

Wolf Creek BESS Project

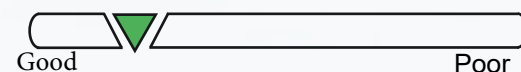
Sun and Weather



Date:
6-3-2026

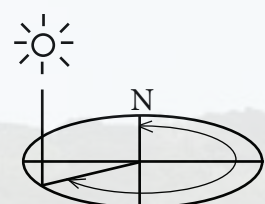
Photo Time:
2:41 pm

Visibility:



Air Quality: Good

Sun Azimuth (degrees): **231.33**



Sun Angle (degrees): **65.79**

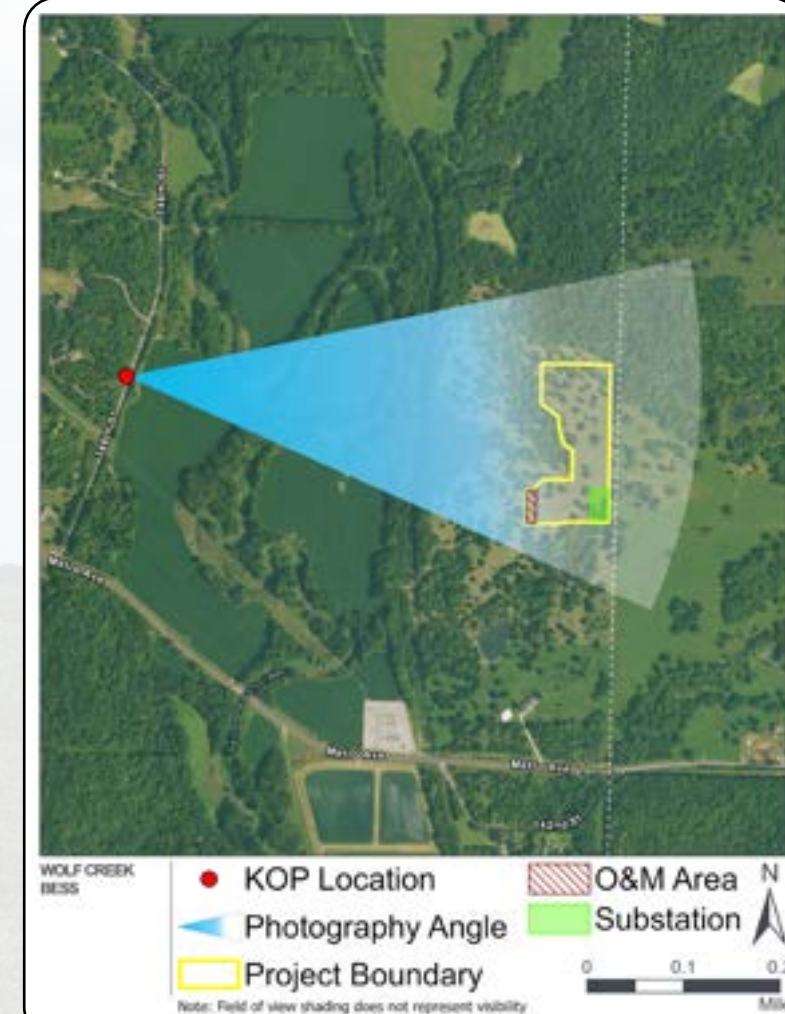
Lighting Angle on Project: **Side**

Wind: **14 mph**

Cloud Cover: **90 %**

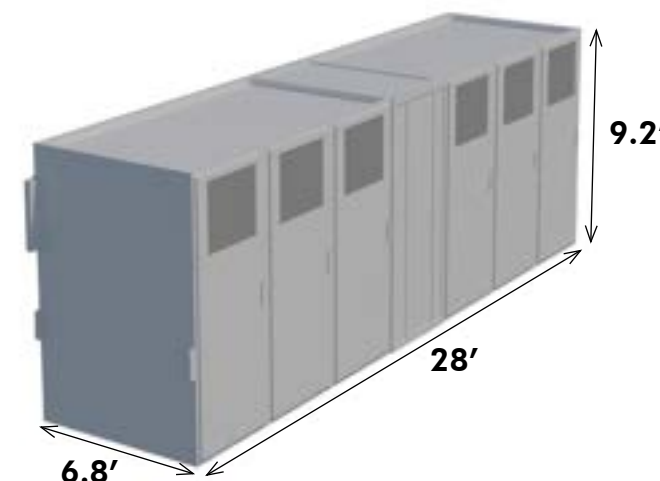
Temperature (°F): **80° F**

Simulation was prepared using information provided by client, "2026-06-10 Preliminary Layout" dated June 10, 2026. Locations, colors, and heights may vary based on final engineering and design.



KOP Location and Visible Elements

BESS Unit



Structure Diagram

KOP 1 - Residence Approximation at 146th Street

Base Photographic Documentation

Latitude, Longitude (degrees):
39.07810, -94.91819

Viewpoint Elevation (feet):
884

Camera Height (feet):
884

Camera Heading (degrees):
95

Camera Make & Model:
DJI Zenmuse P1

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

Lens Make & Model:
DJI DL 50mm F/2.8 LS ASPH

Lens Focal Length (mm):
50

Image Size (pixels):
8192 x 5460

Approximate Distance to Nearest
BESS Unit:
0.45 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%.

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KOP 1: View from Residence Approximation at 146th Street looking east - Existing Condition



KOP 1: View from Residence Approximation at 146th Street looking east - Simulated Condition

This image illustrates the project in color to highlight components that may otherwise be difficult to discern in the simulated conditions.



KOP 1: View from Residence Approximation at 146th Street looking east - Simulated Condition with color overlay