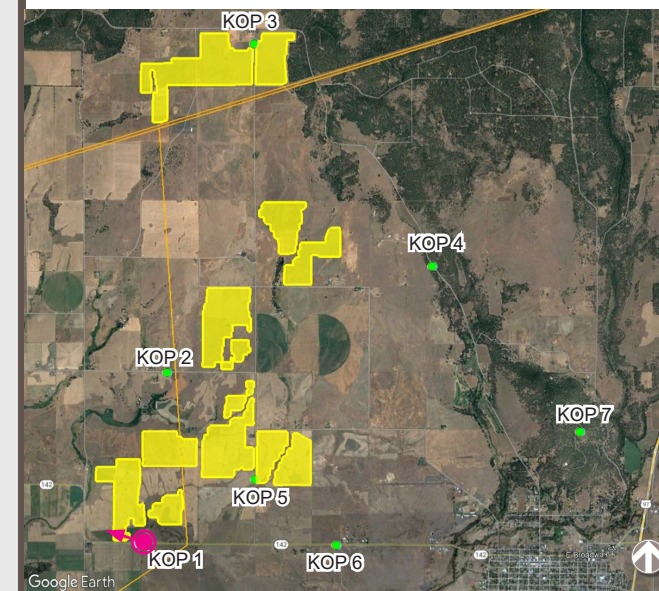


# CARRIGER SOLAR LLC PROJECT

## FIGURE 12 KOP 1

PHOTO SIMULATION



### VICINITY MAP

#### LEGEND

- PHOTO LOCATION / DIRECTION
- MAXIMUM PROJECT EXTENT AREA
- KOP LOCATION
- EXISTING BPA TRANSMISSION LINES

### PHOTOGRAPH INFORMATION

TIME:	4:32 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	NORTHWEST
LATITUDE:	45.824435°
LONGITUDE:	-120.895149°
DISTANCE FROM PROJECT:	605 FT

**DISCLAIMER:** PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.



SIMULATED CONDITION

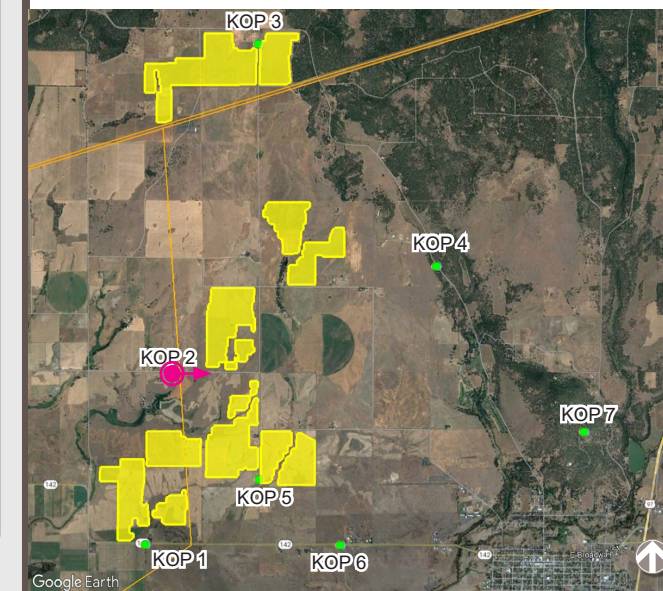
# CARRIGER SOLAR LLC PROJECT

## FIGURE 13 KOP 2

PHOTO SIMULATION







EXISTING CONDITION



### VICINITY MAP

#### LEGEND

-  PHOTO LOCATION / DIRECTION
-  MAXIMUM PROJECT EXTENT AREA
-  KOP LOCATION
-  EXISTING BPA TRANSMISSION LINES

### PHOTOGRAPH INFORMATION

TIME:	4:13 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	EAST
LATITUDE:	45.846266°
LONGITUDE:	-120.890465°
DISTANCE FROM PROJECT:	1,610 FT

**DISCLAIMER:** PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.



SIMULATED CONDITION

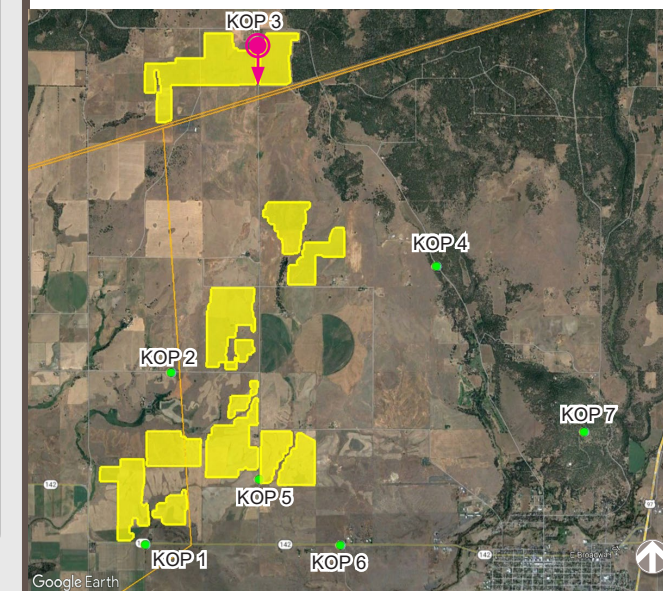
# CARRIGER SOLAR LLC PROJECT

## FIGURE 14 KOP 3

PHOTO SIMULATION



EXISTING CONDITION



### VICINITY MAP

#### LEGEND

- PHOTO LOCATION / DIRECTION
- MAXIMUM PROJECT EXTENT AREA
- KOP LOCATION
- EXISTING BPA TRANSMISSION LINES

### PHOTOGRAPH INFORMATION

TIME:	3:41 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	SOUTH
LATITUDE:	45.888040°
LONGITUDE:	-120.874580°
DISTANCE FROM PROJECT:	95 FT

**DISCLAIMER:** PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.



SIMULATED CONDITION

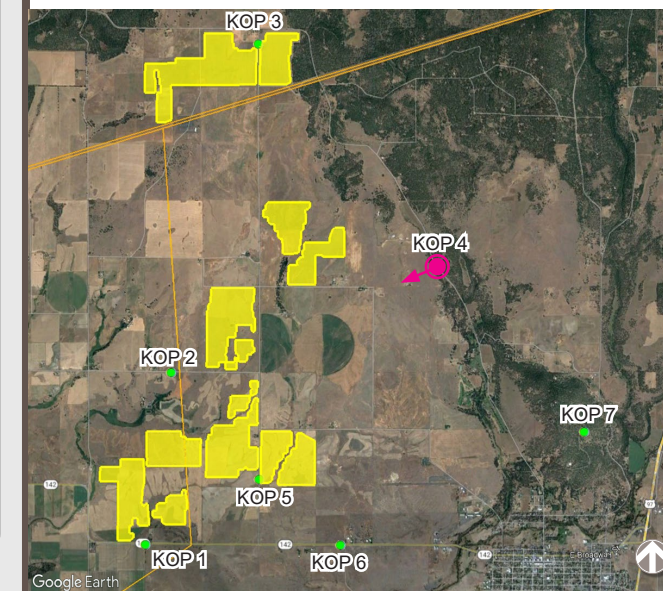
# CARRIGER SOLAR LLC PROJECT

## FIGURE 15a KOP 4

PHOTO SIMULATION







EXISTING CONDITION



### VICINITY MAP

#### LEGEND

-  PHOTO LOCATION / DIRECTION
-  MAXIMUM PROJECT EXTENT AREA
-  KOP LOCATION
-  EXISTING BPA TRANSMISSION LINES

### PHOTOGRAPH INFORMATION

TIME:	5:07 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	SOUTHWEST
LATITUDE:	45.865978°
LONGITUDE:	-120.845658°
DISTANCE FROM PROJECT:	3,595 FT

DISCLAIMER: PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.



SIMULATED CONDITION

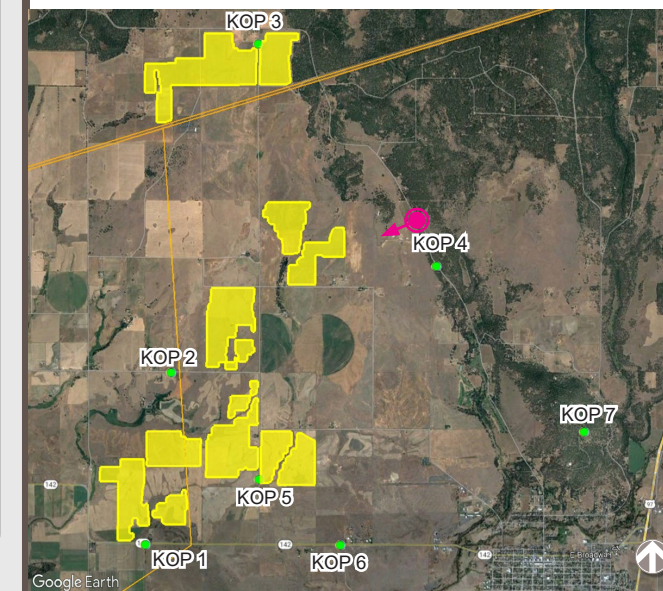
# CARRIGER SOLAR LLC PROJECT

## FIGURE 15b KOP 4

PHOTO SIMULATION







EXISTING CONDITION



### VICINITY MAP

#### LEGEND

-  PHOTO LOCATION / DIRECTION
-  MAXIMUM PROJECT EXTENT AREA
-  KOP LOCATION
-  EXISTING BPA TRANSMISSION LINES

### PHOTOGRAPH INFORMATION

TIME:	5:07 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	SOUTHWEST
LATITUDE:	45.865978°
LONGITUDE:	-120.845658°
DISTANCE FROM PROJECT:	3,595 FT

**DISCLAIMER:** PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.

Project area highlighted in orange is partially obscured by existing terrain and vegetation

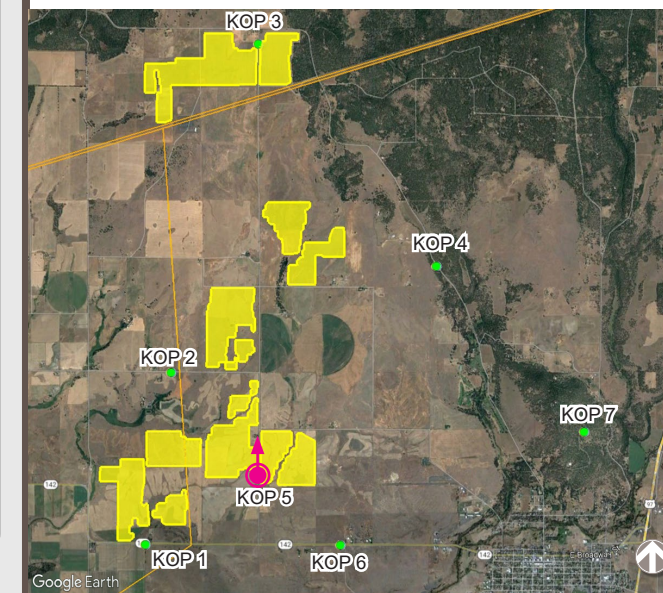


SIMULATED CONDITION

# CARRIGER SOLAR LLC PROJECT

## FIGURE 16 KOP 5

PHOTO SIMULATION



### PHOTOGRAPH INFORMATION

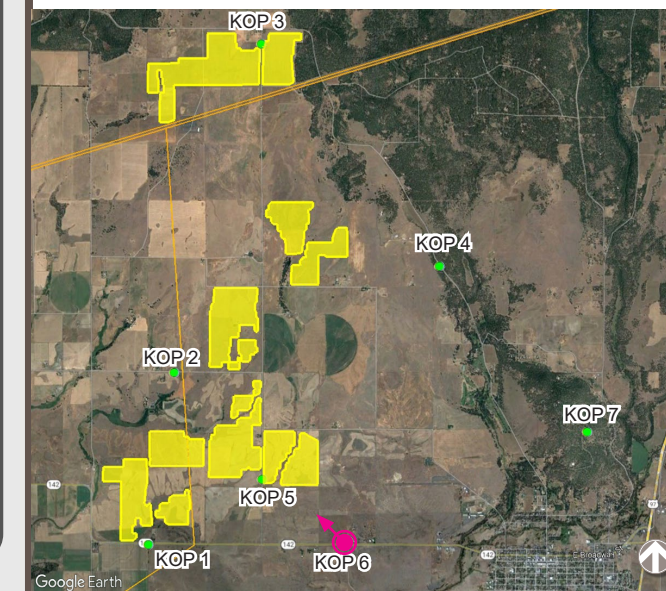
TIME:	4:38 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	NORTH
LATITUDE:	45.83271°
LONGITUDE:	-120.87443°
DISTANCE FROM PROJECT:	75 FT

DISCLAIMER: PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.

# CARRIGER SOLAR LLC PROJECT

## FIGURE 17 KOP 6

PHOTO SIMULATION



### VICINITY MAP

#### LEGEND

- PHOTO LOCATION / DIRECTION
- MAXIMUM PROJECT EXTENT AREA
- KOP LOCATION
- EXISTING BPA TRANSMISSION LINES

### PHOTOGRAPH INFORMATION

TIME:	4:49 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	NORTHWEST
LATITUDE:	45.824371°
LONGITUDE:	-120.859635°
DISTANCE FROM PROJECT:	2,980 FT

**DISCLAIMER:** PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.



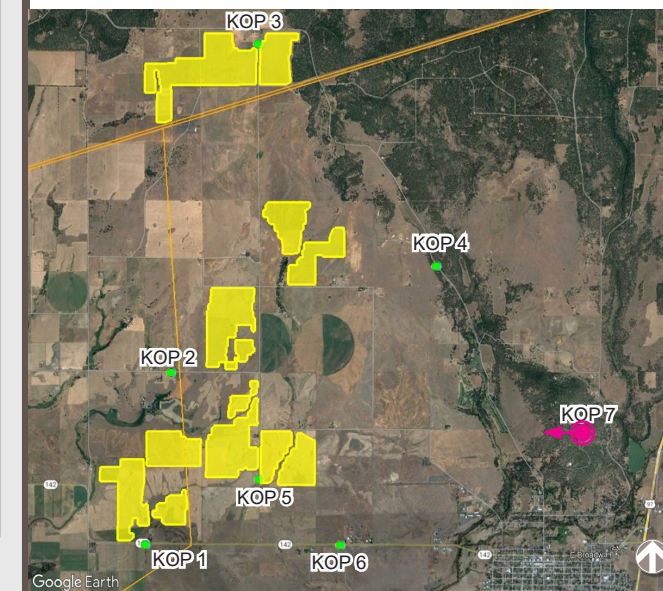
# CARRIGER SOLAR LLC PROJECT

## FIGURE 18a KOP 7

PHOTO SIMULATION







EXISTING CONDITION



### VICINITY MAP

#### LEGEND

-  PHOTO LOCATION / DIRECTION
-  MAXIMUM PROJECT EXTENT AREA
-  KOP LOCATION
-  EXISTING BPA TRANSMISSION LINES

### PHOTOGRAPH INFORMATION

TIME:	4:49 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	WEST
LATITUDE:	45.838720°
LONGITUDE:	-120.815185°
DISTANCE FROM PROJECT:	2.38 mi

DISCLAIMER: PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.



SIMULATED CONDITION



# CARRIGER SOLAR LLC PROJECT

FIGURE 18b  
KOP 7

PHOTO SIMULATION

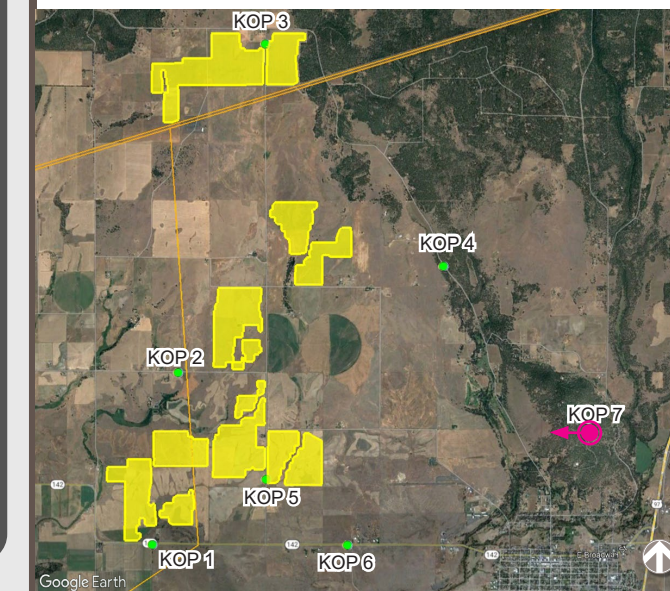


EXISTING CONDITION

Project area highlighted in orange is partially obscured by existing terrain and vegetation







SIMULATED CONDITION



## VICINITY MAP

### LEGEND

-  PHOTO LOCATION / DIRECTION
-  MAXIMUM PROJECT EXTENT AREA
-  KOP LOCATION
-  EXISTING BPA TRANSMISSION LINES

## PHOTOGRAPH INFORMATION

TIME:	4:49 PM
DATE:	3/29/2022
WEATHER CONDITION:	PARTLY CLOUDY
VIEWING DIRECTION:	WEST
LATITUDE:	45.838720°
LONGITUDE:	-120.815185°
DISTANCE FROM PROJECT:	2.38 mi

DISCLAIMER: PRELIMINARY VISUALIZATIONS ARE FOR REFERENCE ONLY; NOT FOR CONSTRUCTION.