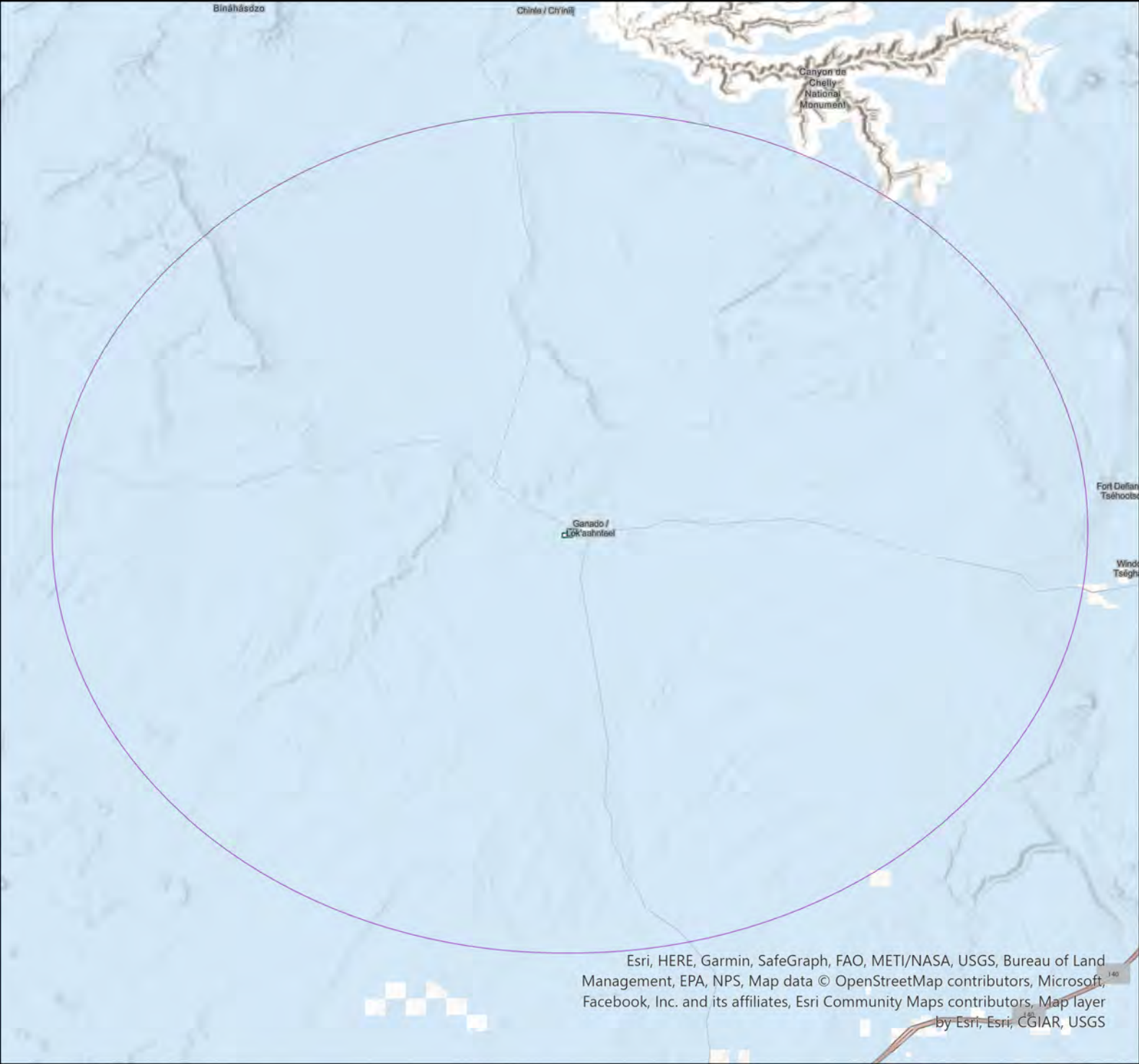


# NPS Areas of Special Consideration (ASC) - Solar PEIS 2023

## Upstream Watershed - Hubbell Trading Post National Historic Site



20230915



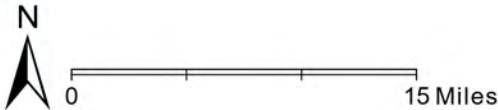
**Resources:** Ground and surface waters

- Potential impacts to:**
1. Water quality
  2. Water quantity
  3. Hydrology
  4. Riparian communities

- Area of Analysis
  - Park boundary
  - Upstream Watershed
- Land Category**
- BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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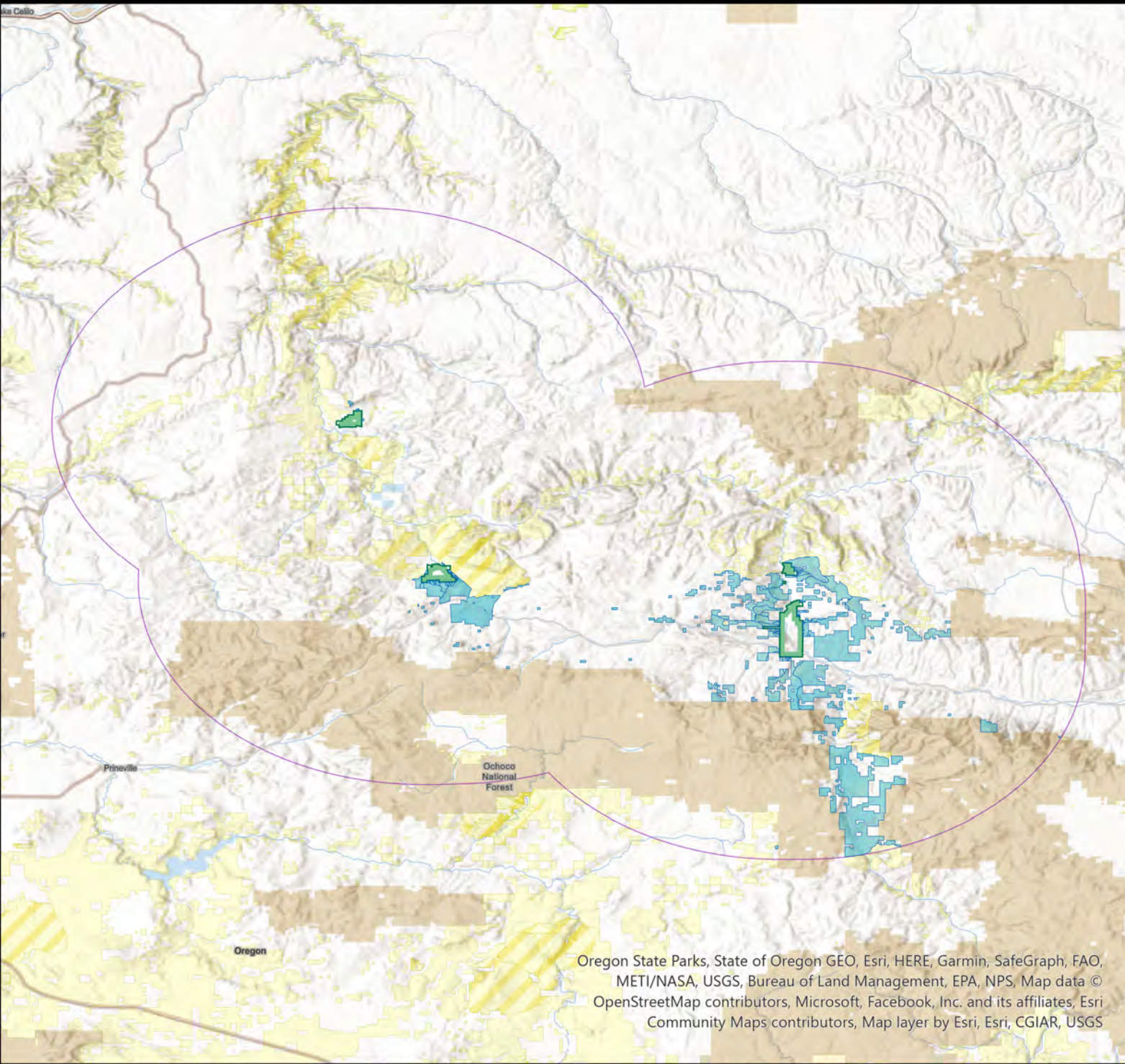




20230915

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

## Upstream Watershed - John Day Fossil Beds National Monument



Resources: Ground and surface waters

Potential impacts to:

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 30 Miles

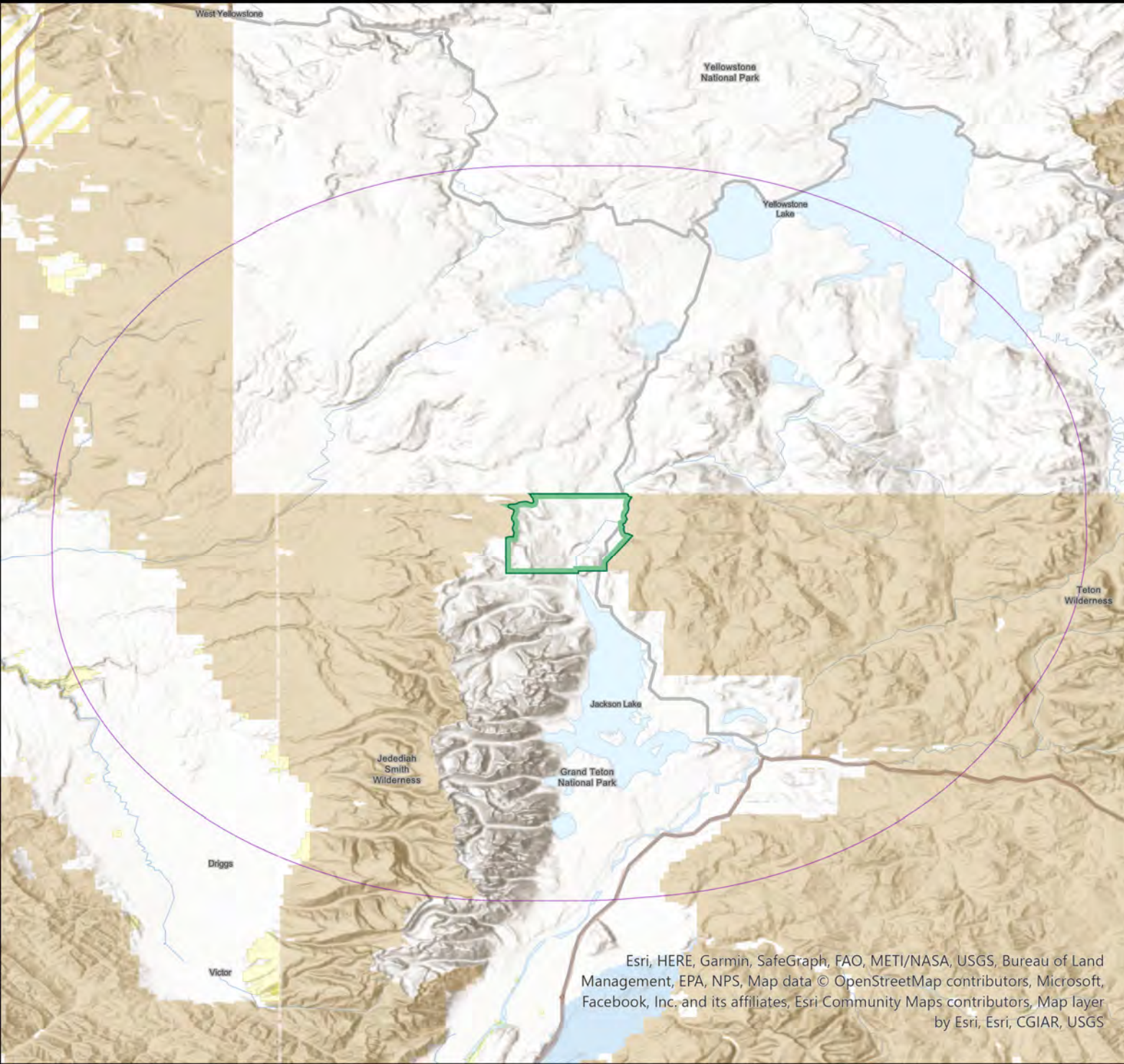




20230915

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

## Upstream Watershed - John D. Rockefeller, Jr., Memorial Parkway



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

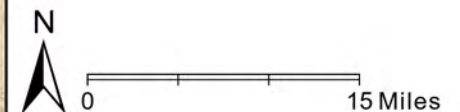
- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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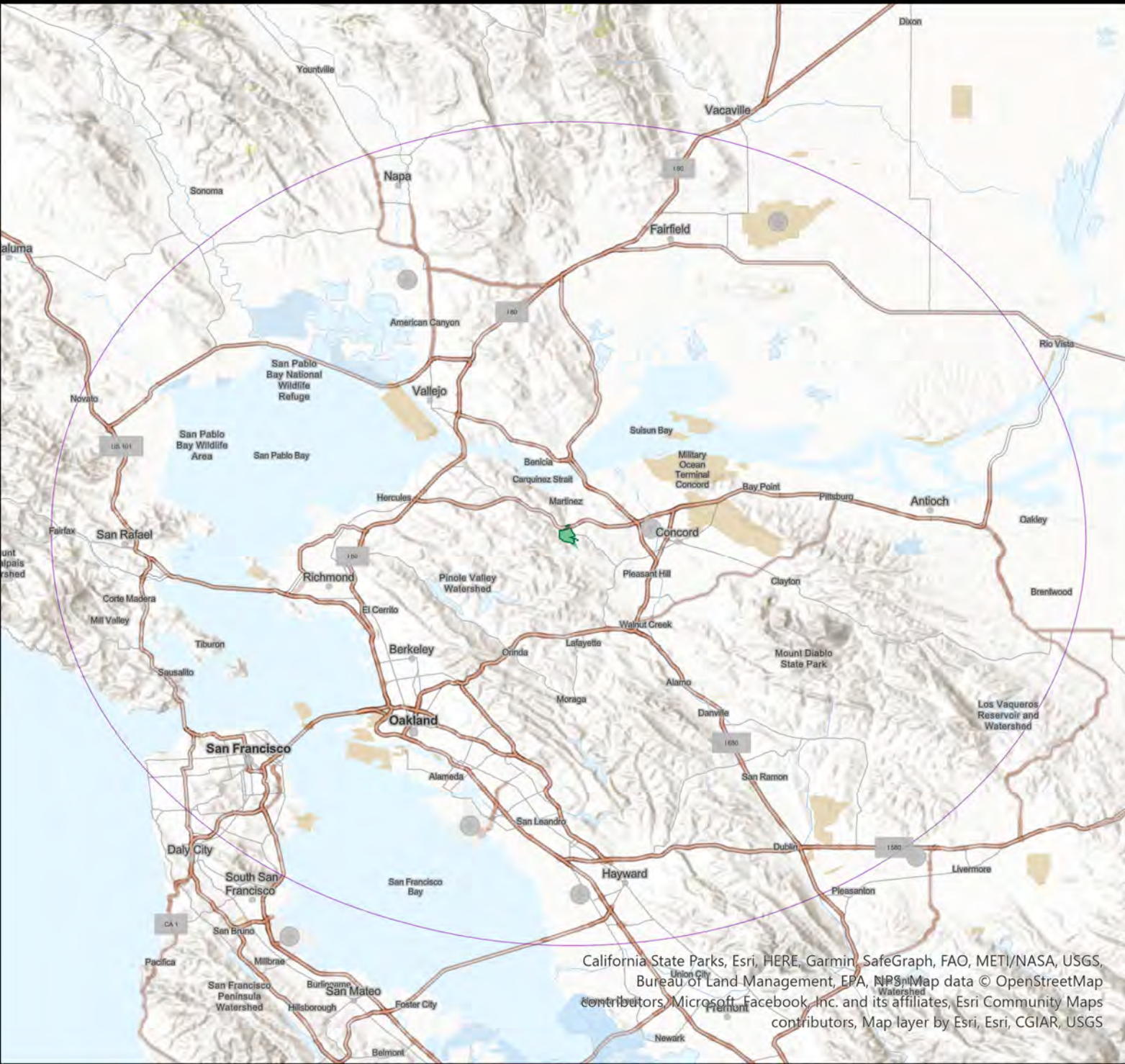




20230915

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

## Upstream Watershed - John Muir National Historic Site



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECPC not under PEIS evaluation

Data Source: NHDPlus HR

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0 15 Miles

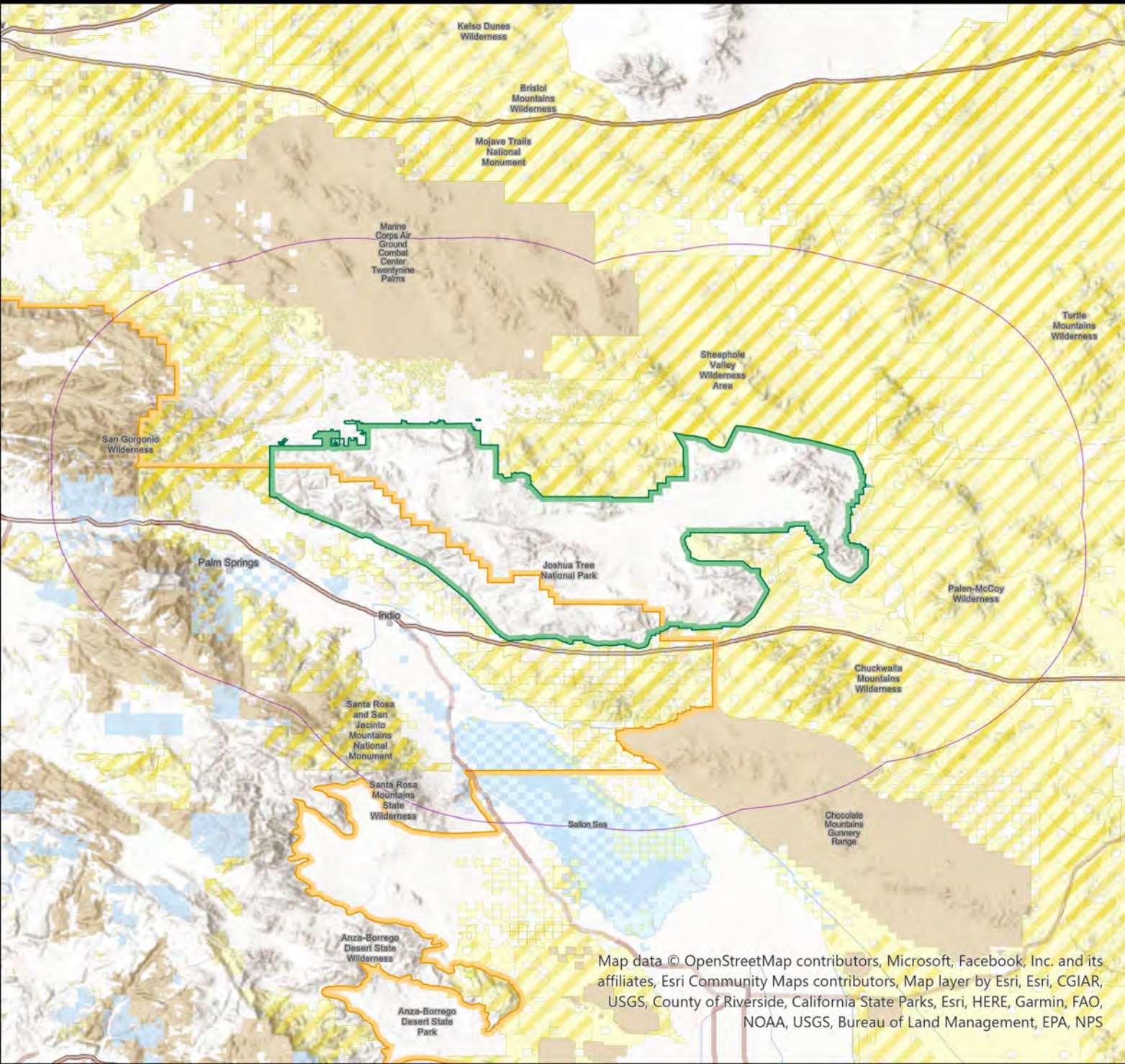




20230915

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

## Upstream Watershed - Joshua Tree National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 35 Miles

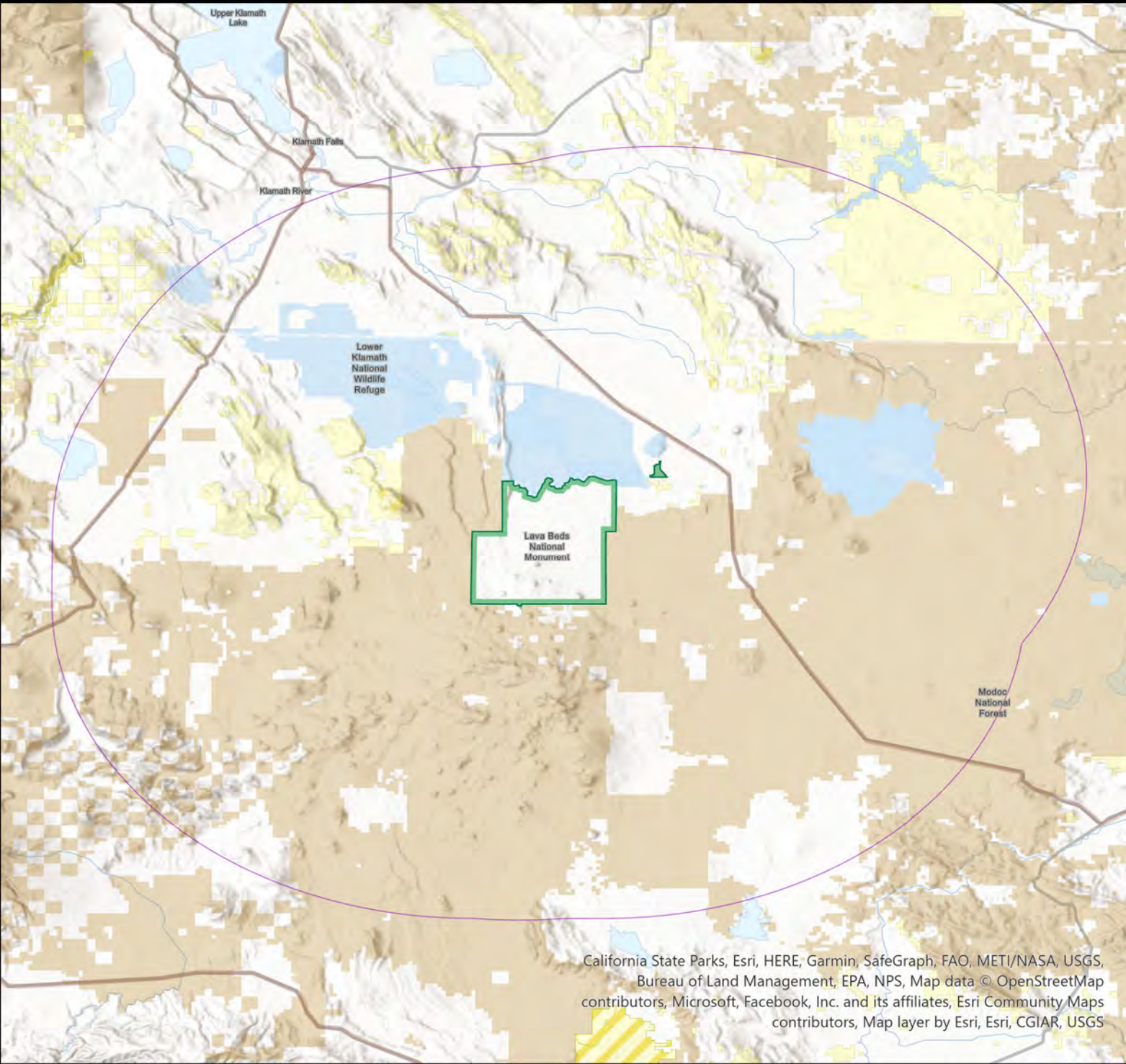




20230915

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

## Upstream Watershed - Lava Beds National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 20 Miles

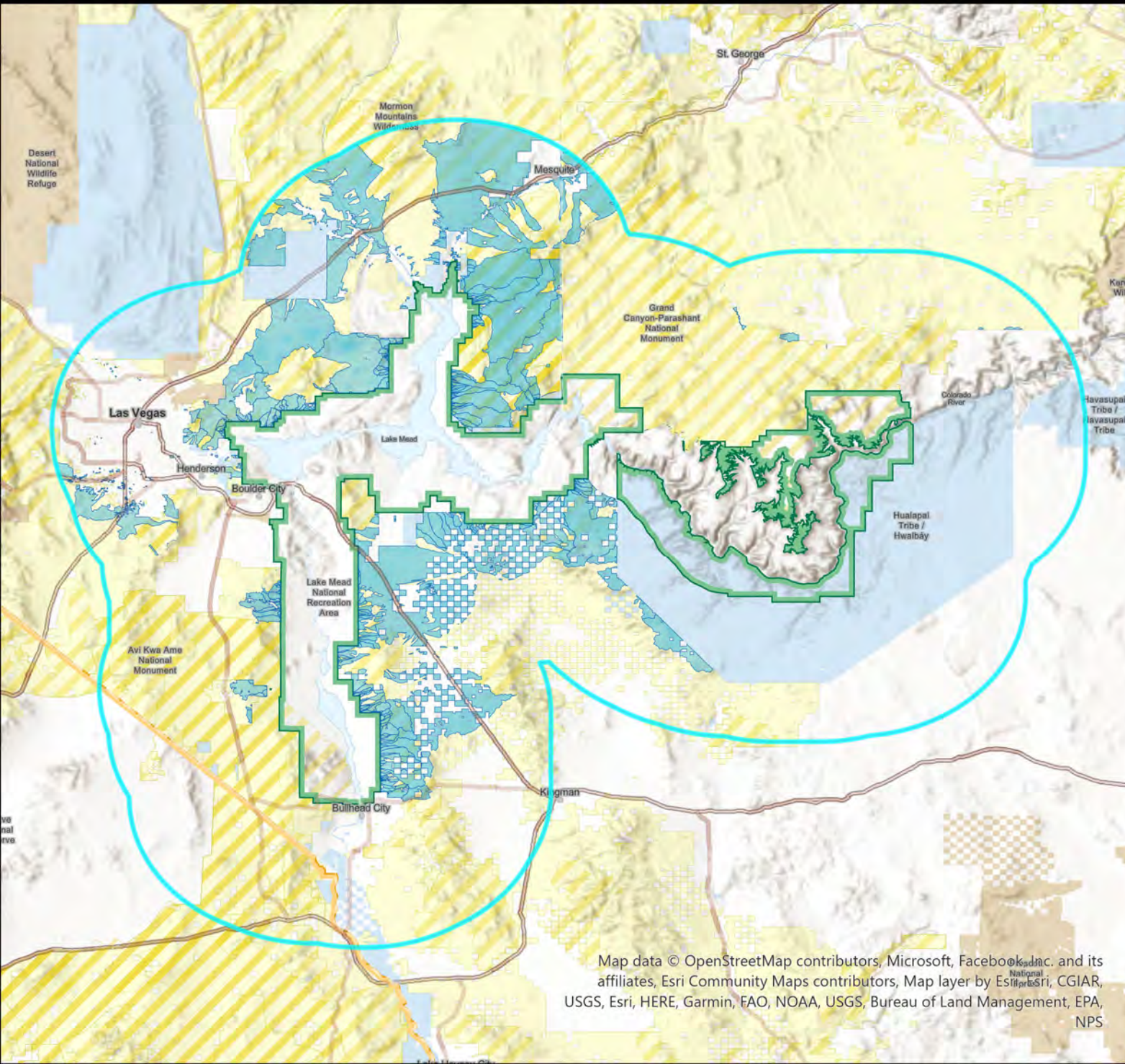




20230915

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

## Upstream Watershed - Lake Mead National Recreation Area



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 45 Miles

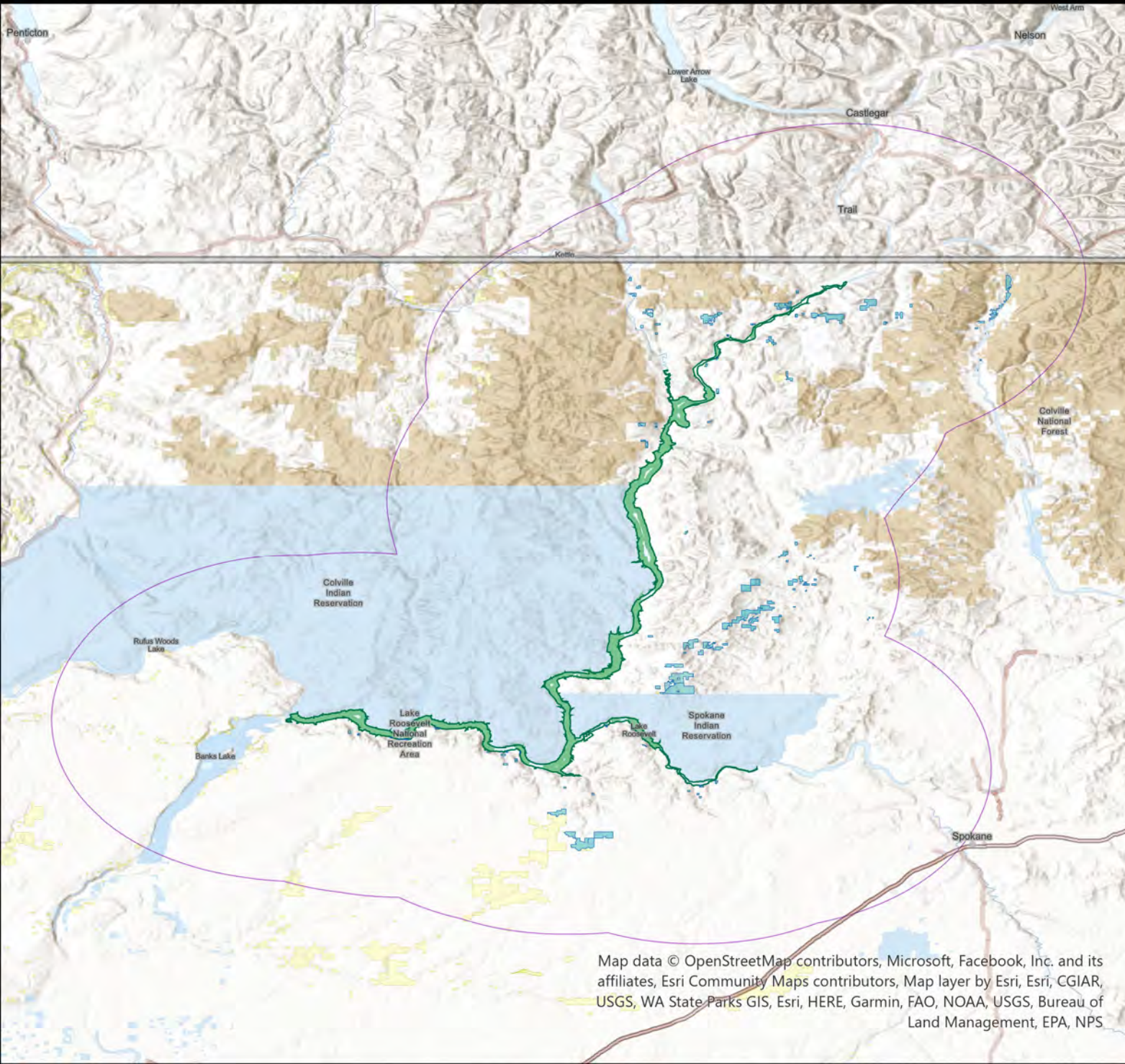




20230915

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

## Upstream Watershed - Lake Roosevelt National Recreation Area



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 40 Miles

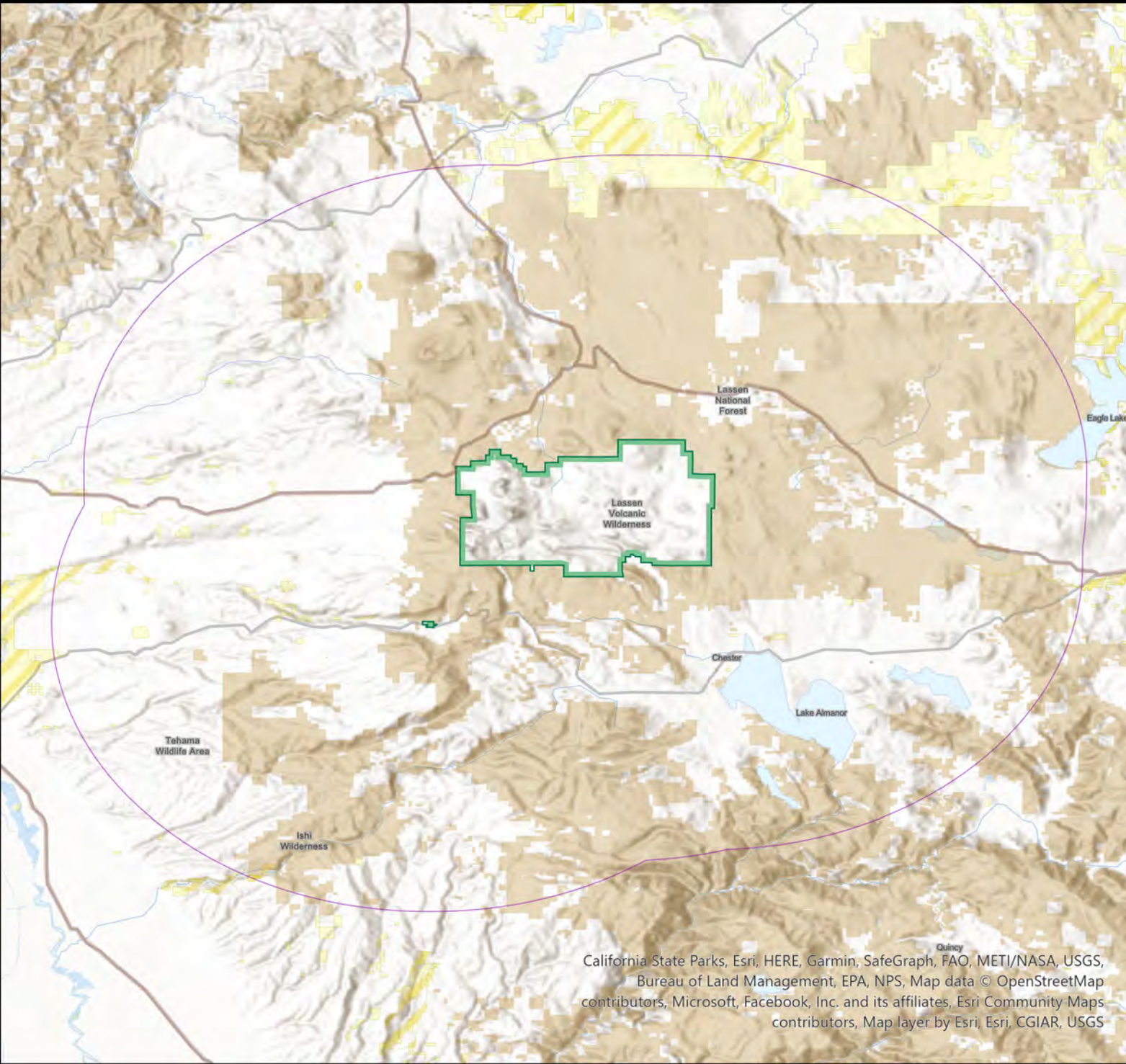




20230915

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

## Upstream Watershed - Lassen Volcanic National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 20 Miles



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

## Upstream Watershed - Lewis and Clark National Historical Park



20230915

**Resources:** Ground and surface waters

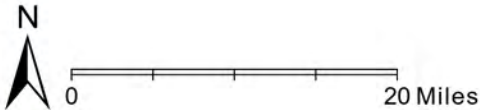
- Potential impacts to:**
- 1. Water quality
  - 2. Water quantity
  - 3. Hydrology
  - 4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

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

Data Source: NHDPlus HR

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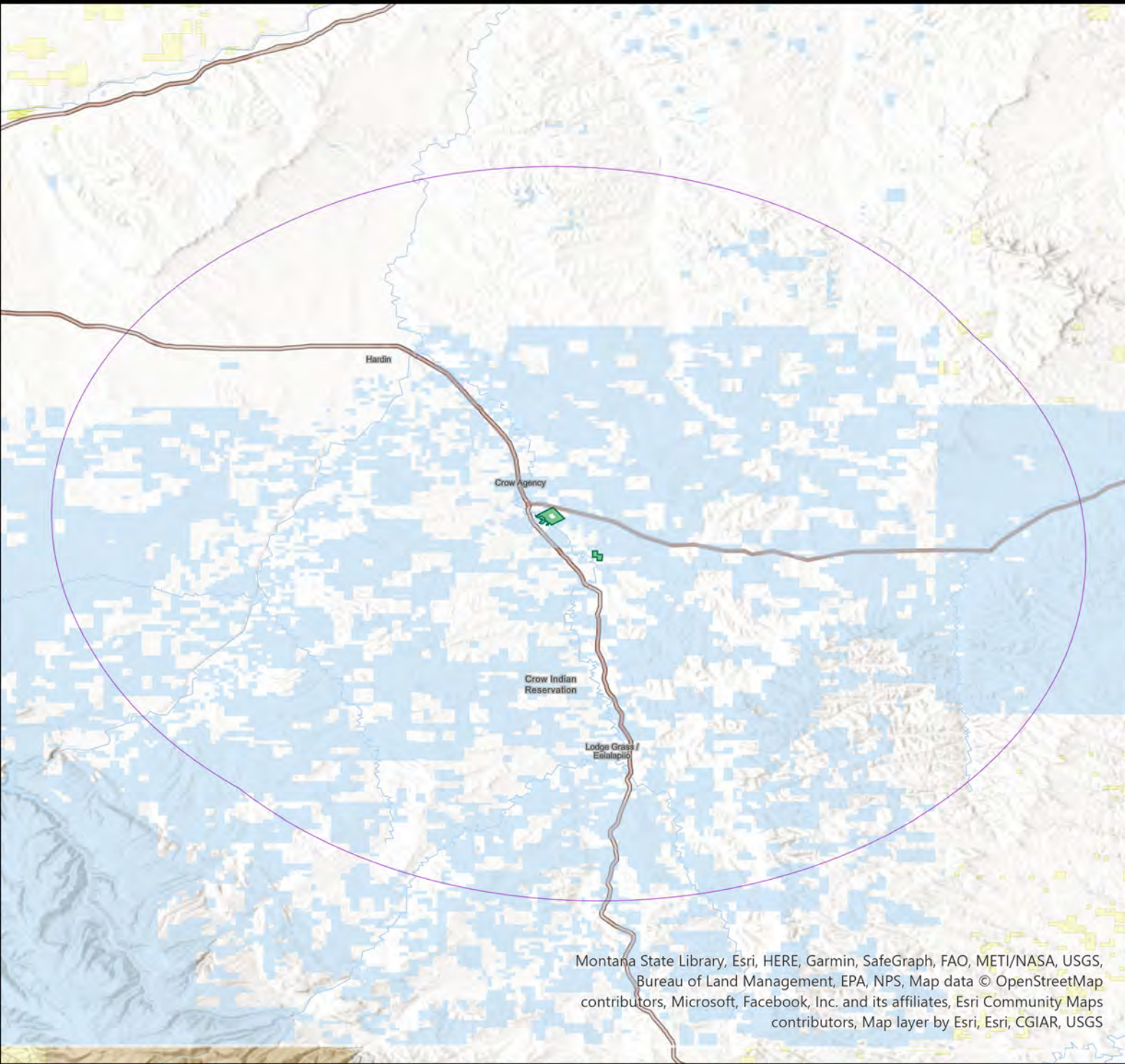




20230915

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

## Upstream Watershed - Little Bighorn Battlefield National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

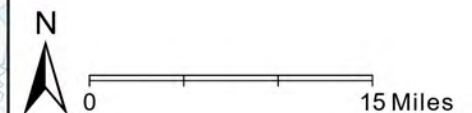
1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR



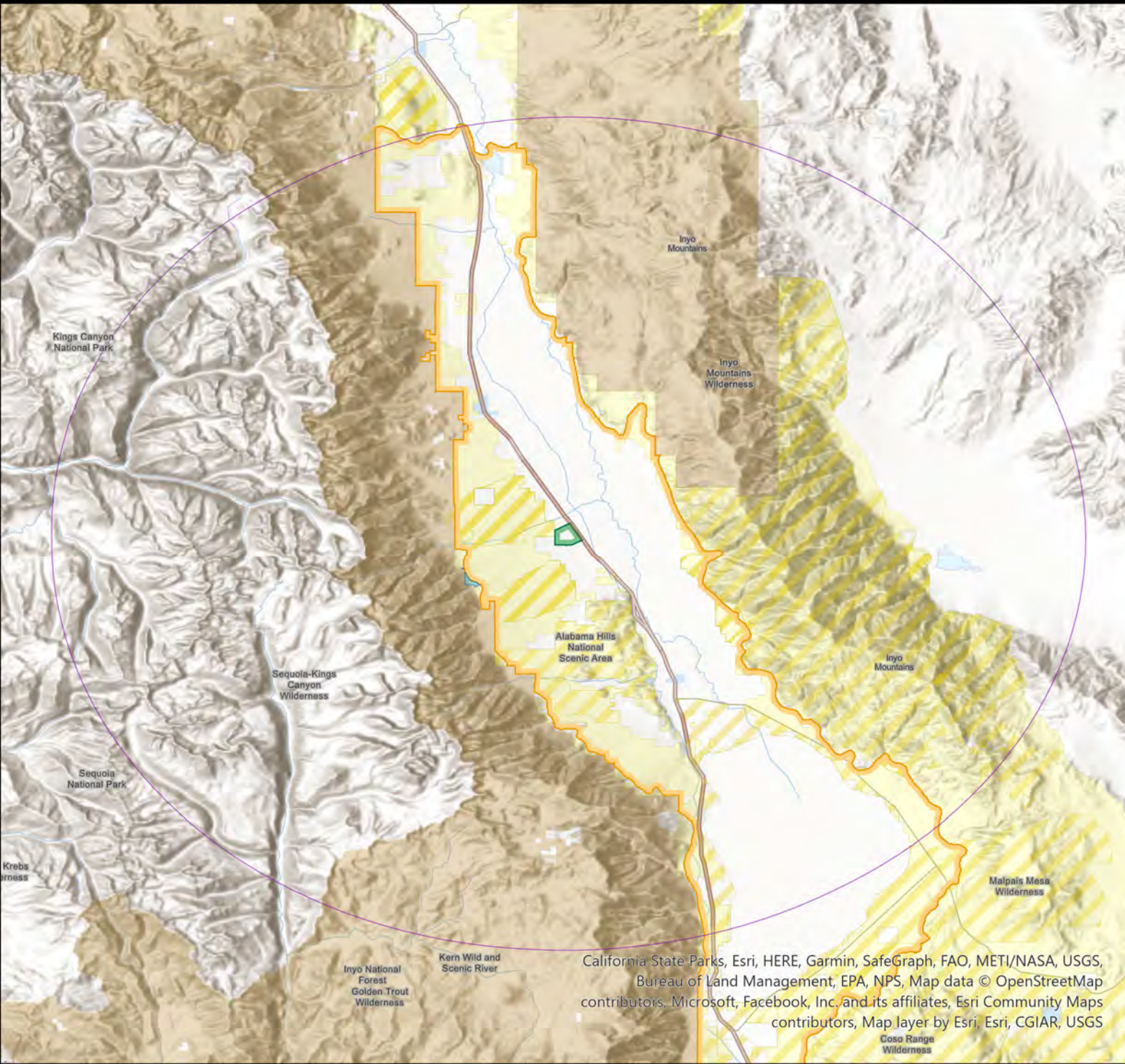




20230915

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

## Upstream Watershed - Manzanar National Historic Site



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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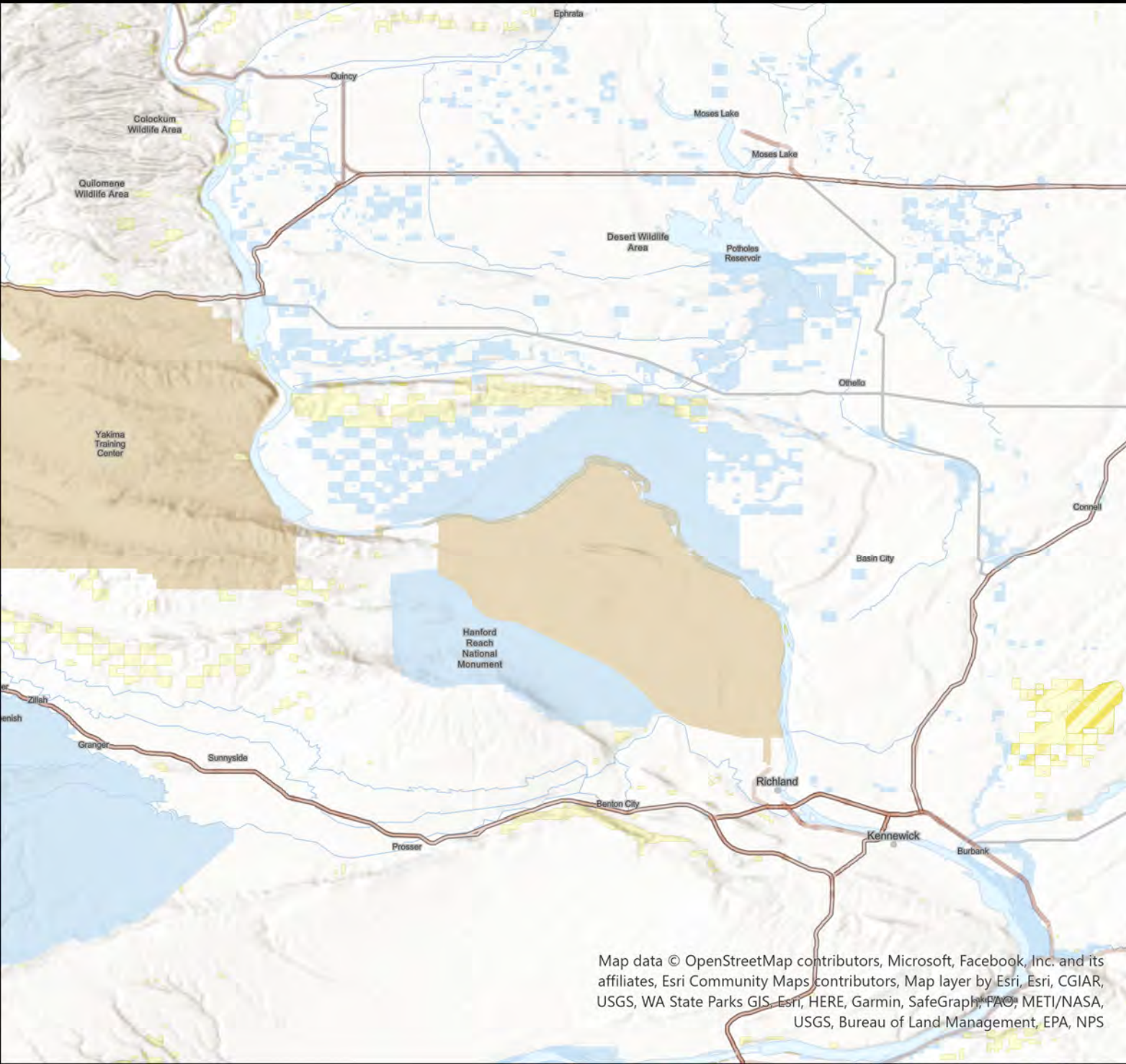




20230915

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

## Upstream Watershed -



**Resources:** Ground and surface waters

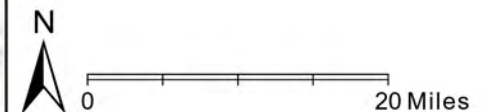
**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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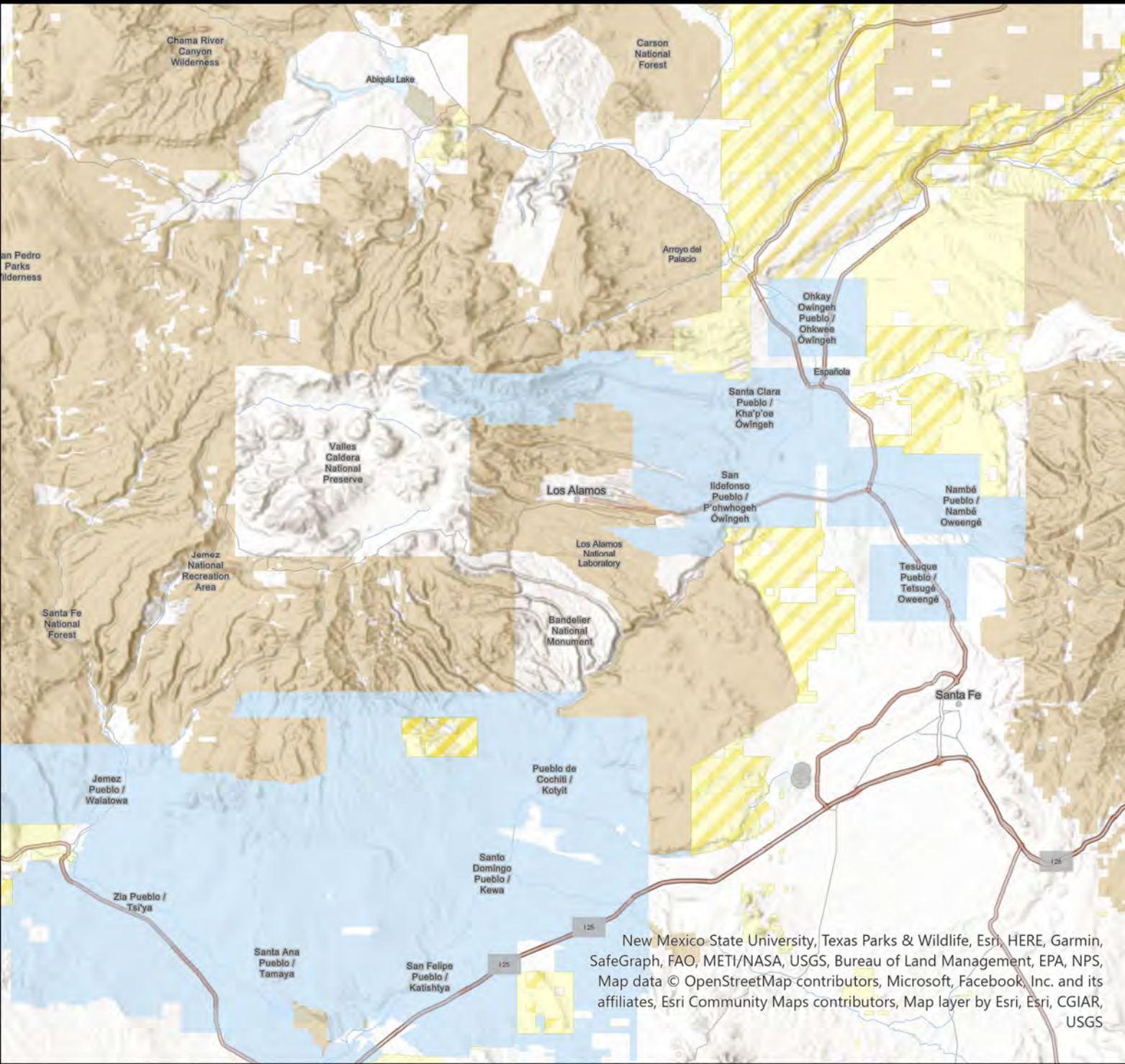




20230915

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

## Upstream Watershed -



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

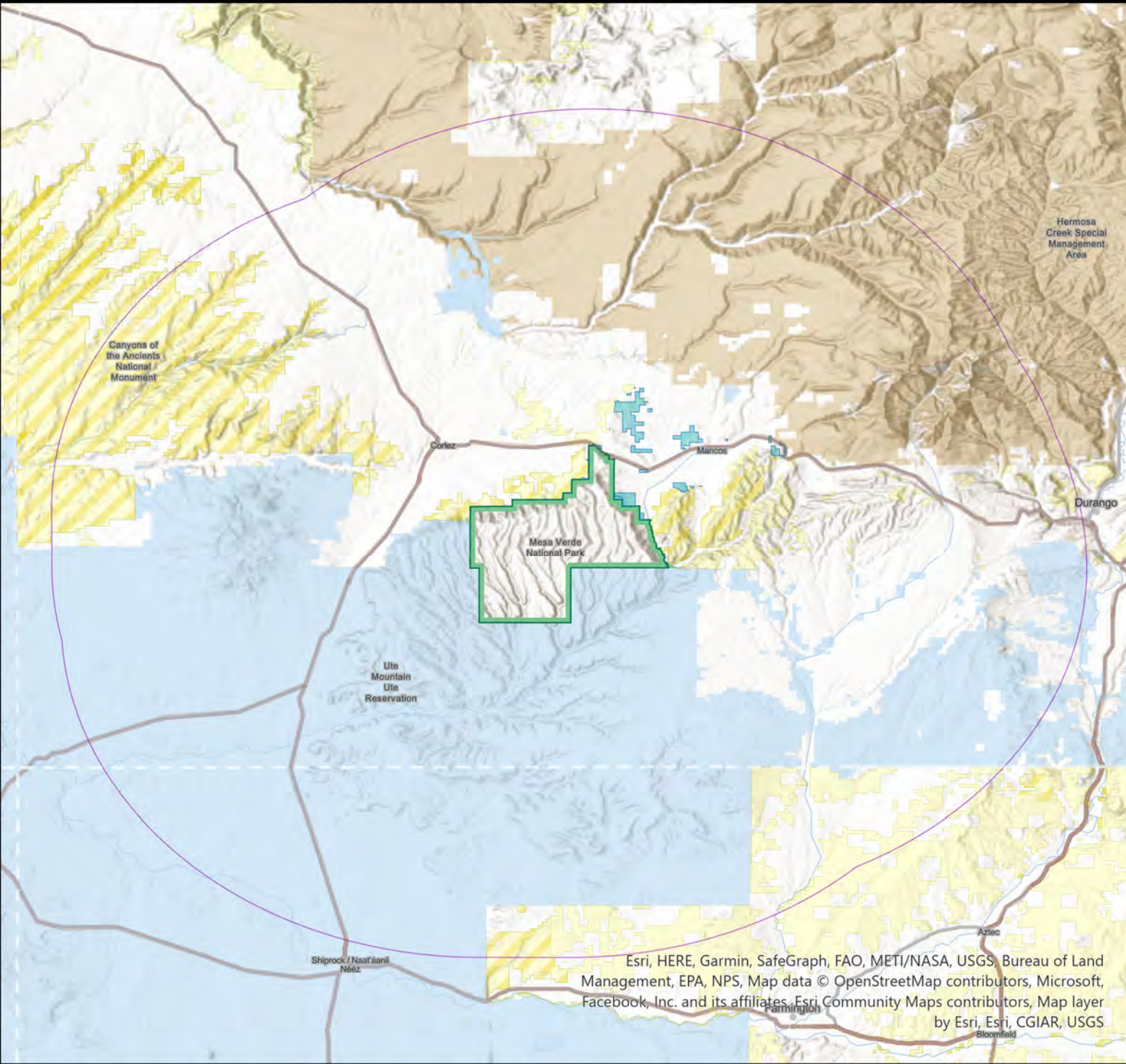




20230915

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

## Upstream Watershed - Mesa Verde National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR



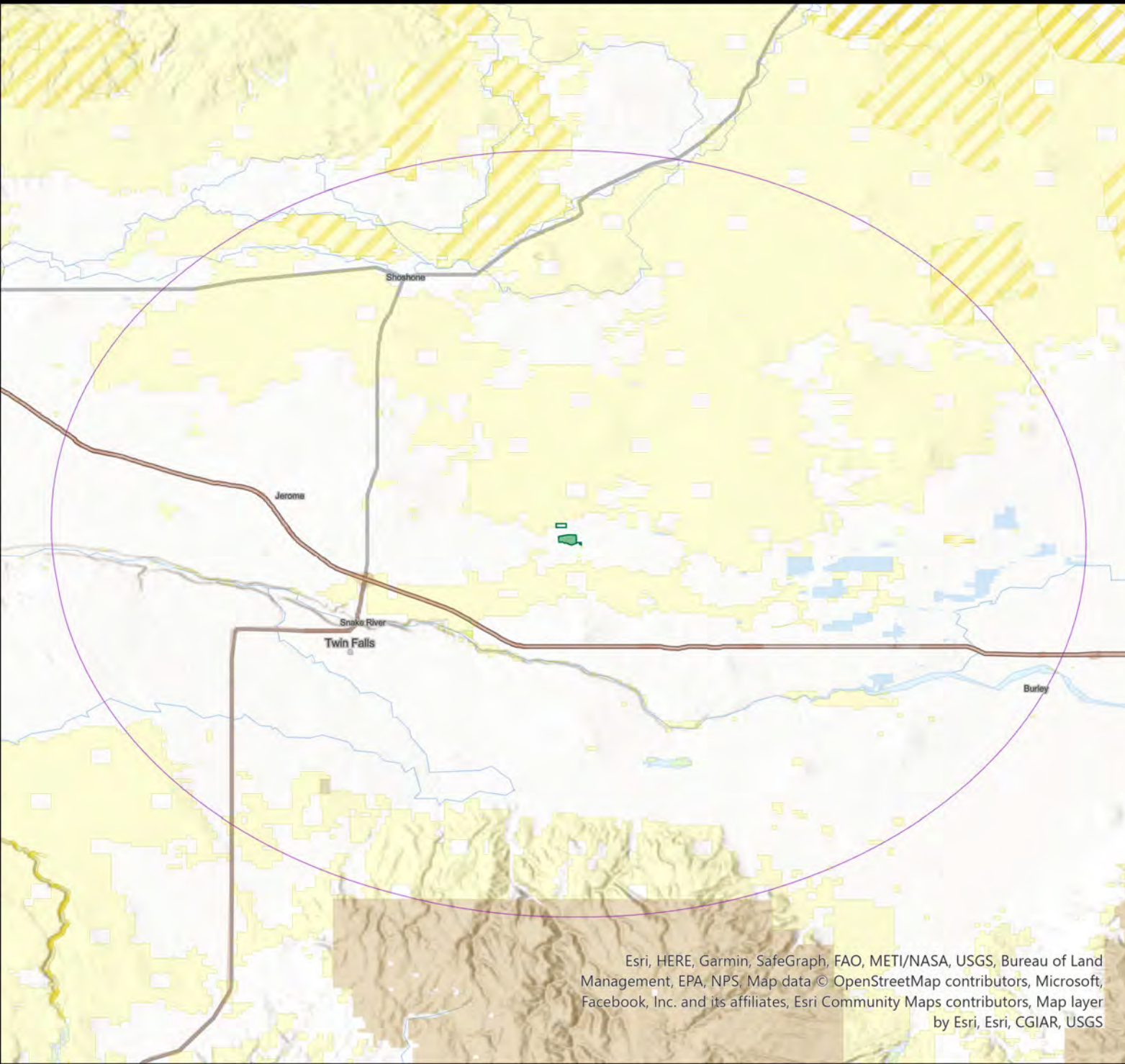




20230915

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

## Upstream Watershed - Minidoka National Historic Site



**Resources:** Ground and surface waters

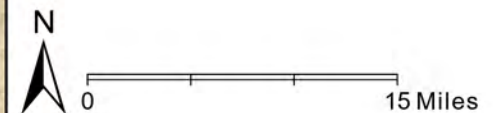
**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

-  Area of Analysis
-  Park boundary
-  Upstream Watershed
- Land Category**
  -  BLM land
  -  Not under PEIS evaluation
  -  Other DOI land
  -  Other federal land
  -  DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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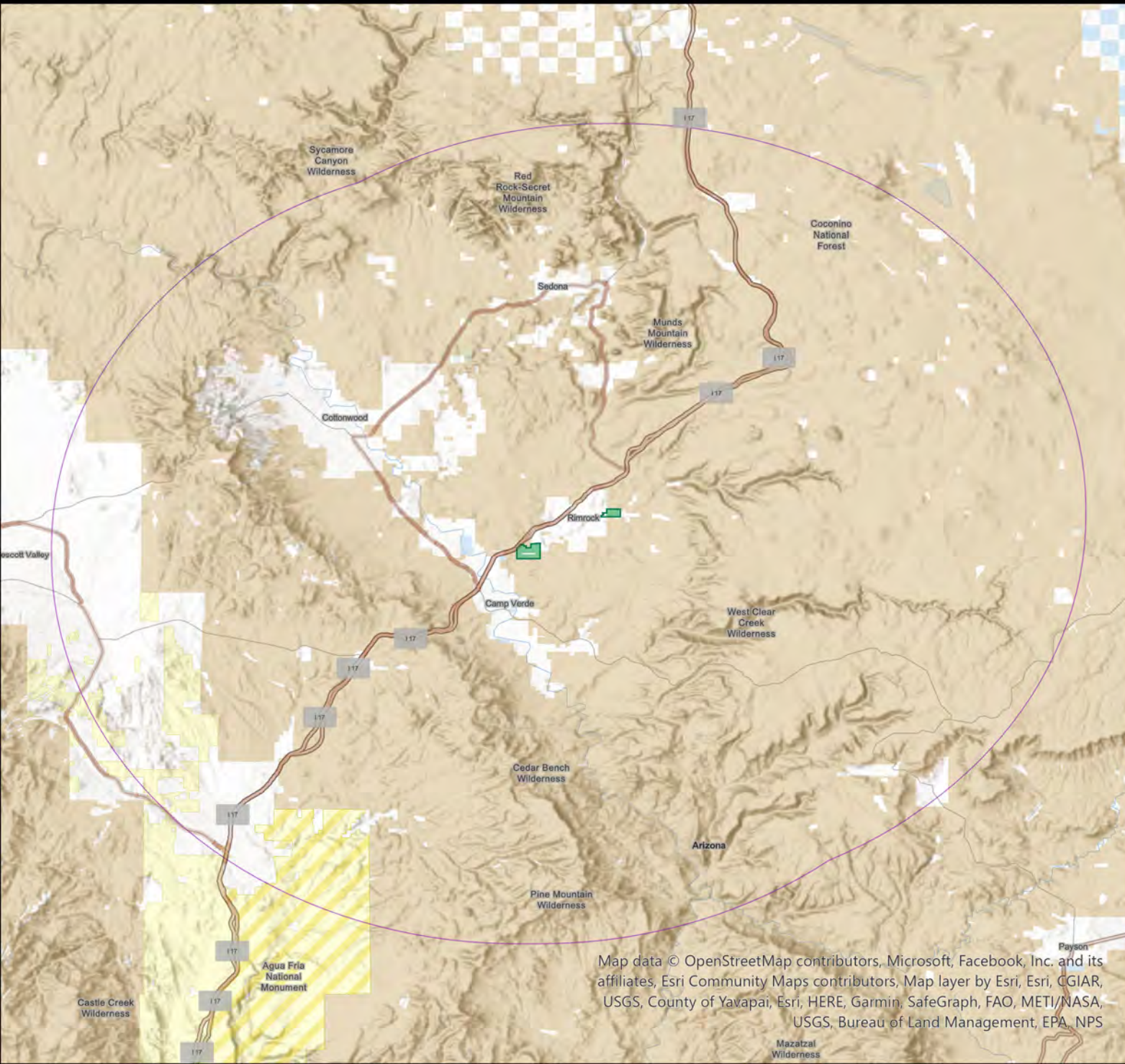




20230915

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

## Upstream Watershed - Montezuma Castle National Monument



Resources: Ground and surface waters

Potential impacts to:

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

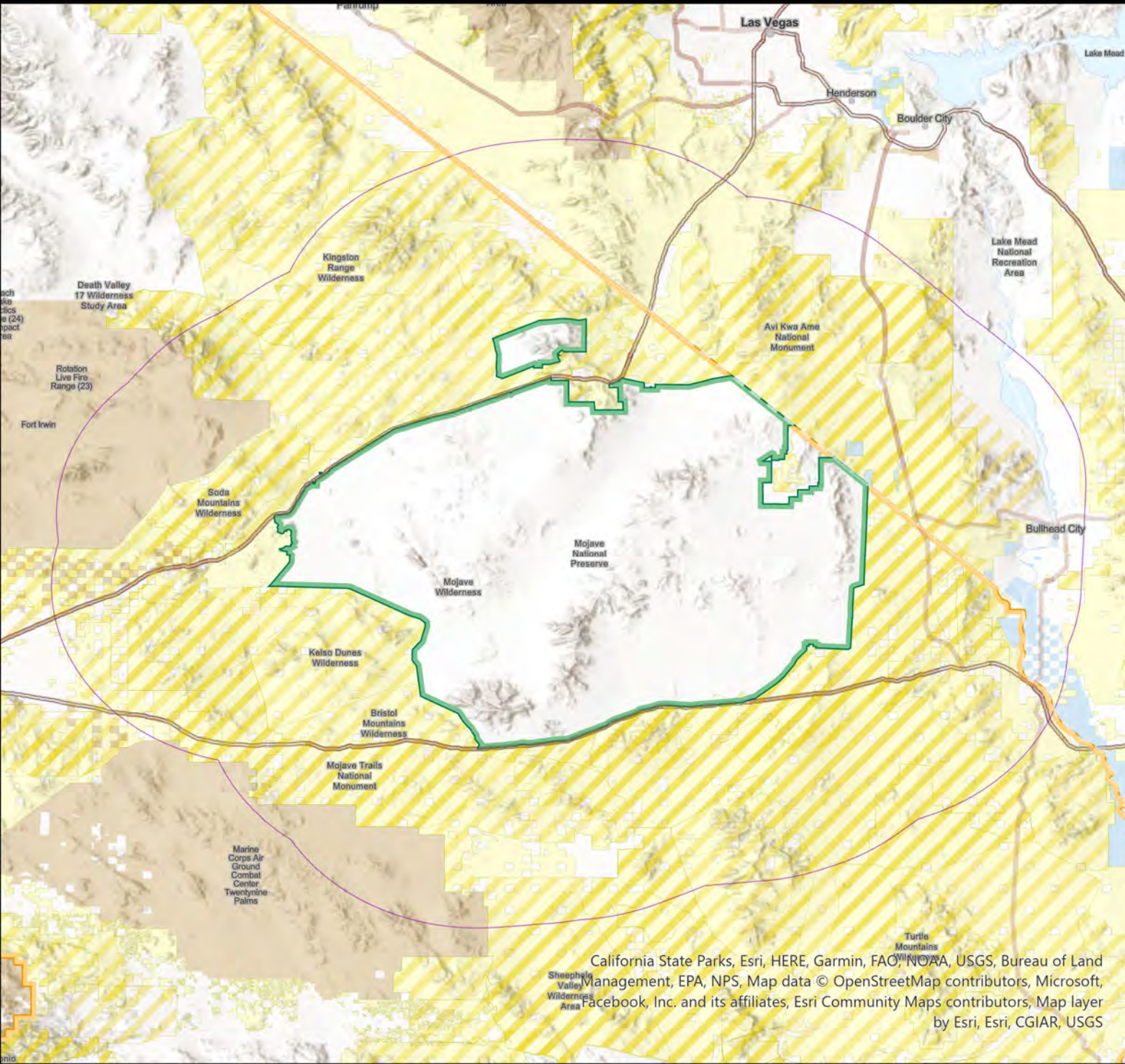




20230915

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

## Upstream Watershed - Mojave National Preserve



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 35 Miles

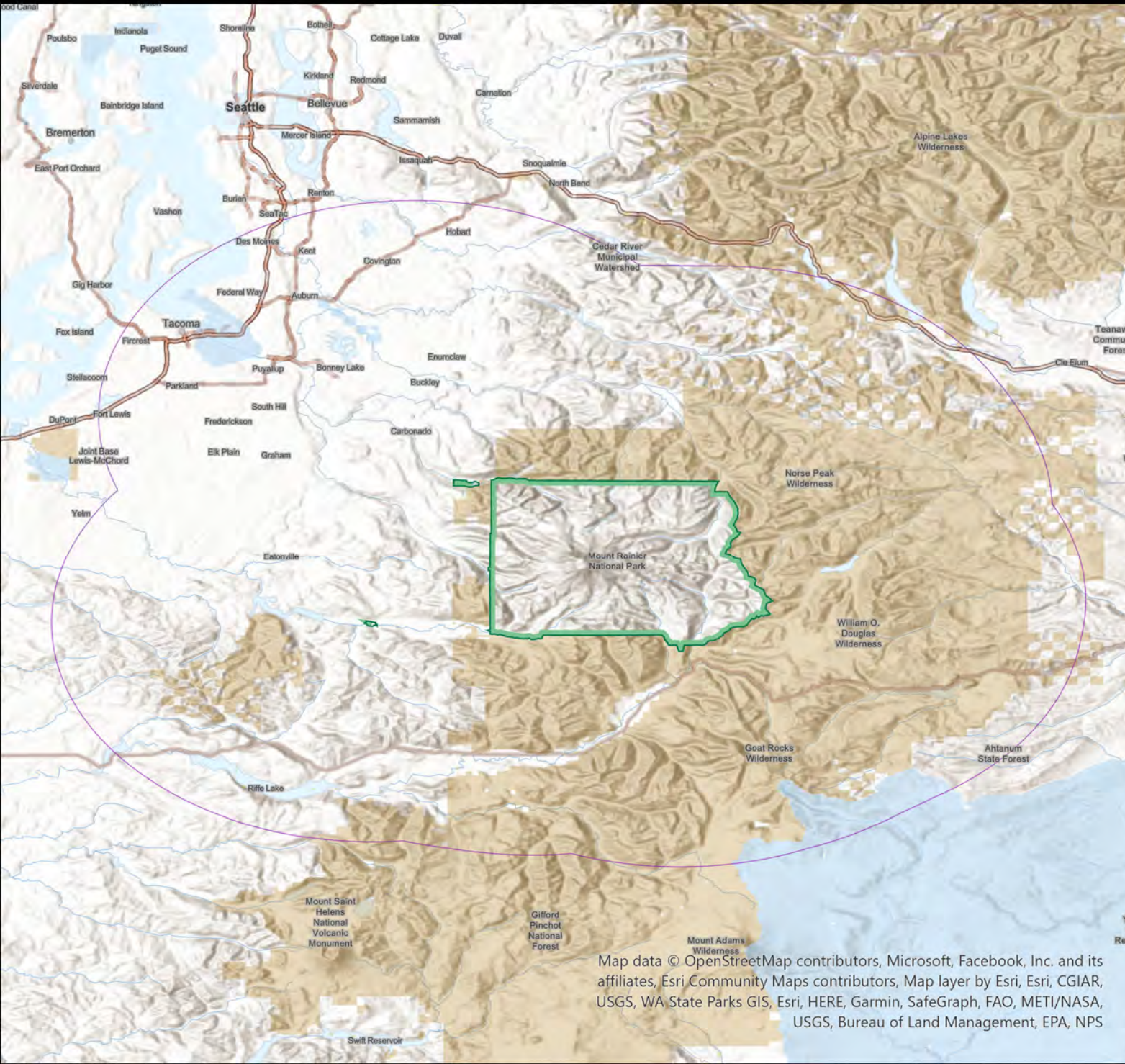




20230915

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

## Upstream Watershed - Mount Rainier National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 30 Miles

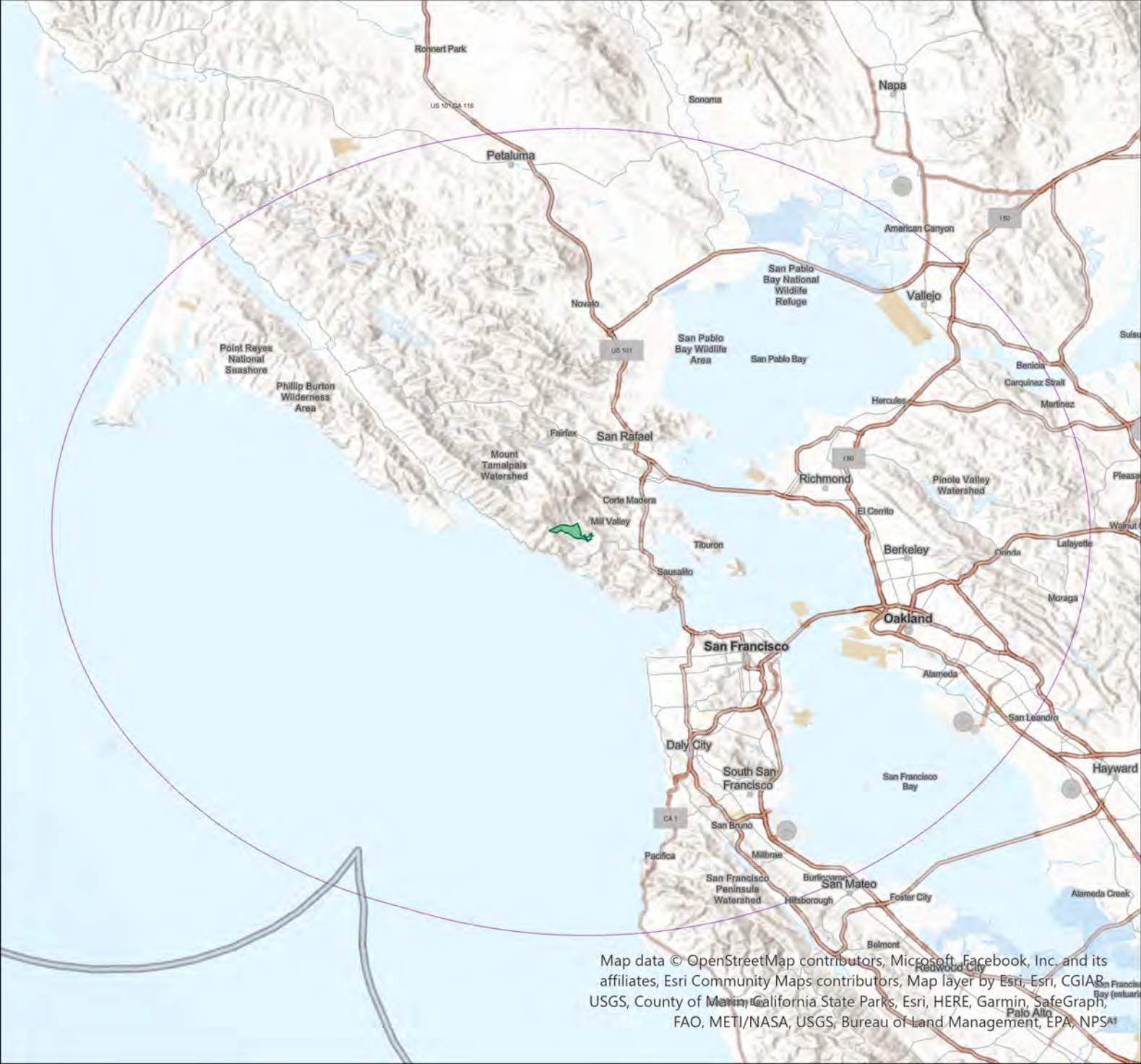




20230915

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

## Upstream Watershed - Muir Woods National Monument



**Resources:** Ground and surface waters

- Potential impacts to:**
1. Water quality
  2. Water quantity
  3. Hydrology
  4. Riparian communities

- Land Category**
- Area of Analysis
  - Park boundary
  - Upstream Watershed
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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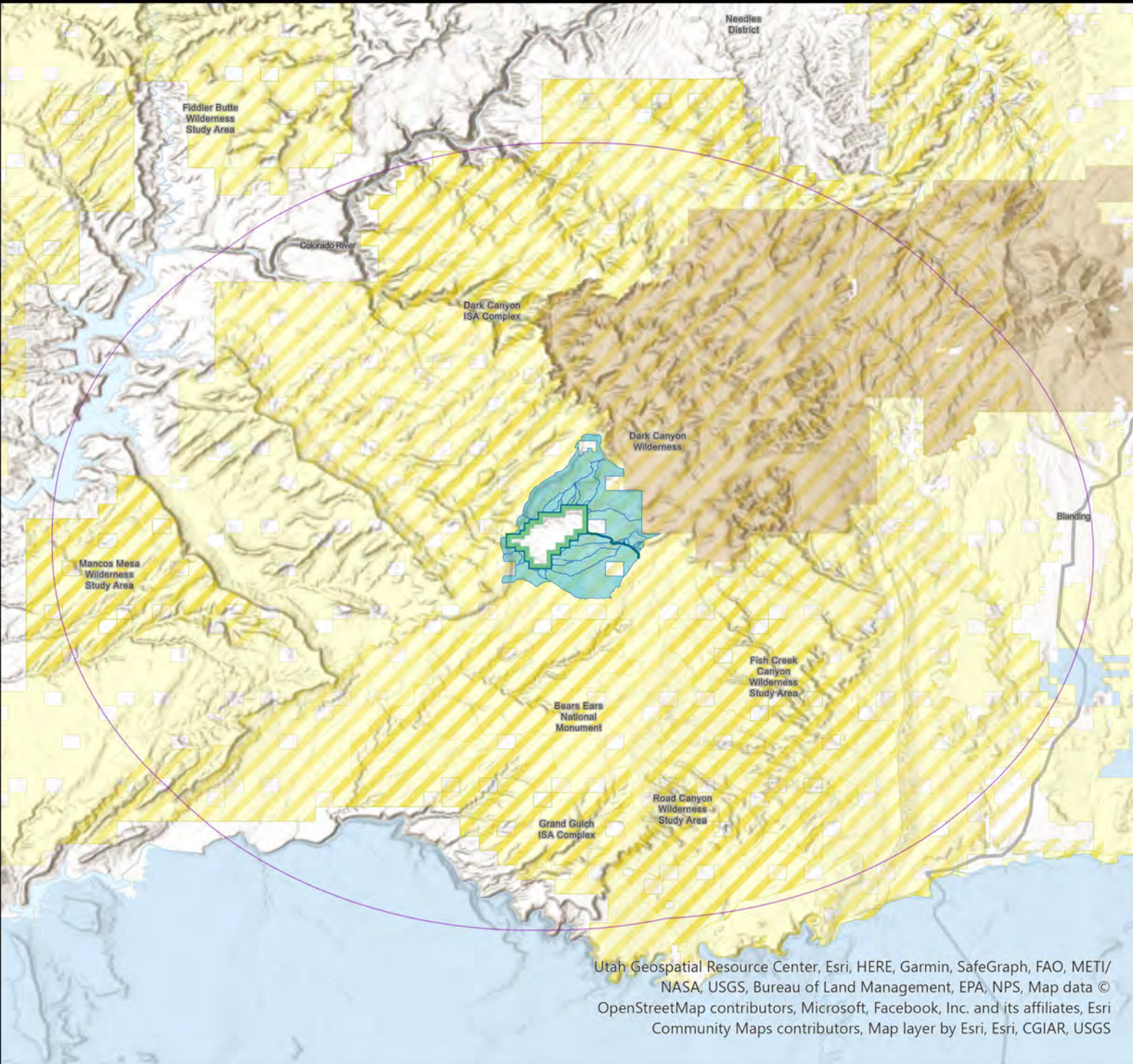




20230915

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

## Upstream Watershed - Natural Bridges National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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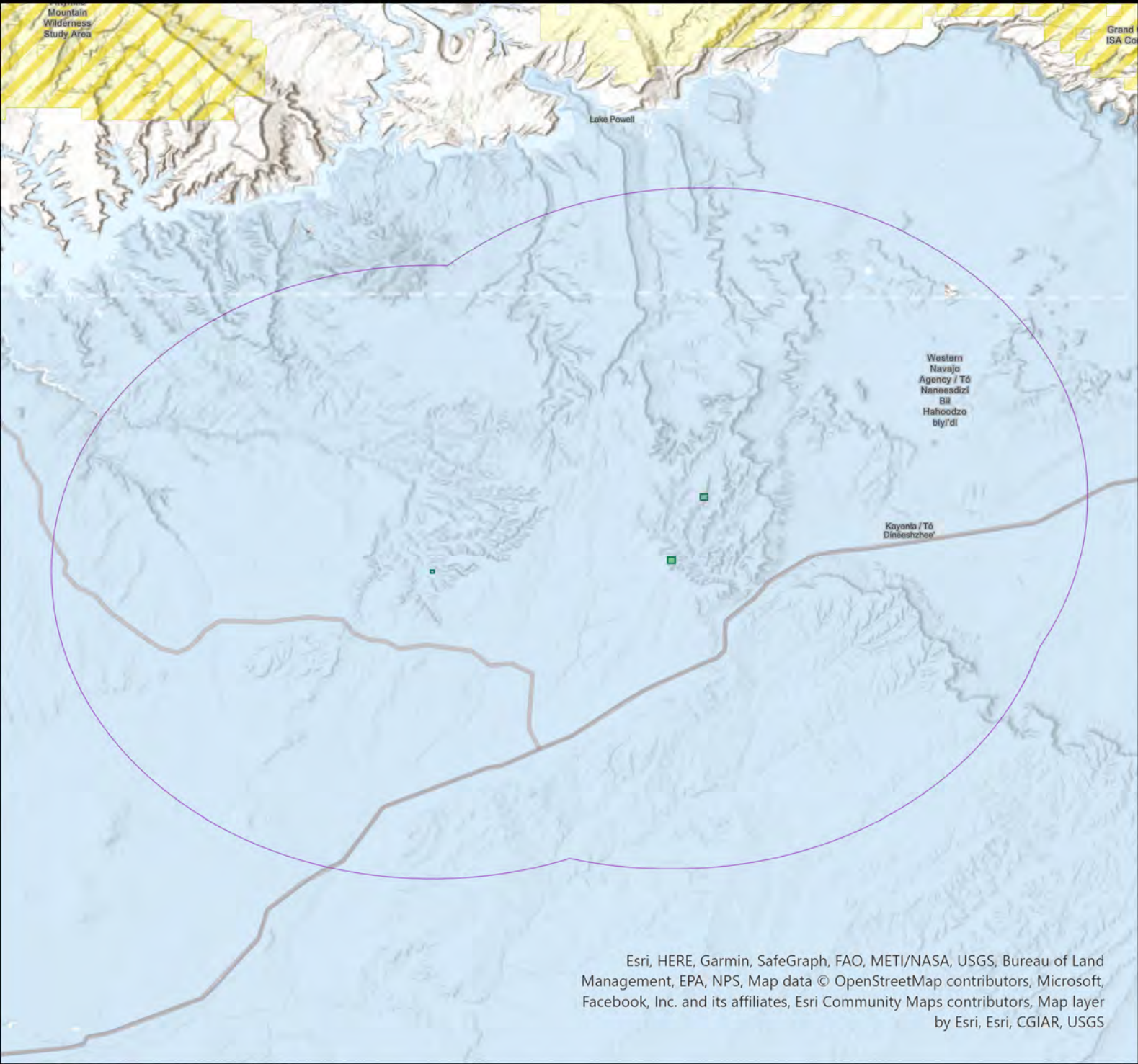


# NPS Areas of Special Consideration (ASC) - Solar PEIS 2023

## Upstream Watershed - Navajo National Monument



20230915



**Resources:** Ground and surface waters

- Potential impacts to:**
1. Water quality
  2. Water quantity
  3. Hydrology
  4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

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

Data Source: NHDPlus HR

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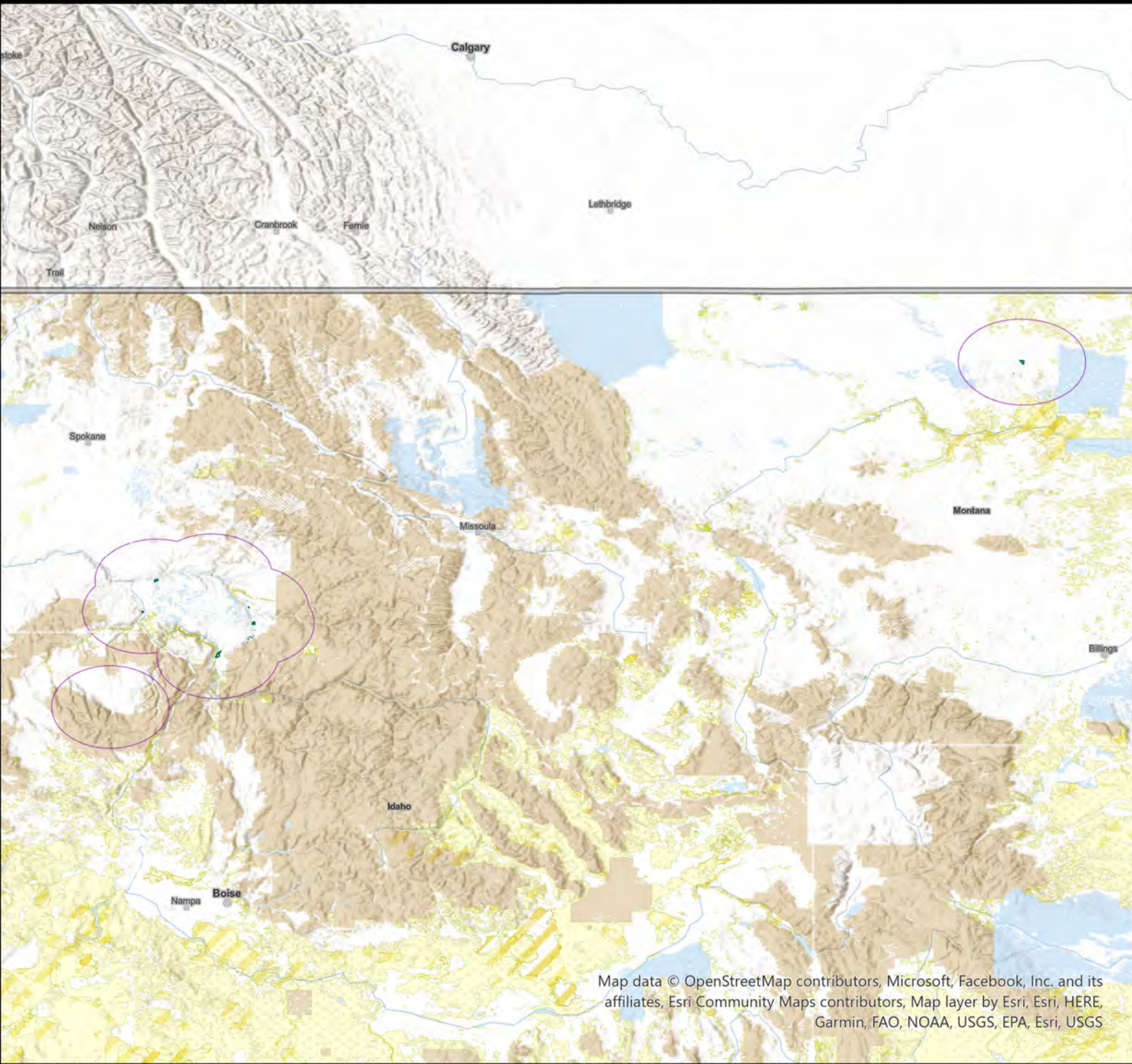




20230915

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

## Upstream Watershed - Nez Perce National Historical Park



Resources: Ground and surface waters

Potential impacts to:

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
  - Park boundary
  - Upstream Watershed
- Land Category**
- BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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20230915

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

## Upstream Watershed - North Cascades NP & Lake Chelan and Ross Lake NRA



Resources: Ground and surface waters

Potential impacts to:

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 35 Miles

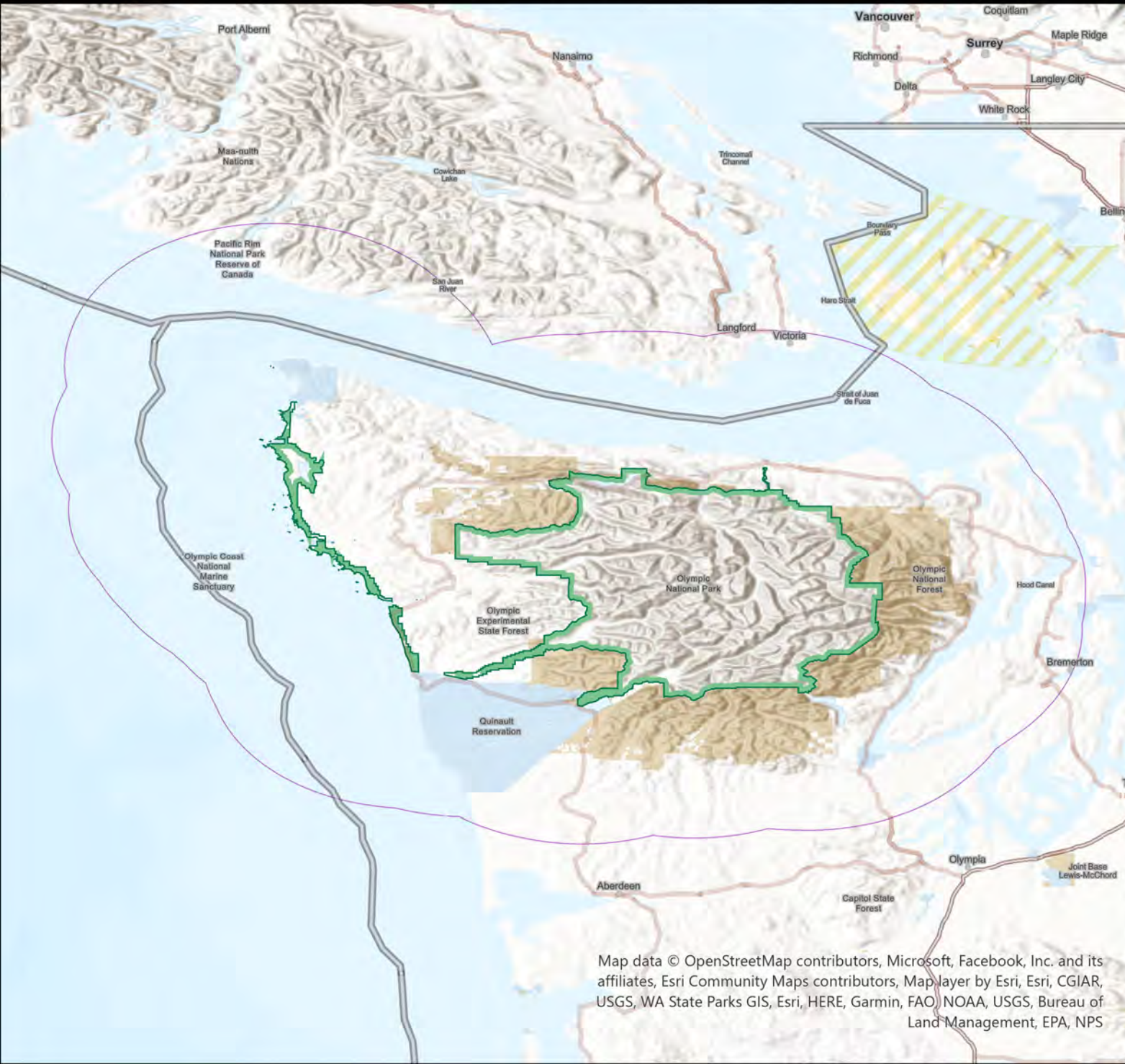




20230915

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

## Upstream Watershed - Olympic National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 45 Miles

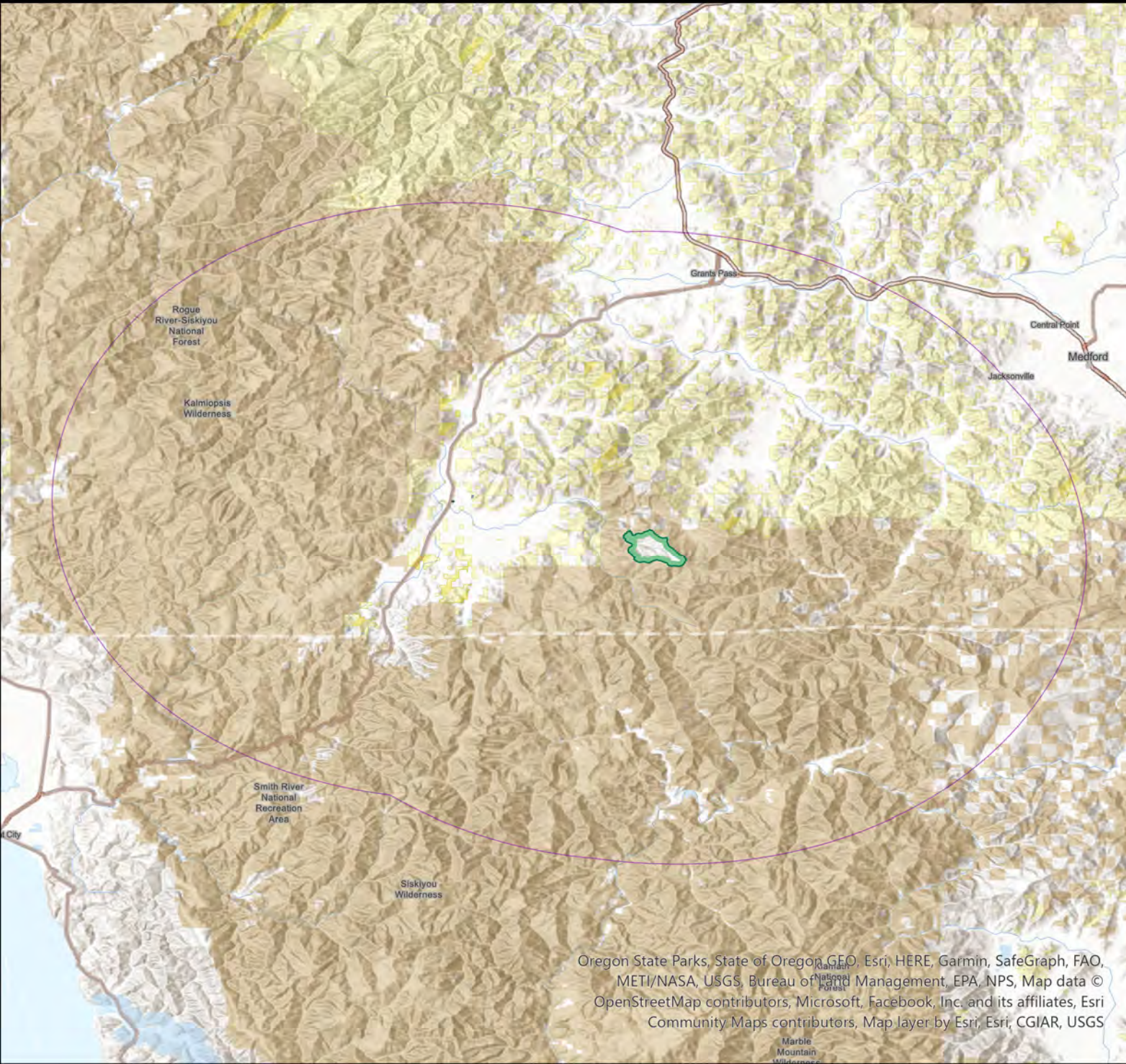




20230915

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

## Upstream Watershed - Oregon Caves National Monument and Preserve



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

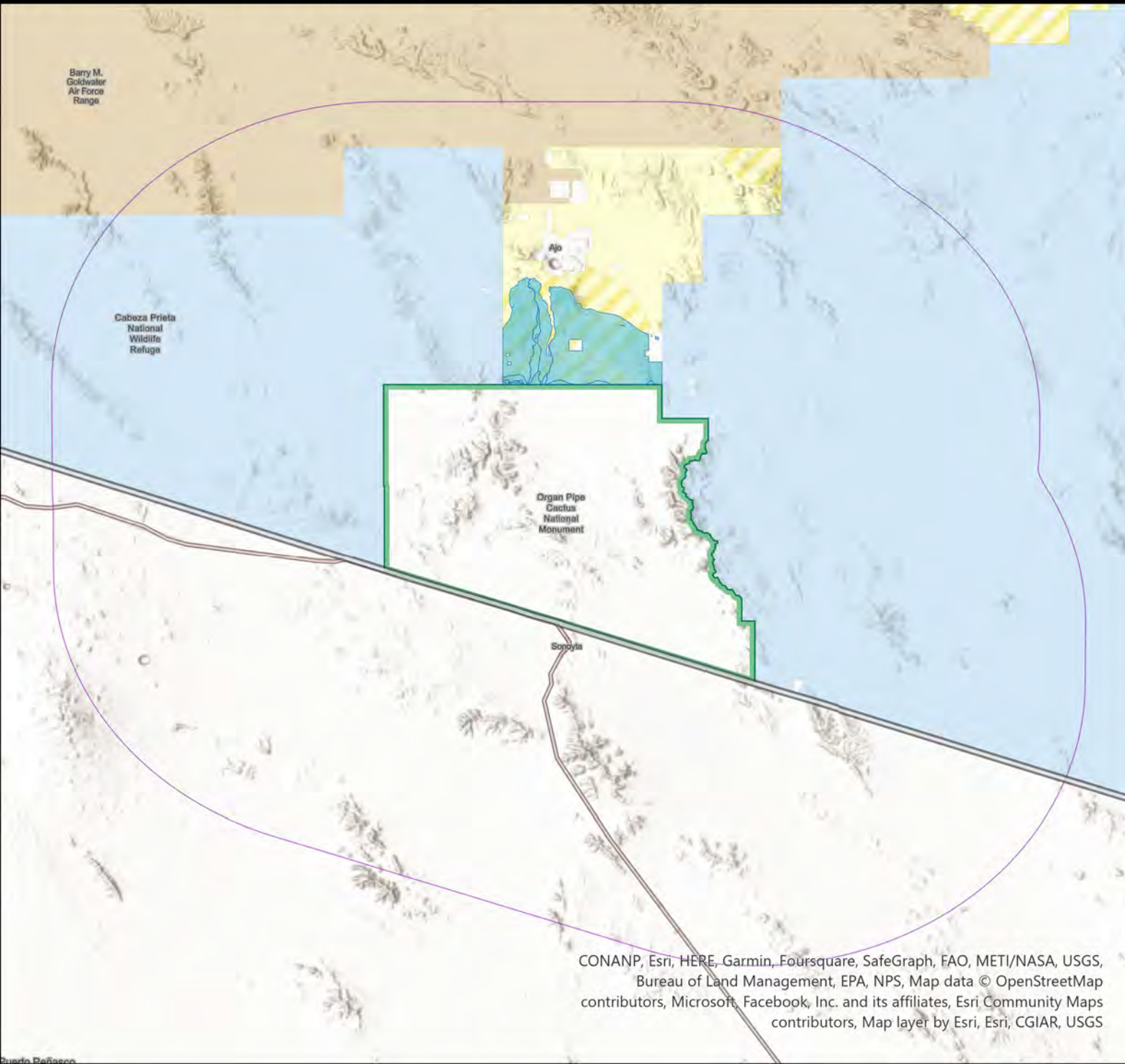




20230915

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

## Upstream Watershed - Organ Pipe Cactus National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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



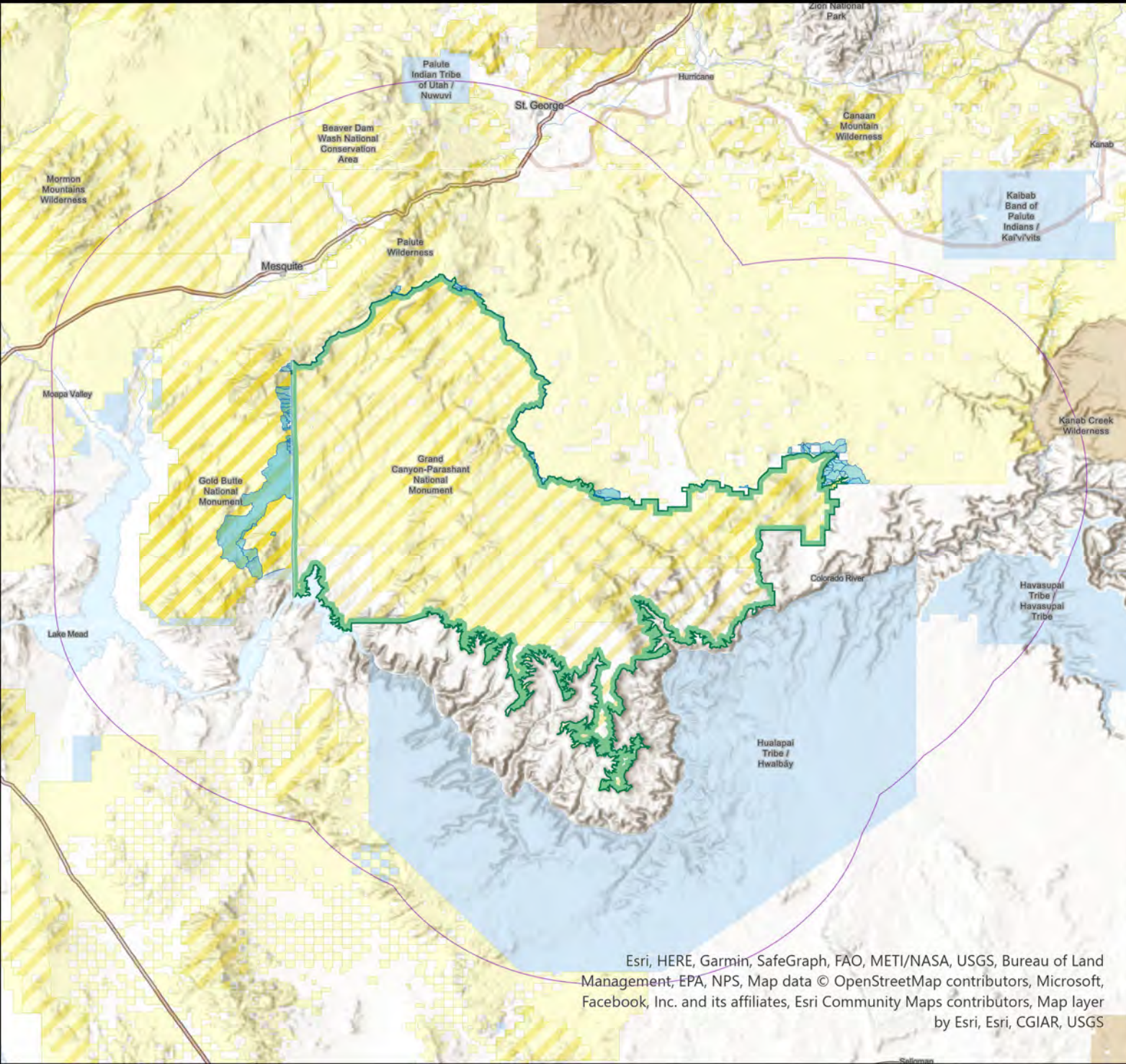




20230915

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

## Upstream Watershed - Grand Canyon - Parashant National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 30 Miles

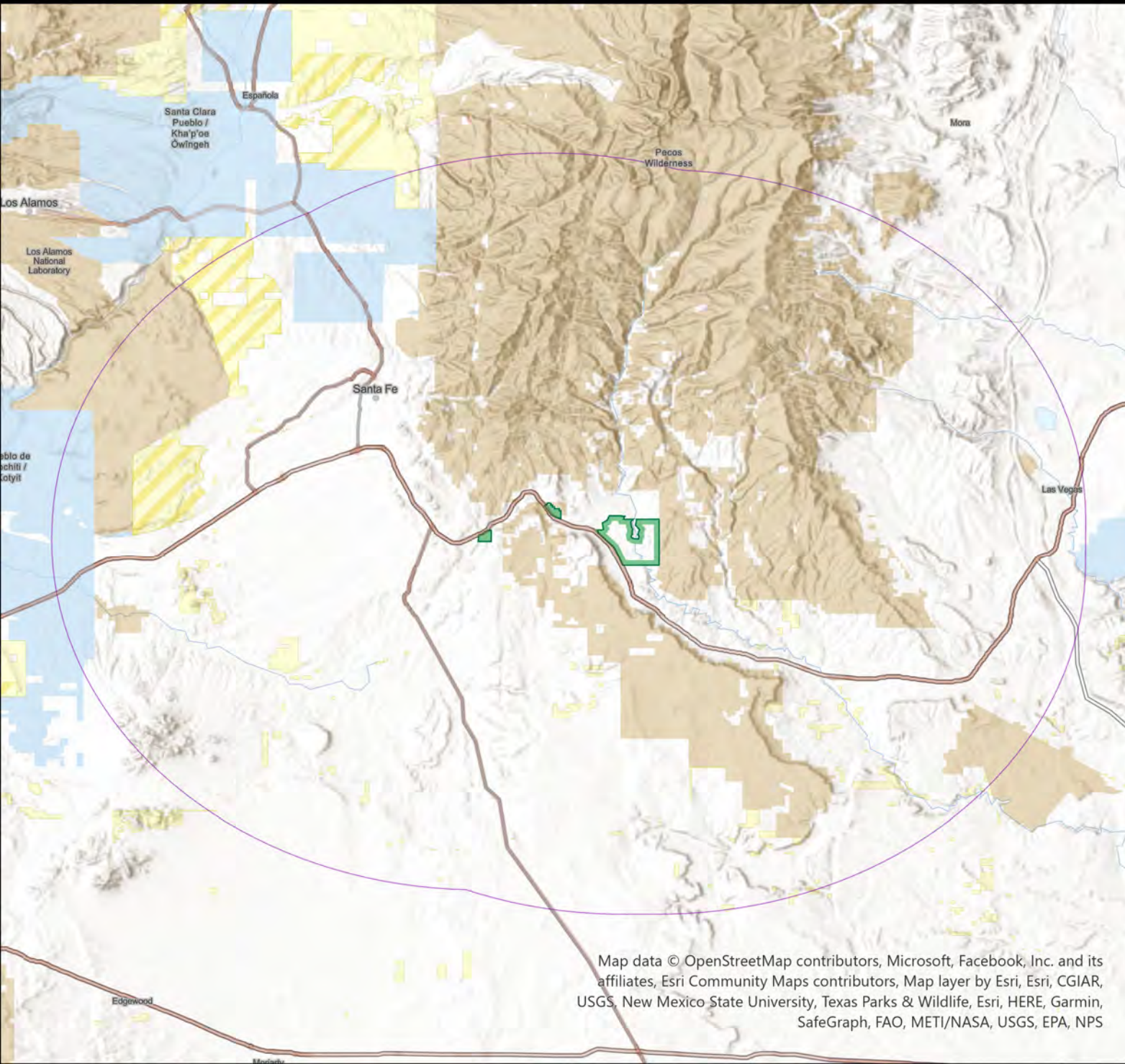




20230915

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

## Upstream Watershed - Pecos National Historical Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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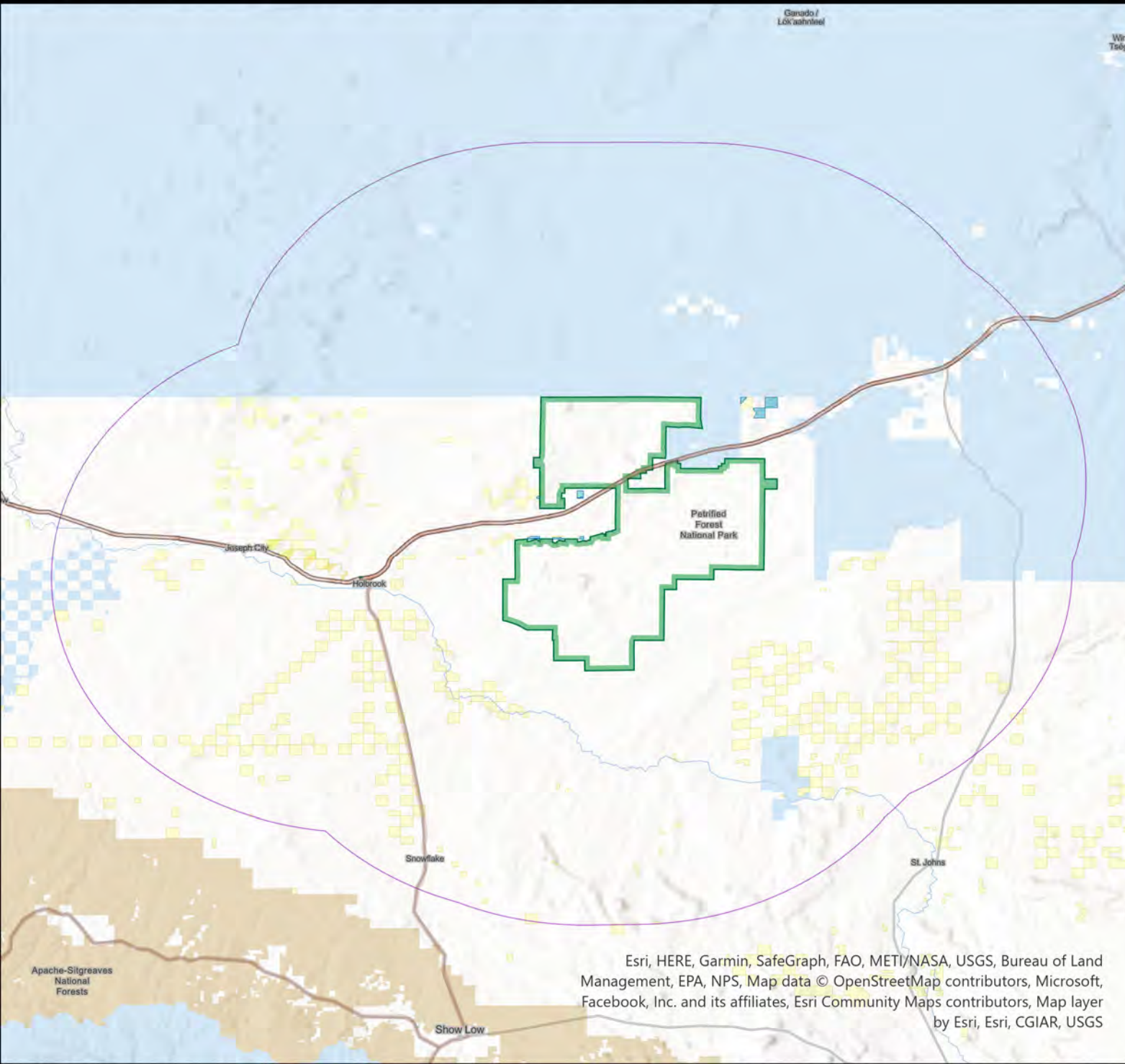




20230915

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

## Upstream Watershed - Petrified Forest National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 25 Miles

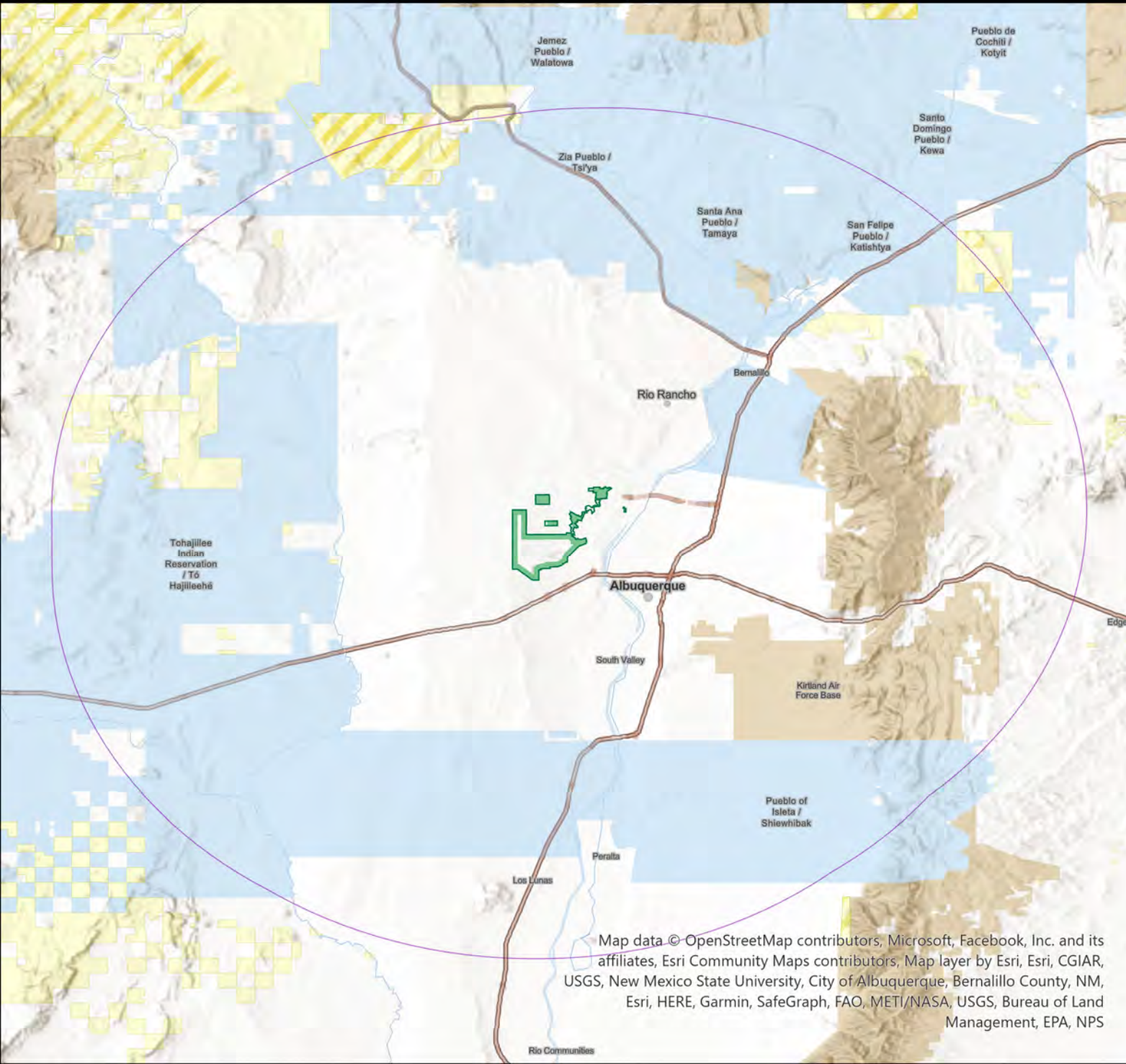




20230915

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

## Upstream Watershed - Petroglyph National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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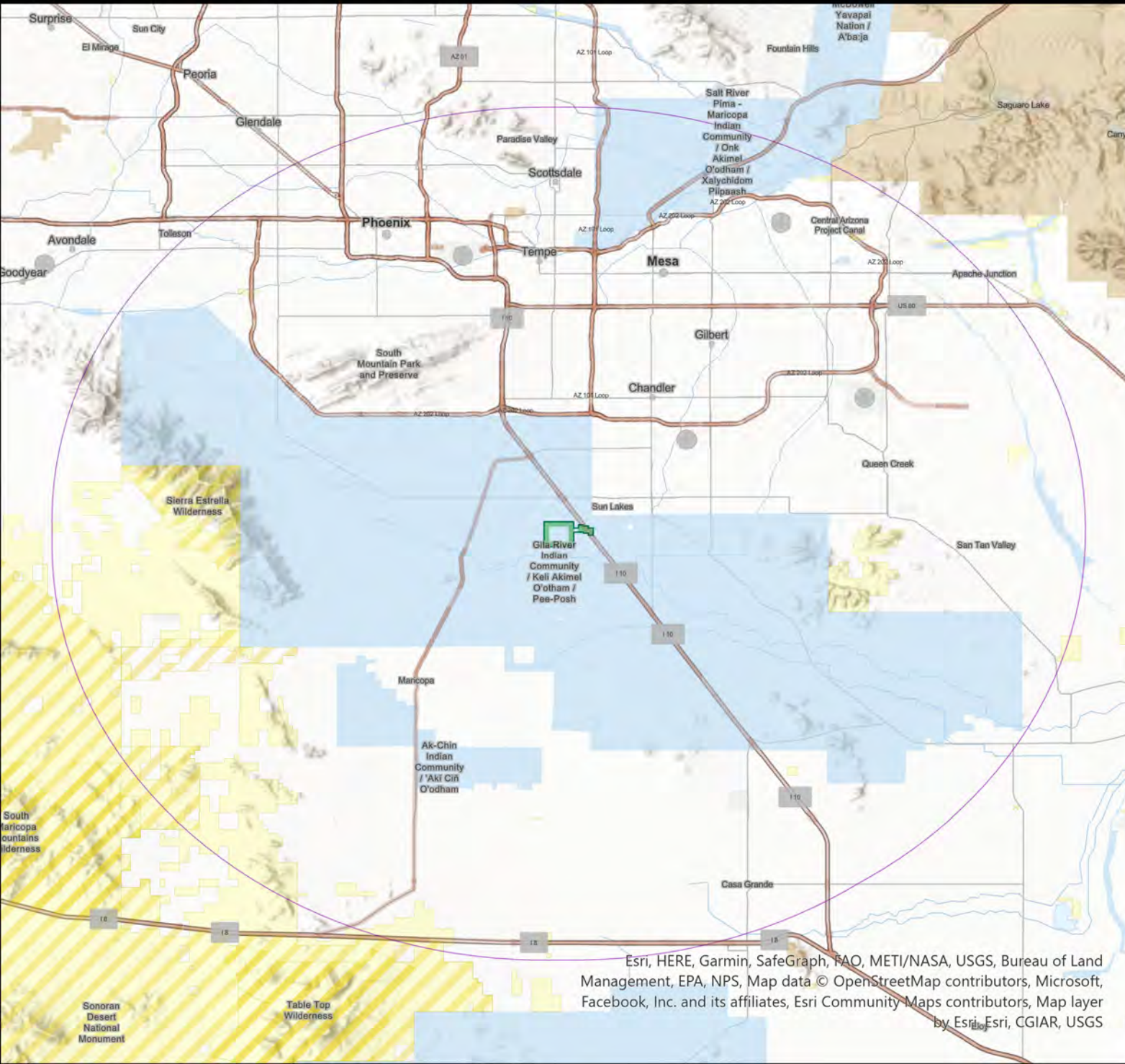




20230915

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

## Upstream Watershed - Hohokam Pima National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 15 Miles

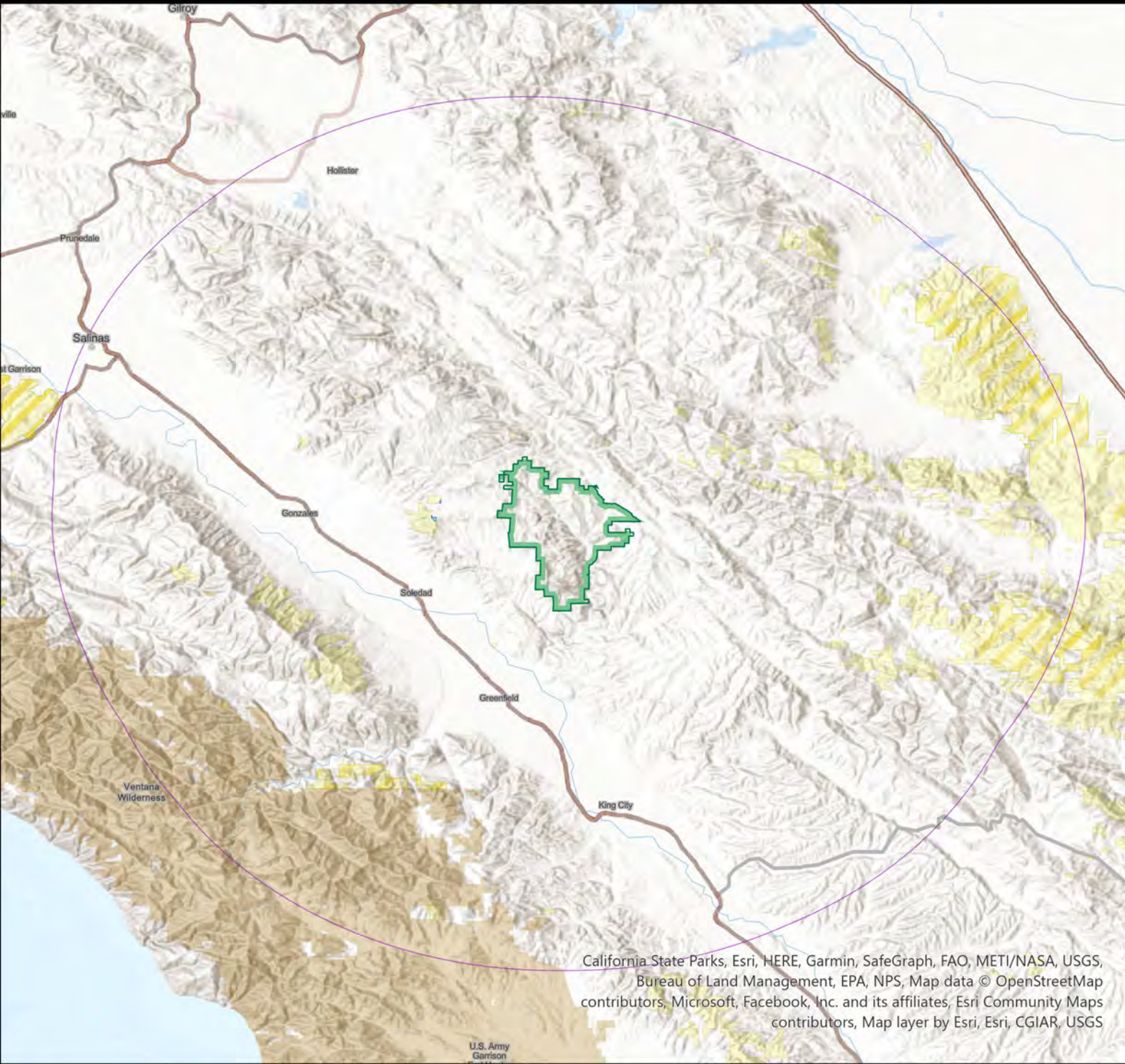




20230915

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

## Upstream Watershed - Pinnacles National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 15 Miles

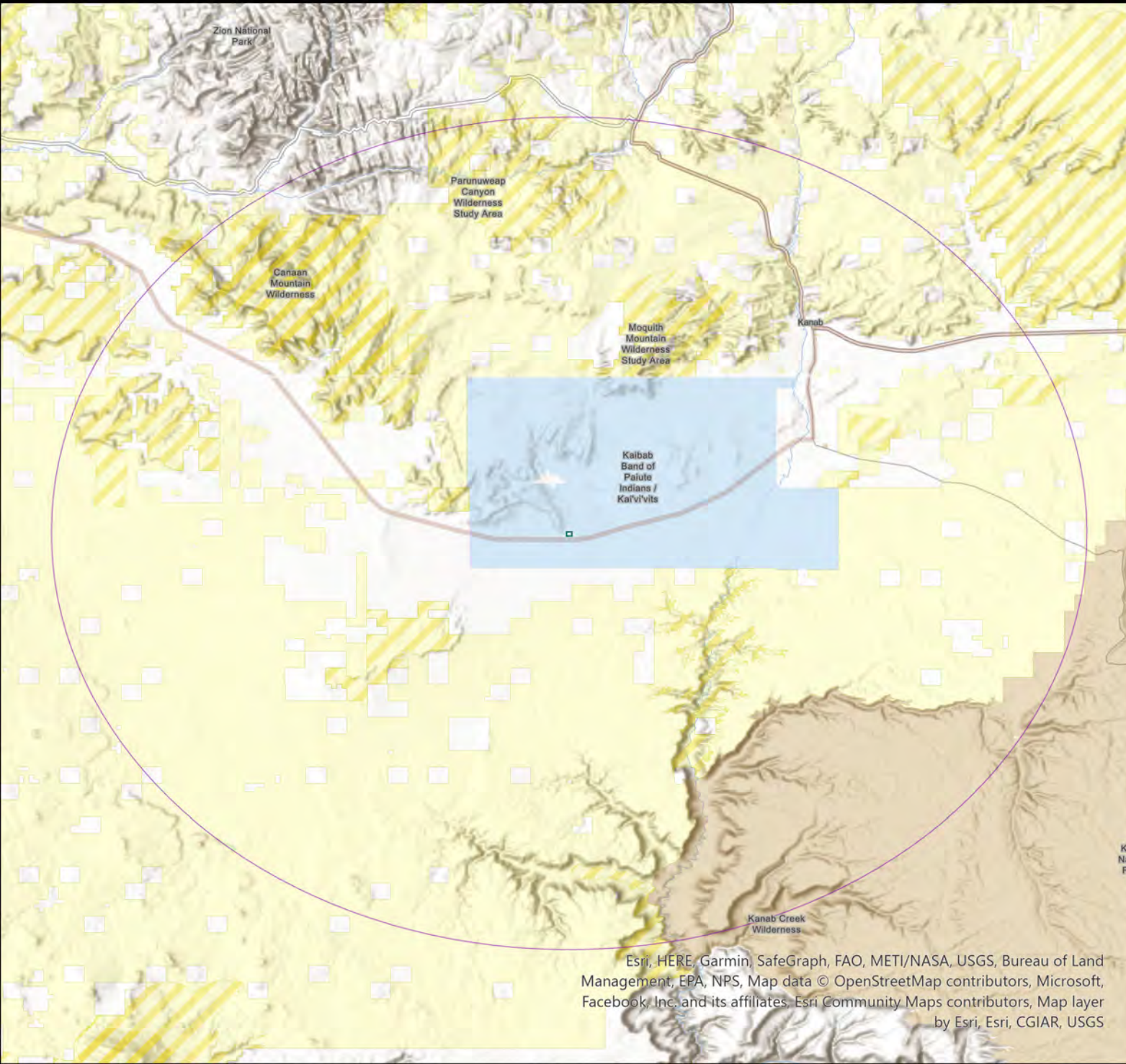




20230915

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

## Upstream Watershed - Pipe Spring National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

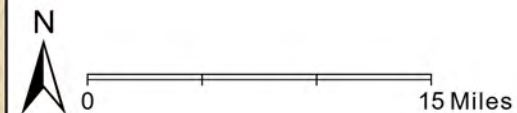
- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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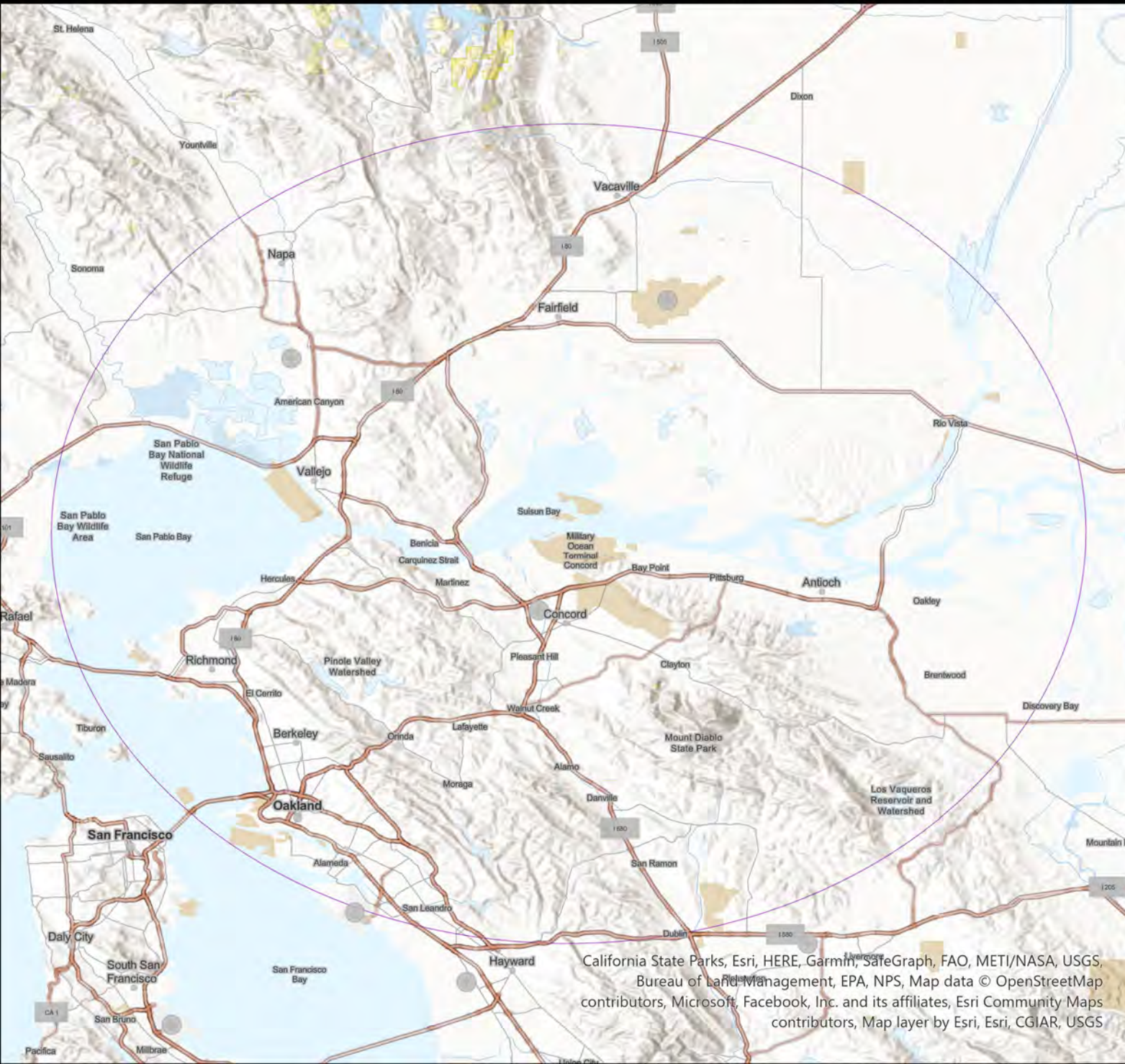




20230915

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

## Upstream Watershed - Port Chicago Naval Magazine National Memorial



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles





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

## Upstream Watershed - Point Reyes National Seashore



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

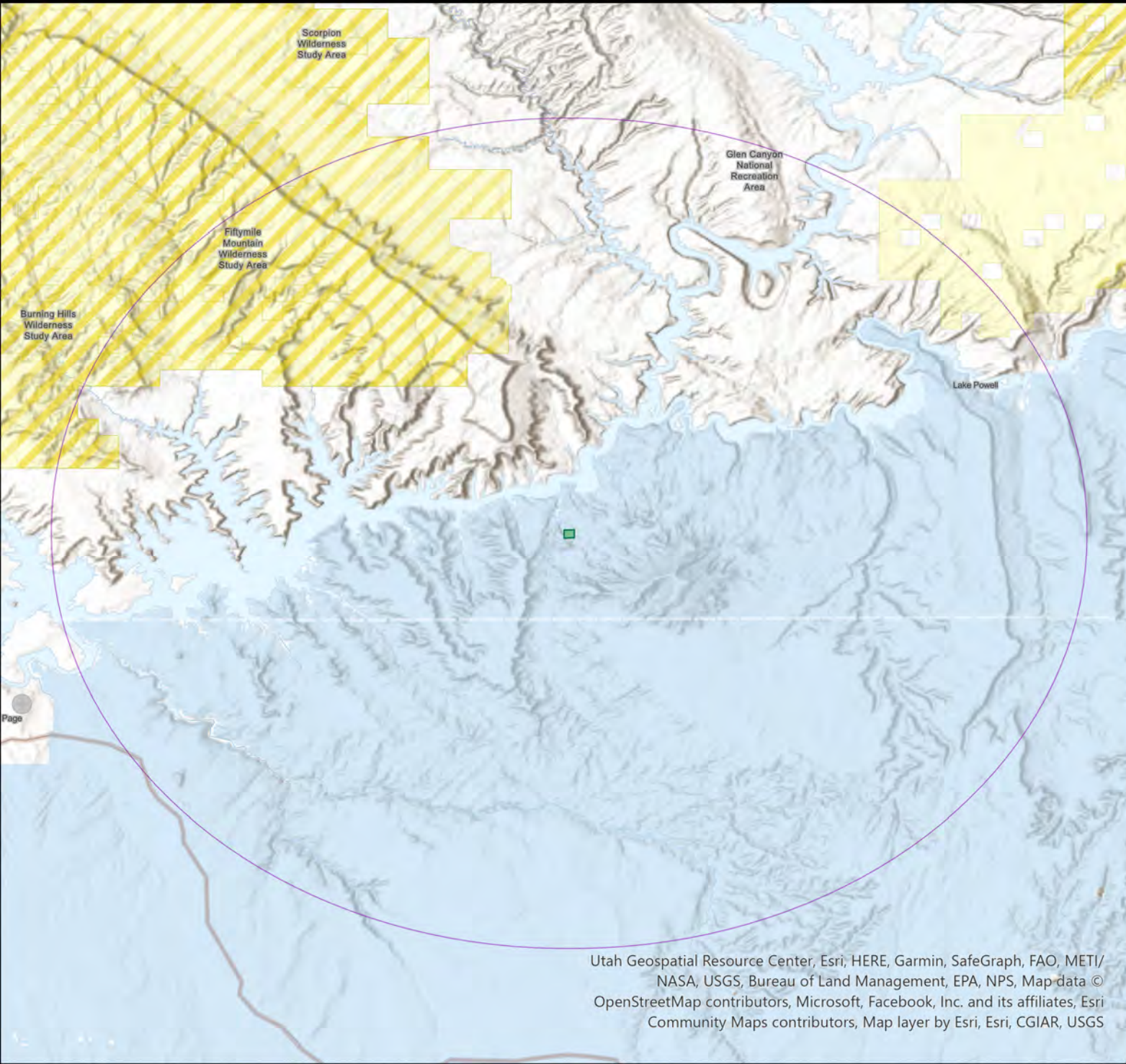




20230915

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

## Upstream Watershed - Rainbow Bridge National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

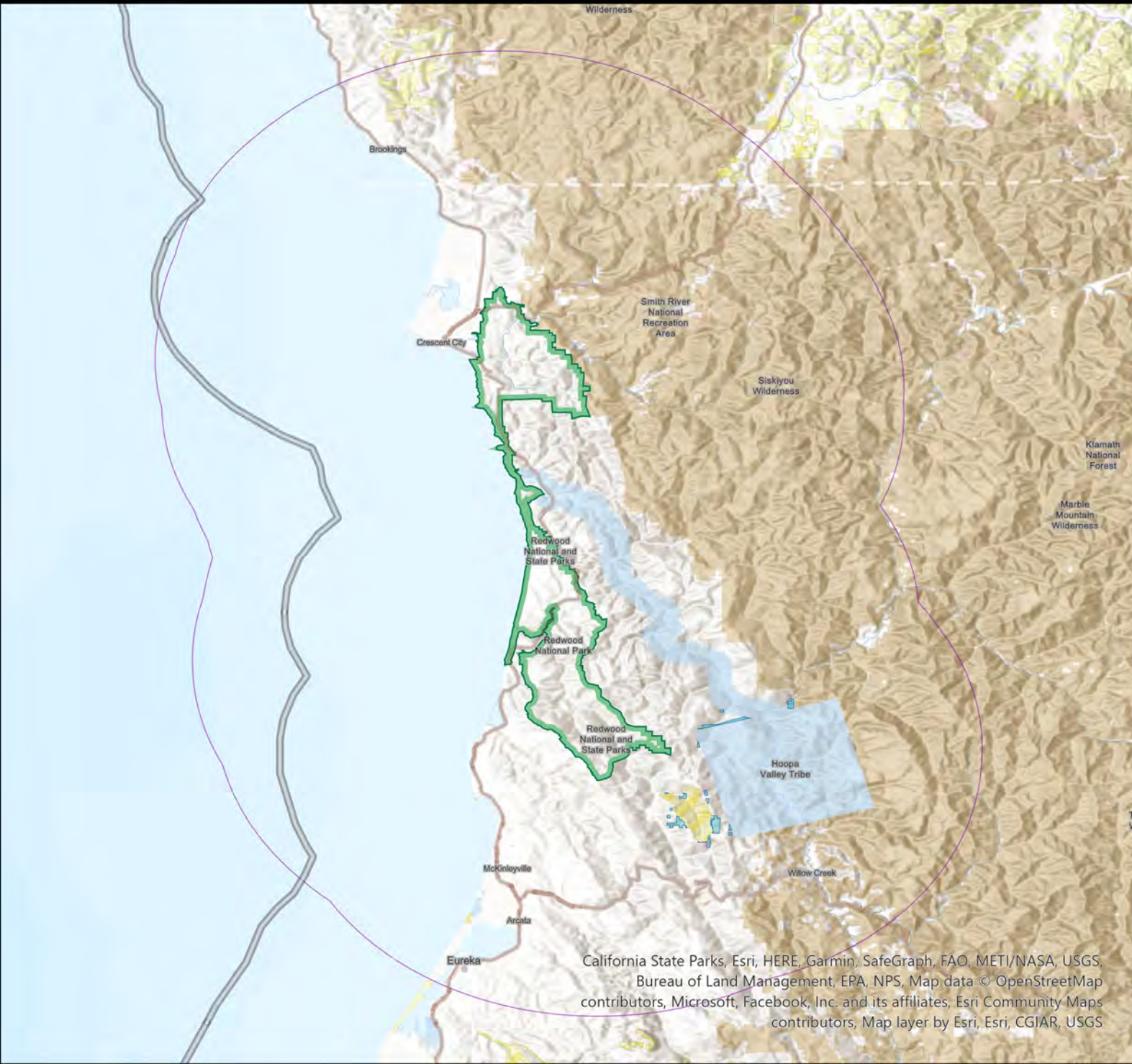




20230915

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

## Upstream Watershed - Redwood National Park



**Resources:** Ground and surface waters

- Potential impacts to:**
- 1. Water quality
  - 2. Water quantity
  - 3. Hydrology
  - 4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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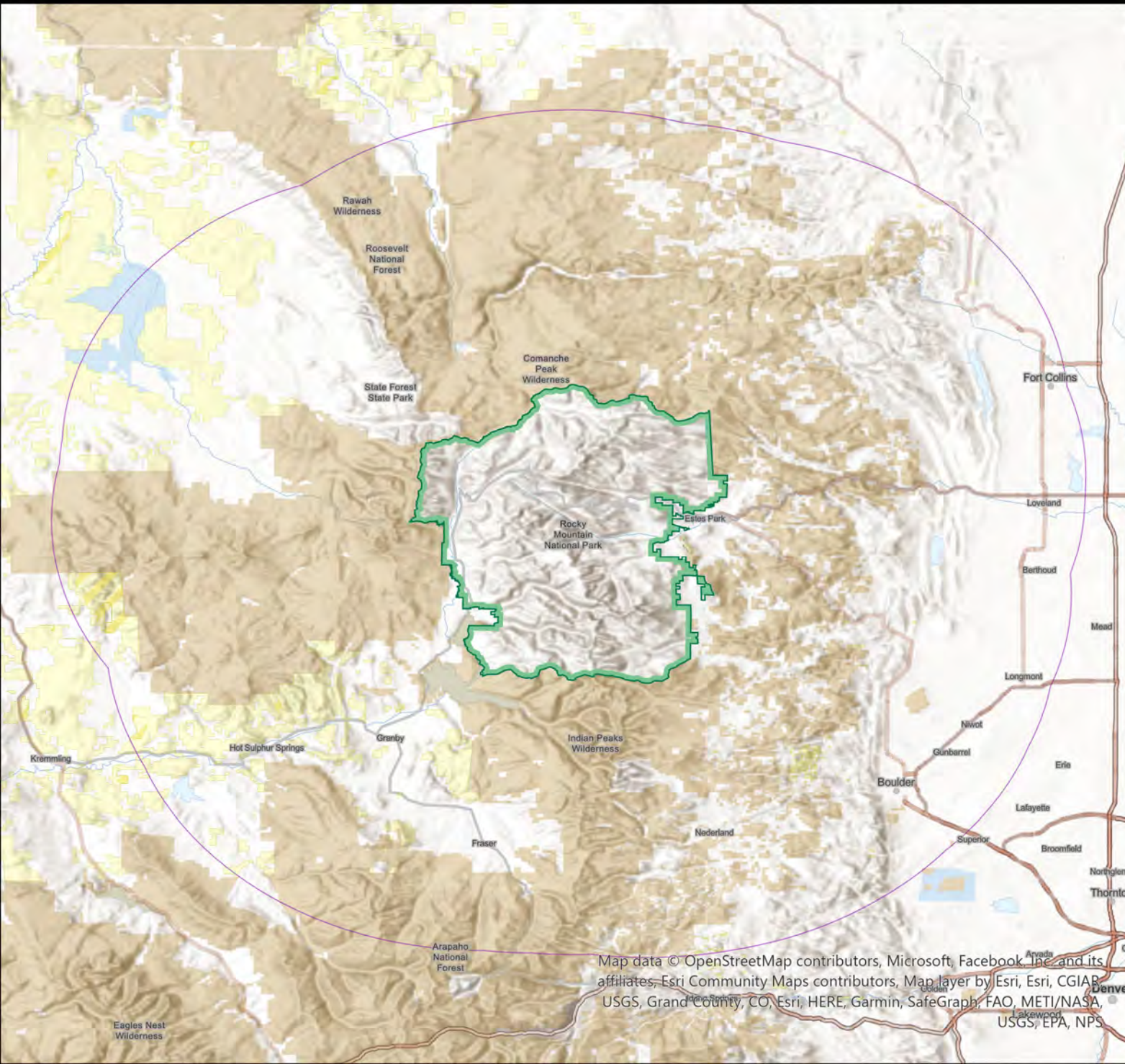




20230915

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

## Upstream Watershed - Rocky Mountain National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECPS not under PEIS evaluation

Data Source: NHDPlus HR

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0 20 Miles

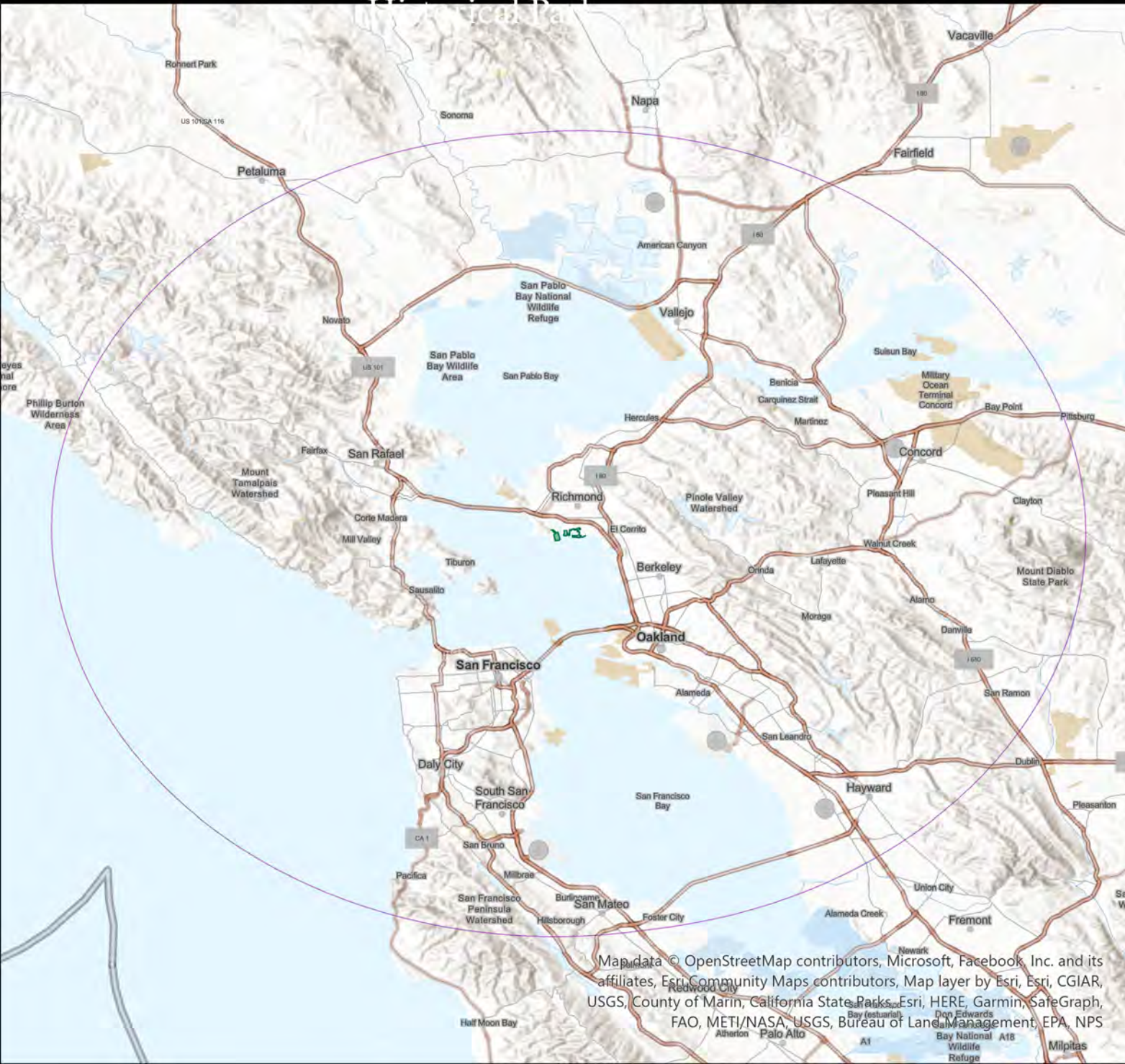




20230915

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

## Upstream Watershed - Rosie the Riveter/World War II Home Front National



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

Area of Analysis

Park boundary

Upstream Watershed

### Land Category

BLM land

Not under PEIS evaluation

Other DOI land

Other federal land

DRECPS not under PEIS evaluation

Data Source: NHDPlus HR

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0 15 Miles





Resources: Ground and surface waters

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

 Park boundary

### Land Category

 Not under PEIS evaluation

Other federal land

 DRECP not under PEIS  
evaluation

Data Source: NHDPlus HR

A horizontal number line with a starting point labeled '0' on the left and an ending point labeled '15 Miles' on the right. There are three major tick marks between 0 and 15, dividing the line into four equal segments. These tick marks are located at 5, 10, and 15 miles.

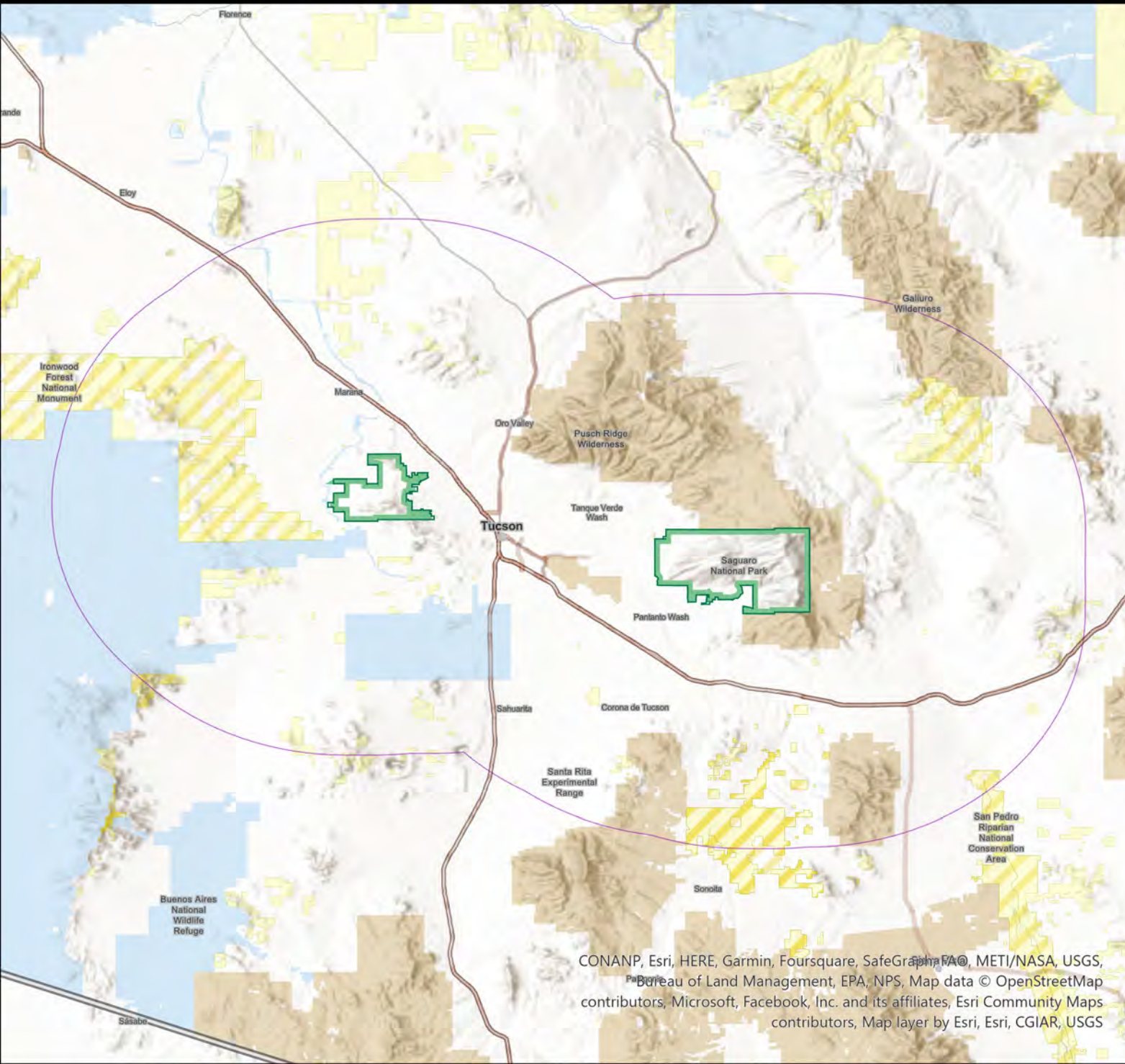




20230915

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

## Upstream Watershed - Saguaro National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 25 Miles

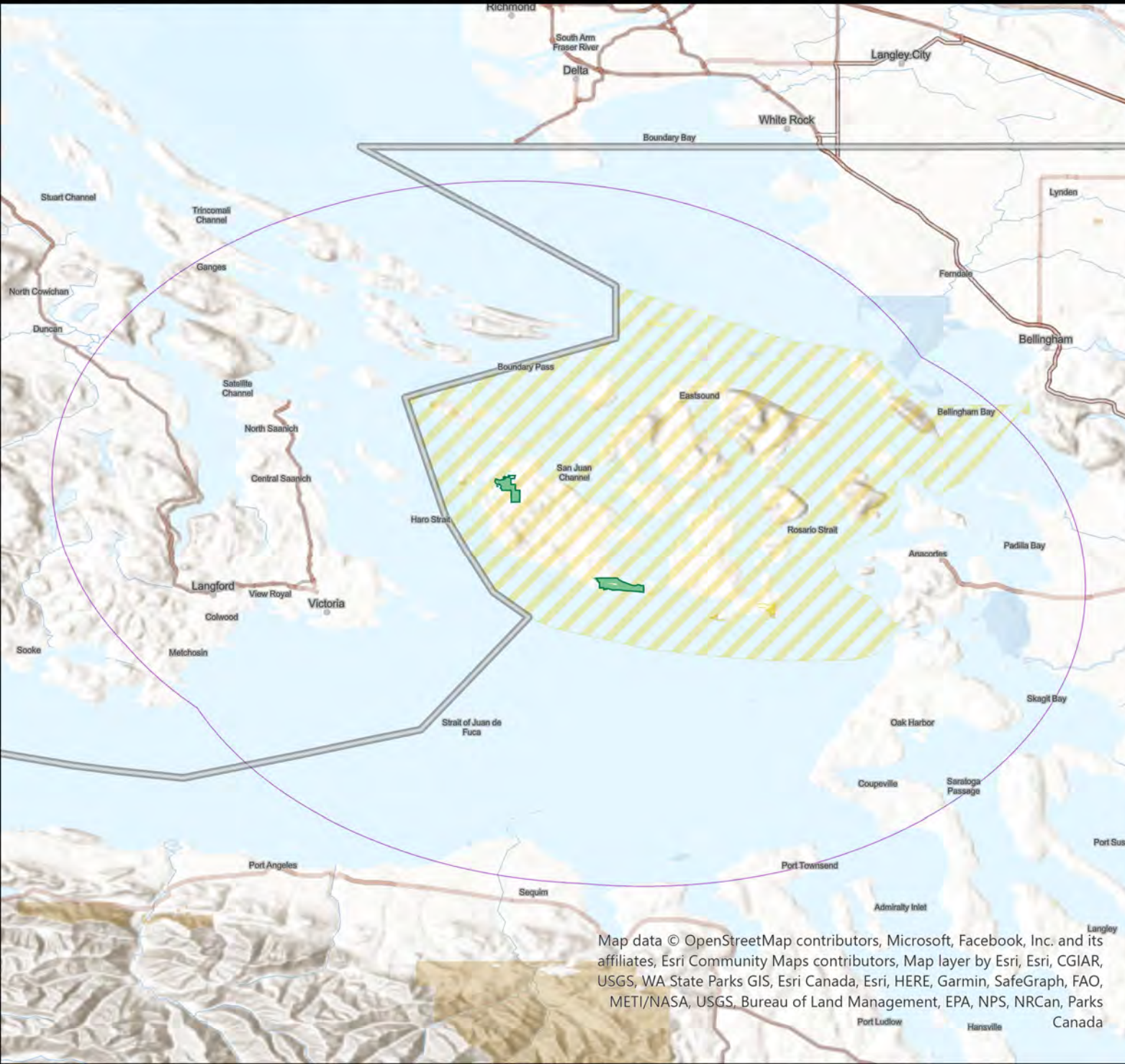




20230915

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

## Upstream Watershed - San Juan Island National Historical Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles





20230915

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

## Upstream Watershed - Santa Monica Mountains National Recreation Area



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 25 Miles

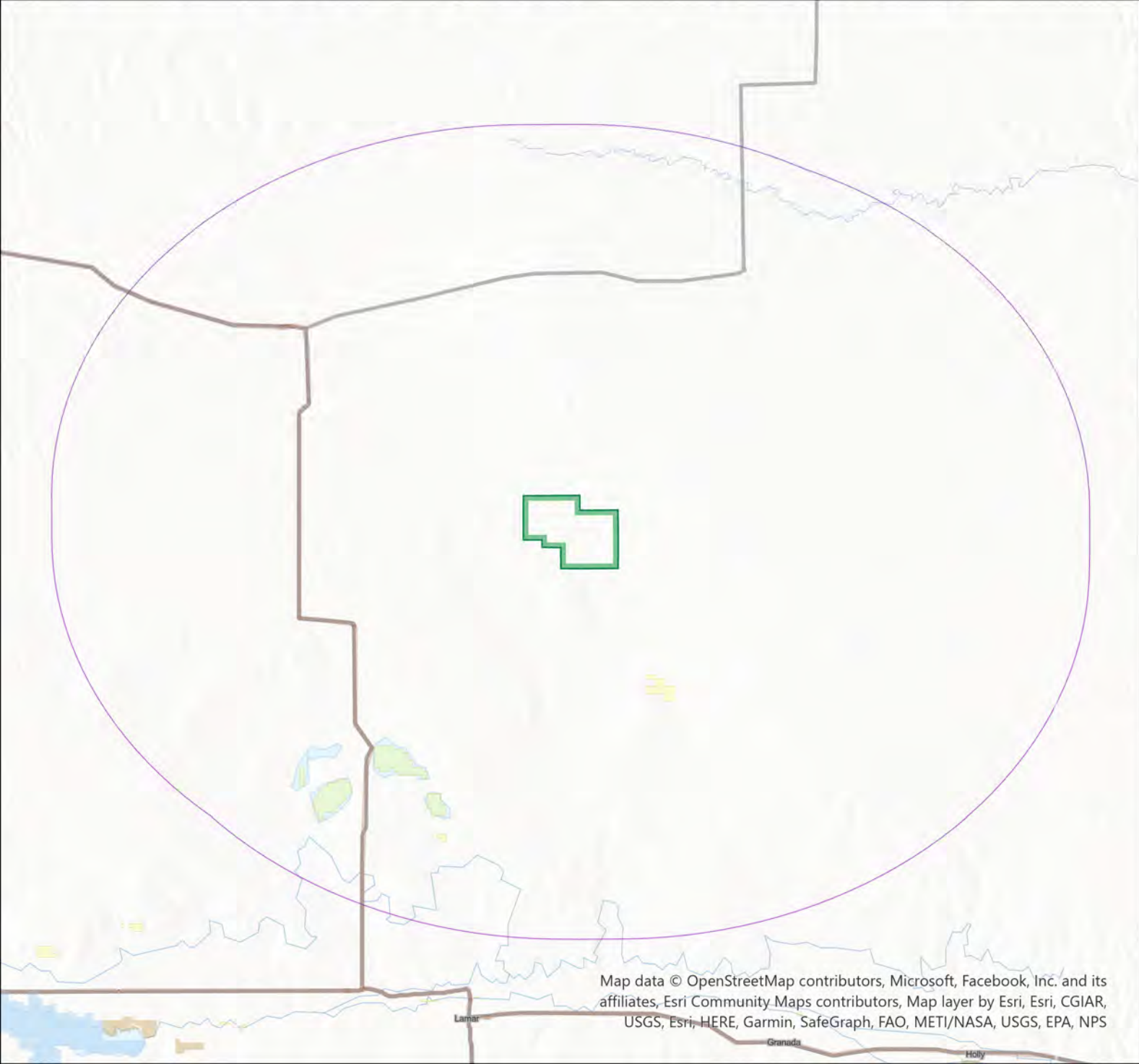


# NPS Areas of Special Consideration (ASC) - Solar PEIS 2023

## Upstream Watershed - Sand Creek Massacre National Historic Site



20230915



Resources: Ground and surface waters

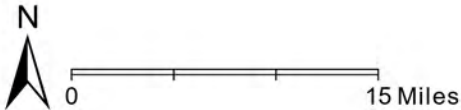
Potential impacts to:

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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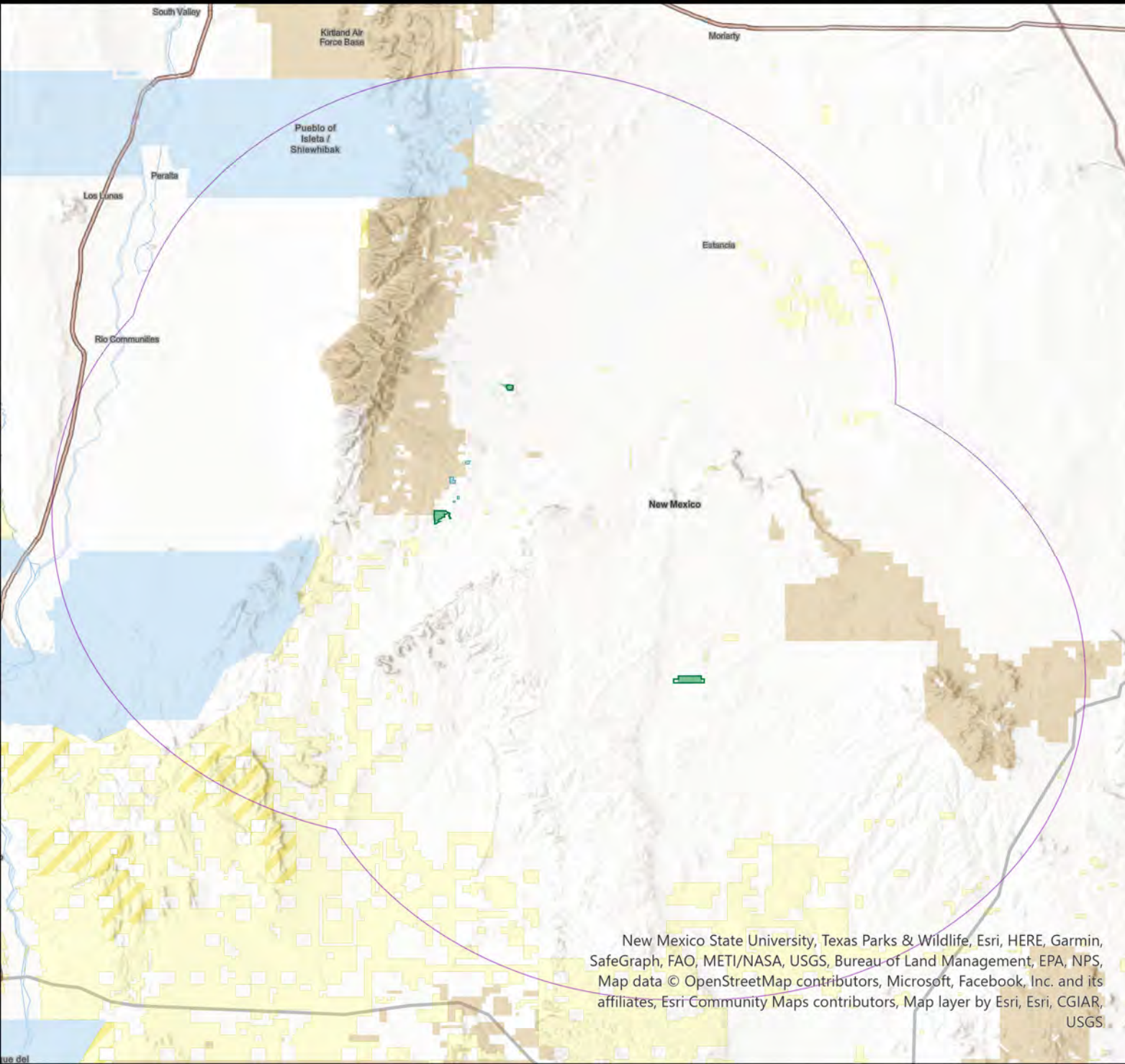




20230915

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

## Upstream Watershed - Salinas Pueblo Missions National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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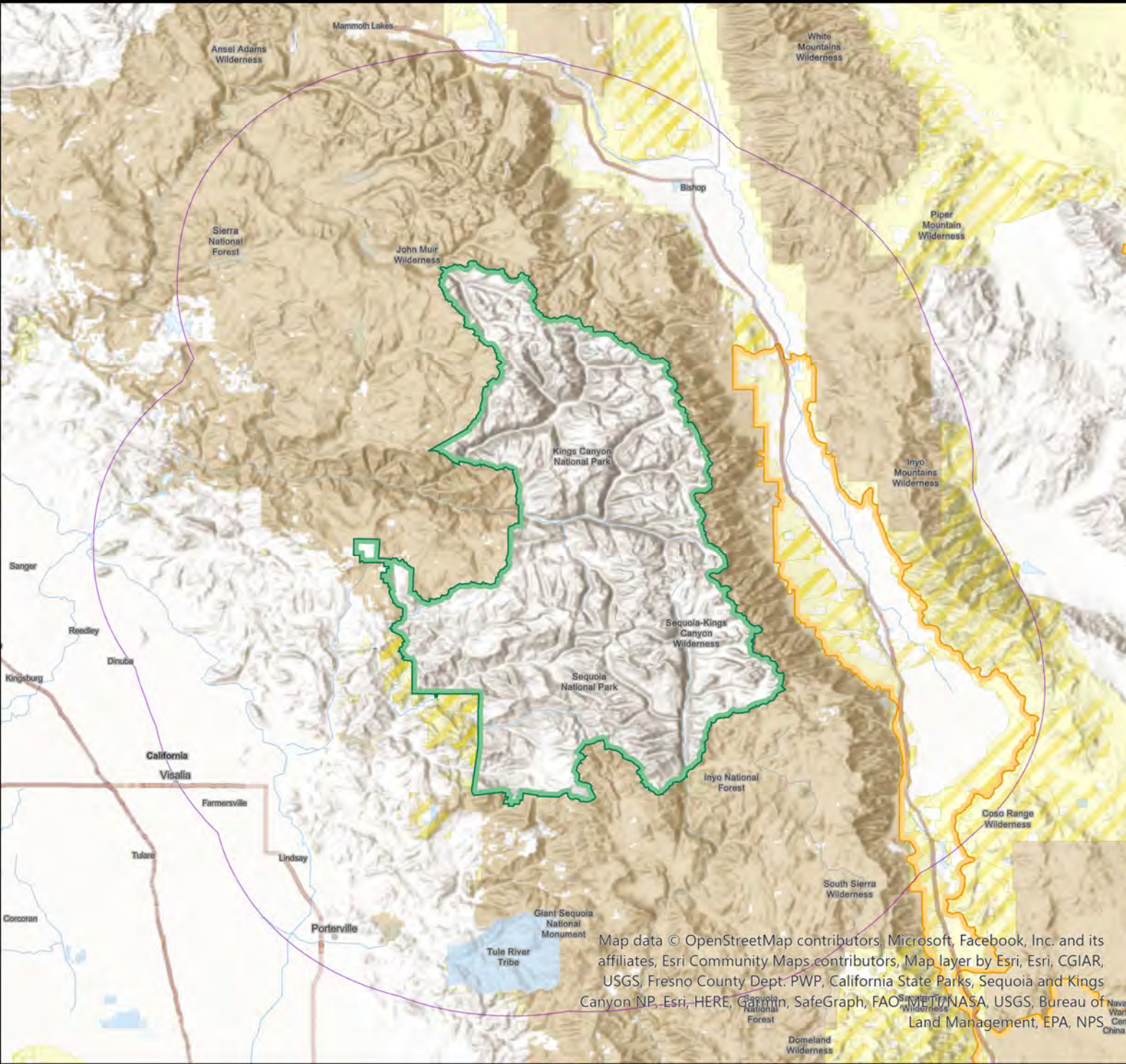




20230915

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

## Upstream Watershed - Sequoia & Kings Canyon National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

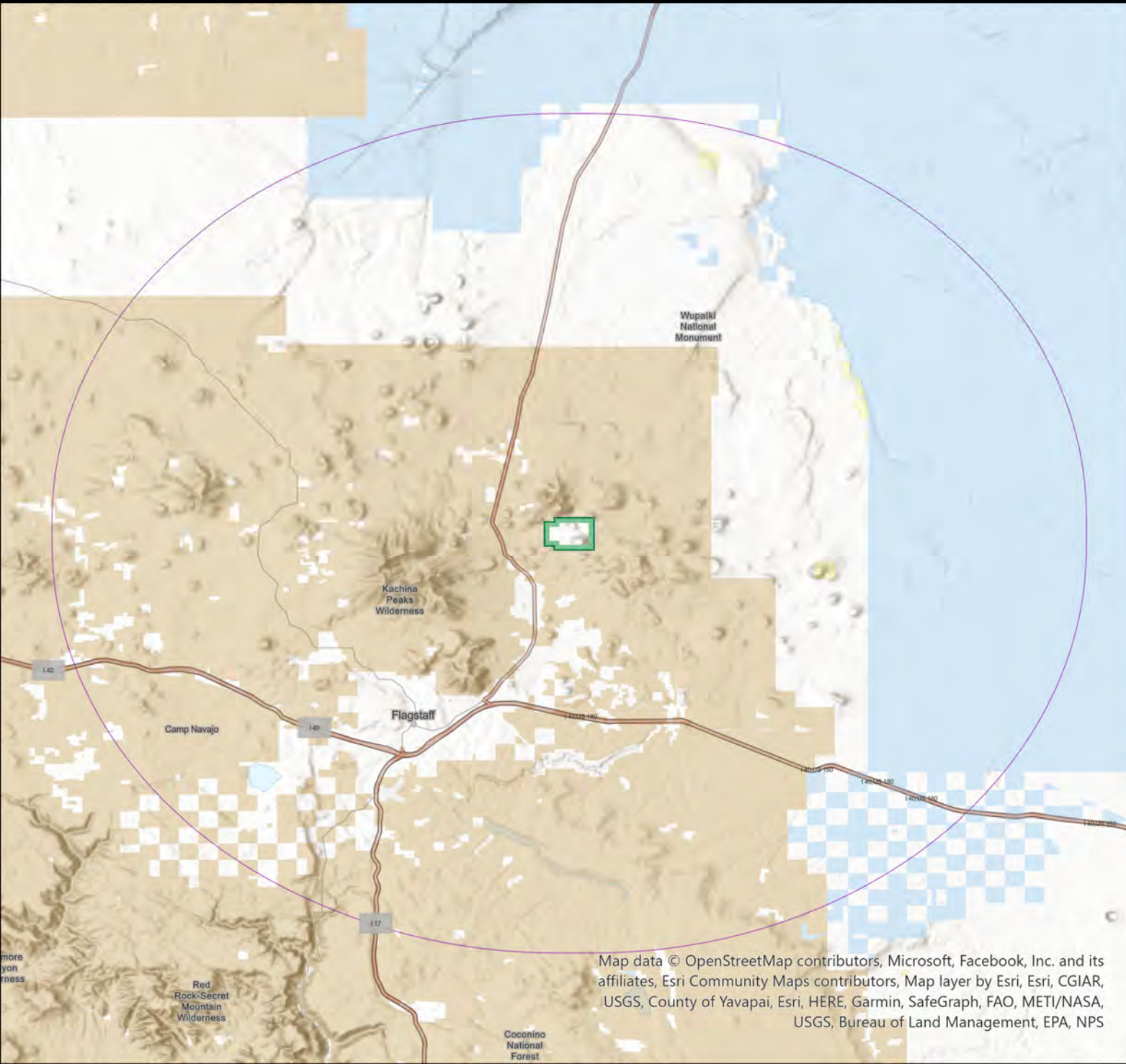
Data Source: NHDPlus HR

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0 30 Miles





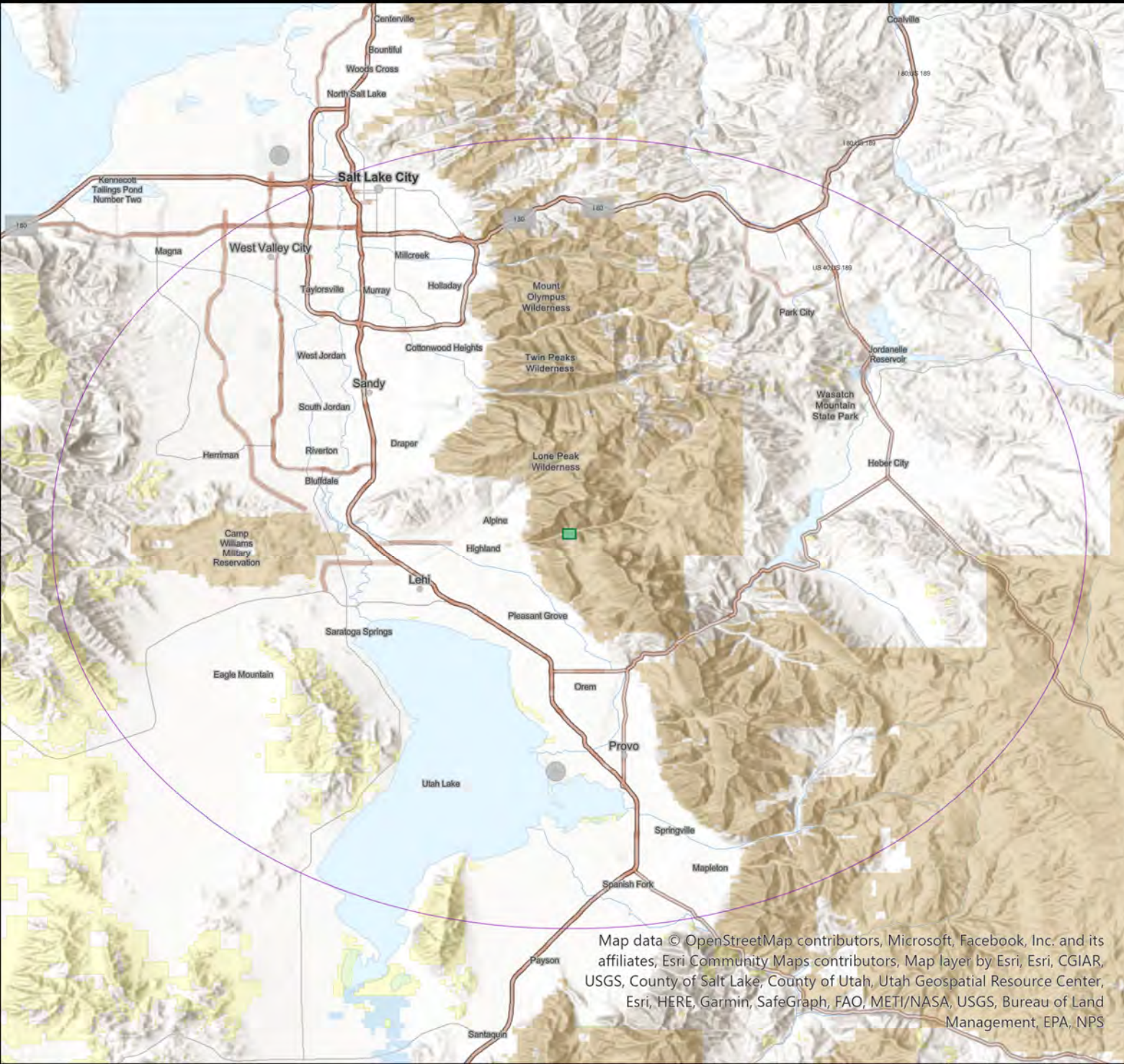




20230915

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

## Upstream Watershed - Timpanogos Cave National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR



0 15 Miles





20230915

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

## Upstream Watershed - Tonto National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

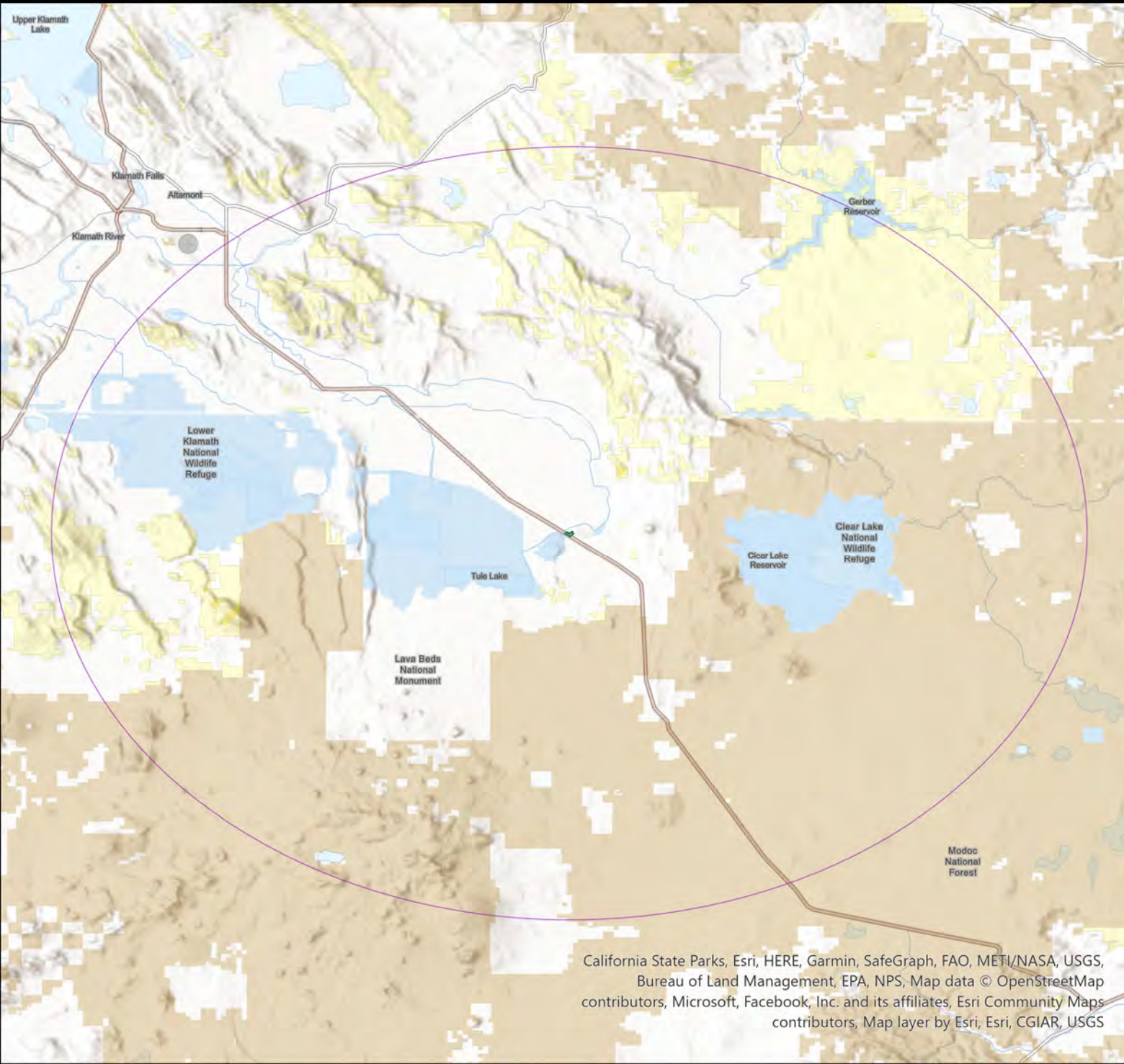




20230915

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

## Upstream Watershed - Tule Lake National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

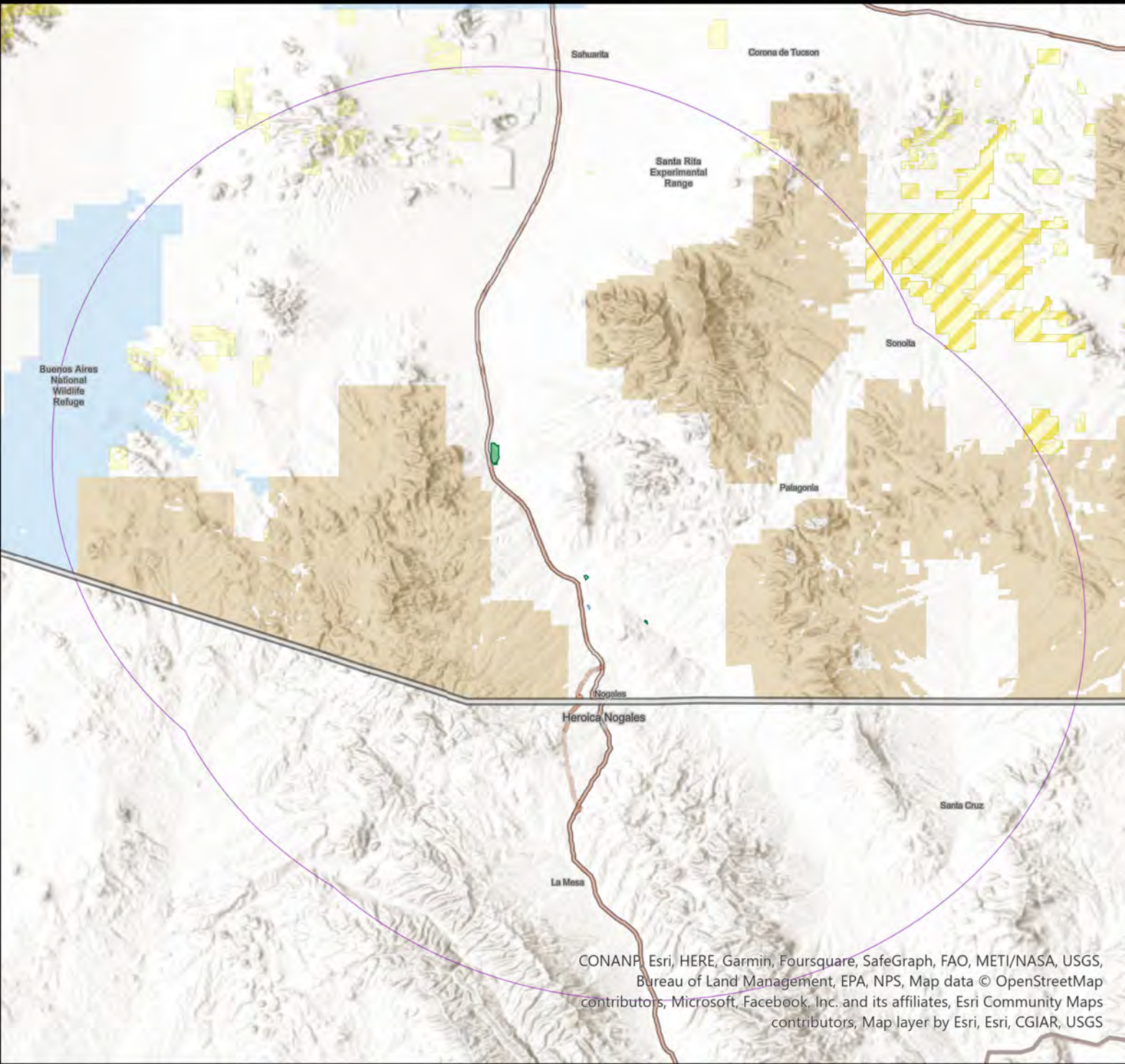




20230915

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

## Upstream Watershed - Tumacacori National Historical Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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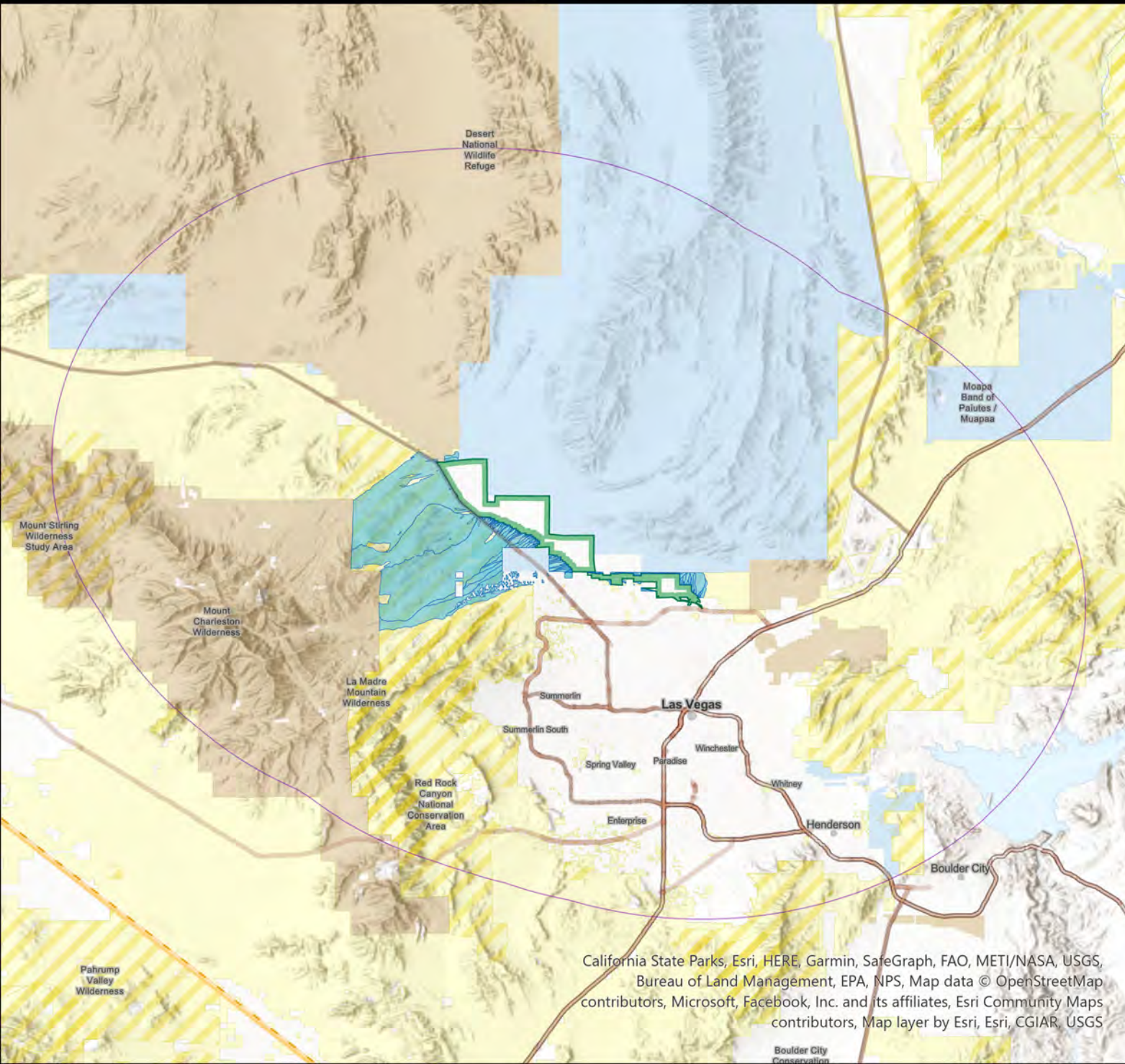




20230915

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

## Upstream Watershed - Tule Springs Fossil Beds National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECPC not under PEIS evaluation

Data Source: NHDPlus HR

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0 20 Miles

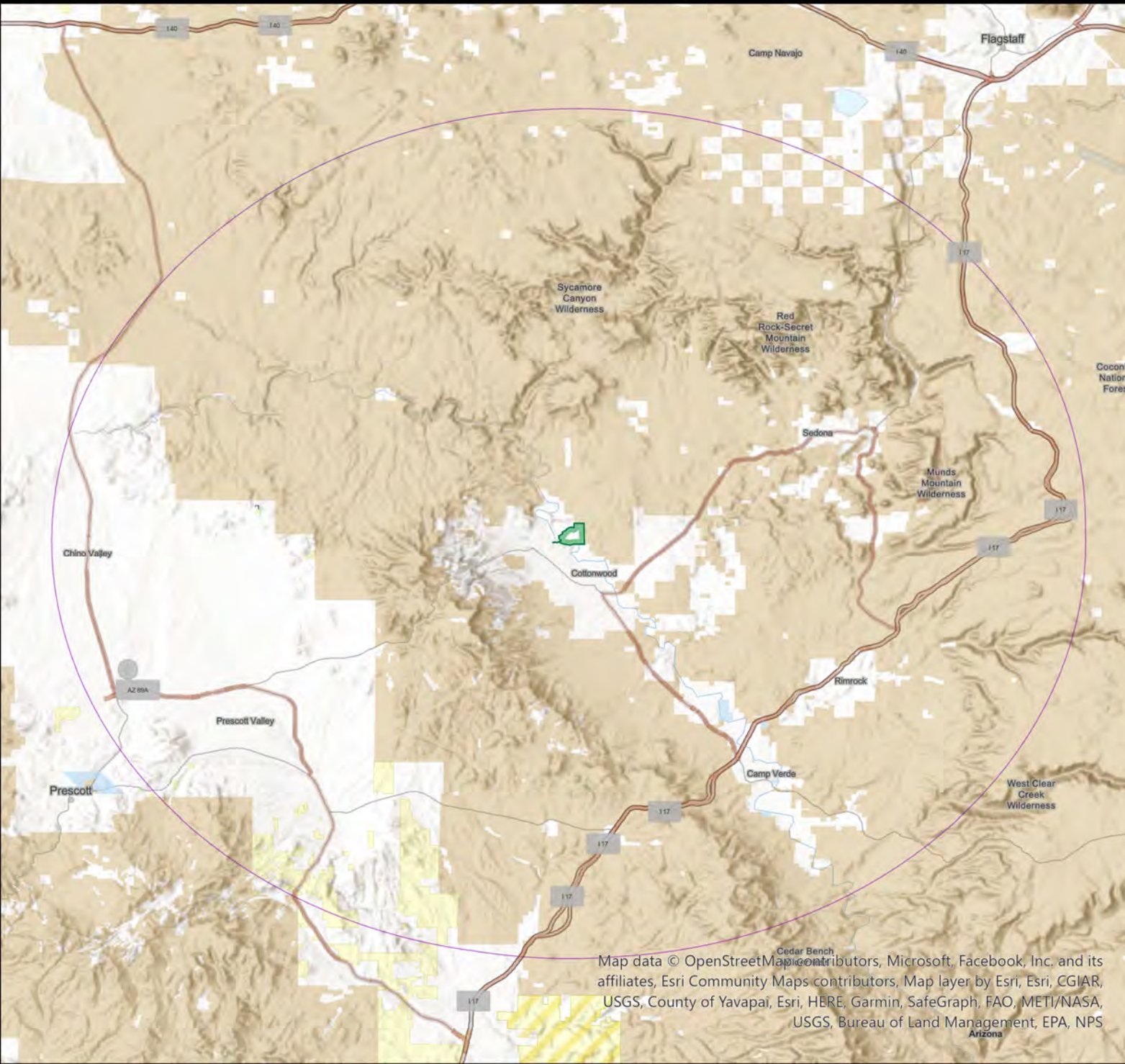




20230915

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

## Upstream Watershed - Tuzigoot National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 15 Miles

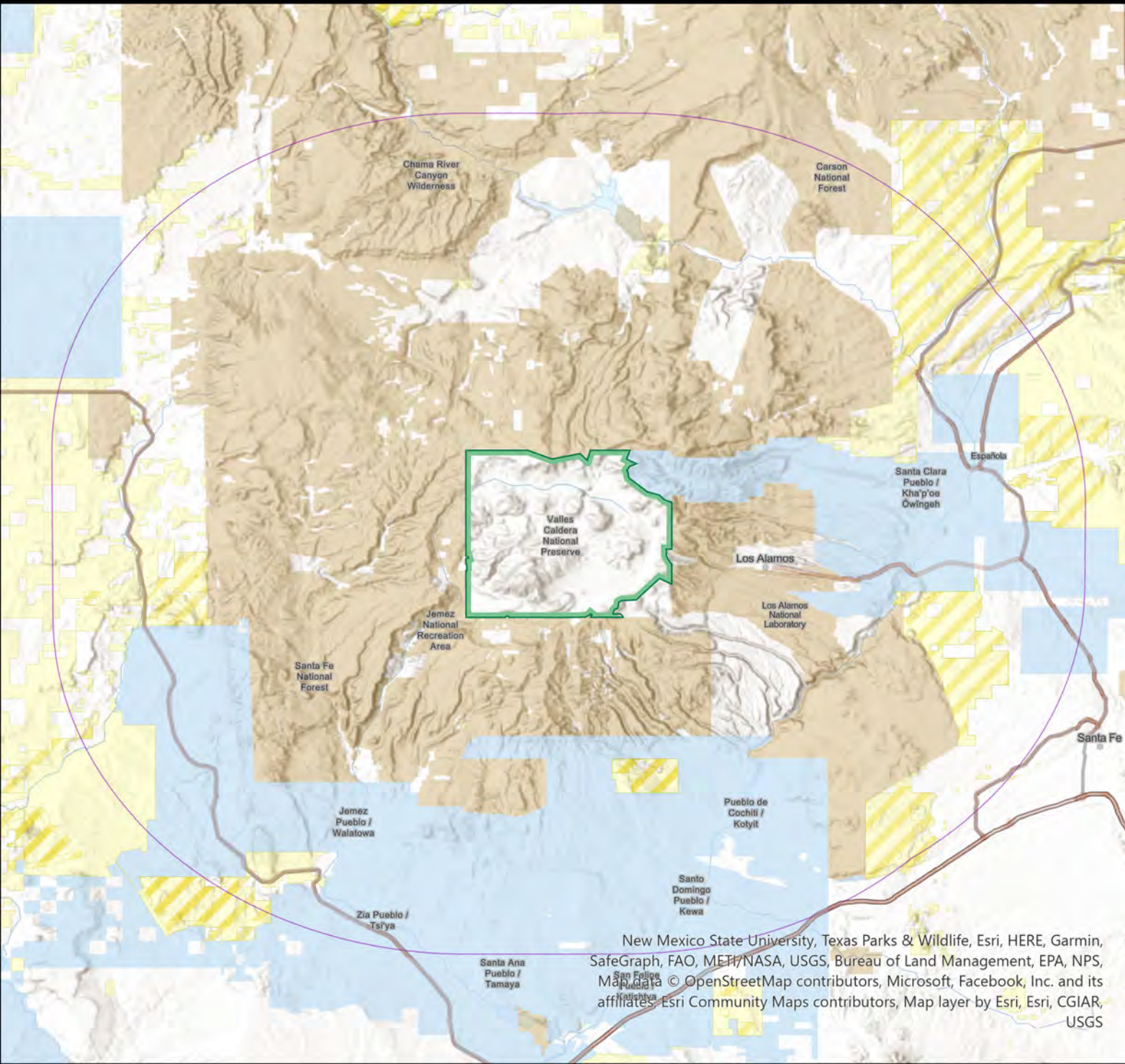




20230915

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

## Upstream Watershed - Valles Caldera National Preserve



**Resources:** Ground and surface waters

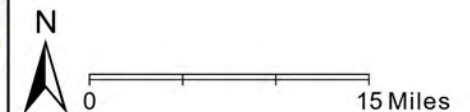
**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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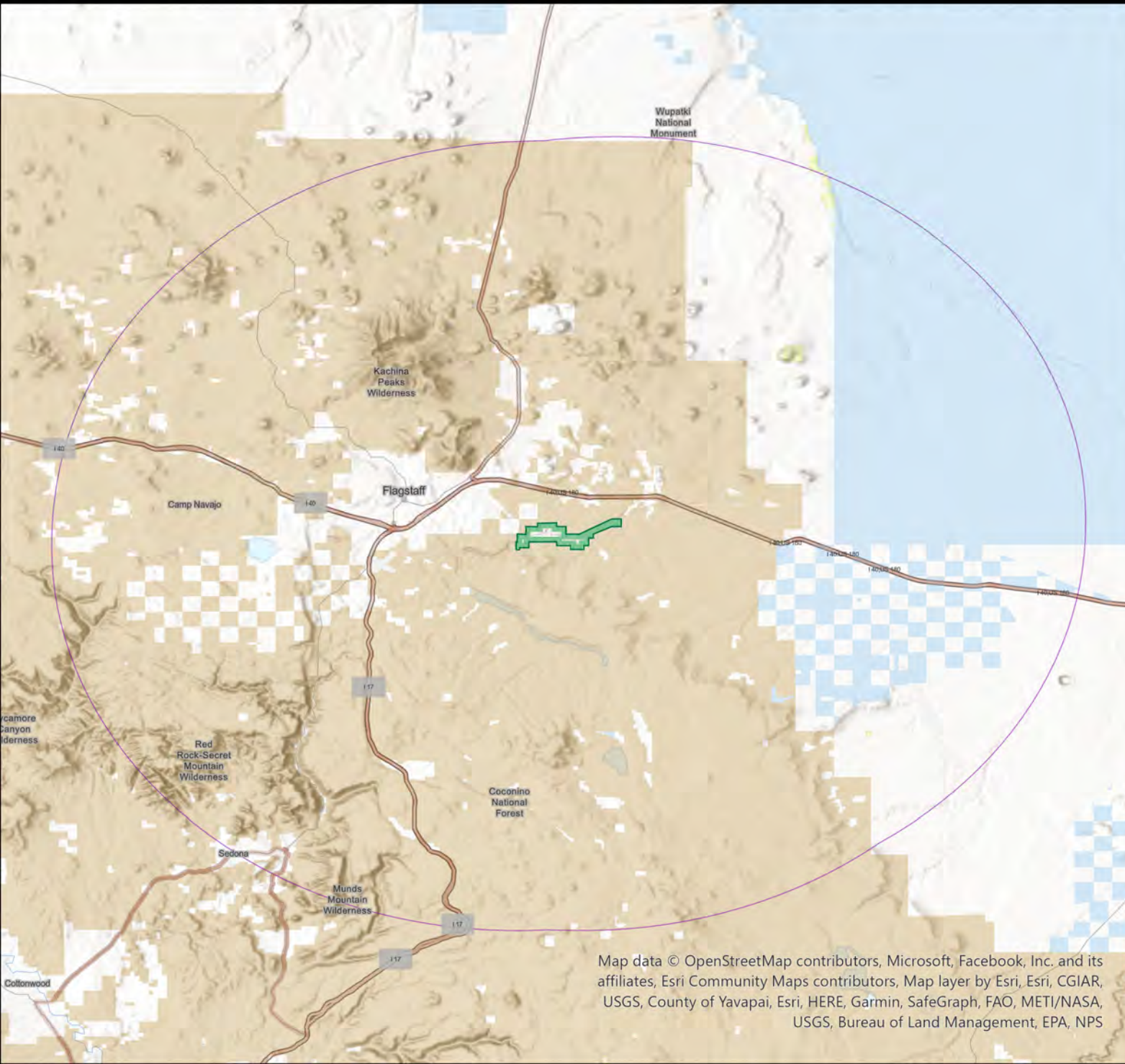




20230915

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

## Upstream Watershed - Walnut Canyon National Monument



Resources: Ground and surface waters

Potential impacts to:

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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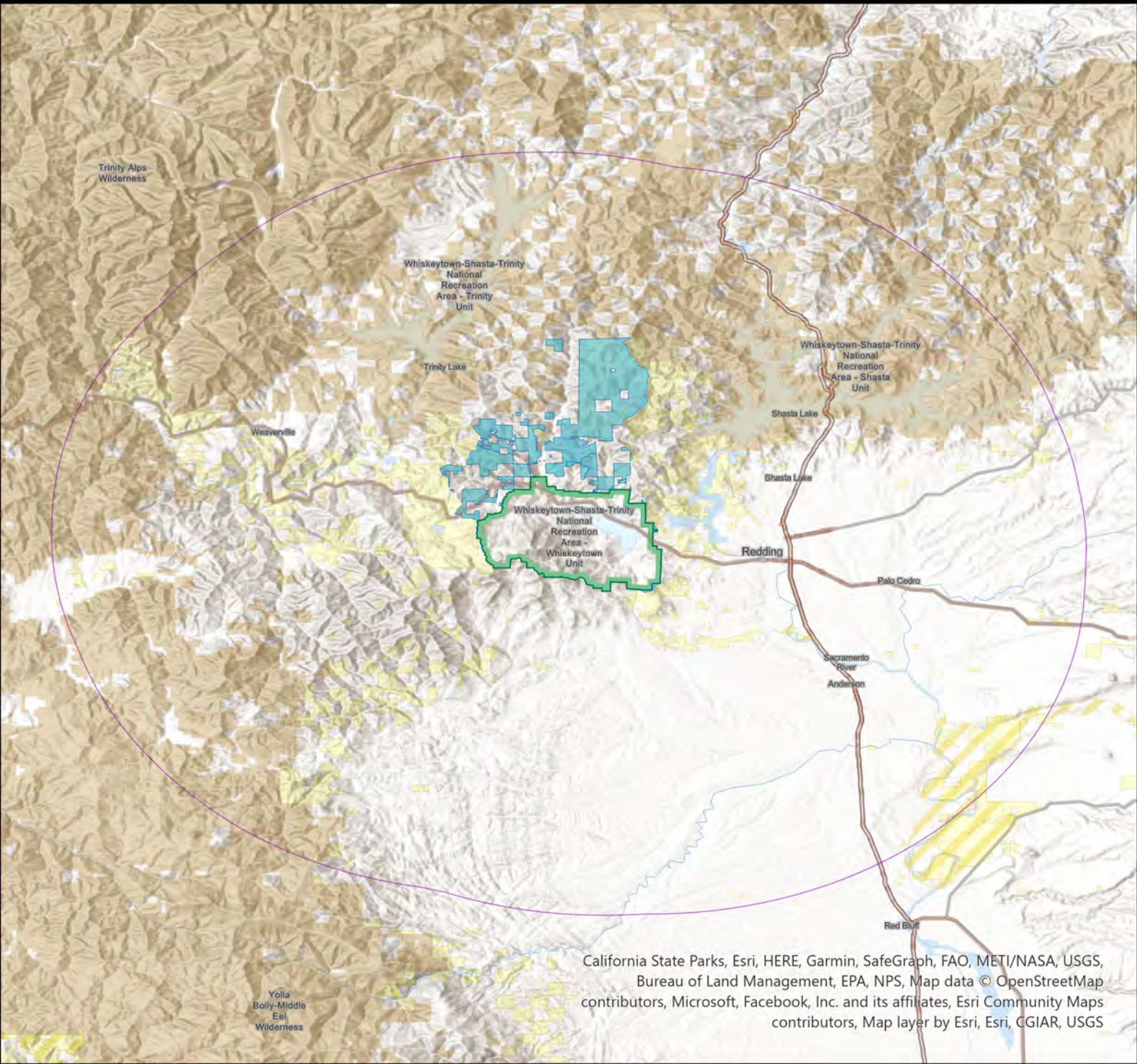




20230915

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

## Upstream Watershed - Whiskeytown-Shasta-Trinity National Recreation Area



**Resources:** Ground and surface waters

- Potential impacts to:**
1. Water quality
  2. Water quantity
  3. Hydrology
  4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

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

Data Source: NHDPlus HR

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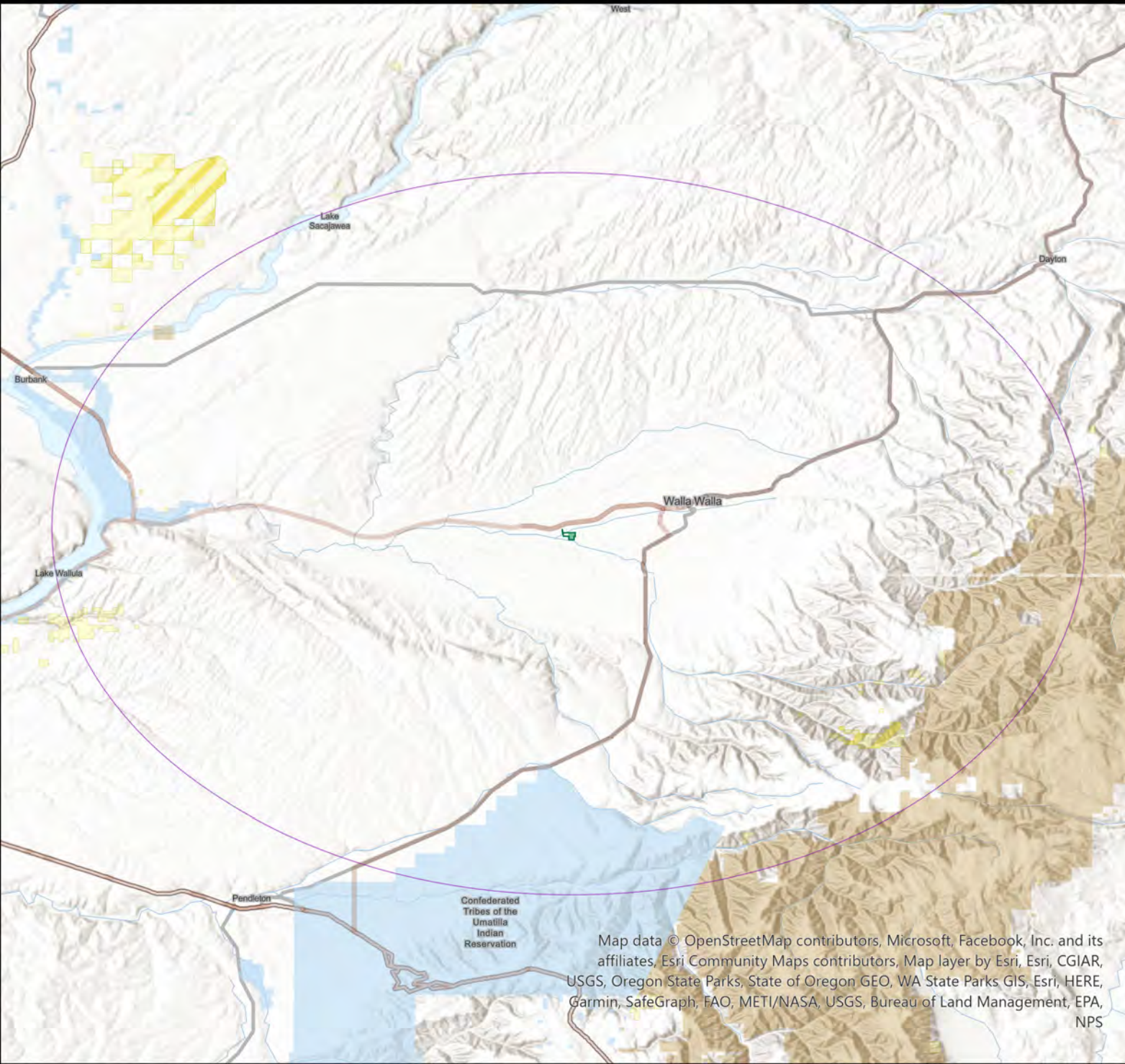




20230915

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

## Upstream Watershed - Whitman Mission National Historic Site



**Resources:** Ground and surface waters

**Potential impacts to:**

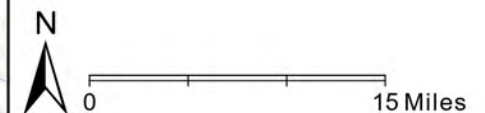
1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR



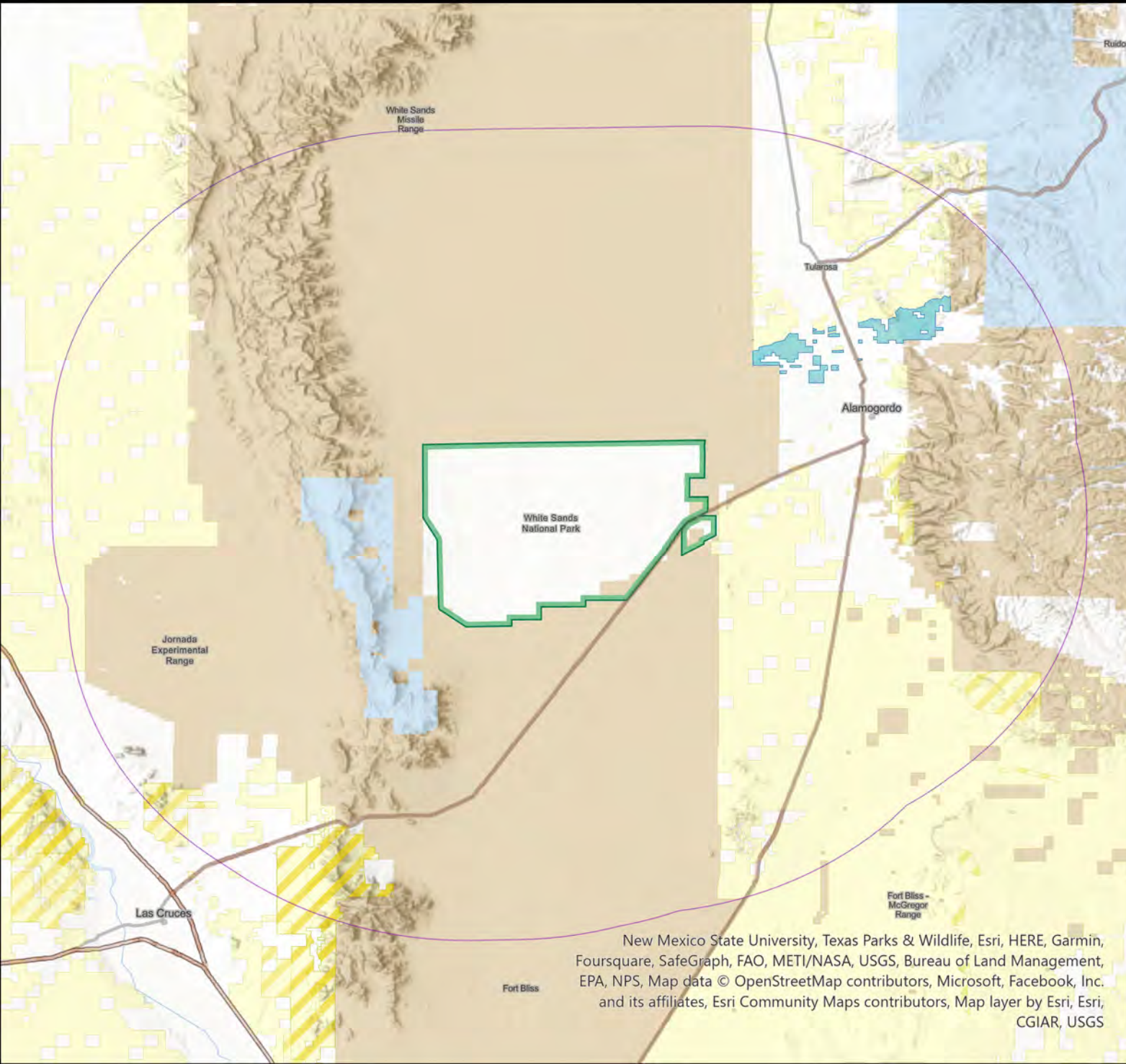




20230915

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

## Upstream Watershed - White Sands National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

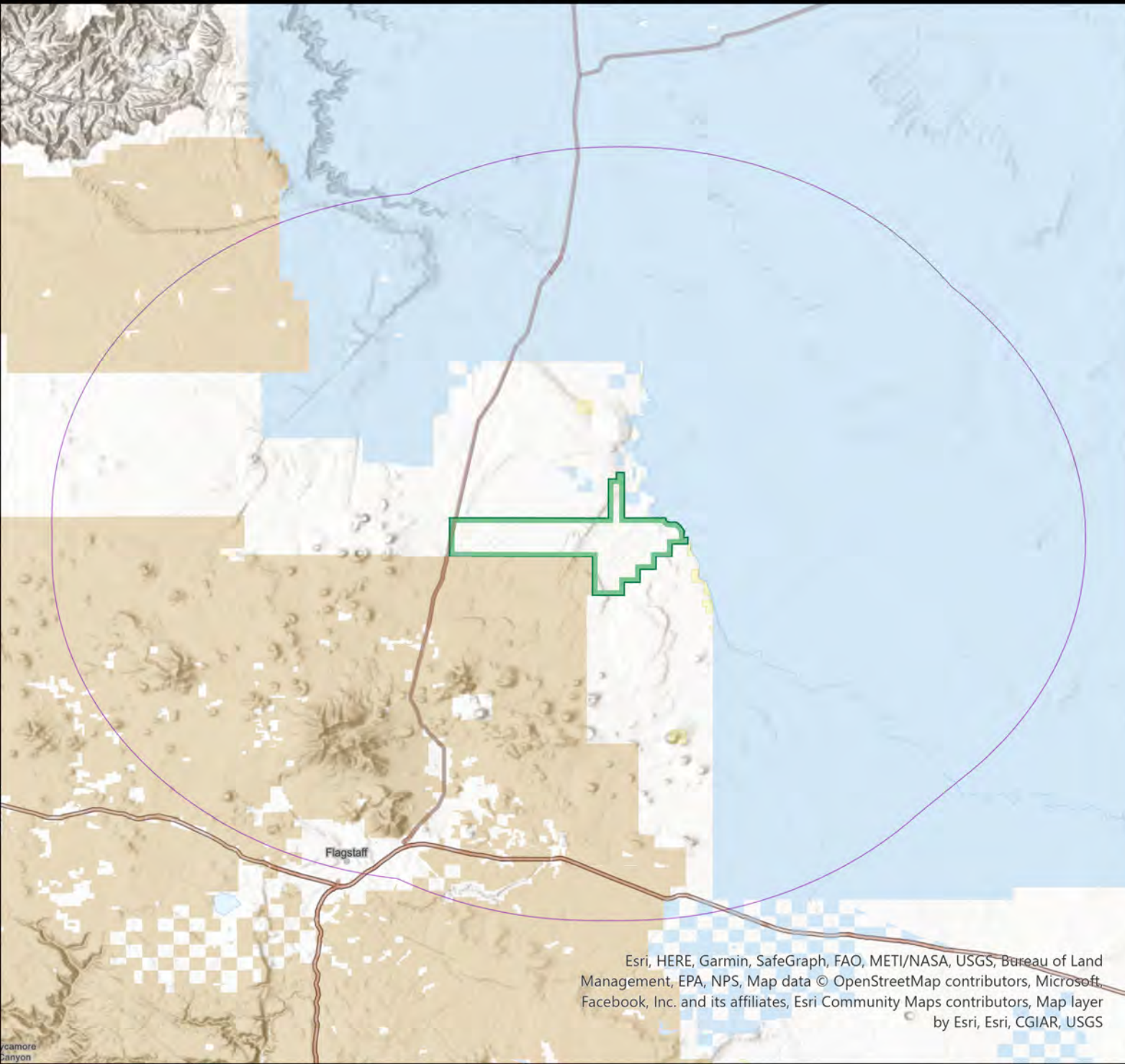




20230915

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

## Upstream Watershed - Wupatki National Monument



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

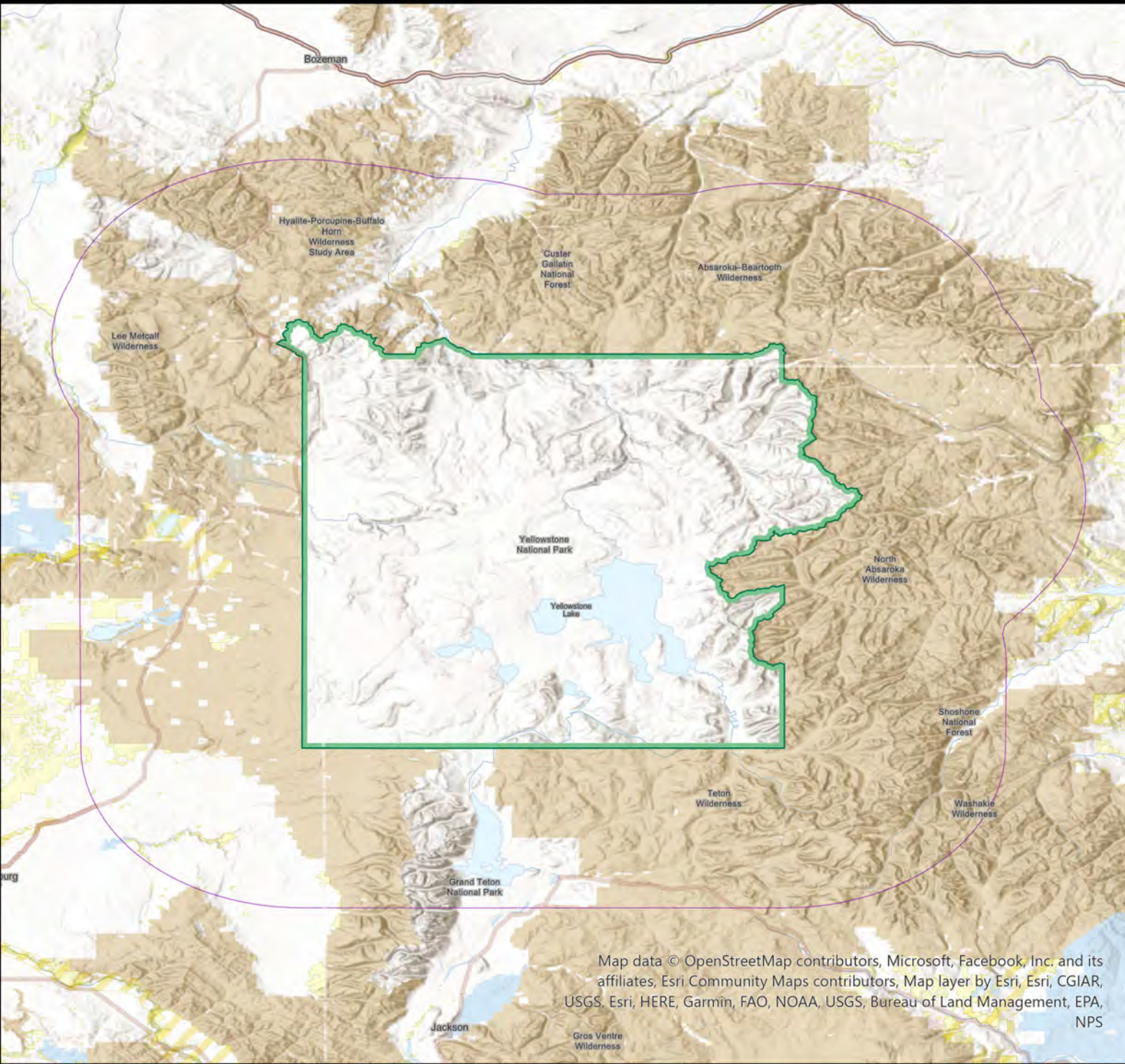




20230915

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

## Upstream Watershed - Yellowstone National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 40 Miles

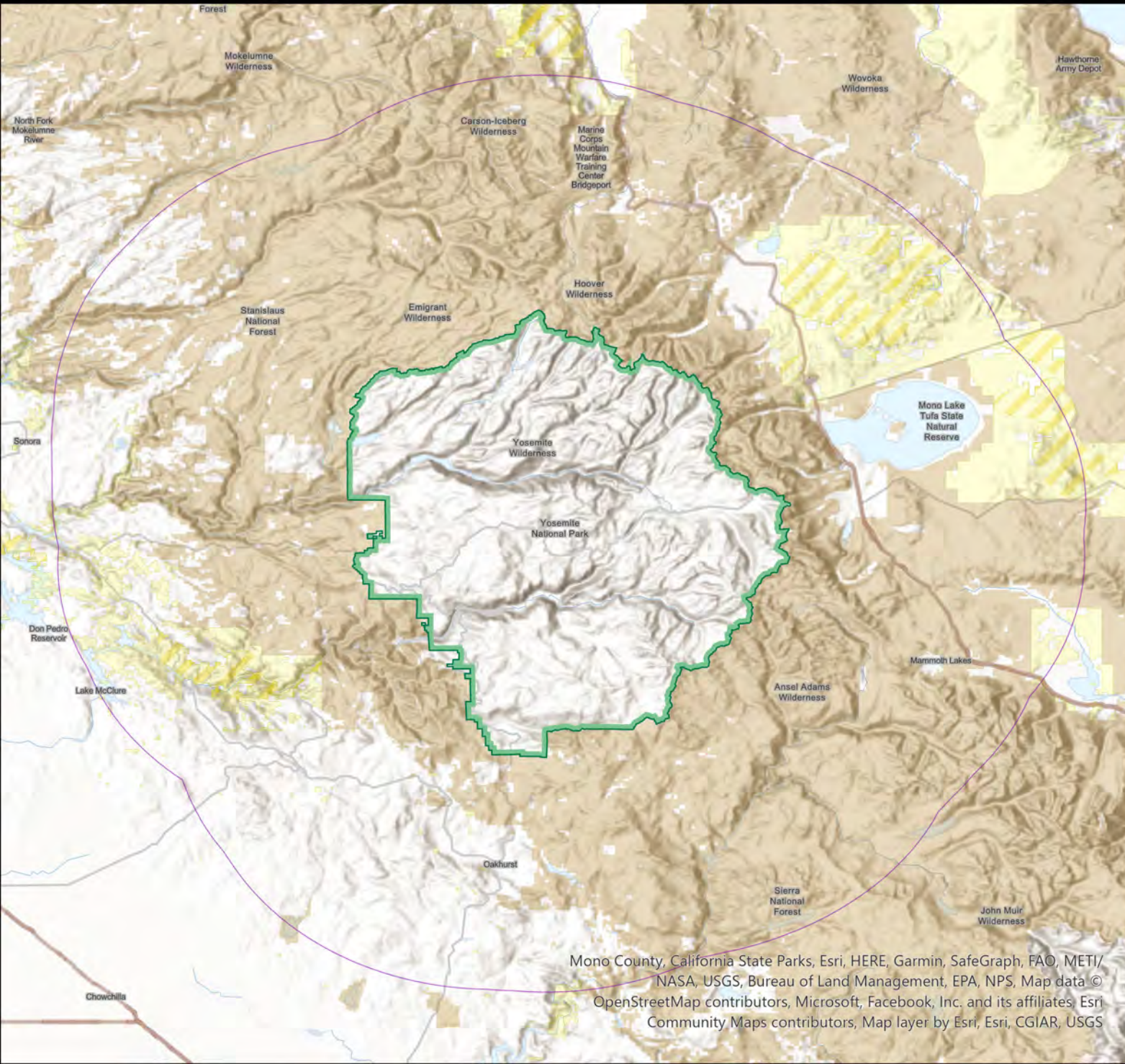




20230915

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

## Upstream Watershed - Yosemite National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed
- Land Category**
  - BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECP not under PEIS evaluation

Data Source: NHDPlus HR

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0 25 Miles

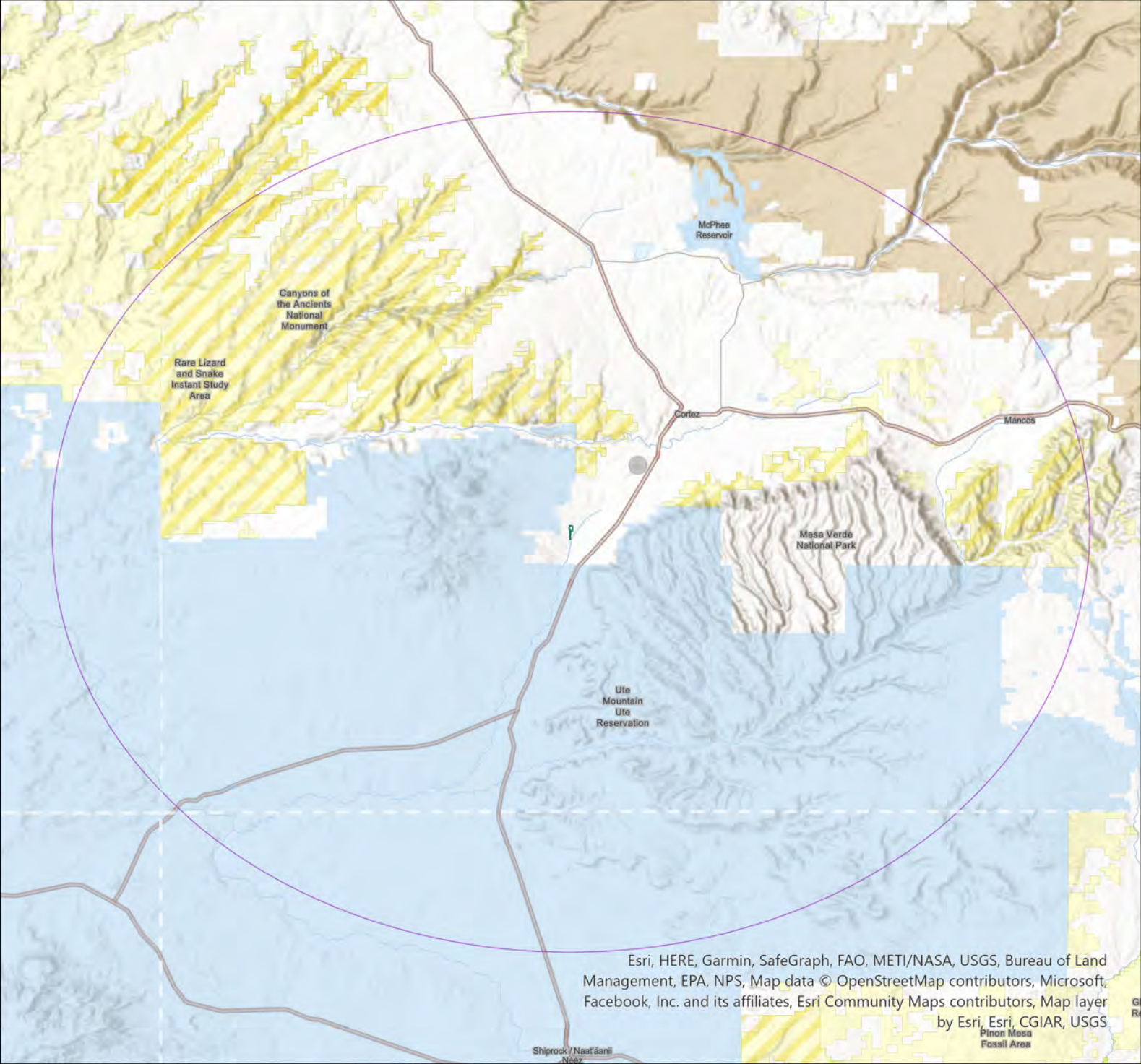




20230915

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

## Upstream Watershed - Yucca House National Monument



**Resources:** Ground and surface waters

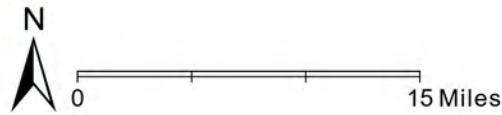
- Potential impacts to:**
1. Water quality
  2. Water quantity
  3. Hydrology
  4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

- Land Category**
- BLM land
  - Not under PEIS evaluation
  - Other DOI land
  - Other federal land
  - DRECPC not under PEIS evaluation

Data Source: NHDPlus HR

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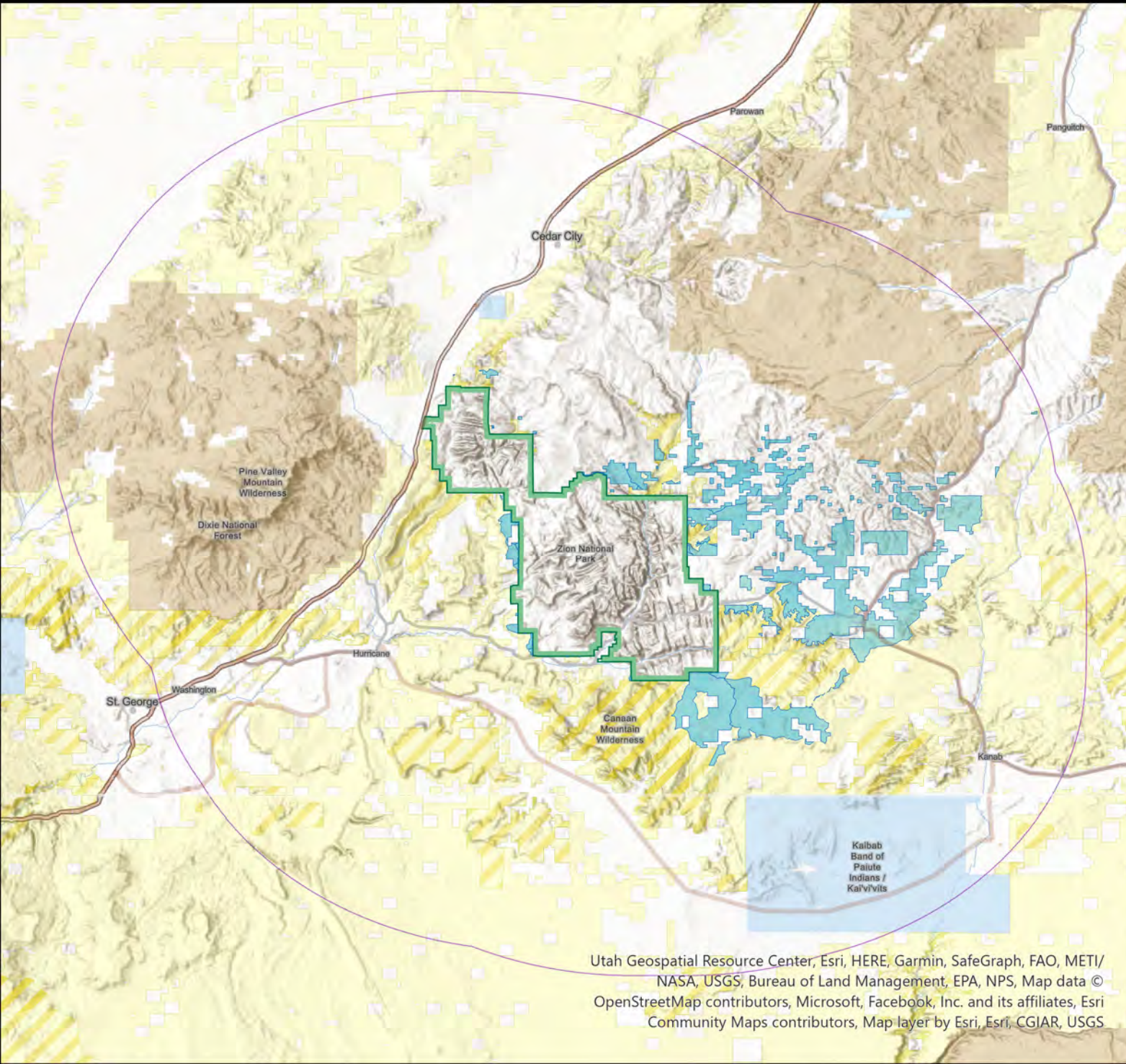




20230915

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

## Upstream Watershed - Zion National Park



**Resources:** Ground and surface waters

**Potential impacts to:**

1. Water quality
2. Water quantity
3. Hydrology
4. Riparian communities

- Area of Analysis
- Park boundary
- Upstream Watershed

### Land Category

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

Data Source: NHDPlus HR

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0 20 Miles

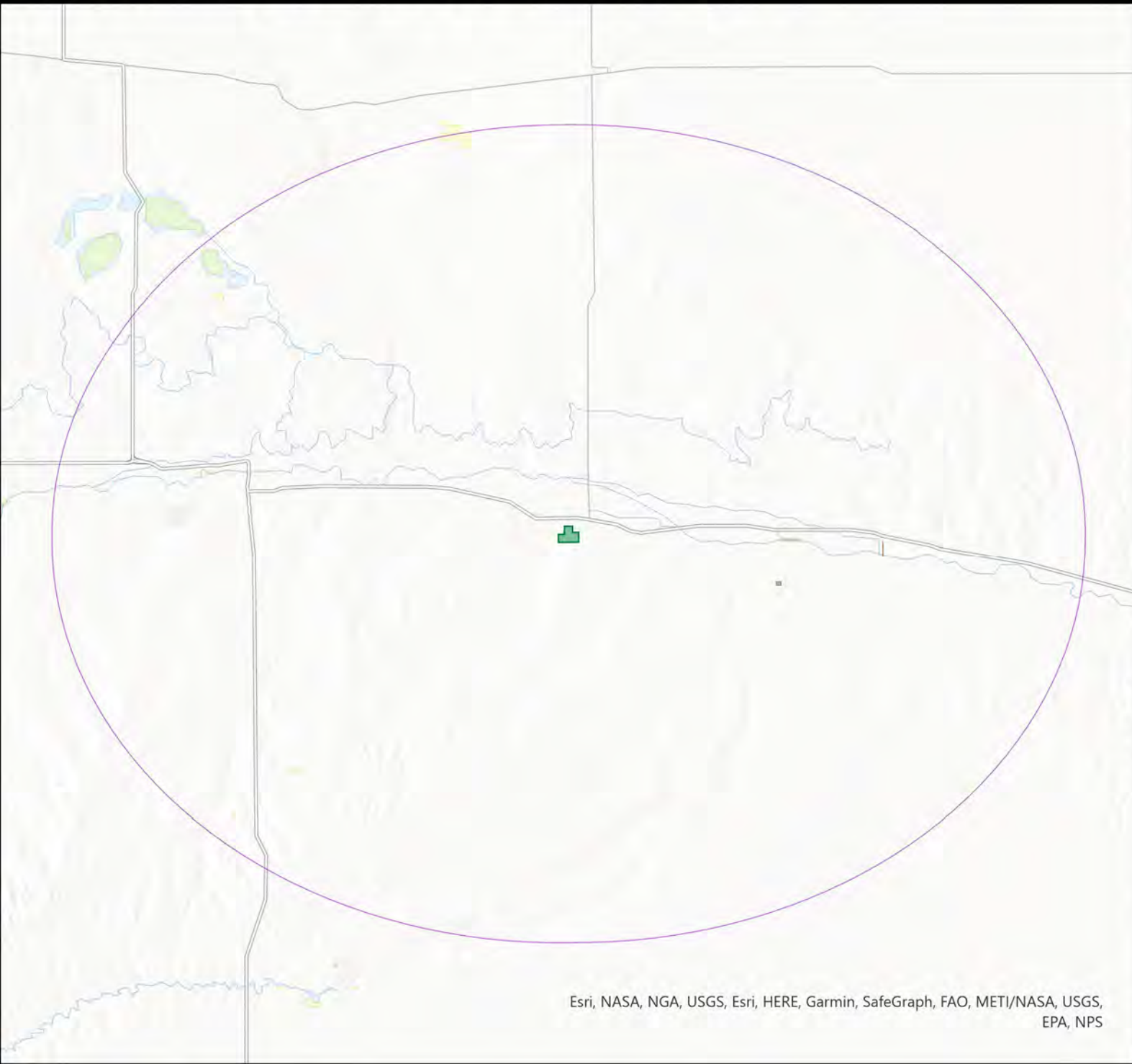




20230915

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

## Wind Erodibility - Amache National Historic Site



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

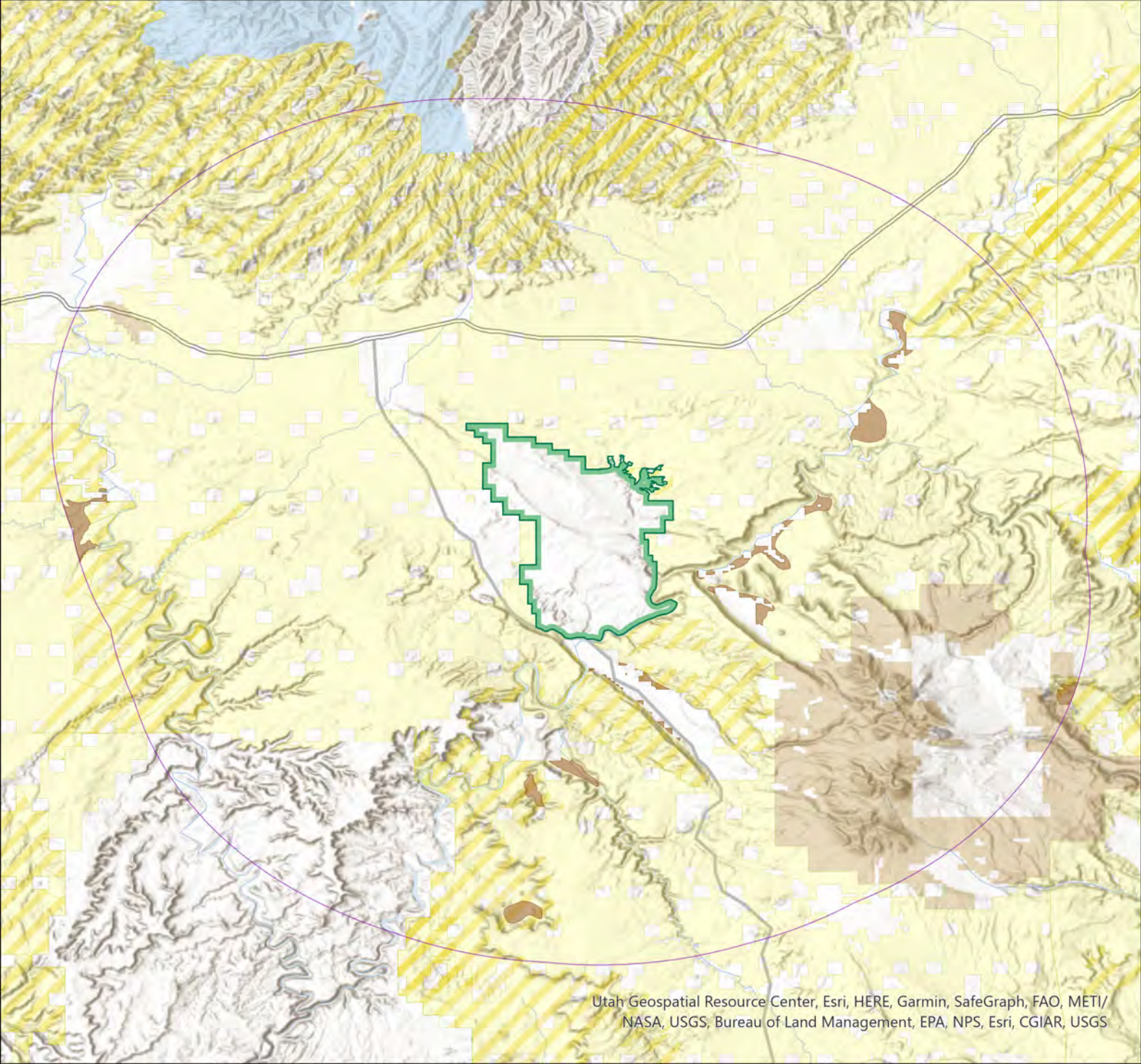




20230915

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

## Wind Erodibility - Arches National Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

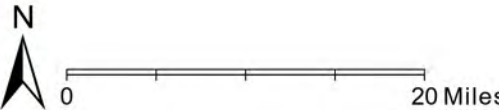
- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Utah Geospatial Resource Center, Esri, HERE, Garmin, SafeGraph, FAO, METI/  
NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



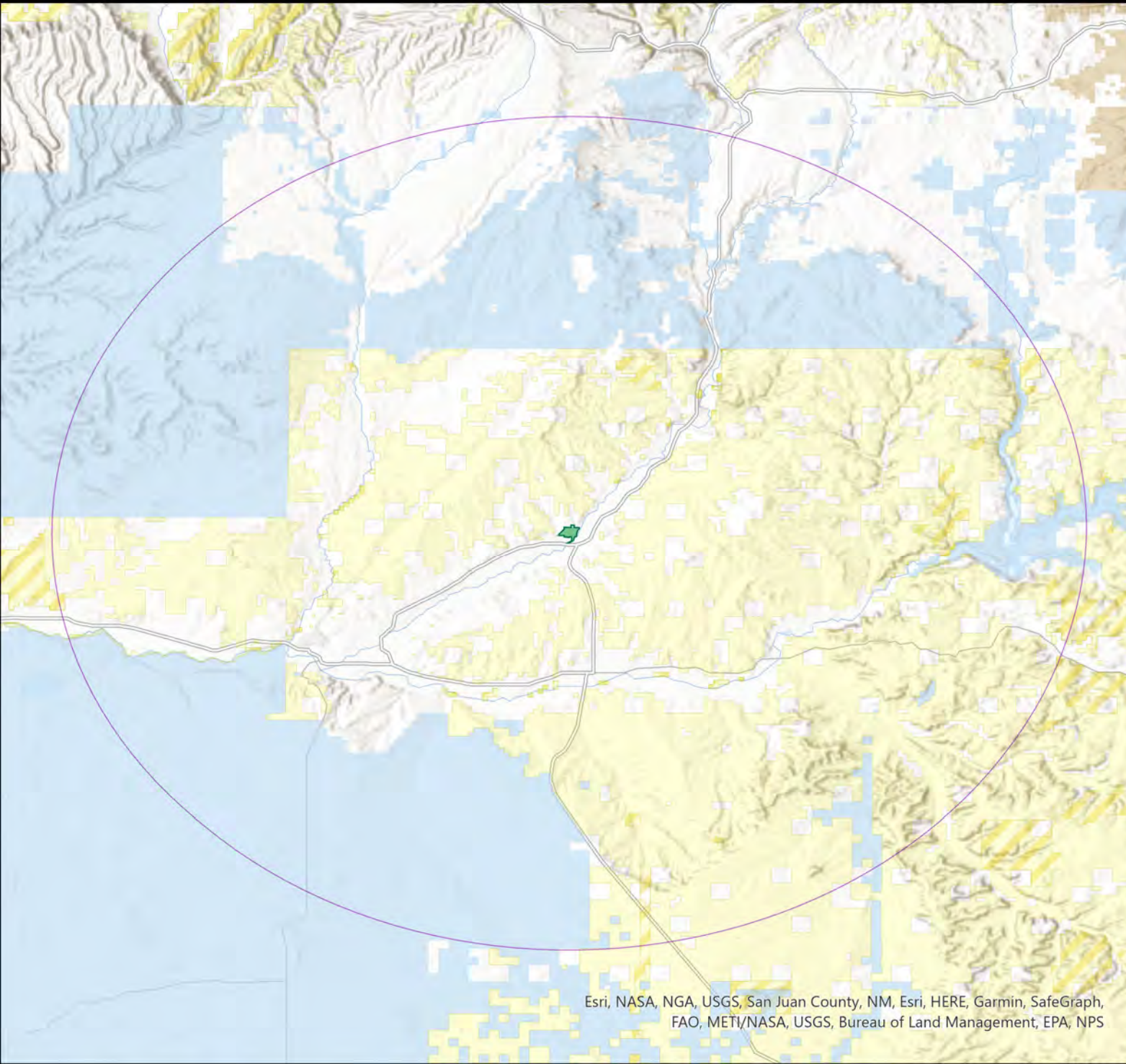




20230915

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

## Wind Erodibility - Aztec Ruins National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, NASA, NGA, USGS, San Juan County, NM, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



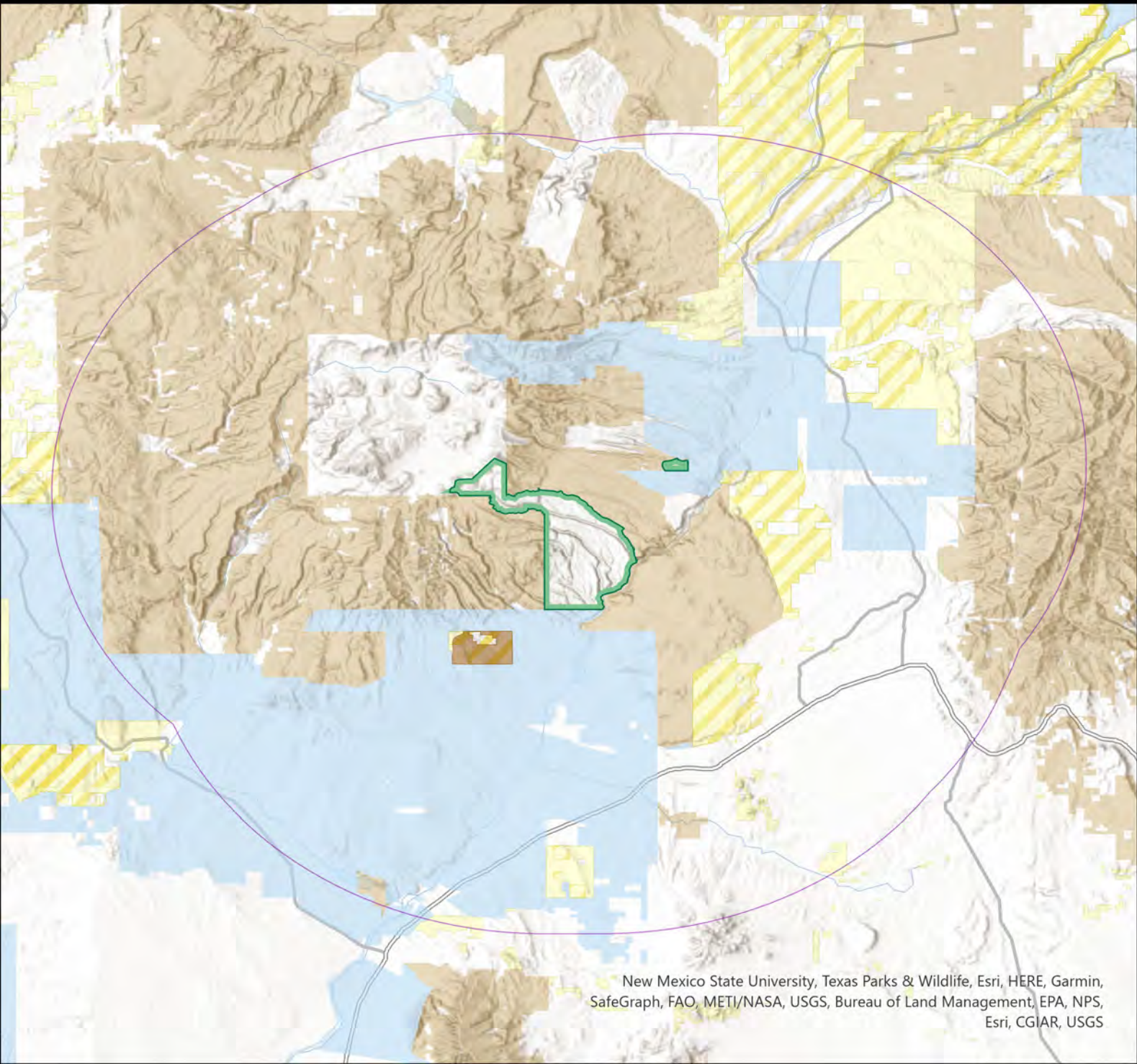




20230915

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

## Wind Erodibility - Bandelier National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

New Mexico State University, Texas Parks & Wildlife, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



0 20 Miles

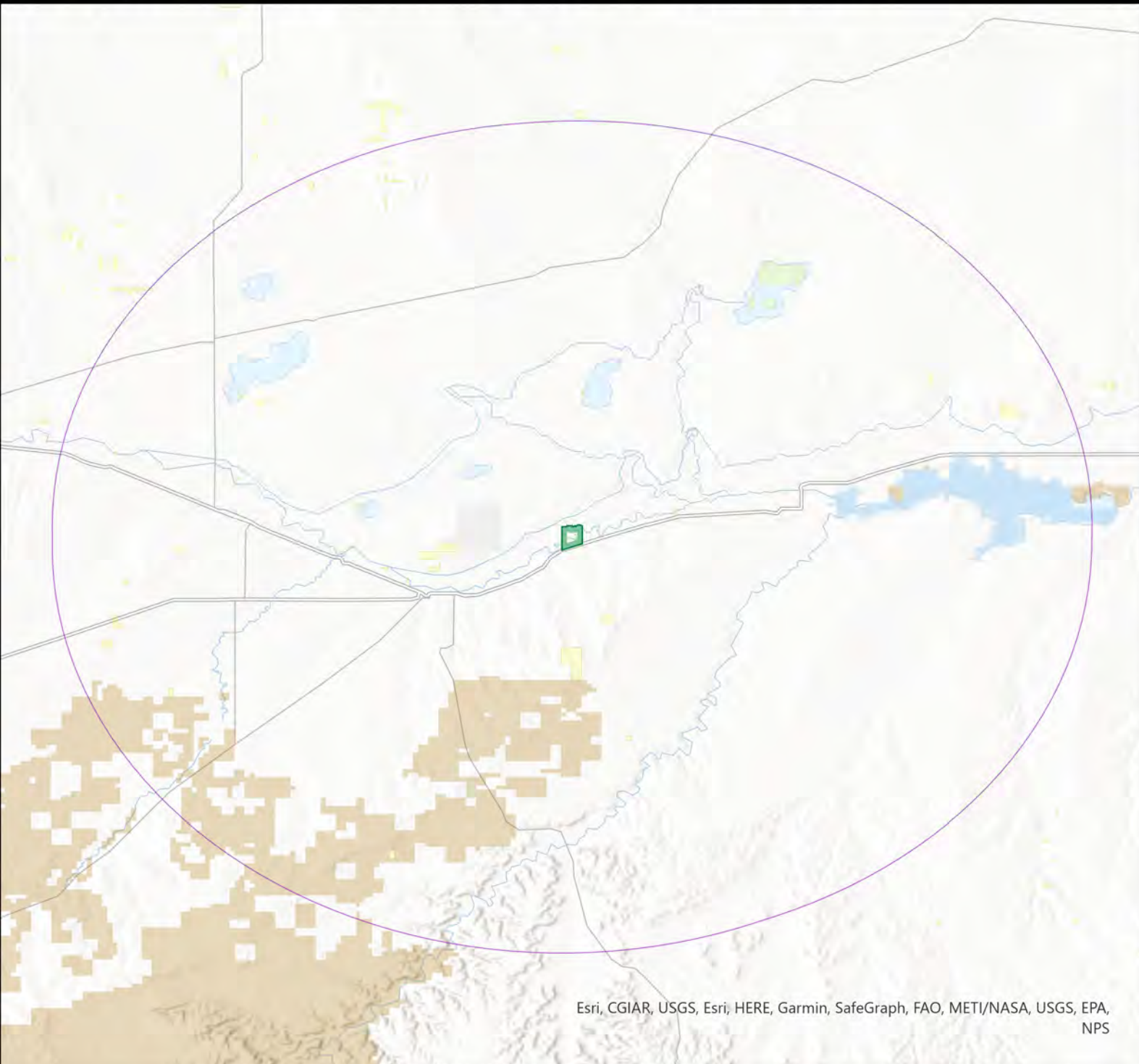




20230915

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

## Wind Erodibility - Bent's Old Fort National Historic Site



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

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



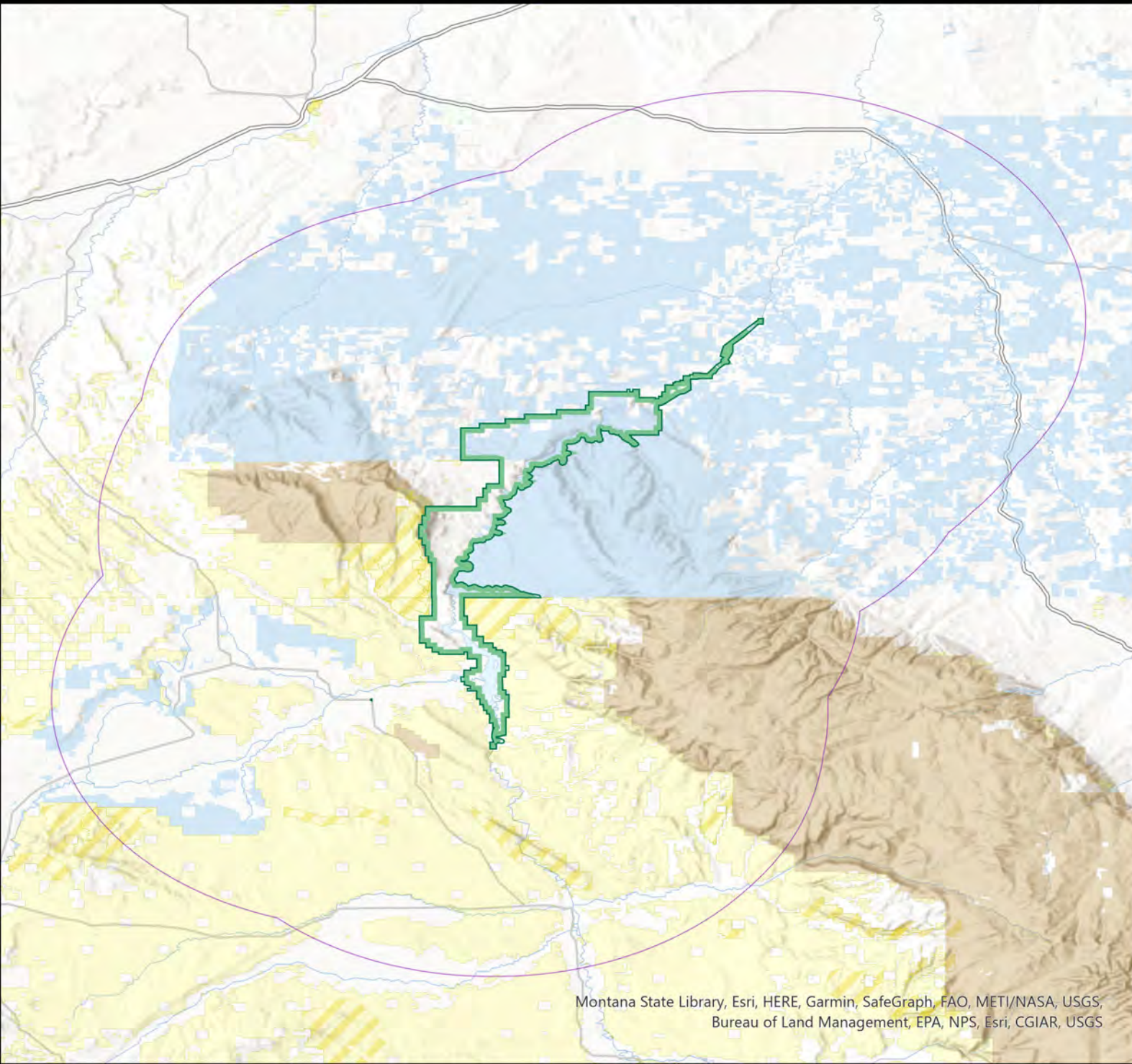




20230915

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

## Wind Erodibility - Bighorn Canyon National Recreation Area



Resource: Air Quality

- Potential impacts to:
1. Human health
  2. Viewshed clarity
  3. Nutrient availability
  4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Montana State Library, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



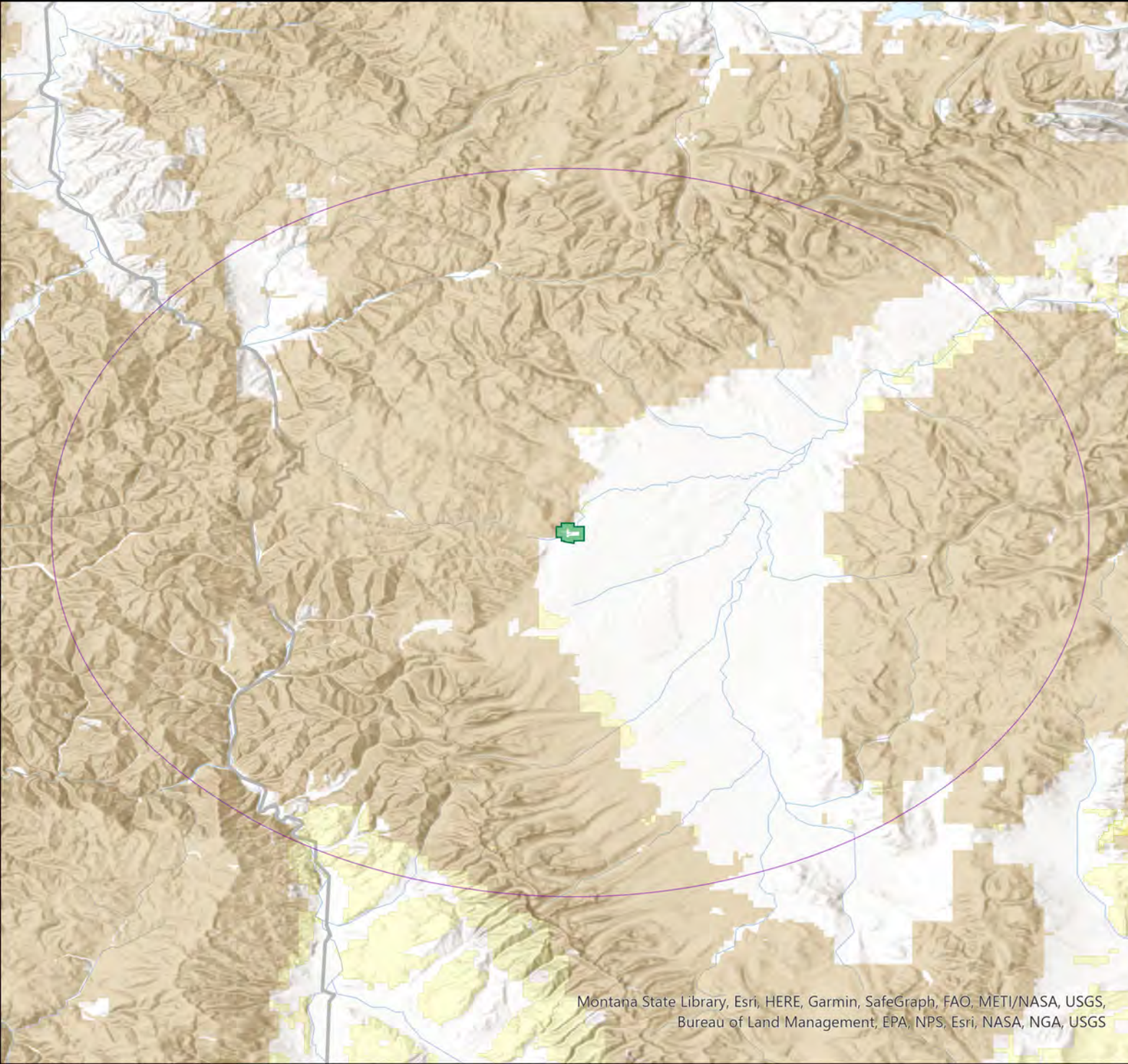




20230915

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

## Wind Erodibility - Big Hole National Battlefield



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Montana State Library, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, NASA, NGA, USGS



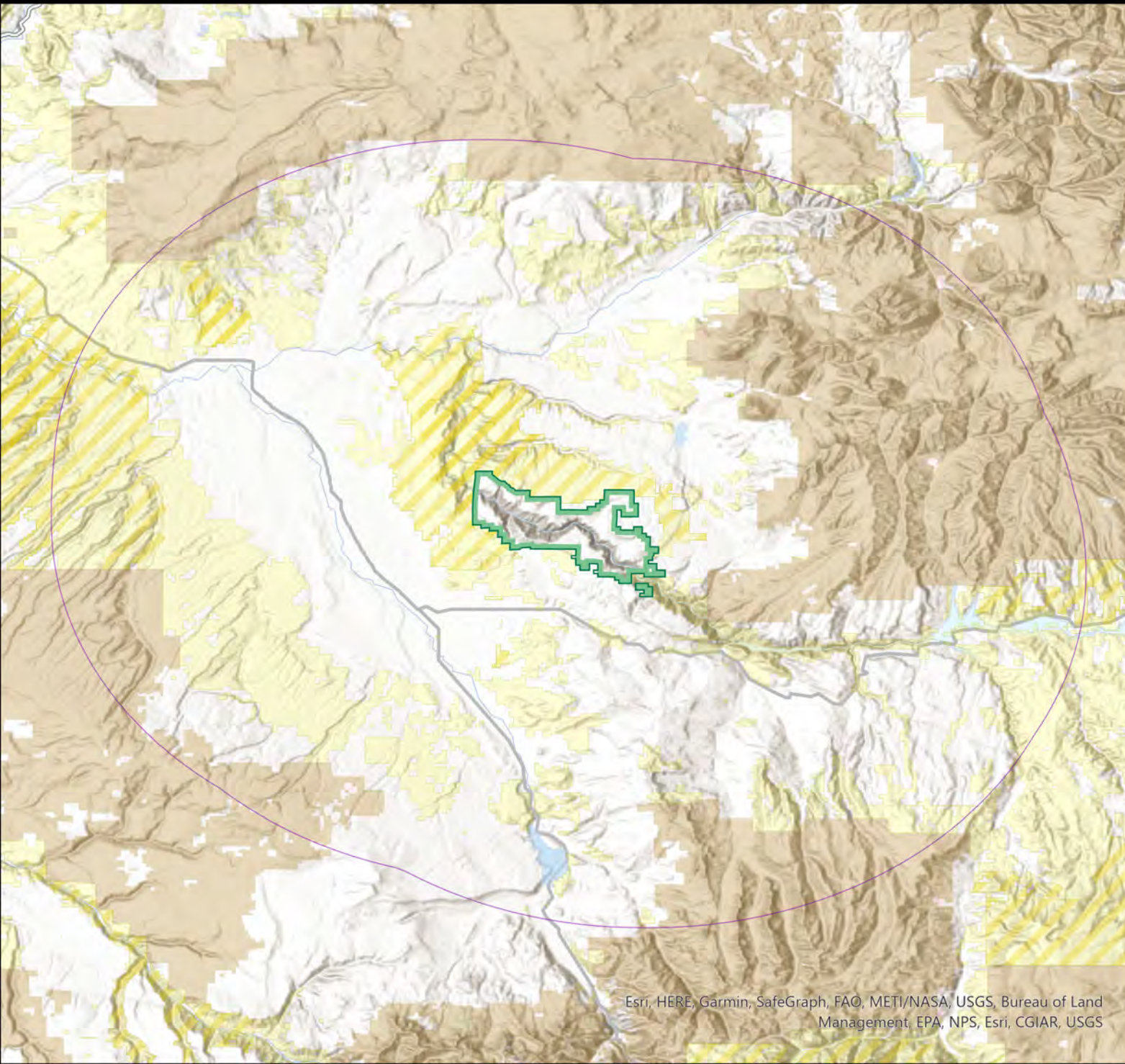




20230915

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

## Wind Erodibility - Black Canyon of the Gunnison National Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



0 20 Miles

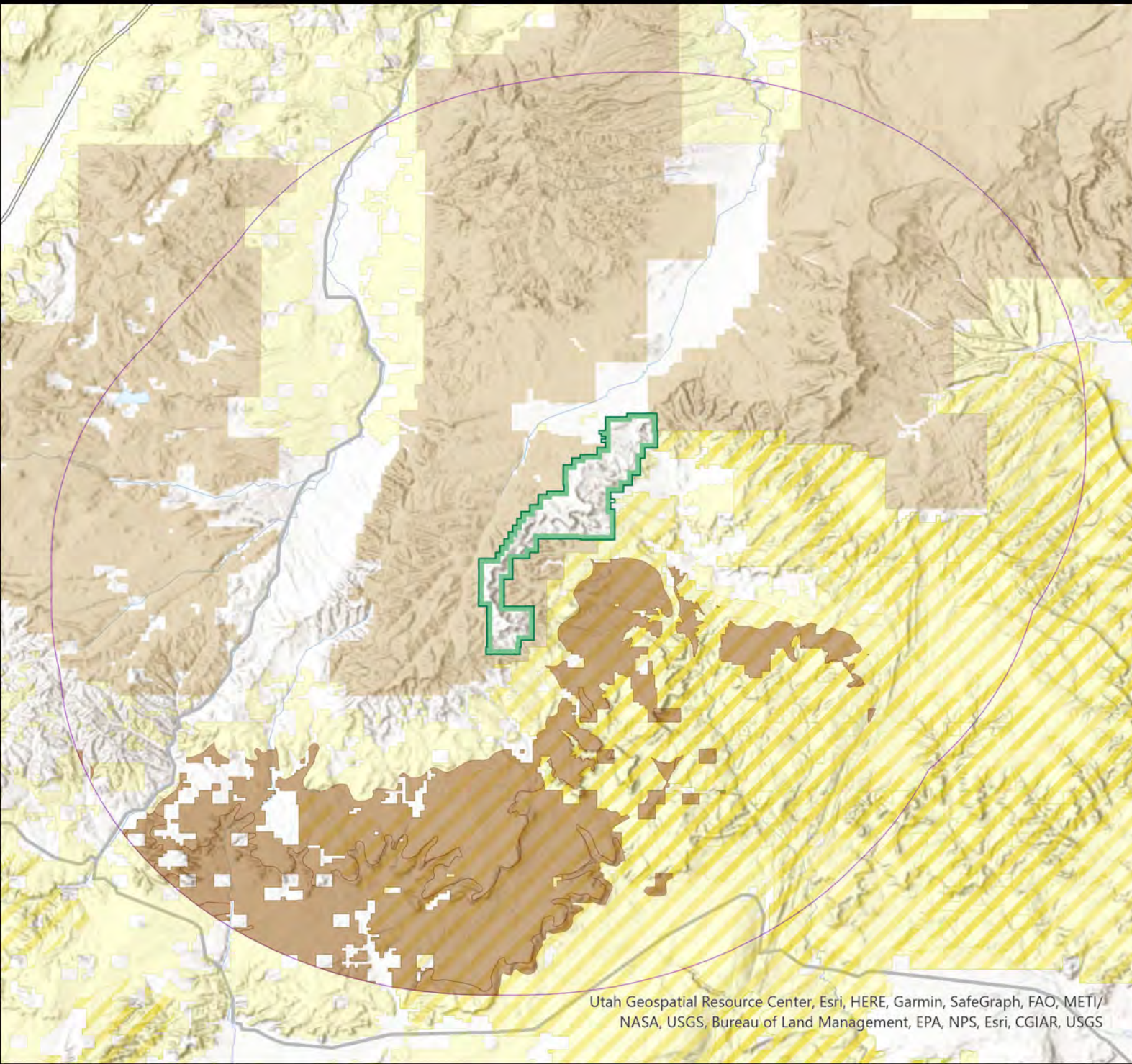




20230915

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

## Wind Erodibility - Bryce Canyon National Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

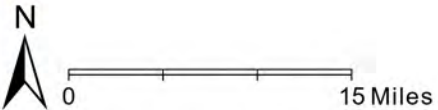
- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Utah Geospatial Resource Center, Esri, HERE, Garmin, SafeGraph, FAO, METI/  
NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS





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

## Wind Erodibility - Cabrillo National Monument



20230915

Resource: Air Quality

Potential impacts to:

- 1. Human health
- 2. Viewshed clarity
- 3. Nutrient availability
- 4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

**Land Category**

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, CGIAR, USGS, SanGIS, California State Parks, Esri, HERE, Garmin, Foursquare, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



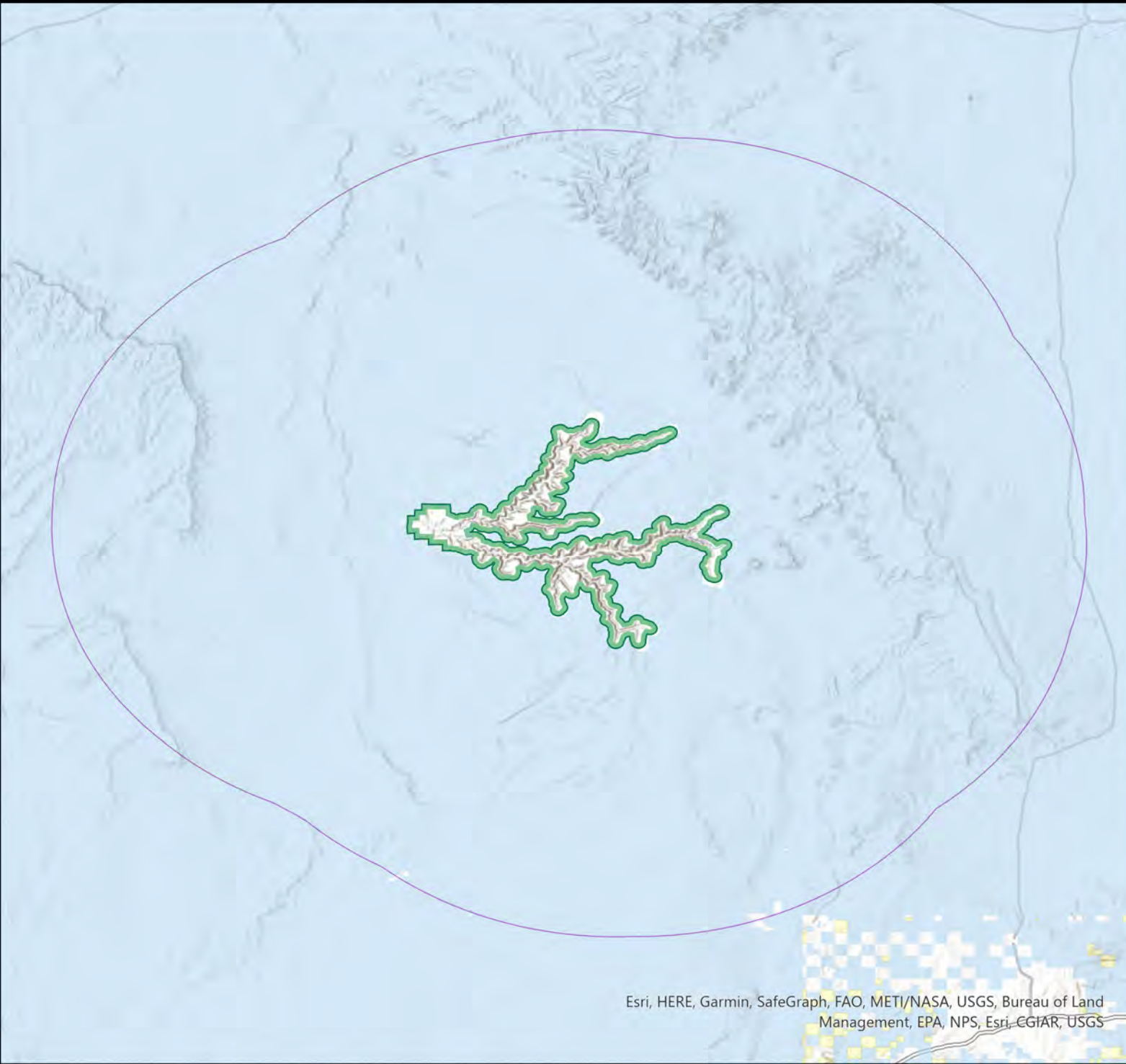




20230915

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

## Wind Erodibility - Canyon de Chelly National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



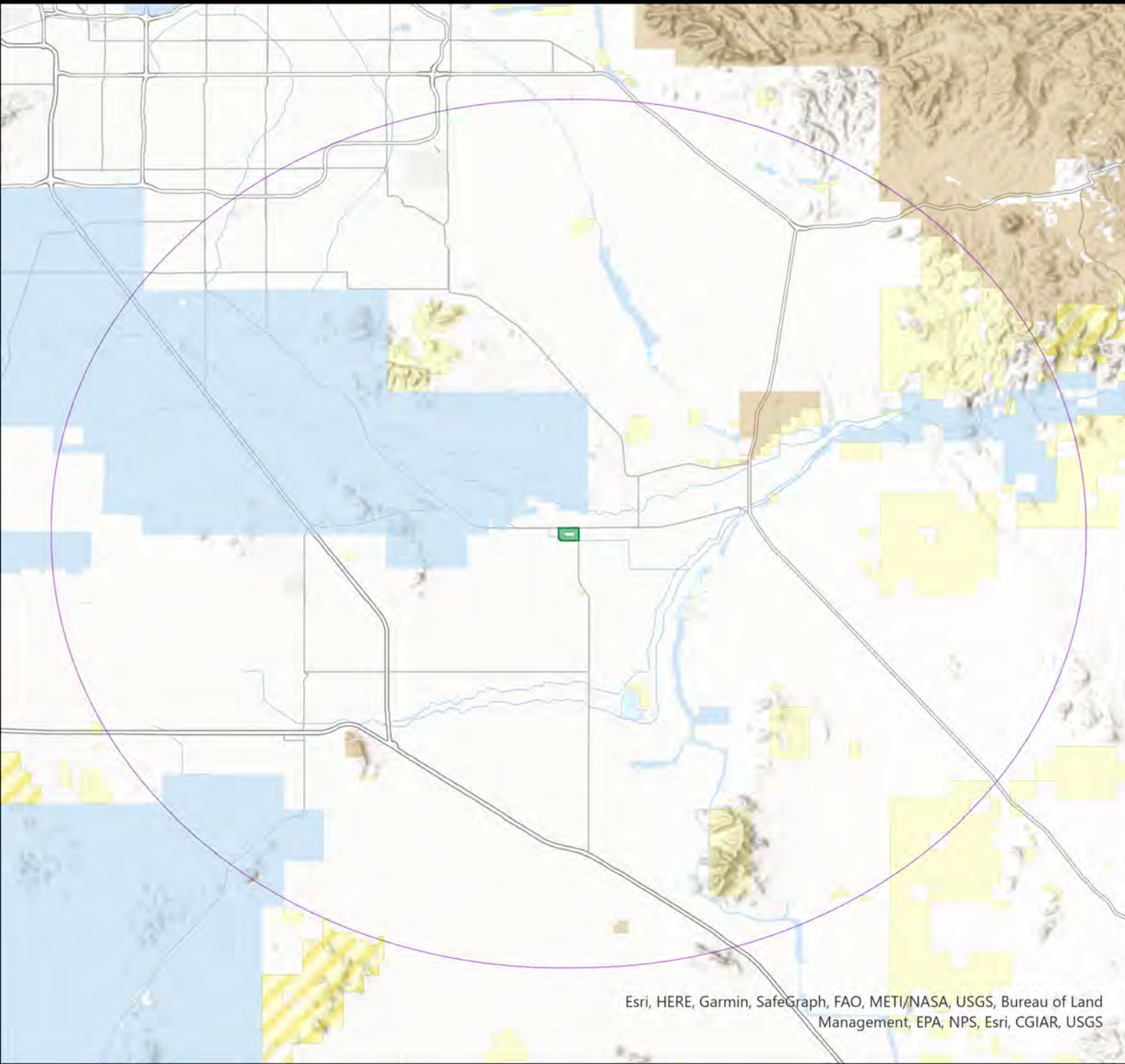




20230915

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

## Wind Erodibility - Casa Grande Ruins National Monument



### Resource: Air Quality

#### Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### **Land Category**

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



0 15 Miles

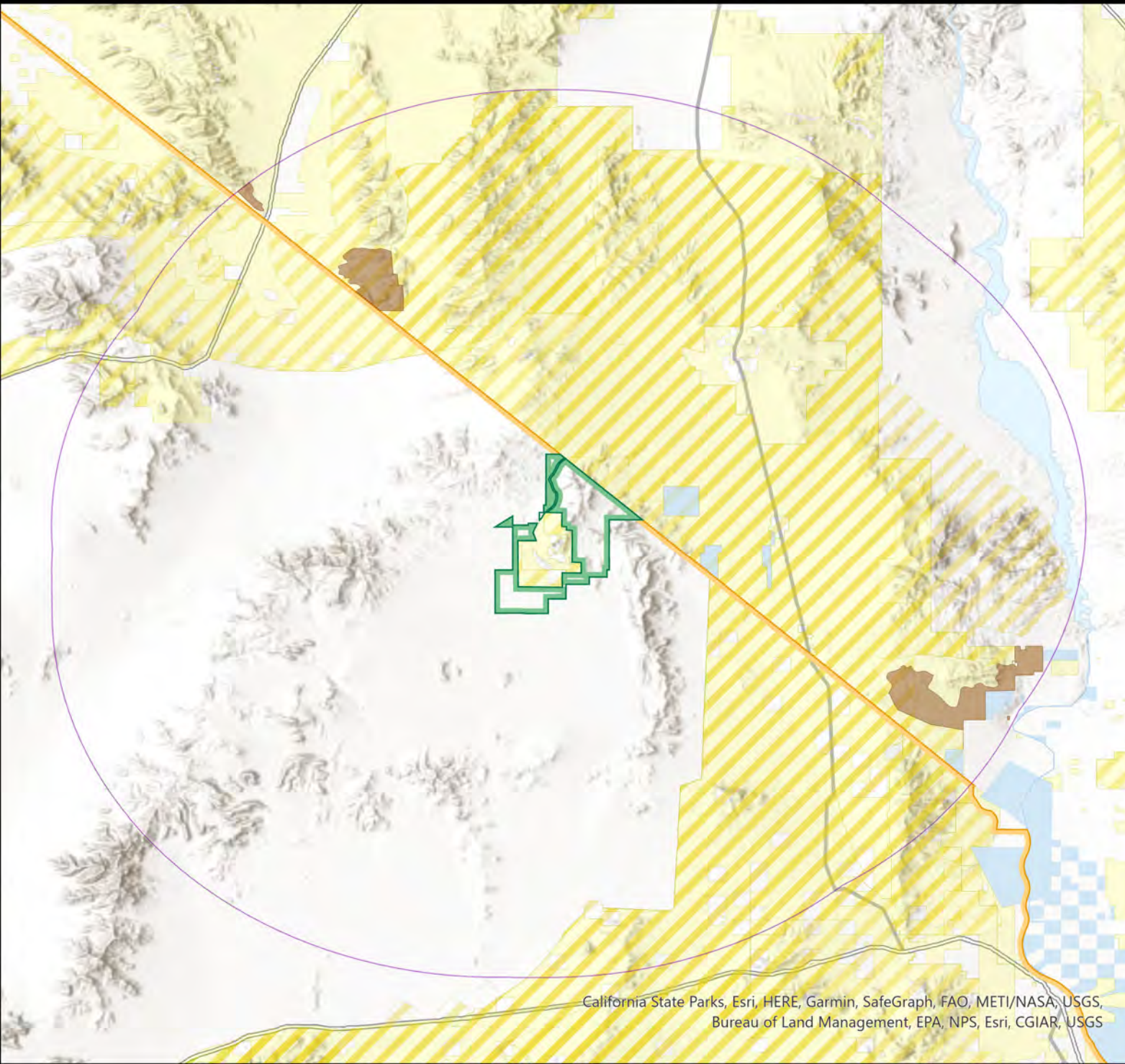




20230915

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

## Wind Erodibility - Castle Mountains National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

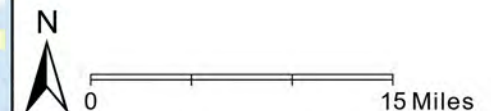
- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

California State Parks, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



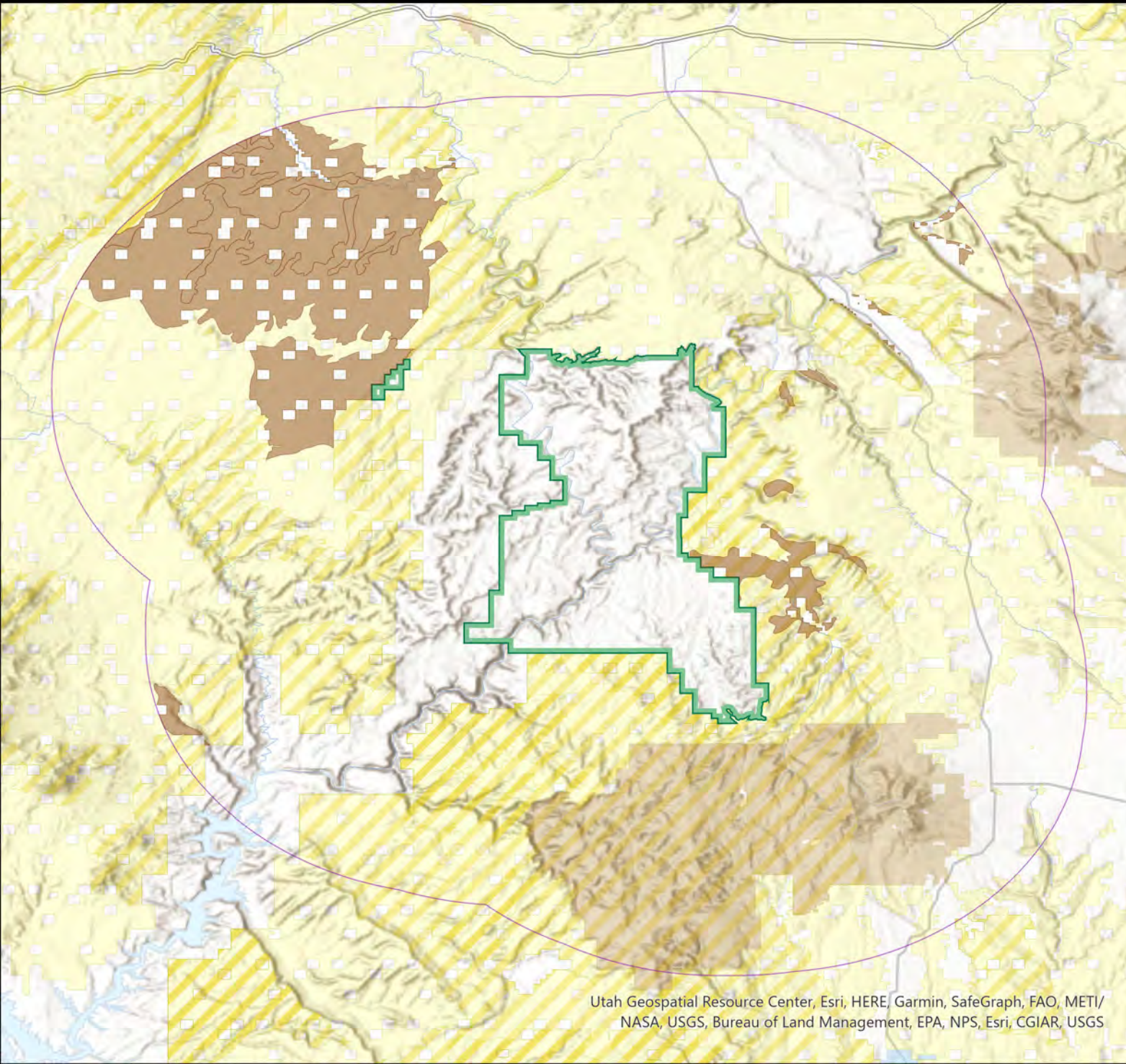




20230915

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

## Wind Erodibility - Canyonlands National Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Utah Geospatial Resource Center, Esri, HERE, Garmin, SafeGraph, FAO, METI/  
NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



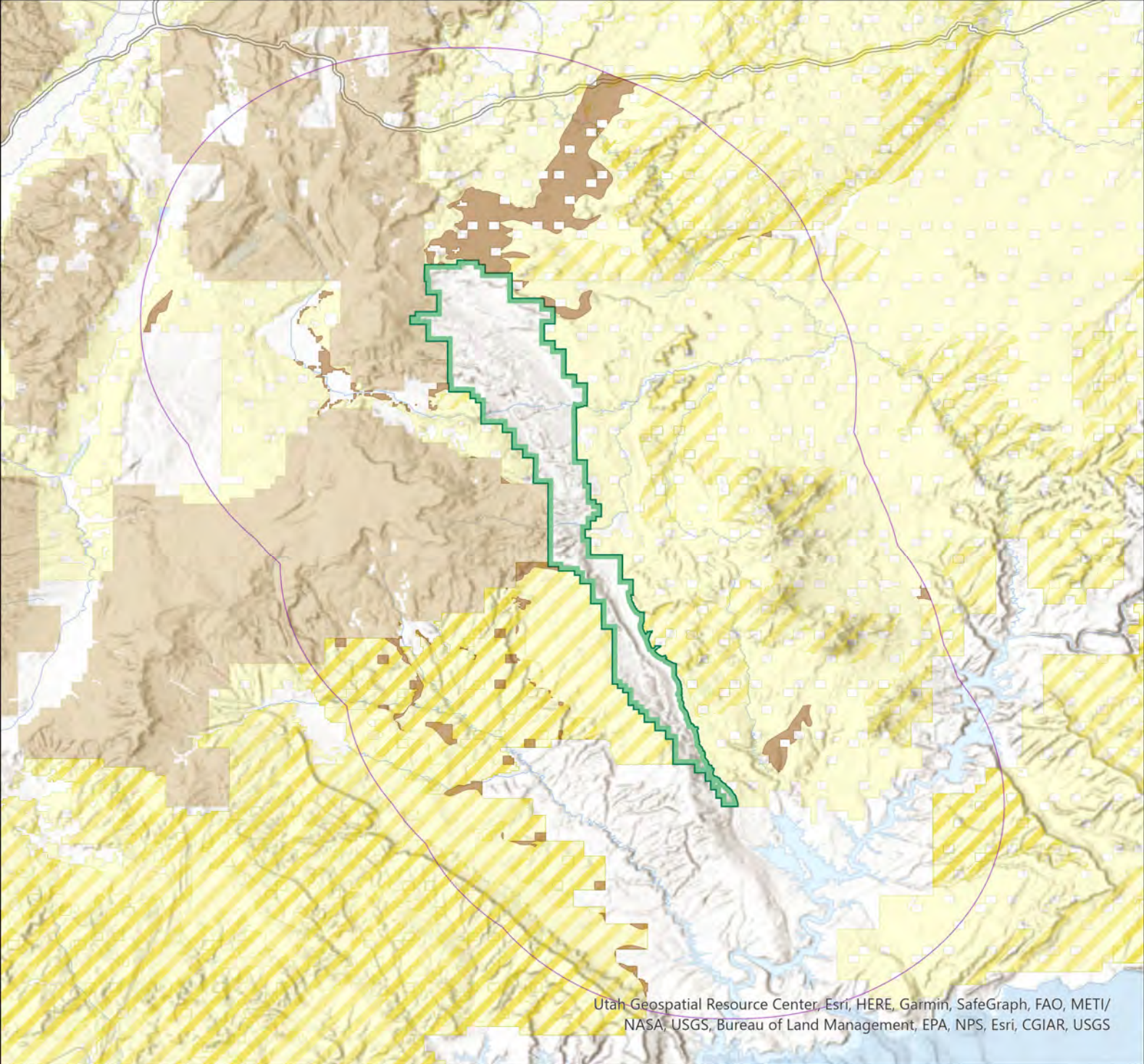




20230915

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

## Wind Erodibility - Capitol Reef National Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Utah Geospatial Resource Center, Esri, HERE, Garmin, SafeGraph, FAO, METI/ NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



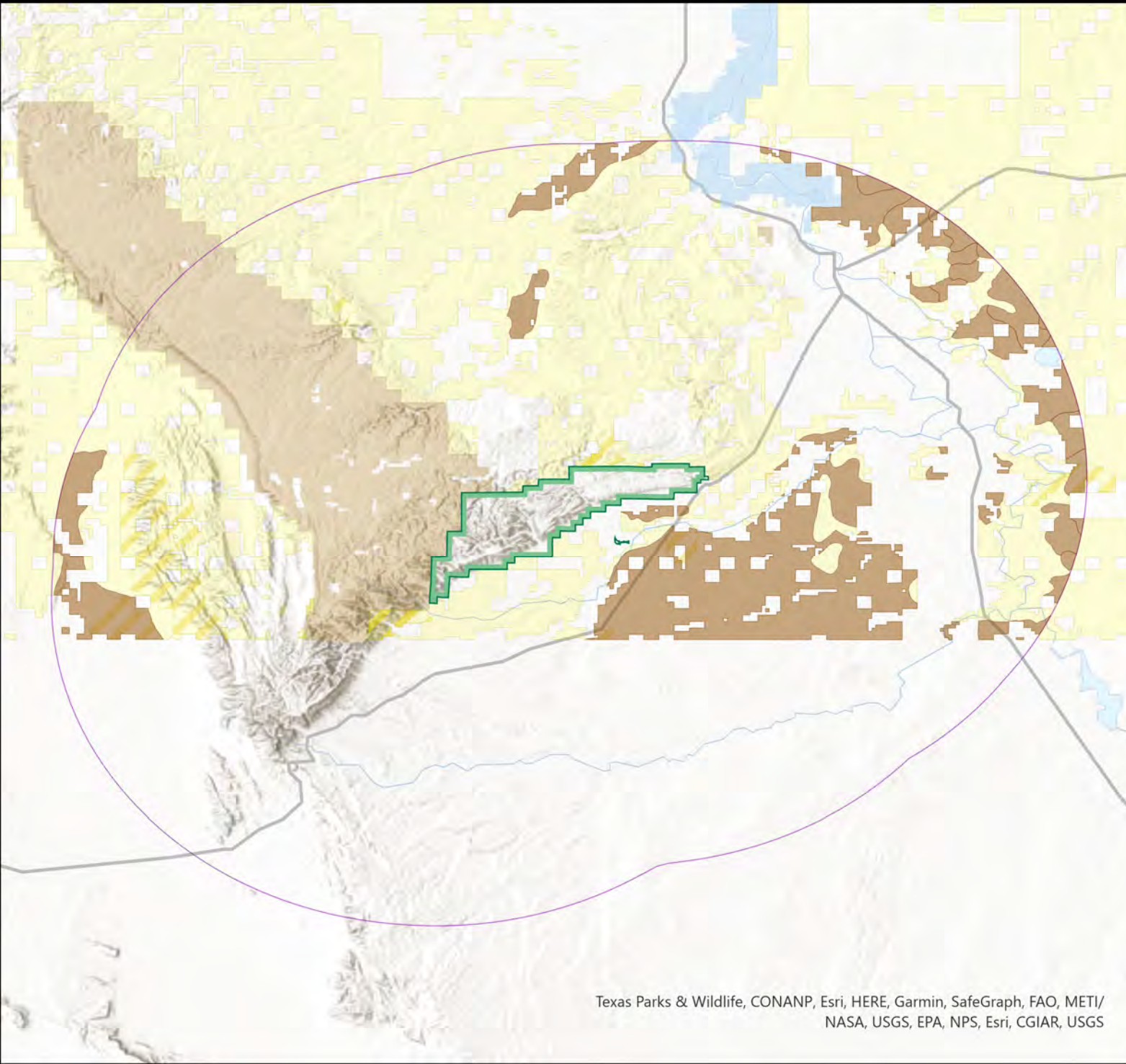




20230915

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

## Wind Erodibility - Carlsbad Caverns National Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Texas Parks & Wildlife, CONANP, Esri, HERE, Garmin, SafeGraph, FAO, METI/  
NASA, USGS, EPA, NPS, Esri, CGIAR, USGS



0 20 Miles

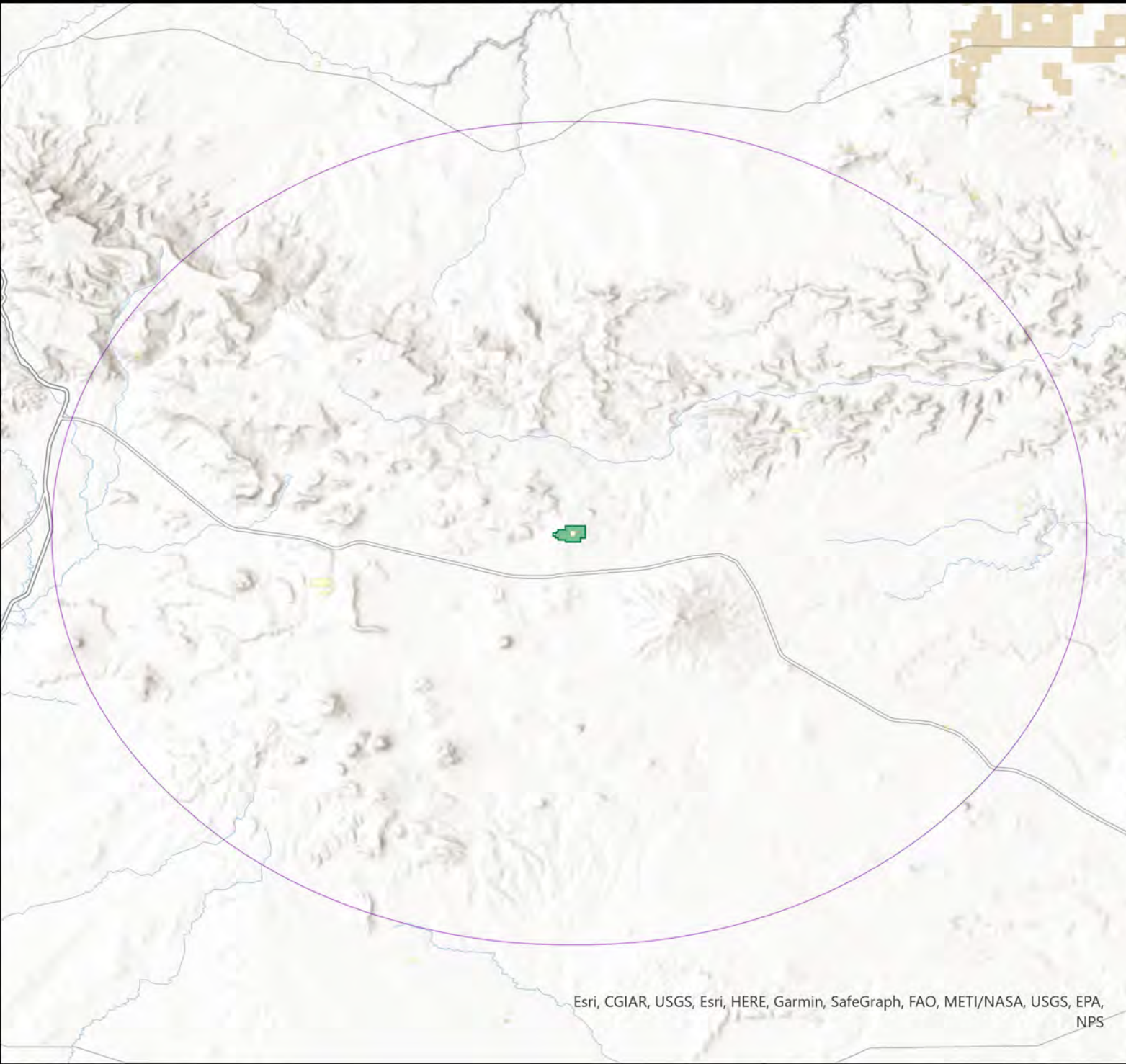




20230915

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

## Wind Erodibility - Capulin Volcano National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

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



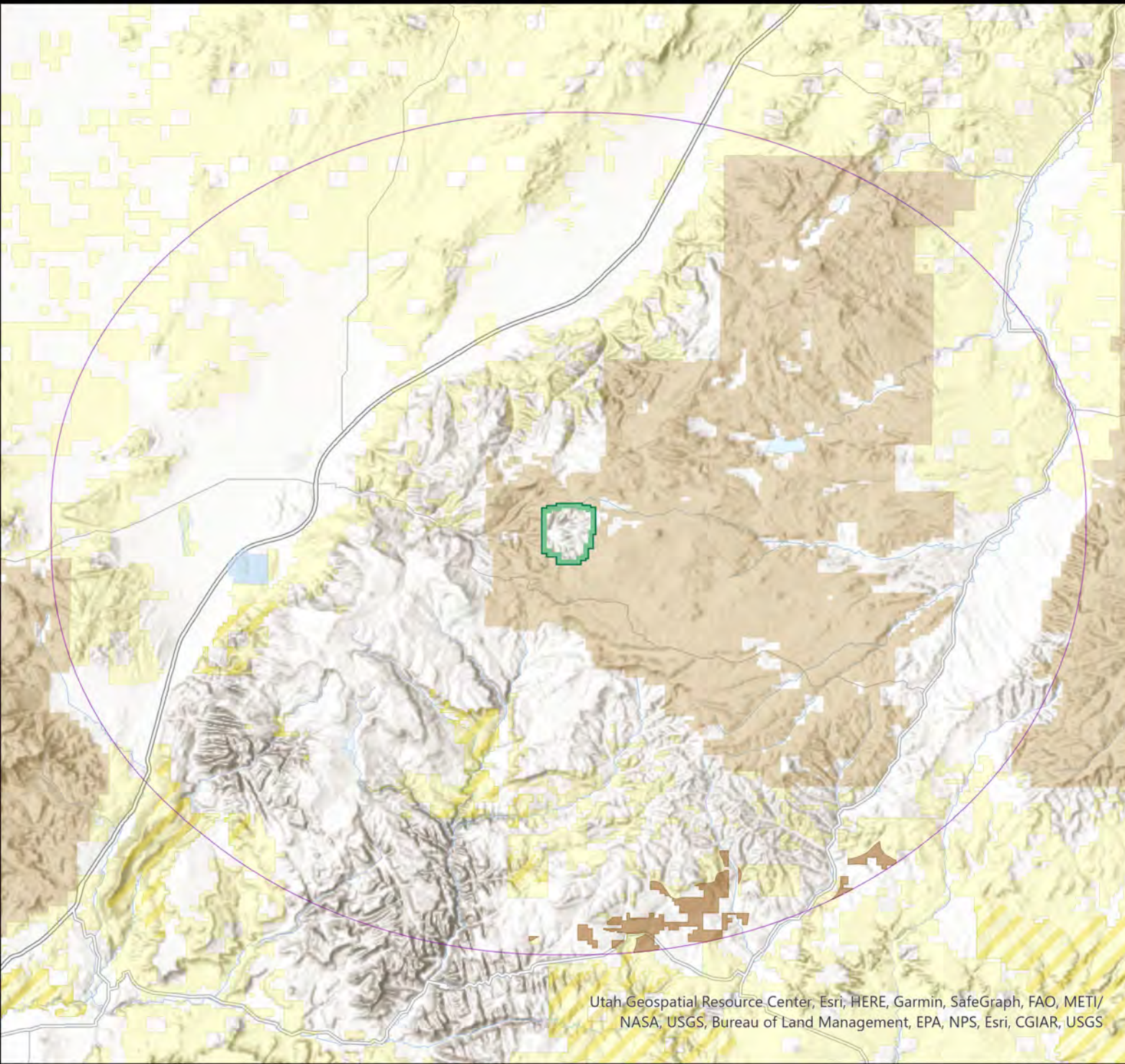




20230915

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

## Wind Erodibility - Cedar Breaks National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Utah Geospatial Resource Center, Esri, HERE, Garmin, SafeGraph, FAO, METI/  
NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



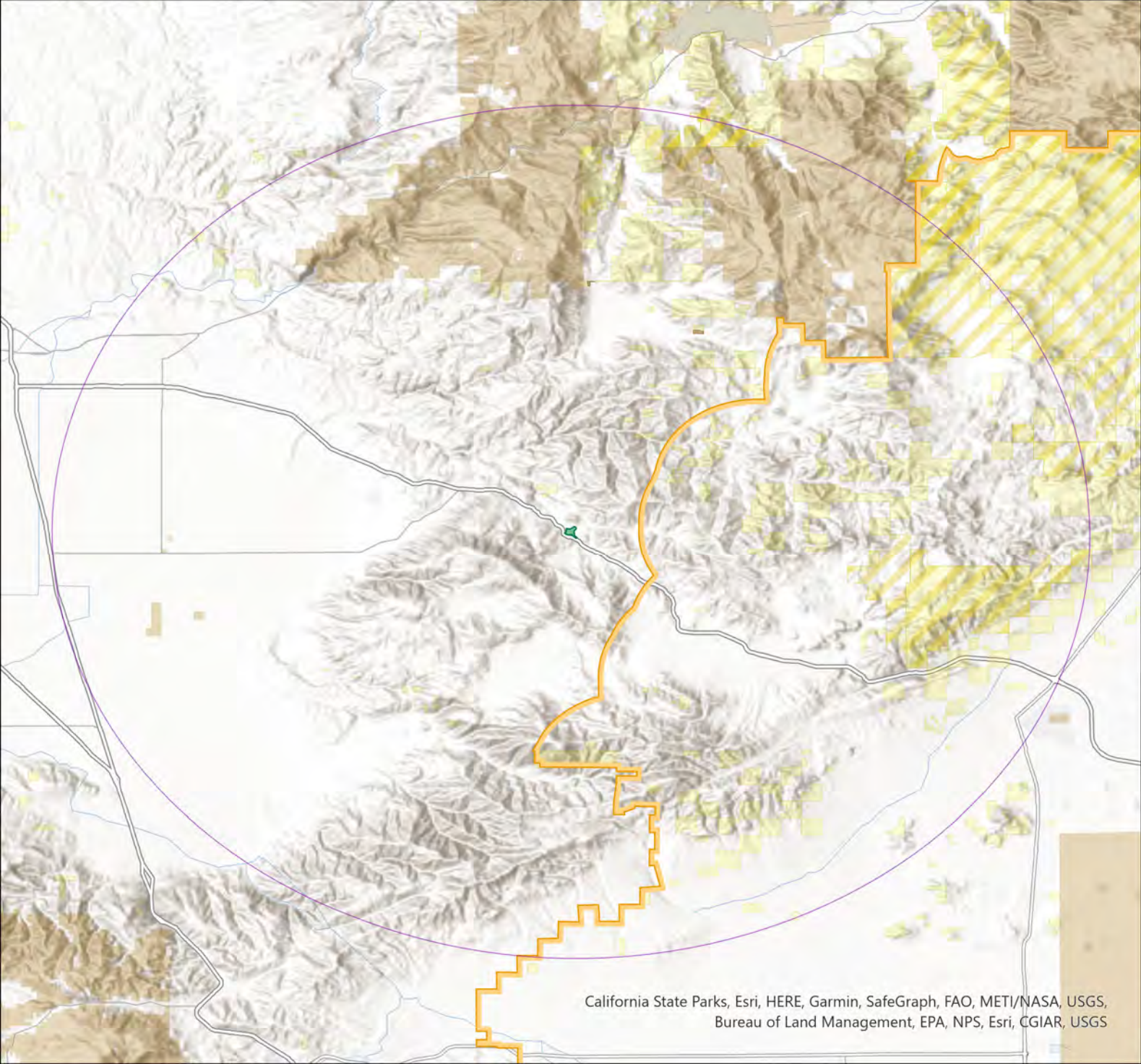




20230915

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

## Wind Erodibility - César E. Chávez National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

California State Parks, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



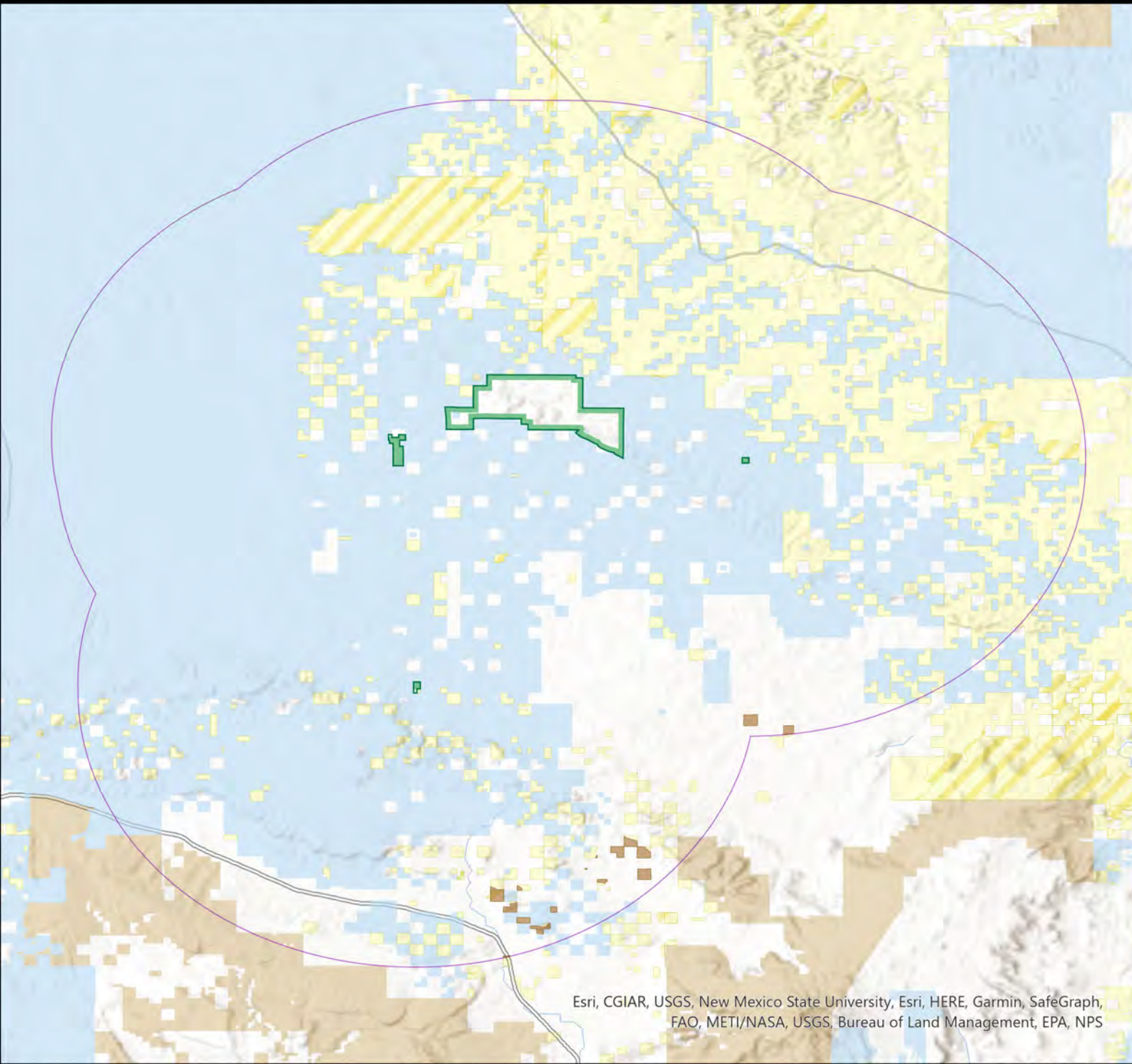




20230915

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

## Wind Erodibility - Chaco Culture National Historical Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, CGIAR, USGS, New Mexico State University, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



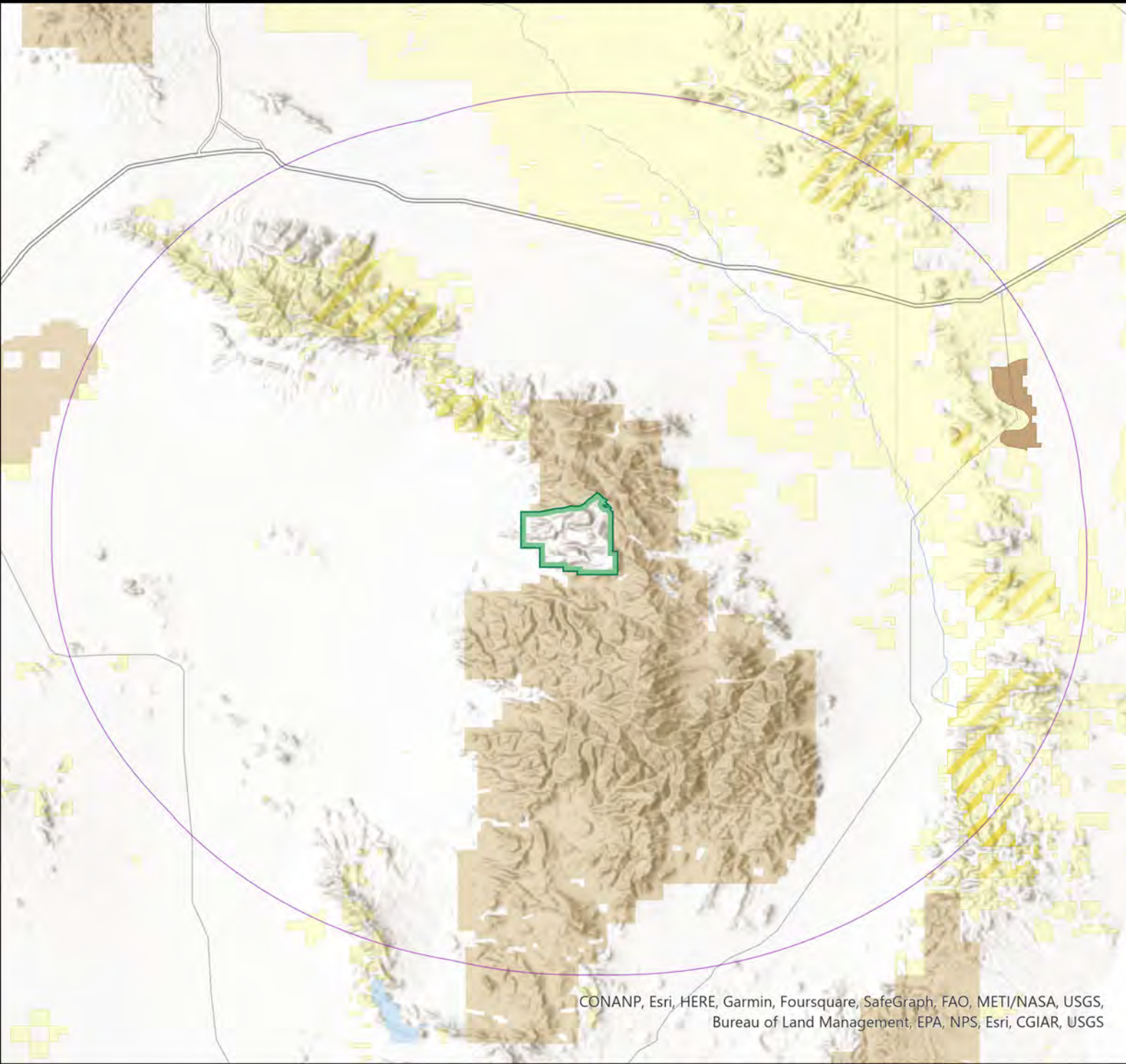




20230915

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

## Wind Erodibility - Chiricahua National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

CONANP, Esri, HERE, Garmin, Foursquare, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS





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

## Wind Erodibility - Channel Islands National Park



20230915



Resource: Air Quality

Potential impacts to:

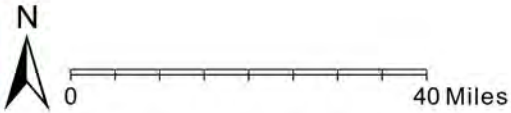
- 1. Human health
- 2. Viewshed clarity
- 3. Nutrient availability
- 4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

**Land Category**

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).



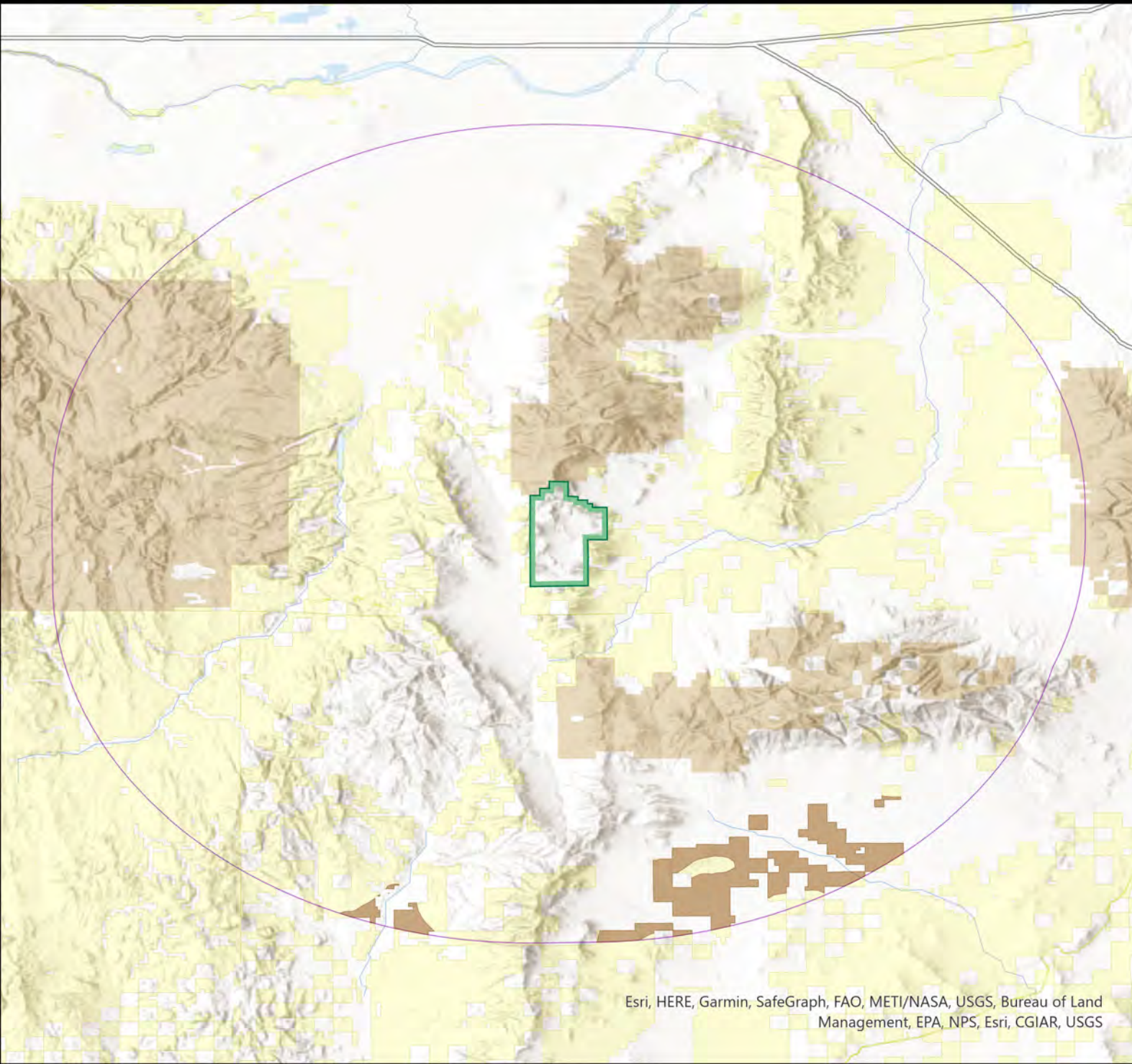




20230915

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

## Wind Erodibility - City of Rocks National Reserve



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



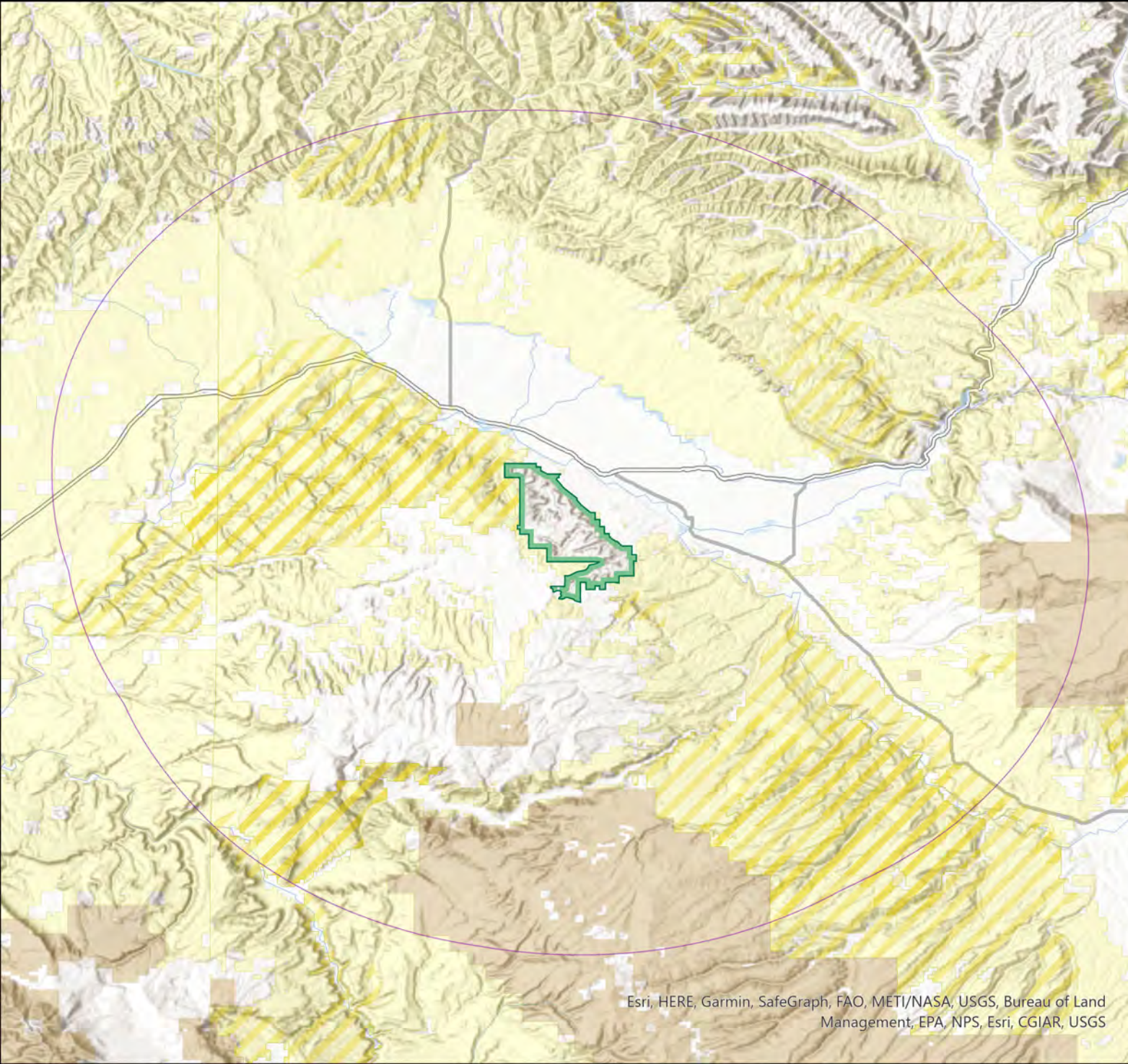




20230915

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

## Wind Erodibility - Colorado National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



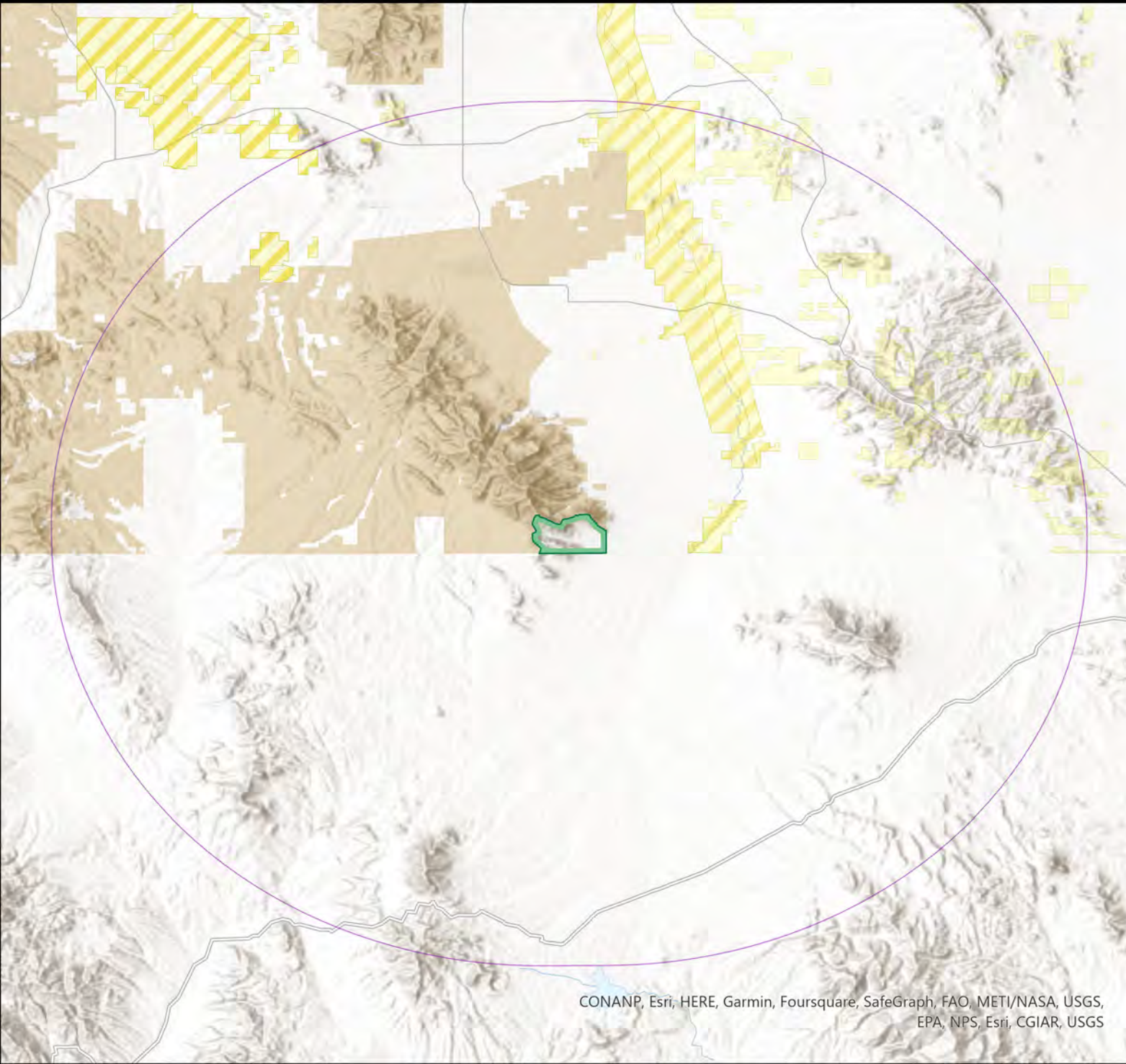




20230915

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

## Wind Erodibility - Coronado National Memorial



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

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



0

15 Miles

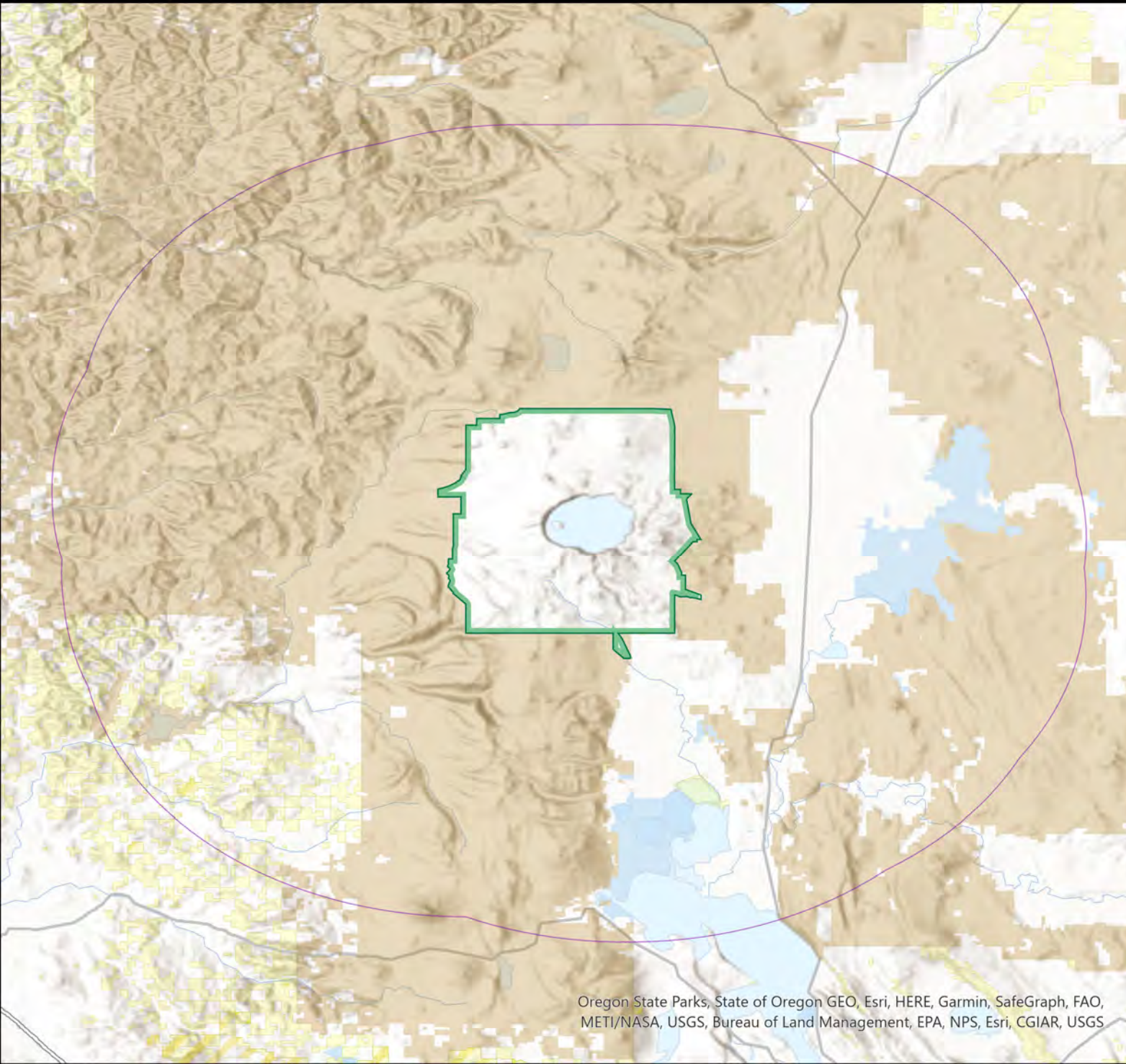




20230915

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

## Wind Erodibility - Crater Lake National Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



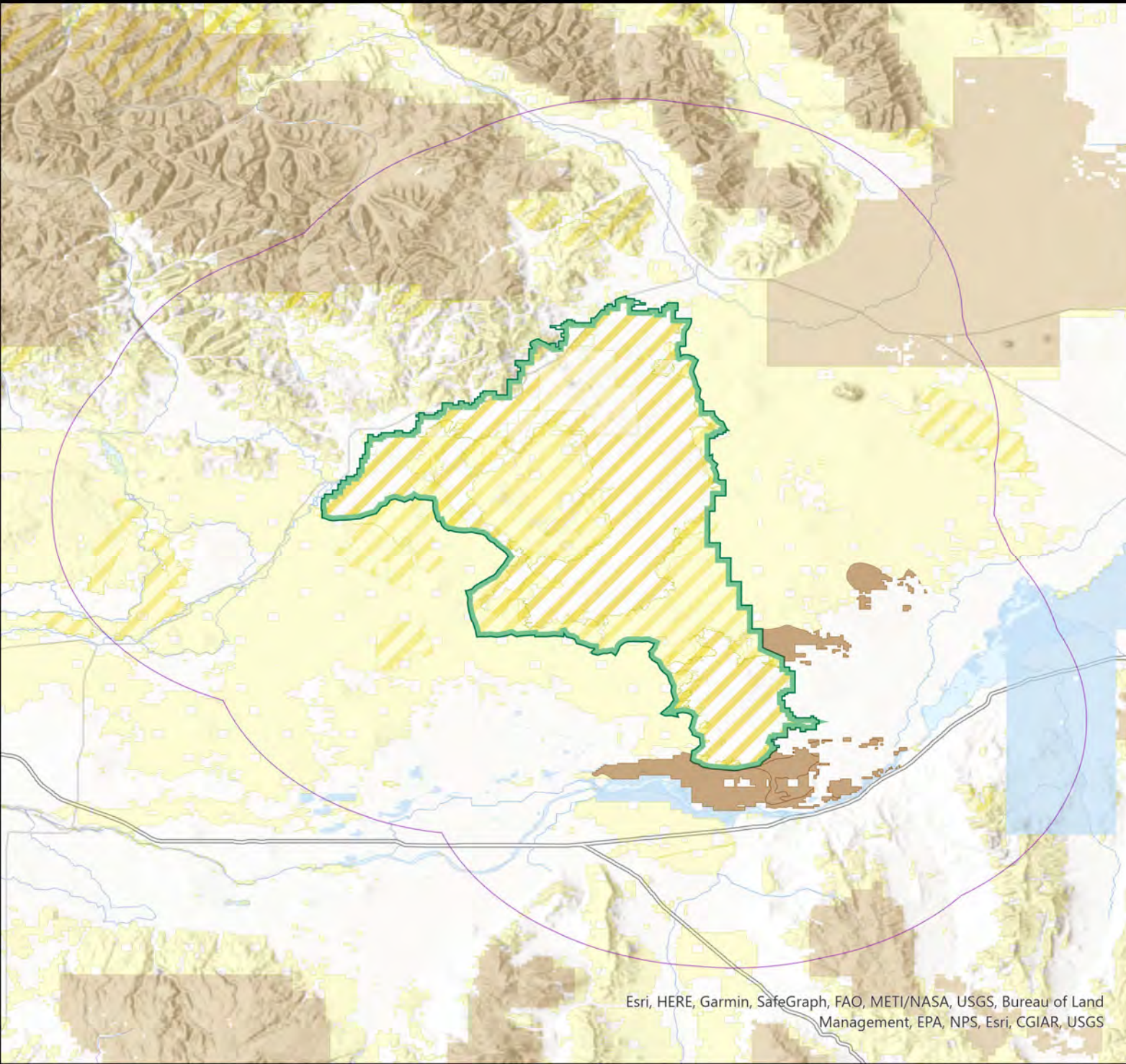




20230915

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

## Wind Erodibility - Craters of the Moon National Monument & Preserve



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



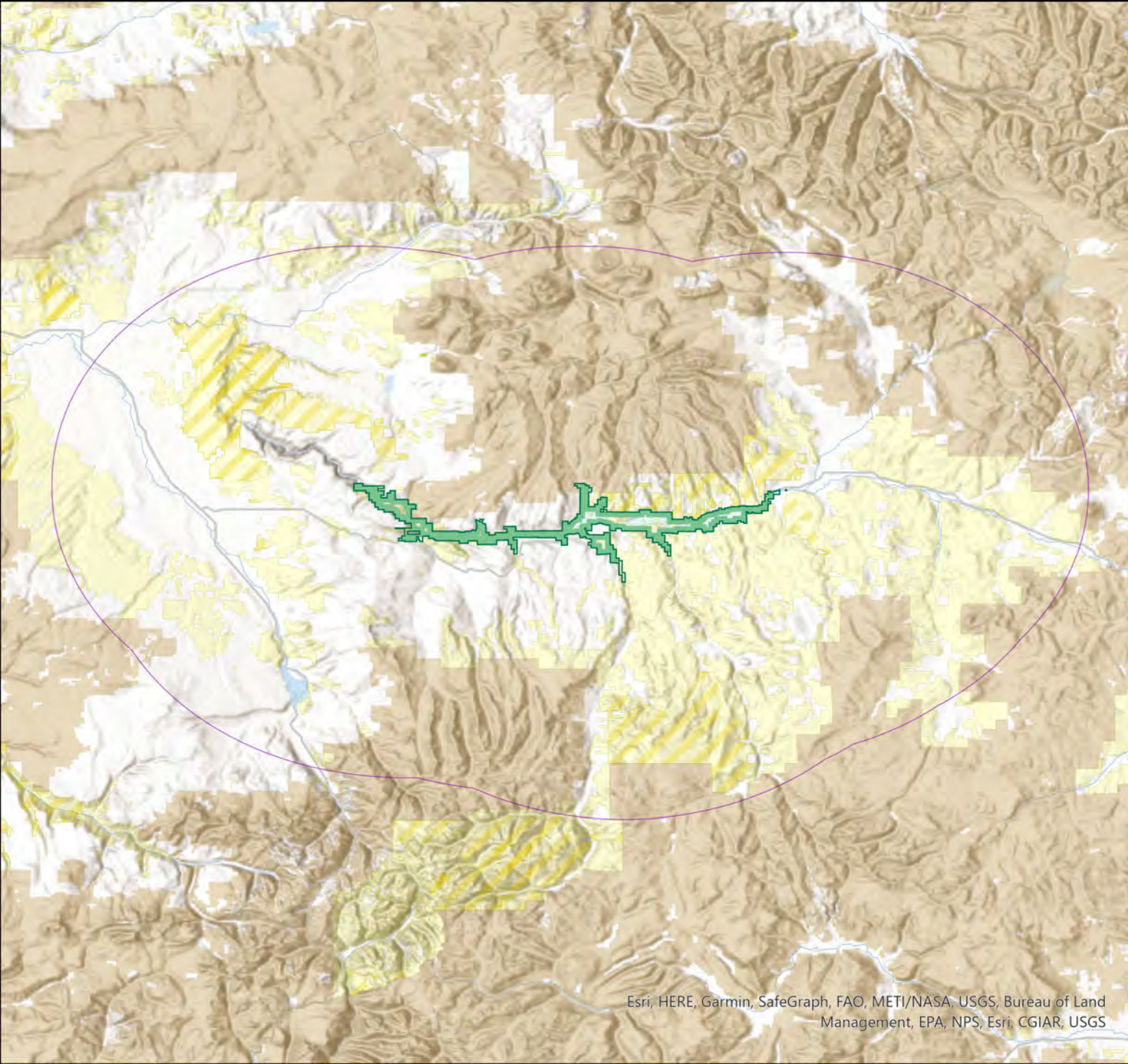




20230915

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

## Wind Erodibility - Curecanti National Recreation Area



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



0 25 Miles

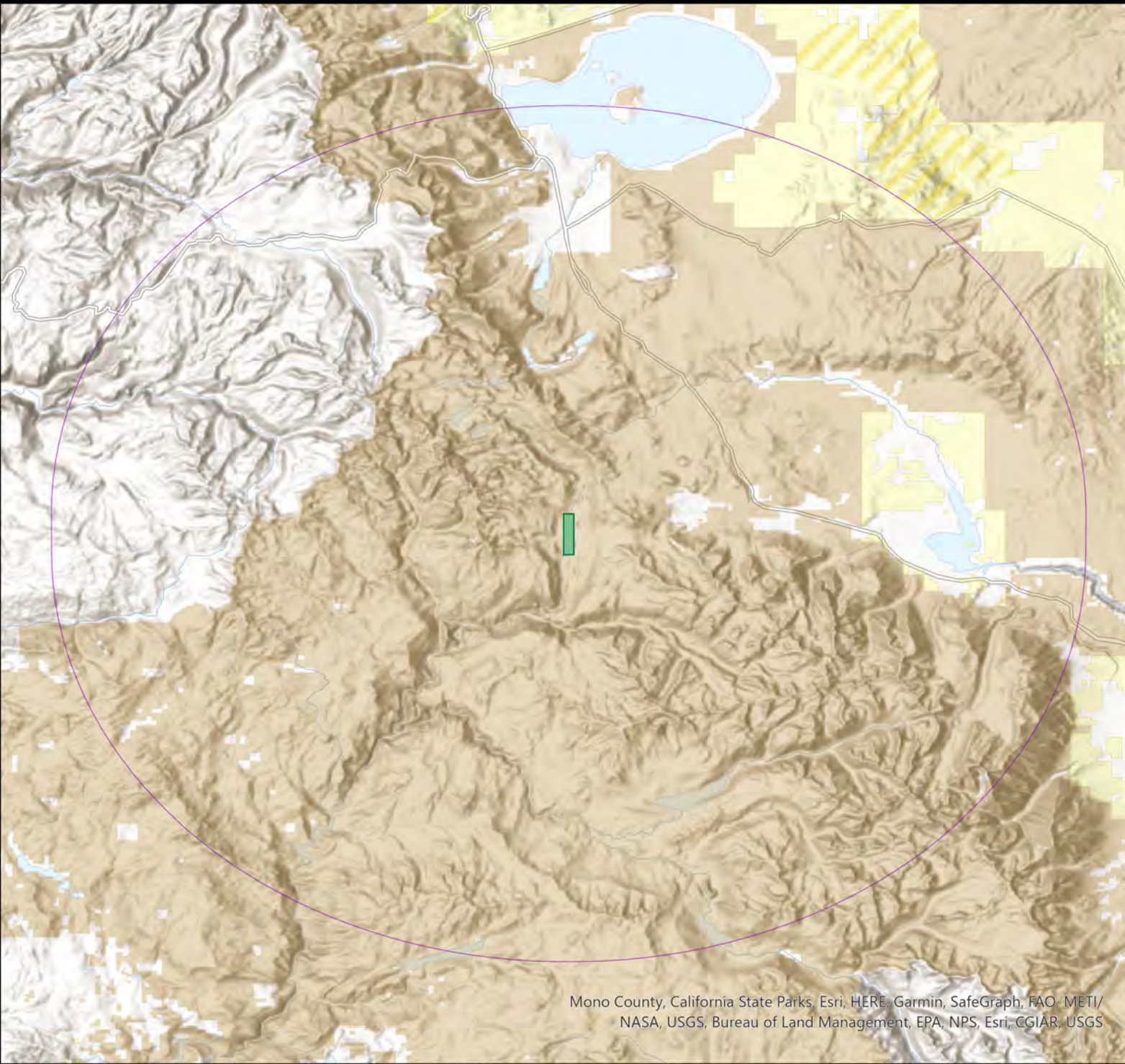




20230915

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

## Wind Erodibility - Devils Postpile National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

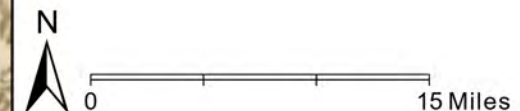
-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Mono County, California State Parks, Esri, HERE, Garmin, SafeGraph, FAO, METI/  
NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



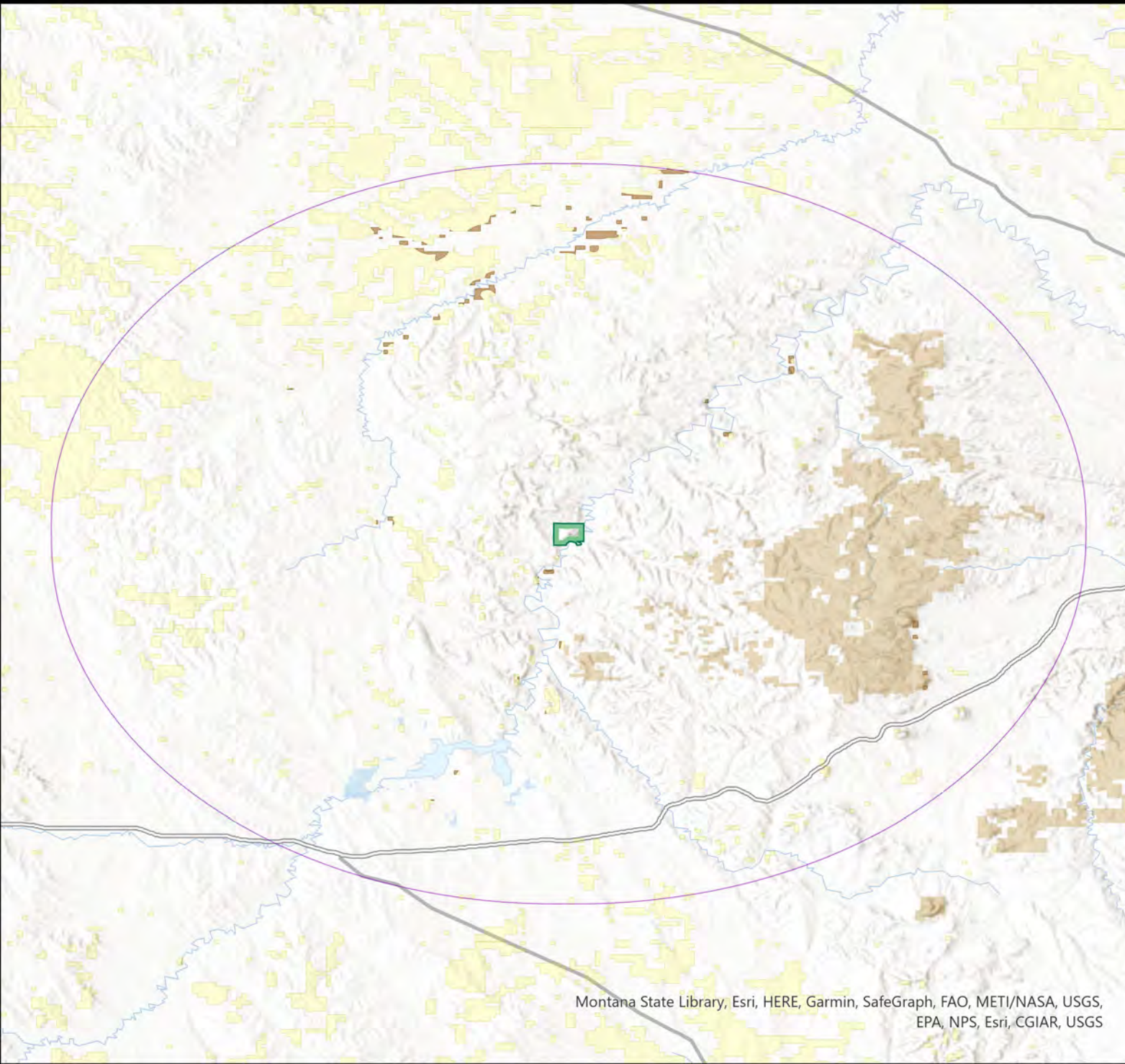




20230915

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

## Wind Erodibility - Devils Tower National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

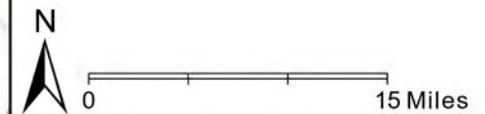
- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Montana State Library, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS,  
EPA, NPS, Esri, CGIAR, USGS



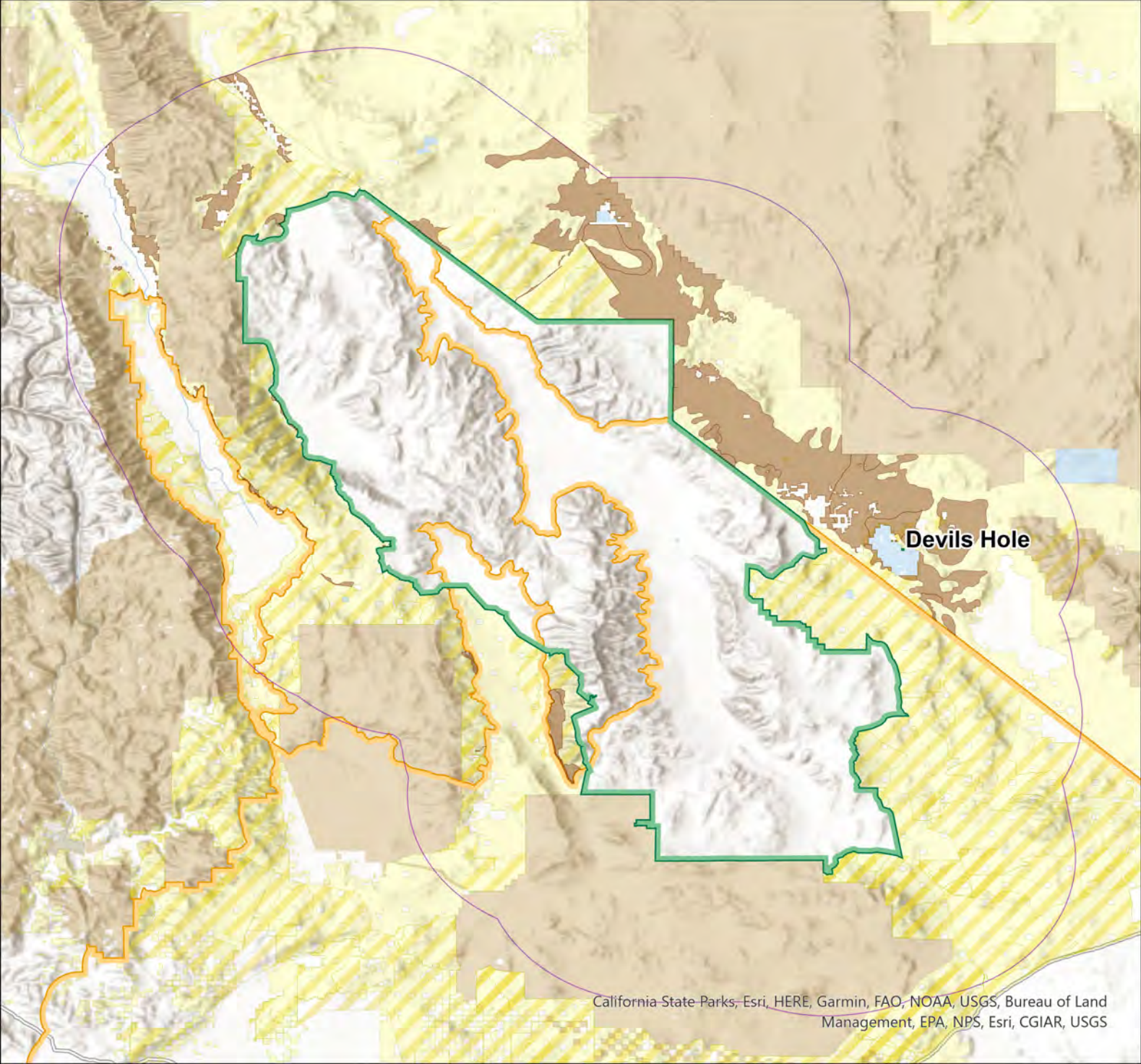




20230915

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

## Wind Erodibility - Death Valley National Park



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

California State Parks, Esri, HERE, Garmin, FAO, NOAA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



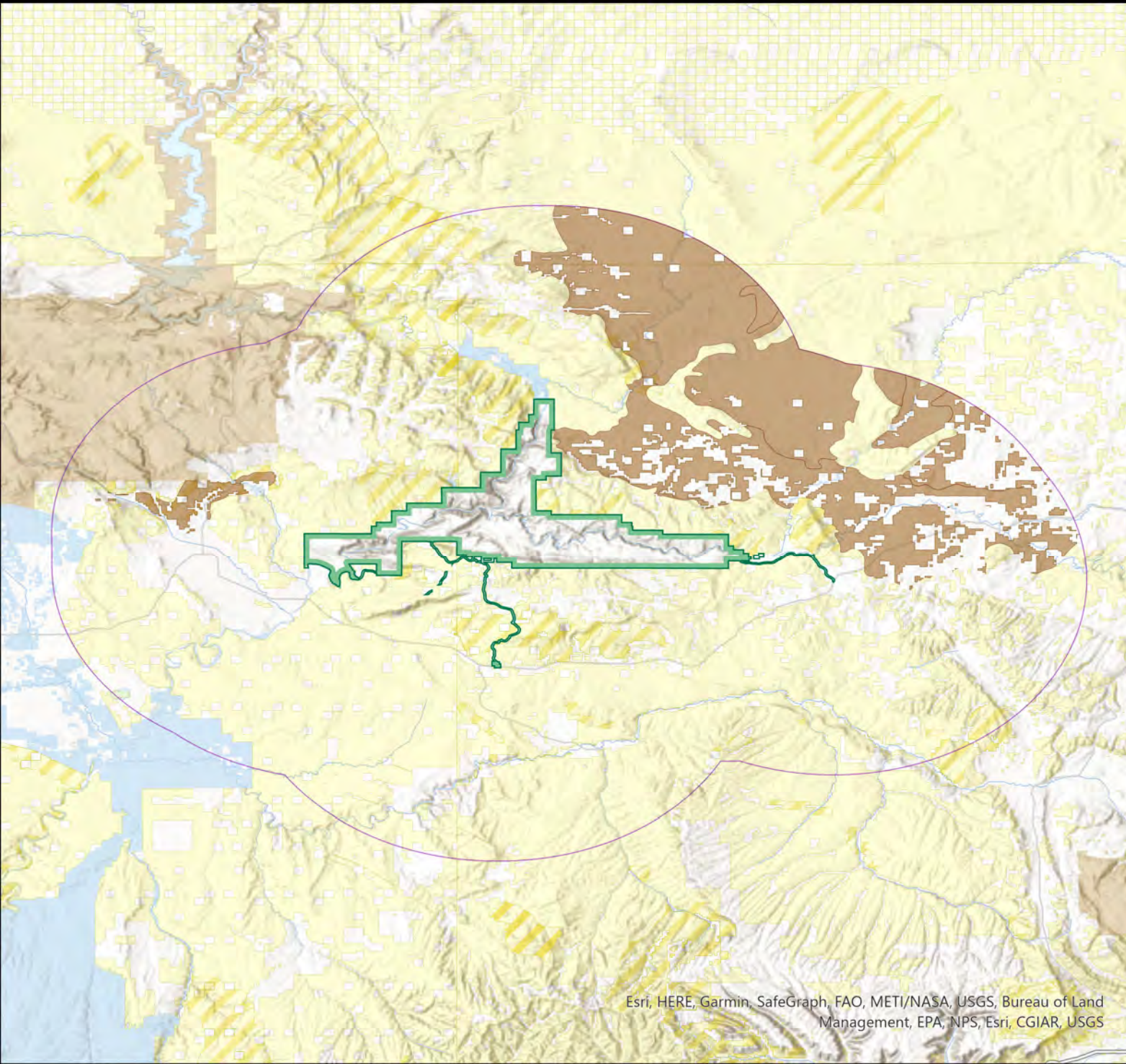




20230915

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

## Wind Erodibility - Dinosaur National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



0 30 Miles





20230915

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

## Wind Erodibility - Ebey's Landing National Historical Reserve



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Island County, WA State Parks GIS, Esri, HERE, Garmin, SafeGraph, FAO, METI/  
NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



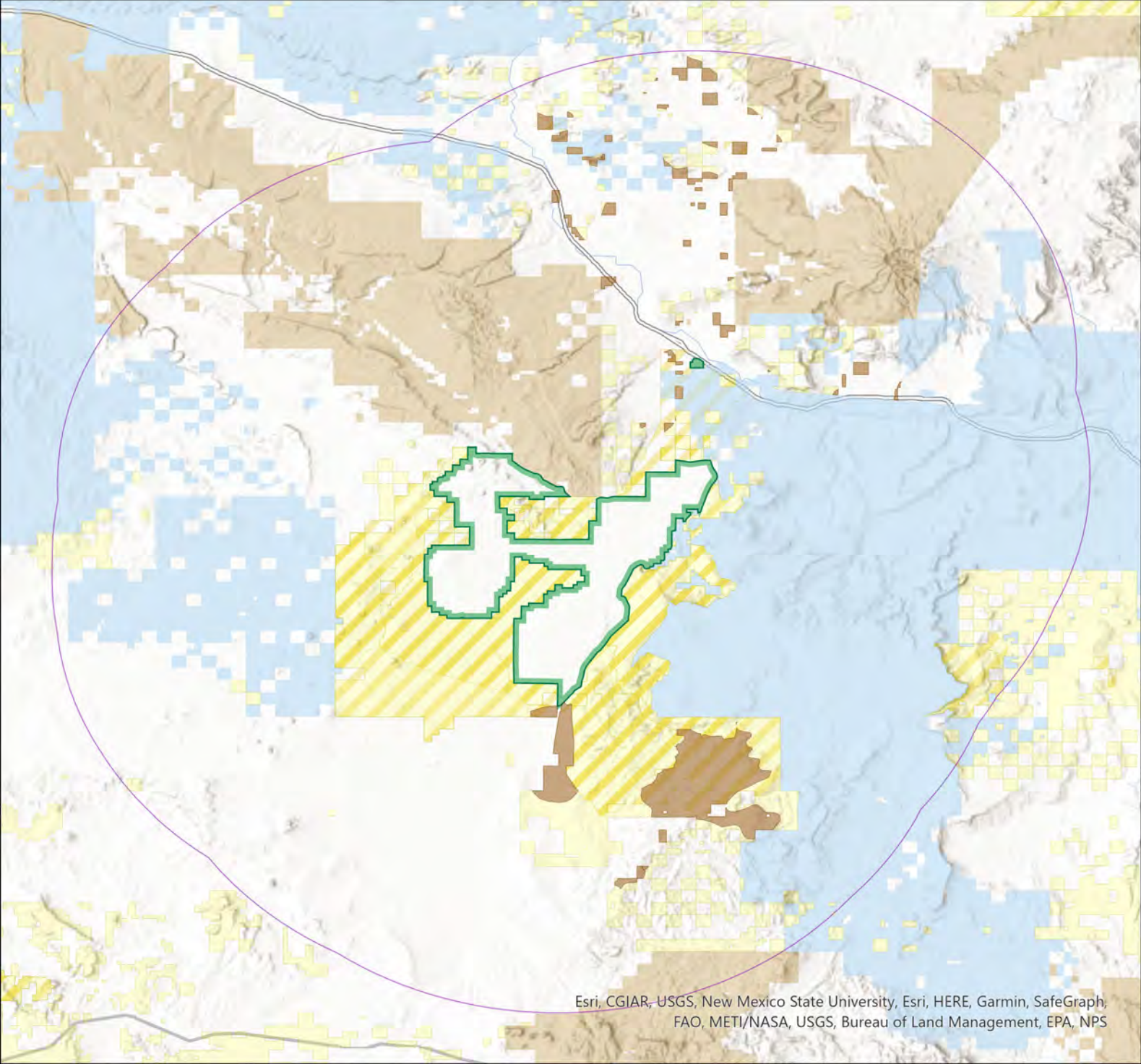




20230915

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

## Wind Erodibility - El Malpais National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

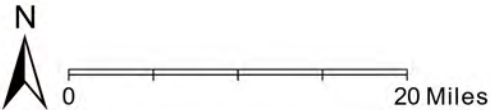
- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, CGIAR, USGS, New Mexico State University, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



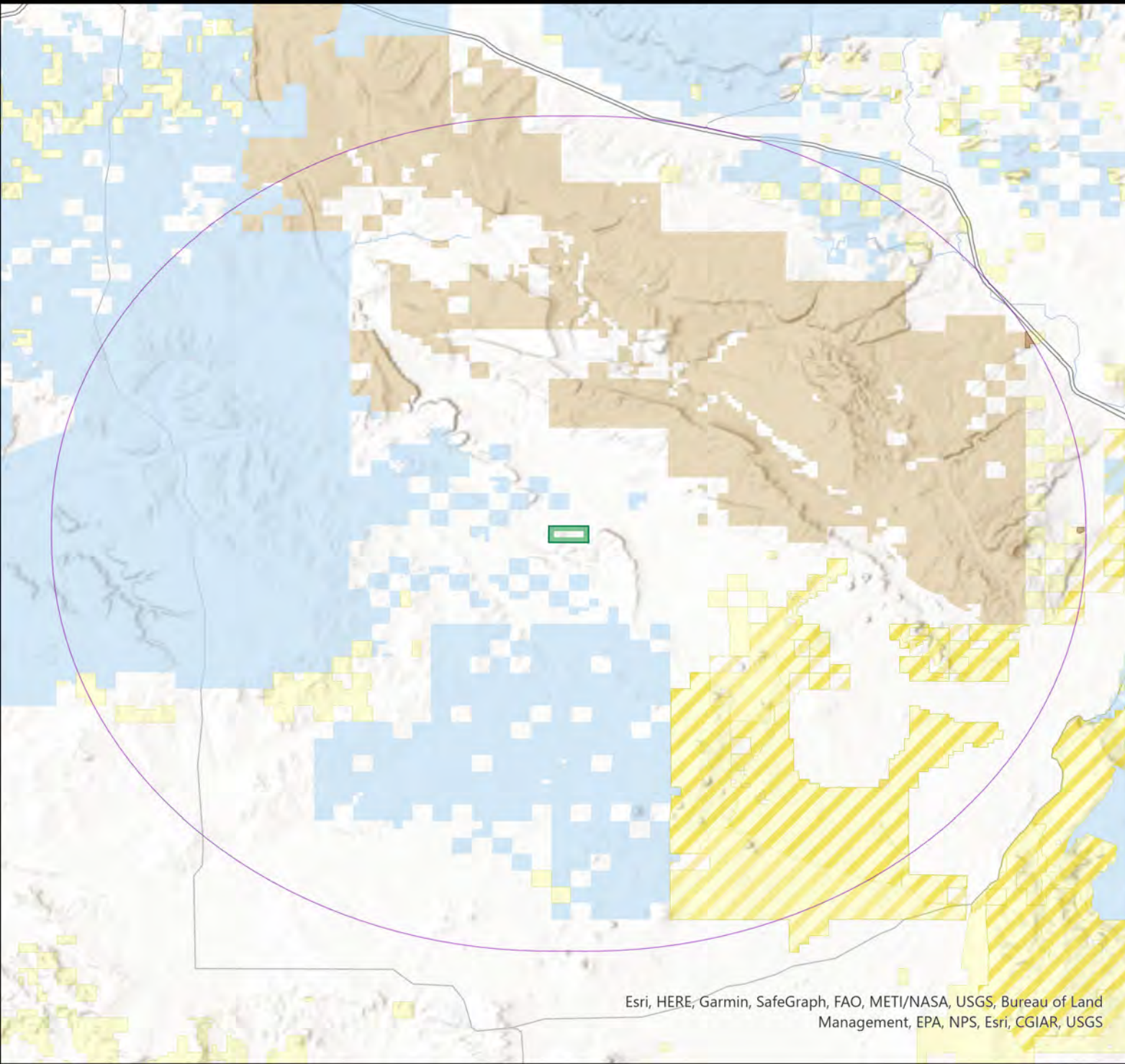




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# NPS Areas of Special Consideration (ASC) - Solar PEIS 2023

## Wind Erodibility - El Morro National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

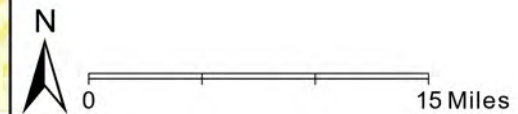
- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS







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

## Wind Erodibility - Eugene O'Neill National Historic Site



Resource: Air Quality

Potential impacts to:

- 1. Human health
- 2. Viewshed clarity
- 3. Nutrient availability
- 4. Photosynthesis

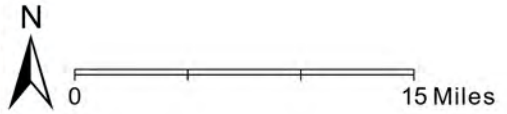
- Area of Analysis
- Park boundary
- Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

California State Parks, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, Esri, CGIAR, USGS



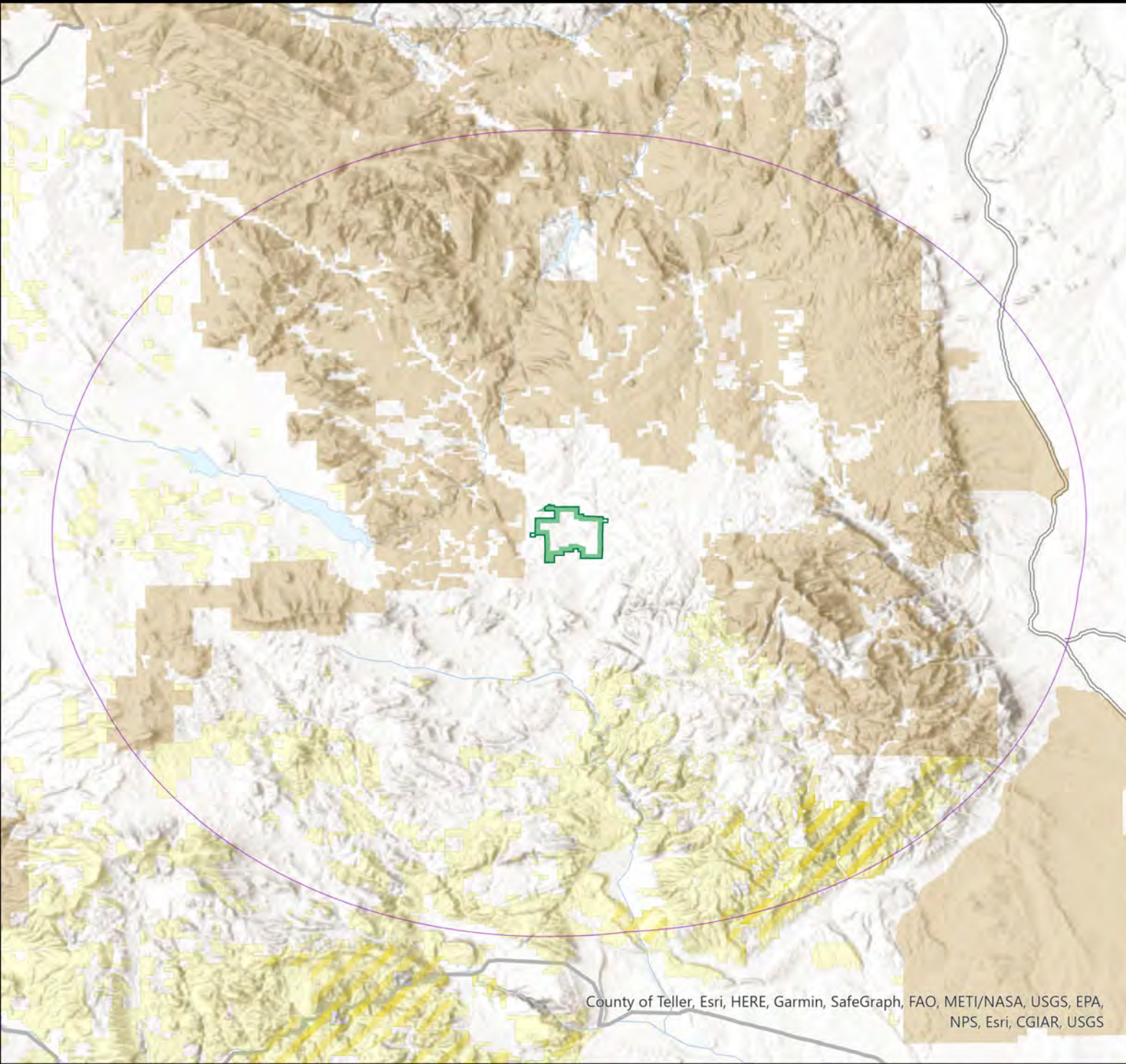




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# NPS Areas of Special Consideration (ASC) - Solar PEIS 2023

## Wind Erodibility - Florissant Fossil Beds National Monument



Resource: Air Quality

Potential impacts to:

1. Human health
2. Viewshed clarity
3. Nutrient availability
4. Photosynthesis

-  Area of Analysis
-  Park boundary
-  Highly wind erodible soils

### Land Category

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

Data Source: NRCS STATSGO Soil Data. The NRCS classifies the sensitivity of soils to wind erosion based on the properties of the soil surface layer. There is a close correlation between soil blowing and the size and durability of surface cloudiness, fragments, organic matter, and the calcareous reaction. (NSSH, part 618.72). The most sensitive soils are Wind Erodibility Groups 1 (NSSH, part 618.16, revised March 2008).

County of Teller, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, EPA, NPS, Esri, CGIAR, USGS

