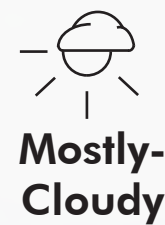
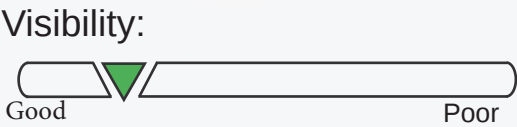


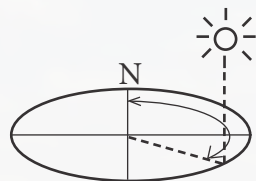
Sun and Weather



Date:
6-10-25
Photo Time:
1:10 pm



Air Quality: Good
Sun Azimuth (degrees): **196.51**



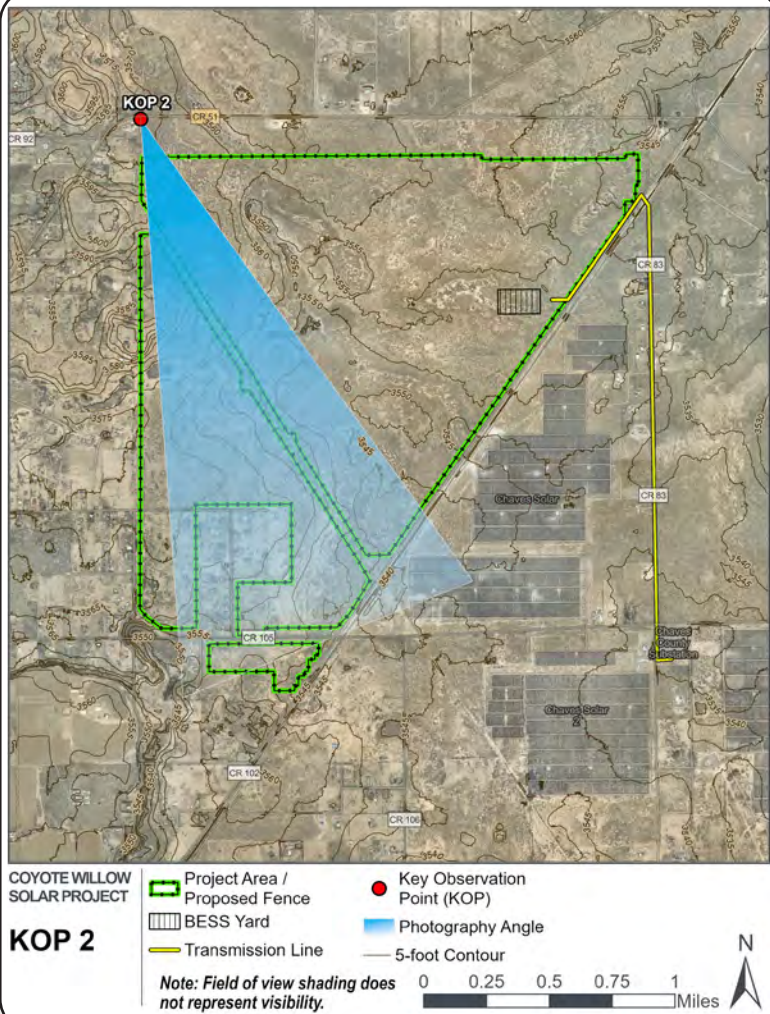
Sun Angle (degrees): **79.22**
Lighting Angle on Project: **Side**

Wind: **8 mph**
Cloud Cover: **70 %**
Temperature (°F): **82° F**

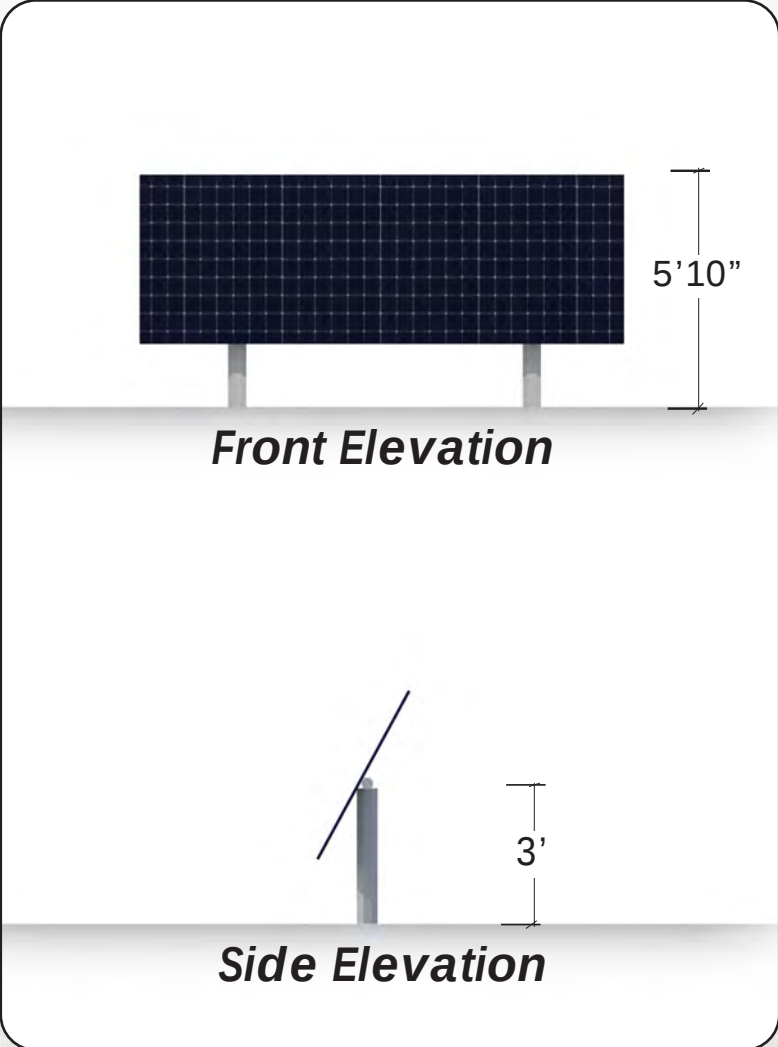
Panels are facing west to represent PM conditions

Simulation was prepared using information provided by client, "2025 -05-28 Coyote Willow" dated June 2, 2025. Locations, colors, and heights may vary based on final engineering and design.

Coyote Willow Energy Park



KOP Location and Visible Elements



Structure Diagram

KOP 2 - Intersection of Old Clovis Highway and East Gallina Road

Base Photographic Documentation
Latitude, Longitude (degrees): **33.48260, -104.48792**
Viewpoint Elevation (feet): **3,582**
Camera Height (meters): **1.5**
Camera Heading (degrees): **160**
Camera Make & Model: **Canon EOS 5D Mark IV**
Camera Sensor Size (mm): **36 x 24 Full Frame**
Lens Make & Model: **AF-P Nikkor**
Lens Focal Length (mm): **50**
Image Size (pixels): **6720 x 4480**
Approximate Distance to Nearest Solar Panel in Simulation: **0.17 mile**

Viewing Instructions: Printed at 100% the resulting simulation is 16 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed at arms length (24 inches). If viewed on a computer monitor, scale should be 100%.



Extent of Single Frame Simulation

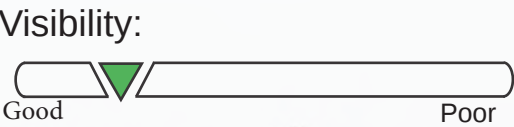


KOP 2: View from the intersection of Old Clovis Highway and East Gallina Road looking southeast - Simulated Condition

Sun and Weather

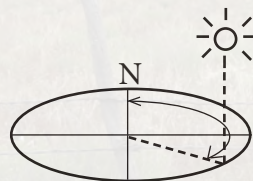


Date: **6-10-25**
Photo Time: **12:44 pm**



Air Quality: **Good**

Sun Azimuth (degrees): **164.06**



Sun Angle (degrees): **79.25**

Lighting Angle on Project: **Side**

Wind: **6 mph**

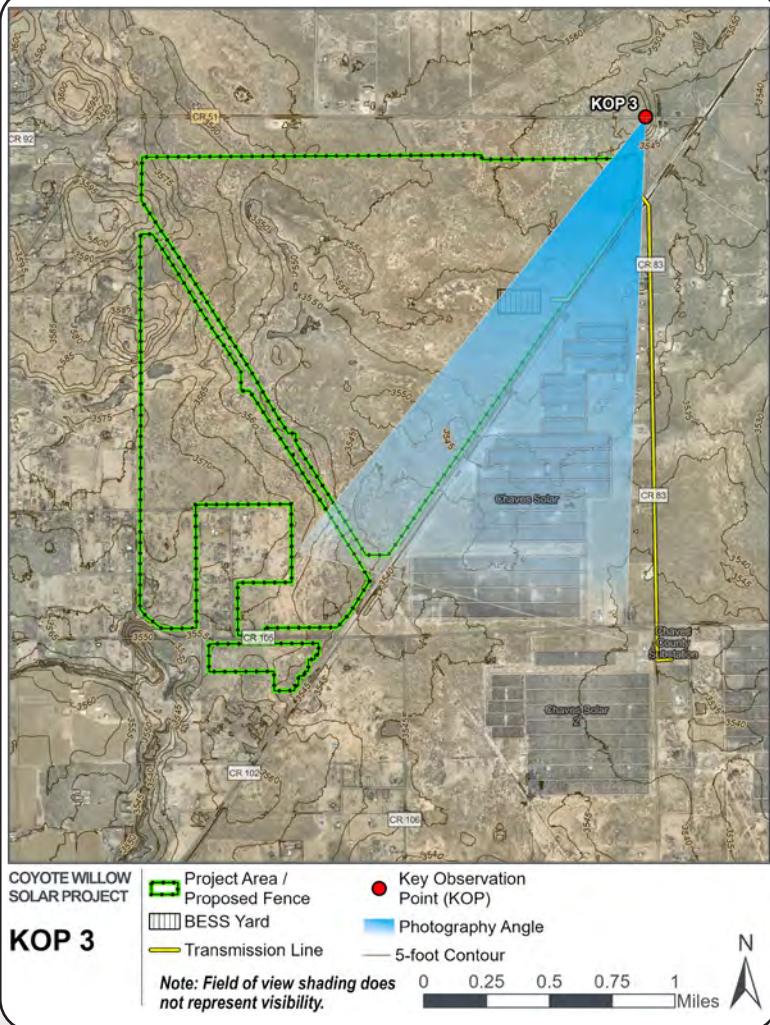
Cloud Cover: **70 %**

Temperature (°F): **82° F**

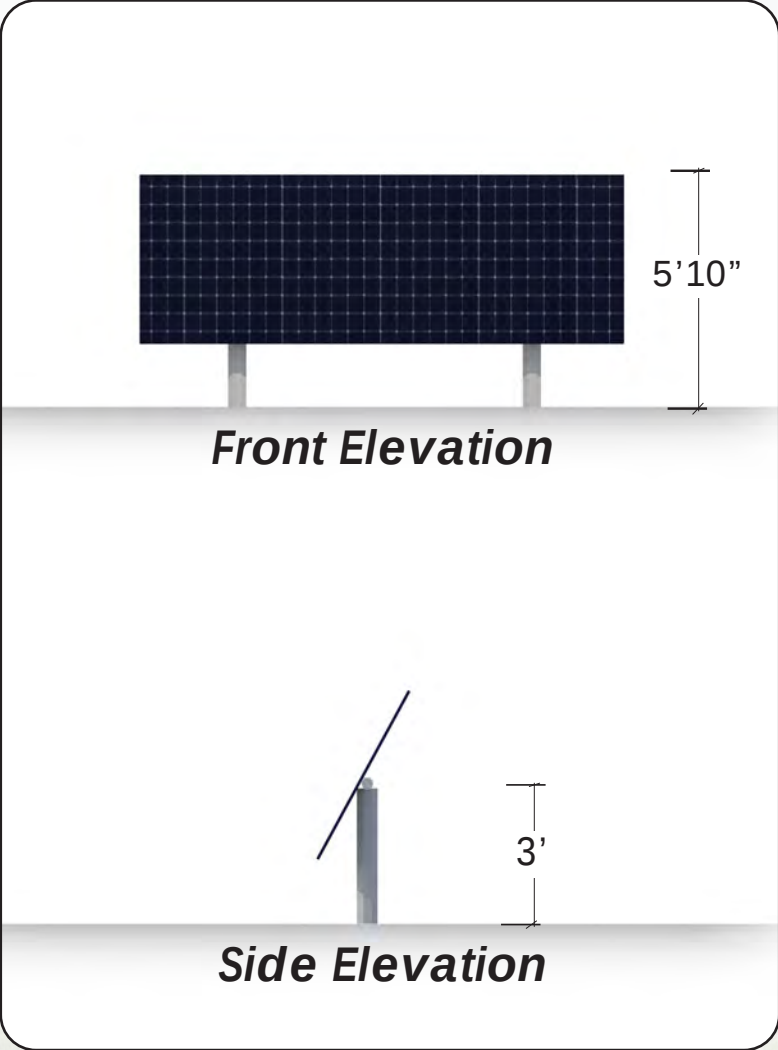
Panels are facing west to represent PM conditions

Simulation was prepared using information provided by client, "2025 -05-28 Coyote Willow" dated June 2, 2025. Locations, colors, and heights may vary based on final engineering and design.

Coyote Willow Energy Park



KOP Location and Visible Elements



Structure Diagram

KOP 3 - Bitter Lakes Road

Base Photographic Documentation

Latitude, Longitude (degrees): **33.48258, -104.45310**
Viewpoint Elevation (feet): **3,565**
Camera Height (meters): **1.5**
Camera Heading (degrees): **200**
Camera Make & Model: **Canon EOS 5D Mark IV**
Camera Sensor Size (mm): **36 x 24 Full Frame**
Lens Make & Model: **AF-P Nikkor**
Lens Focal Length (mm): **50**
Image Size (pixels): **6720 x 4480**
Approximate Distance to Nearest Solar Panel in Simulation: **0.17 mile**

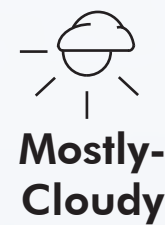
Viewing Instructions: Printed at 100% the resulting simulation is 16 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed at arms length (24 inches). If viewed on a computer monitor, scale should be 100%.





KOP 3: View from Bitter Lakes Road looking southwest - Simulated Condition

Sun and Weather

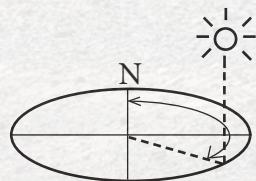


Date:
6-10-25
Photo Time:
12:29 pm



Air Quality: Good

Sun Azimuth (degrees): **147.77**



Sun Angle (degrees): **77.96**

Lighting Angle on Project: **Side**

Wind: **6 mph**

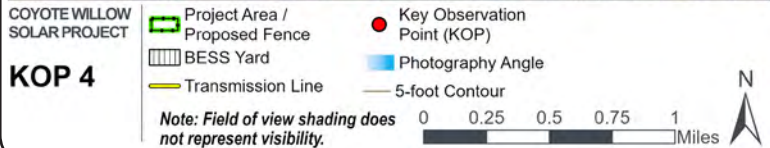
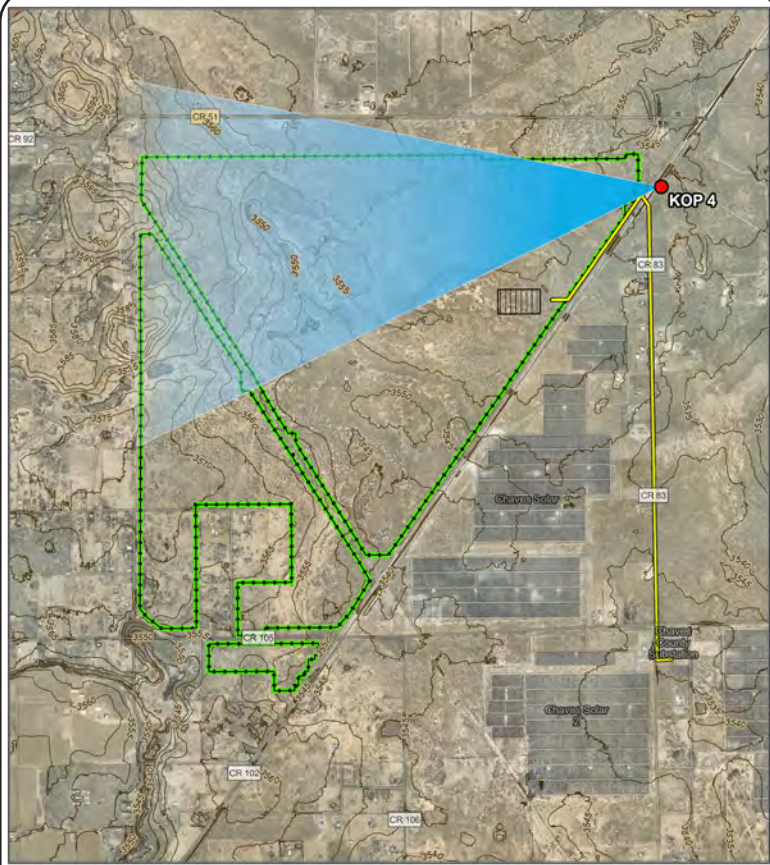
Cloud Cover: **70 %**

Temperature (°F): **82° F**

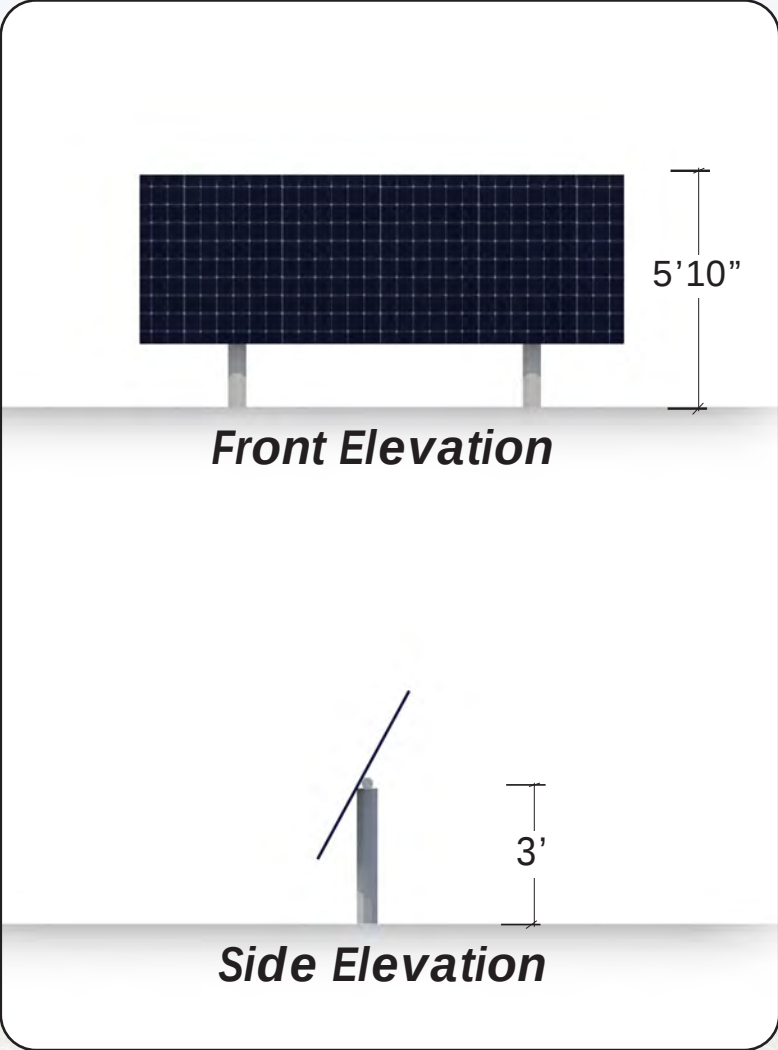
Panels are facing west to represent PM conditions

Simulation was prepared using information provided by client, "2025 -05-28 Coyote Willow" dated June 2, 2025. Locations, colors, and heights may vary based on final engineering and design.

Coyote Willow Energy Park



KOP Location and Visible Elements



Structure Diagram

KOP 4 - Wrangler Road

Base Photographic Documentation

Latitude, Longitude (degrees):
33.47852, -104.45204

Viewpoint Elevation (feet):
3,553

Camera Height (meters):
1.5

Camera Heading (degrees):
120

Camera Make & Model:
Canon EOS 5D Mark IV

Camera Sensor Size (mm):
36 x 24 Full Frame

Lens Make & Model:
AF-P Nikkor

Lens Focal Length (mm):
50

Image Size (pixels):
6720 x 4480

Approximate Distance to Nearest Solar Panel in Simulation:
500 feet



Viewing Instructions: Printed at 100% the resulting simulation is 16 inches wide by 10 inches high. At this size and focal length, the simulation should be viewed at arms length (24 inches). If viewed on a computer monitor, scale should be 100%.





KOP 4: View from Wrangler Road looking west - Simulated Condition