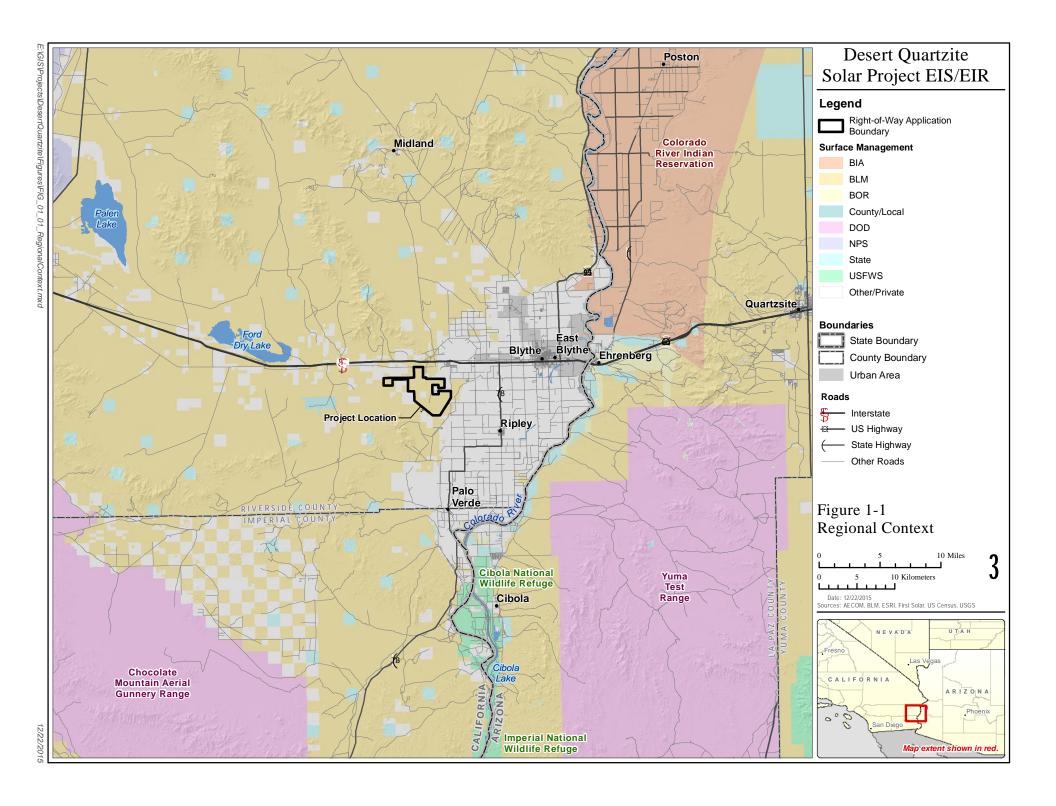
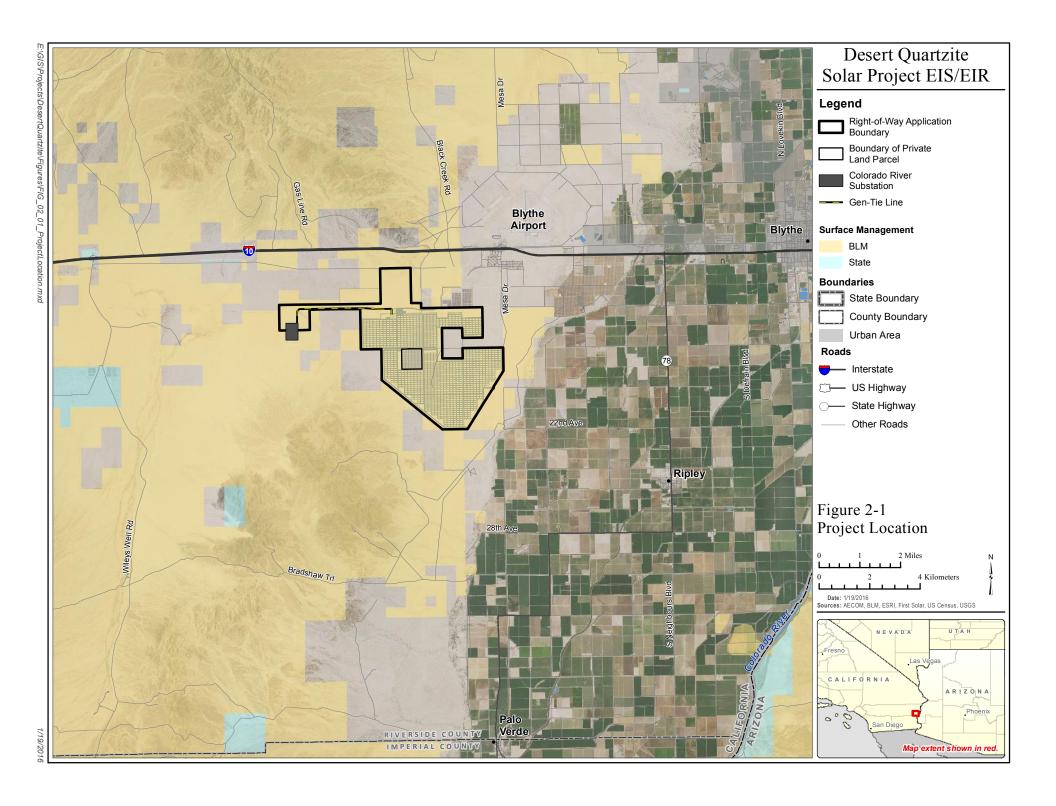
APPENDIX A FIGURES





Desert Quartzite Solar Project EIS/EIR



Figure 2-3 Photograph of Typical Solar Array

Date: 3/3/2016 Sources: First Solar



3/3/20

Desert Quartzite Solar Project EIS/EIR



Figure 2-5
Photograph of Typical
Power Conversion Station

Date: 3/3/2016 Sources: First Solar

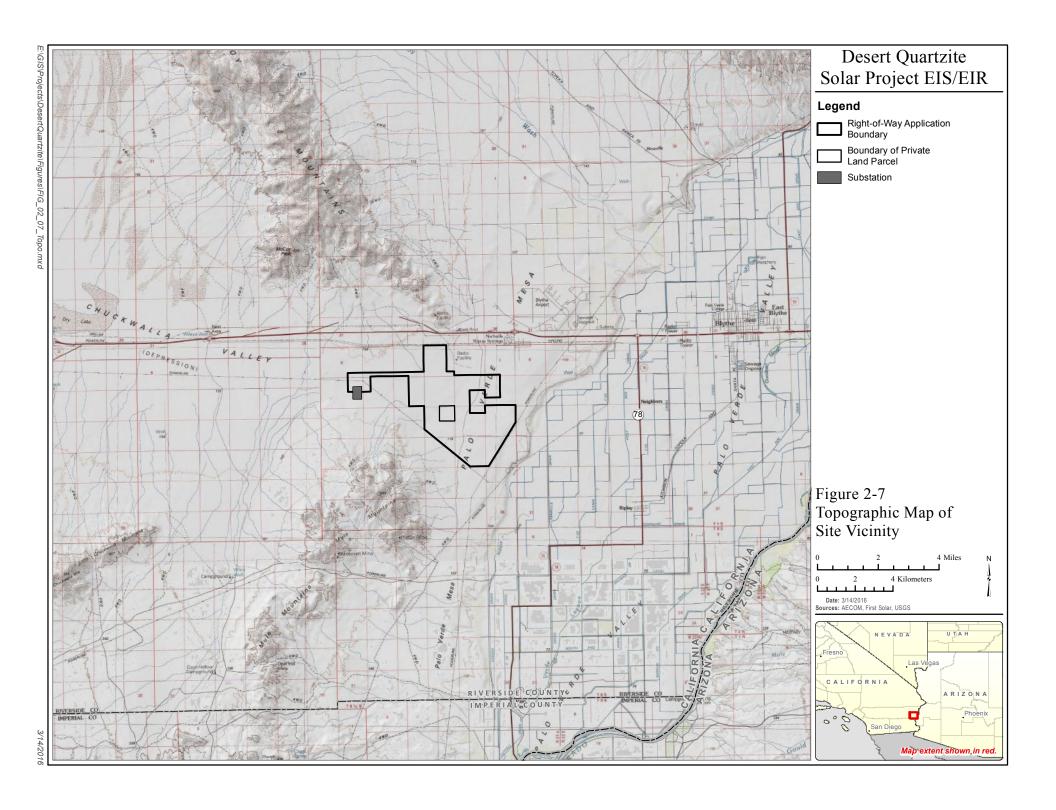


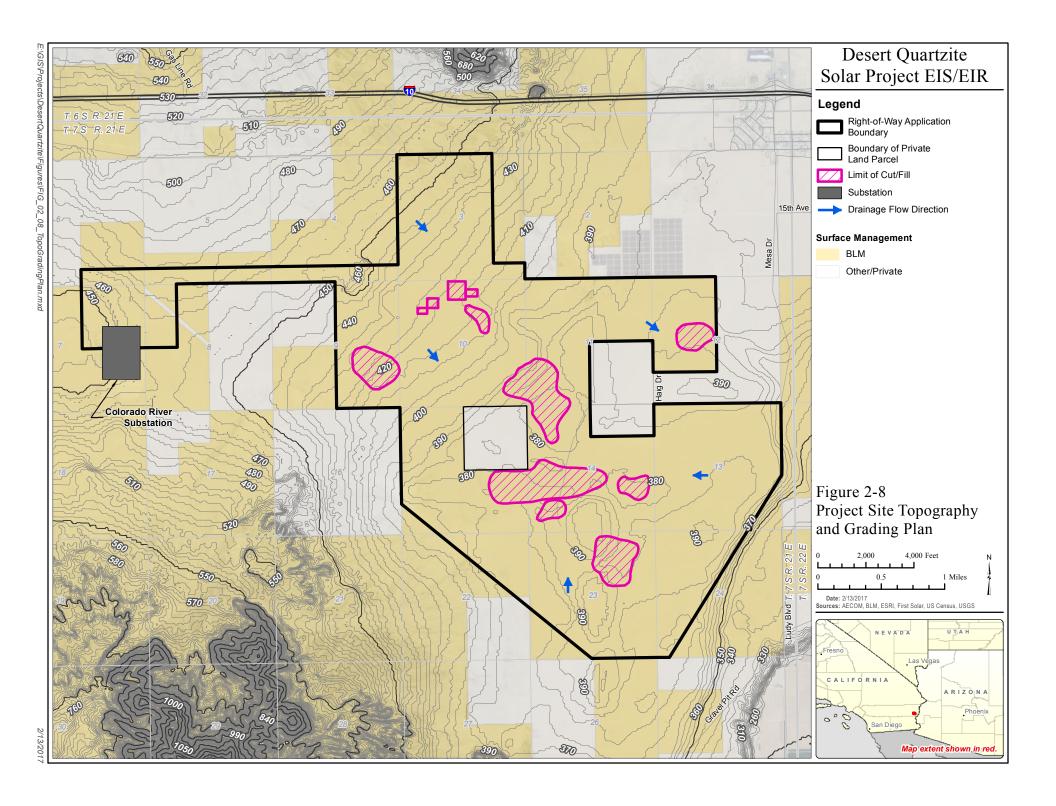
Desert Quartzite Solar Project EIS/EIR

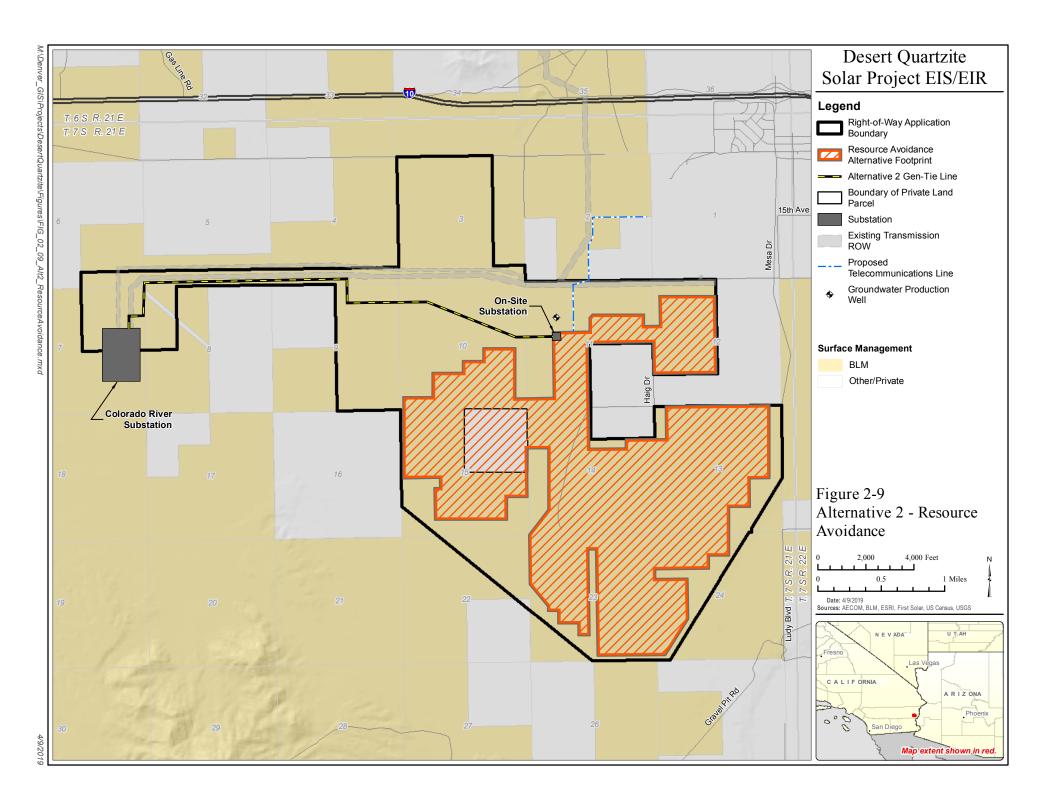
Figure 2-6
Photograph of Typical
PV Combining Switchgear

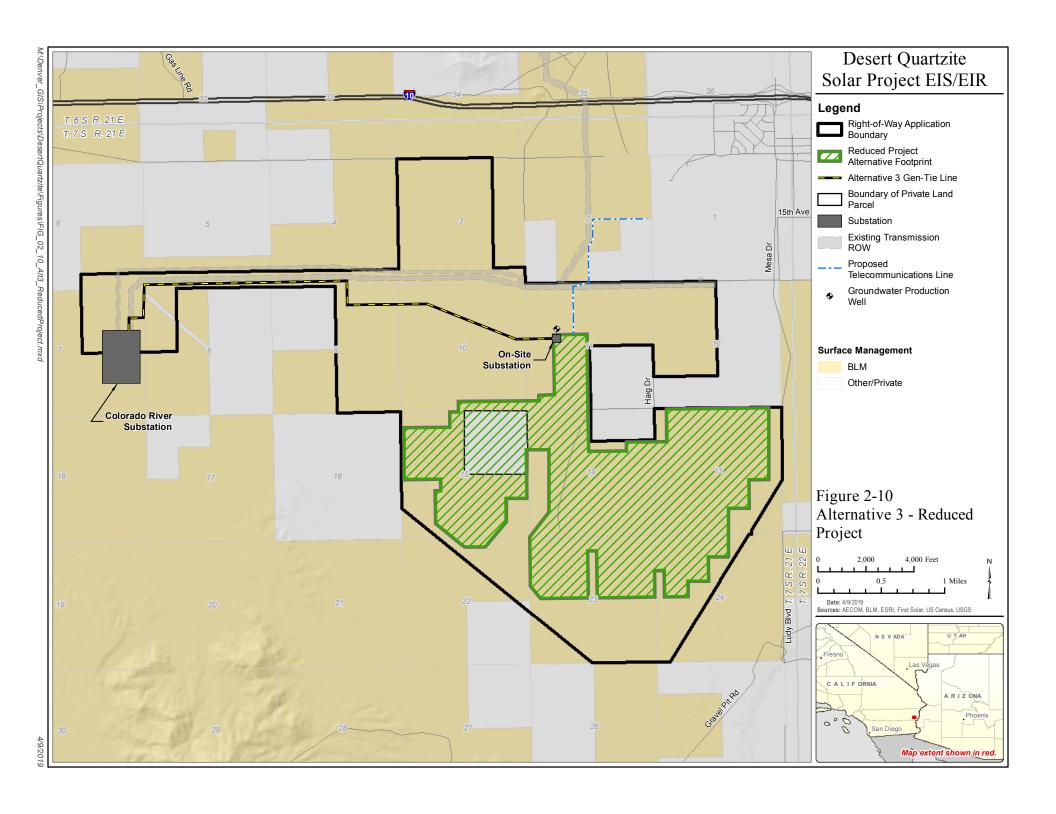
Date: 3/3/2016 Sources: First Solar

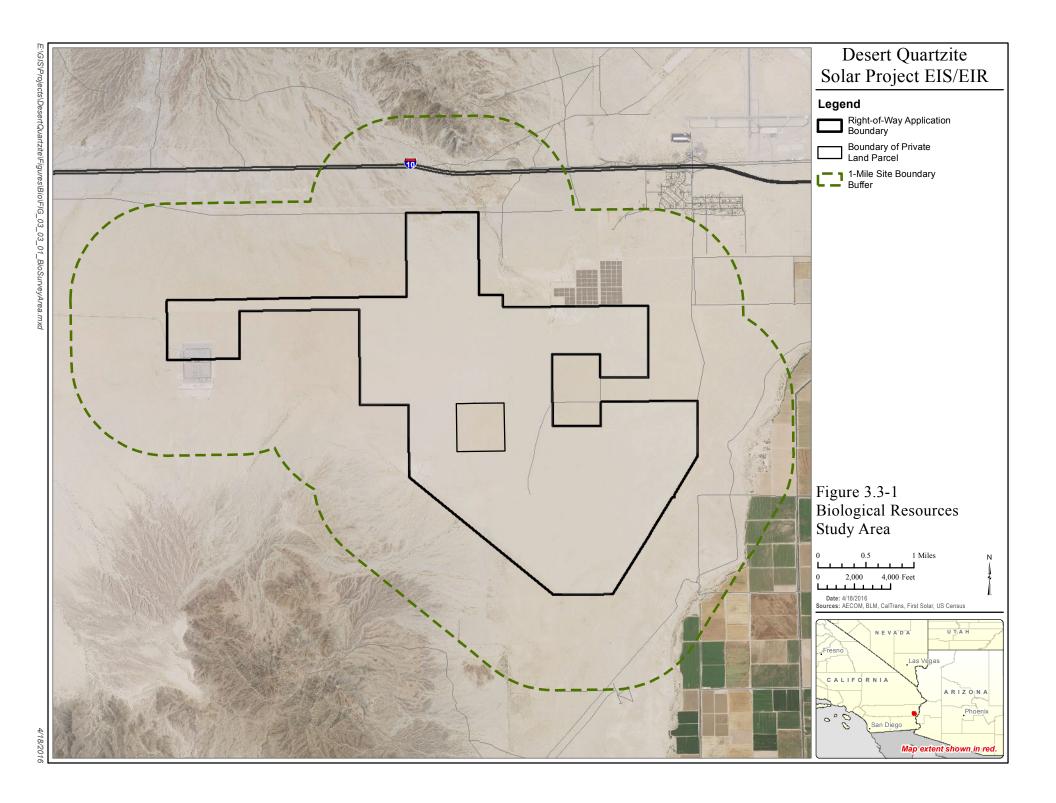


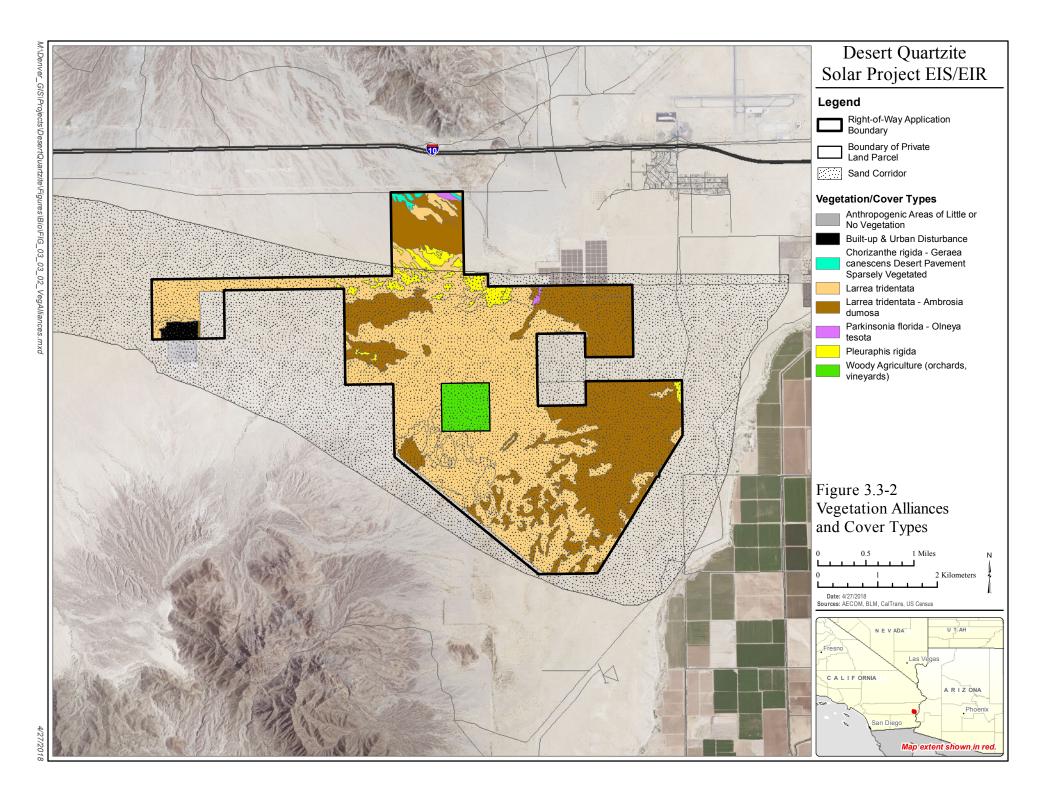


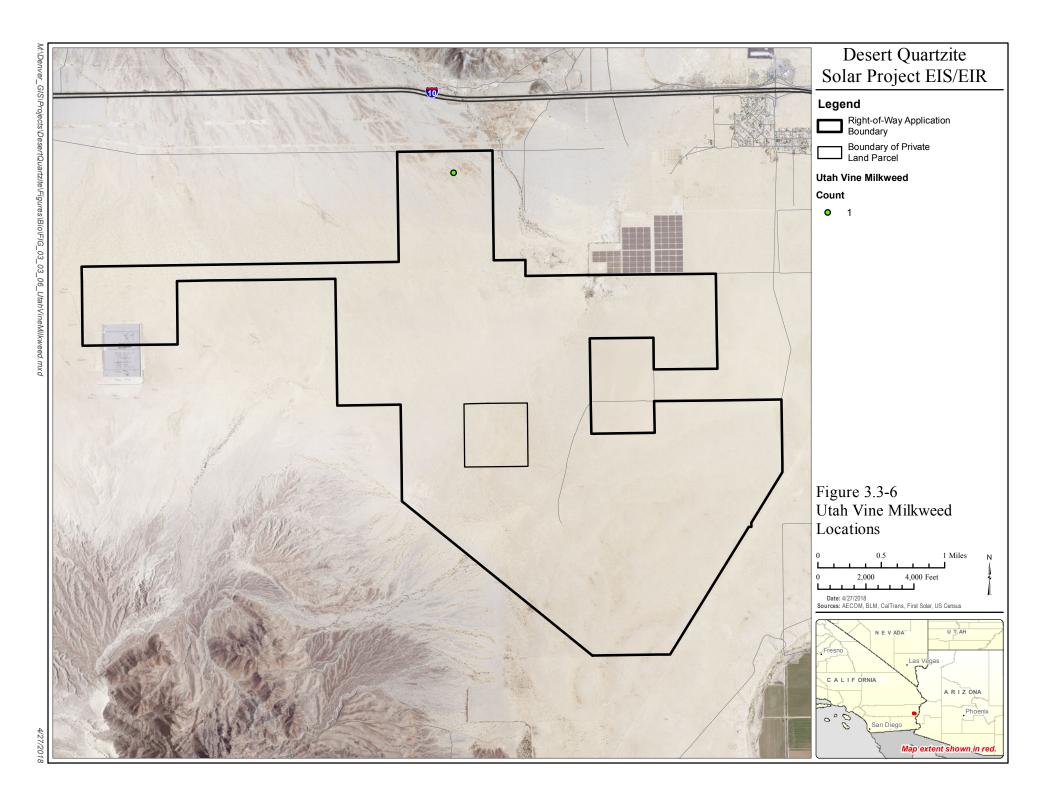


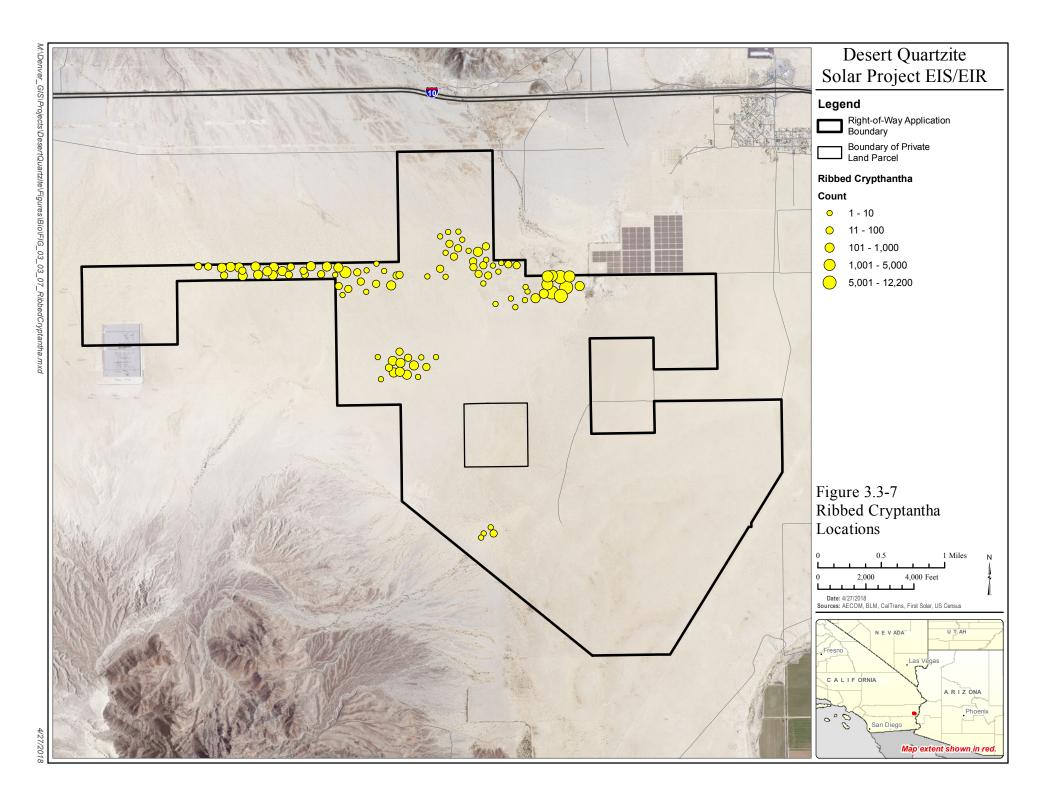


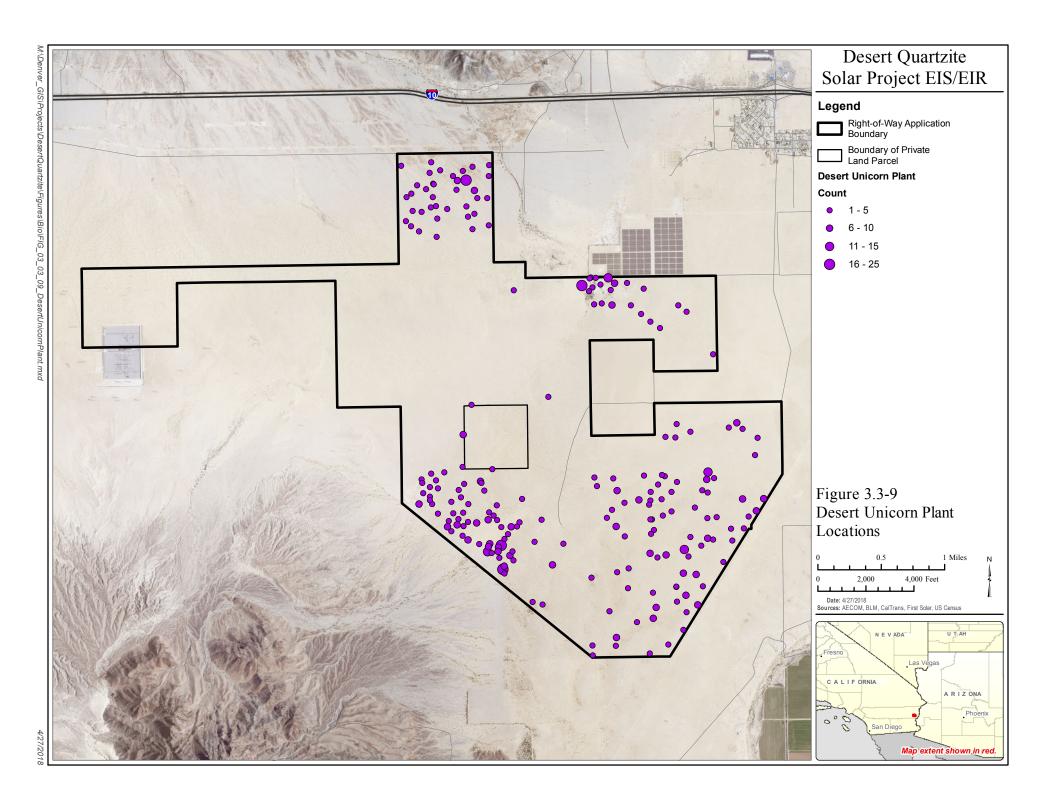


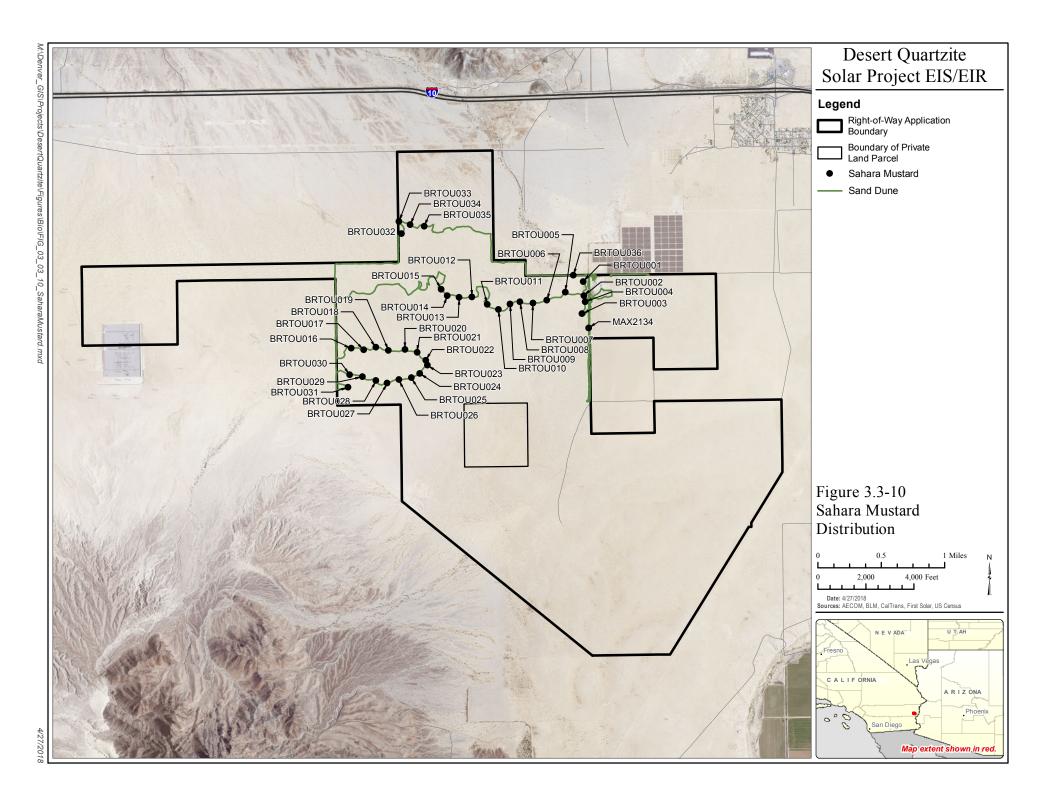


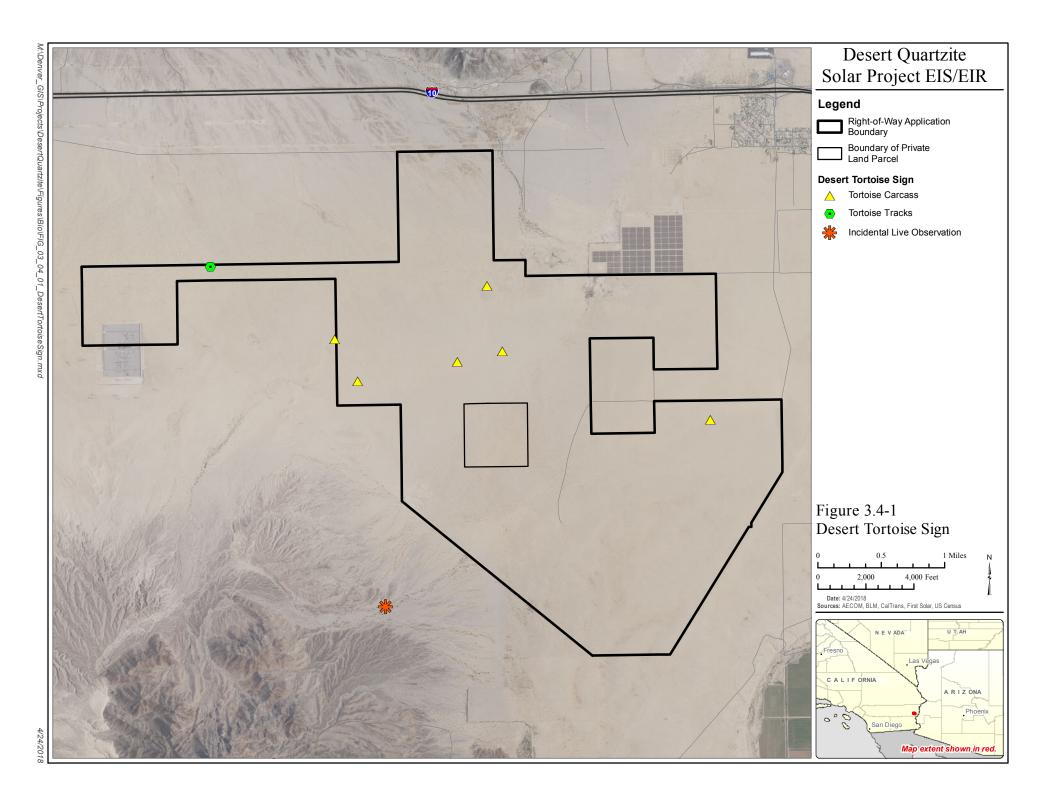


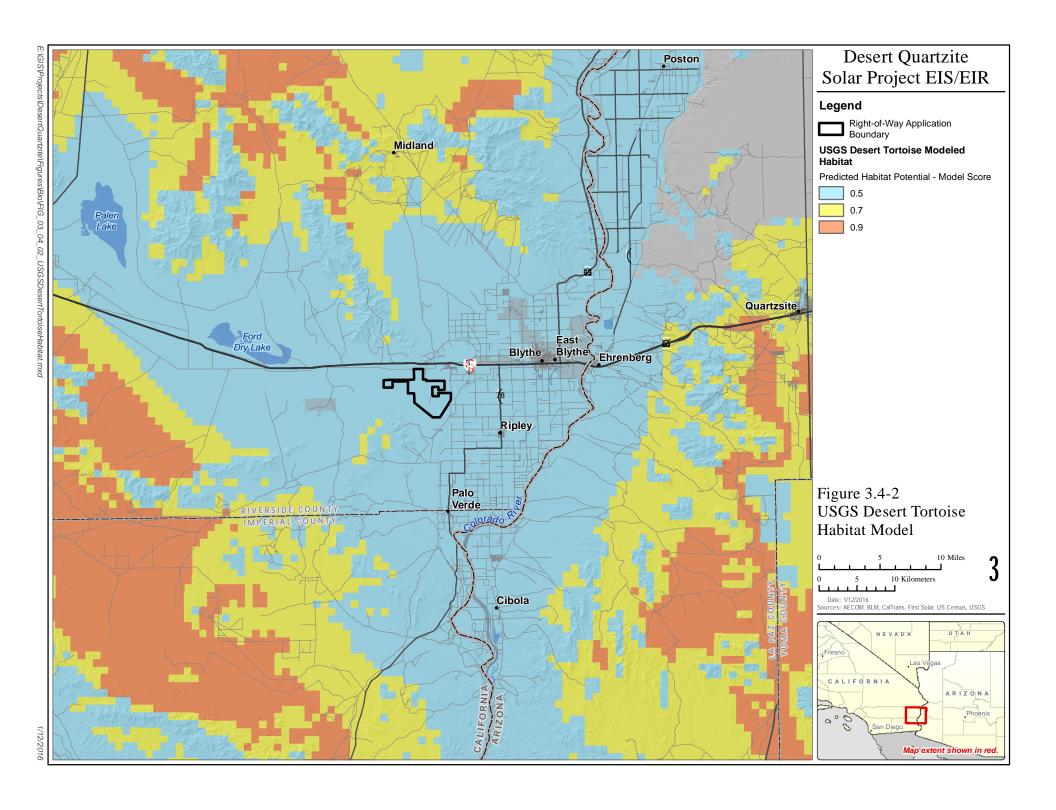


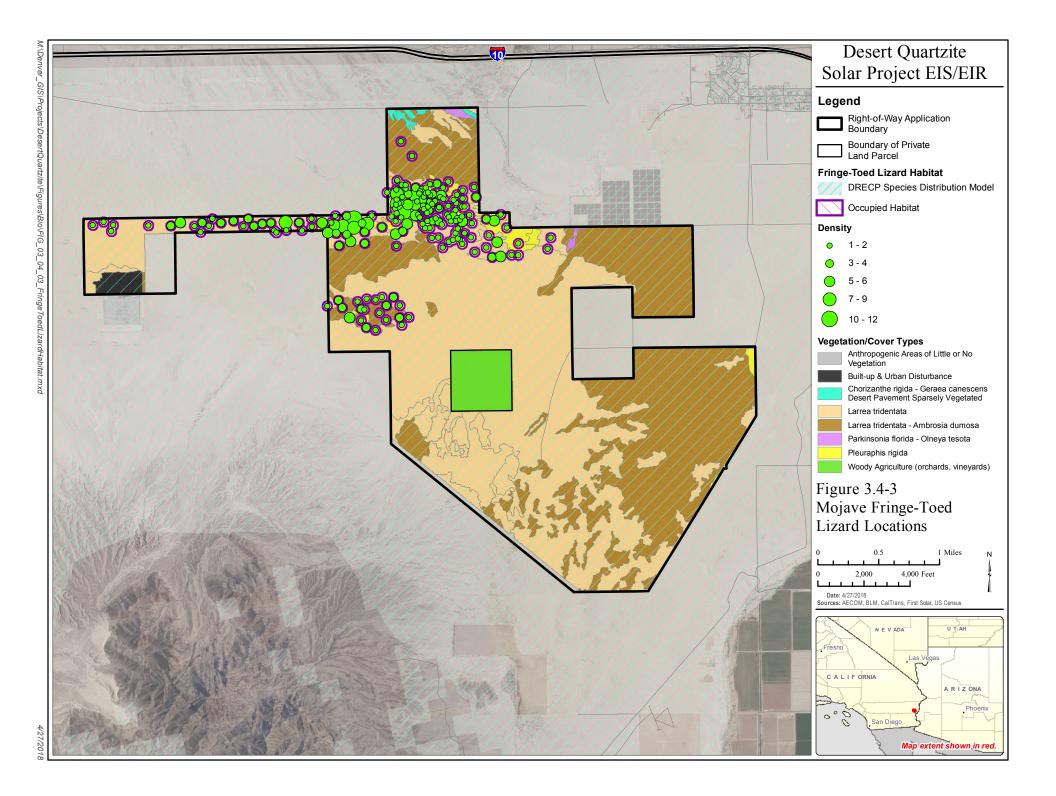


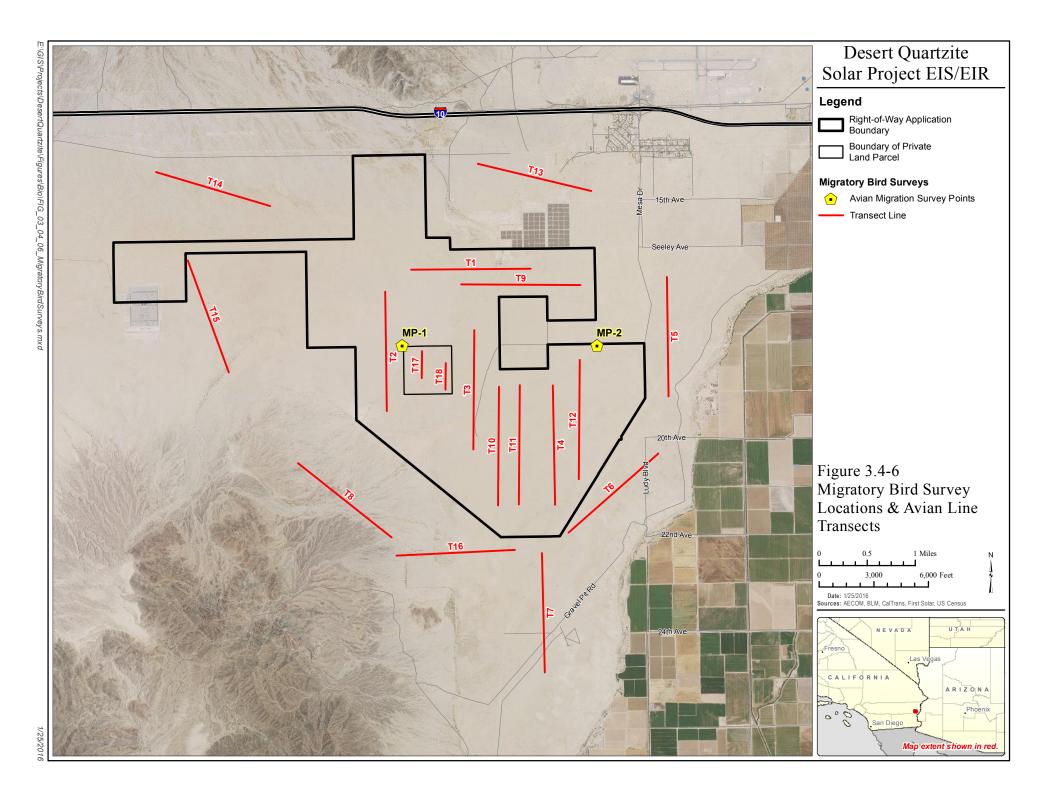


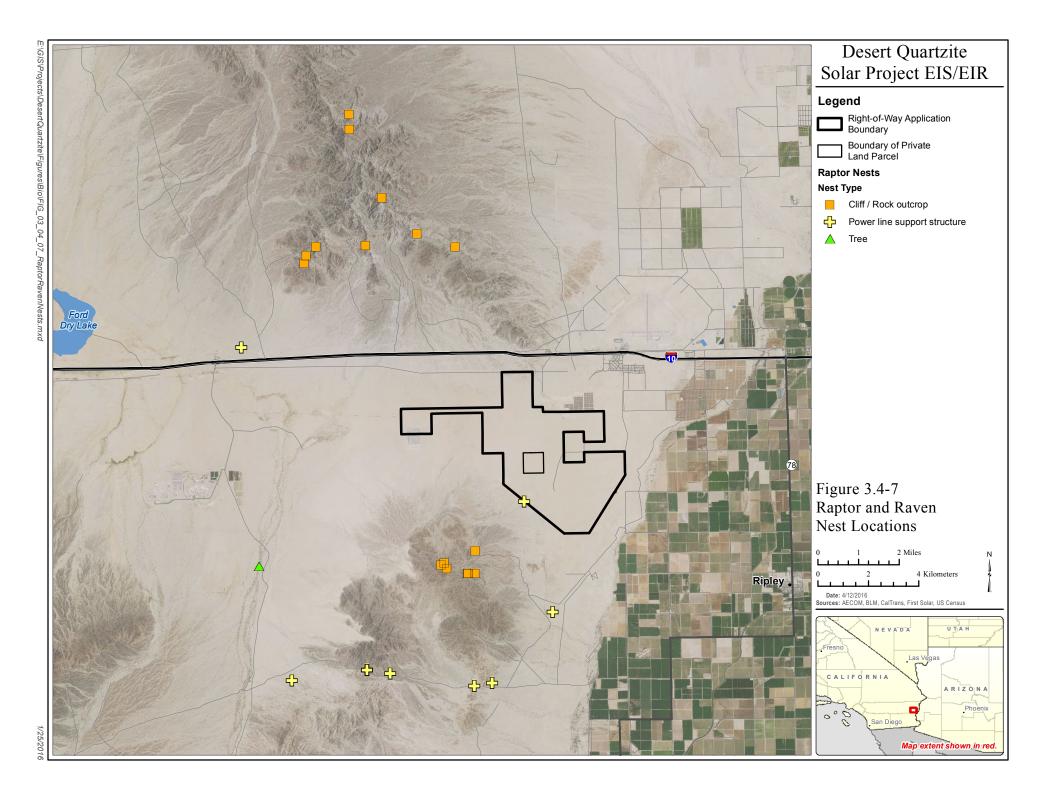


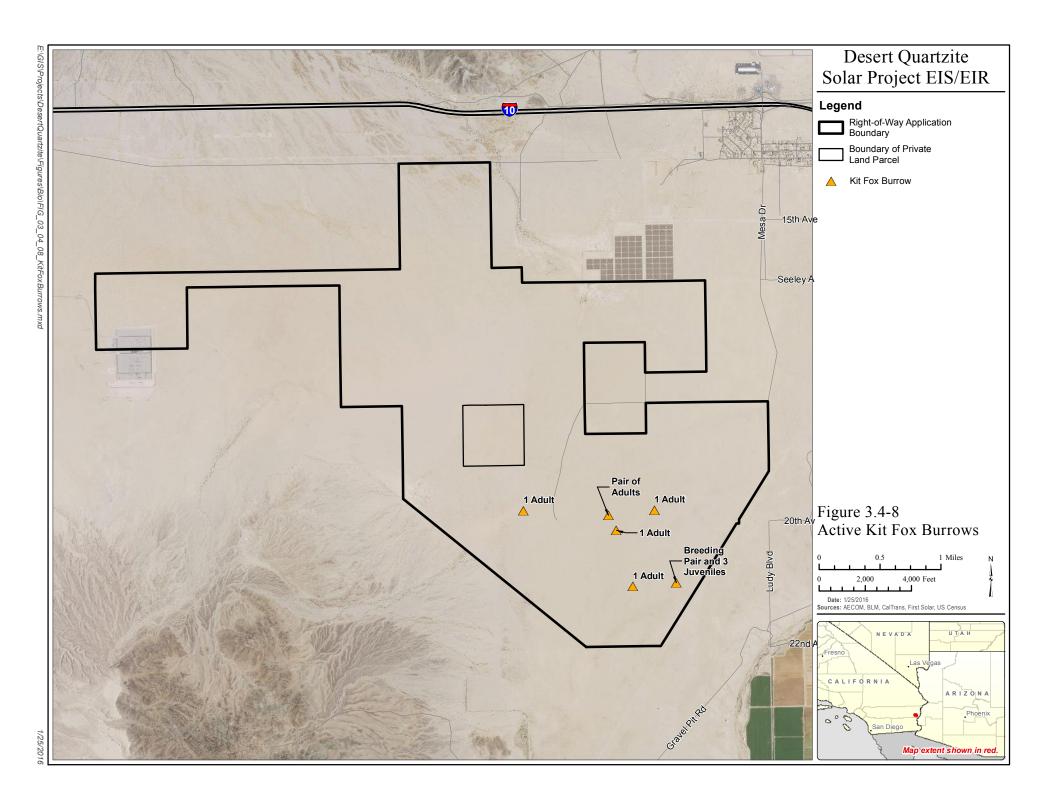


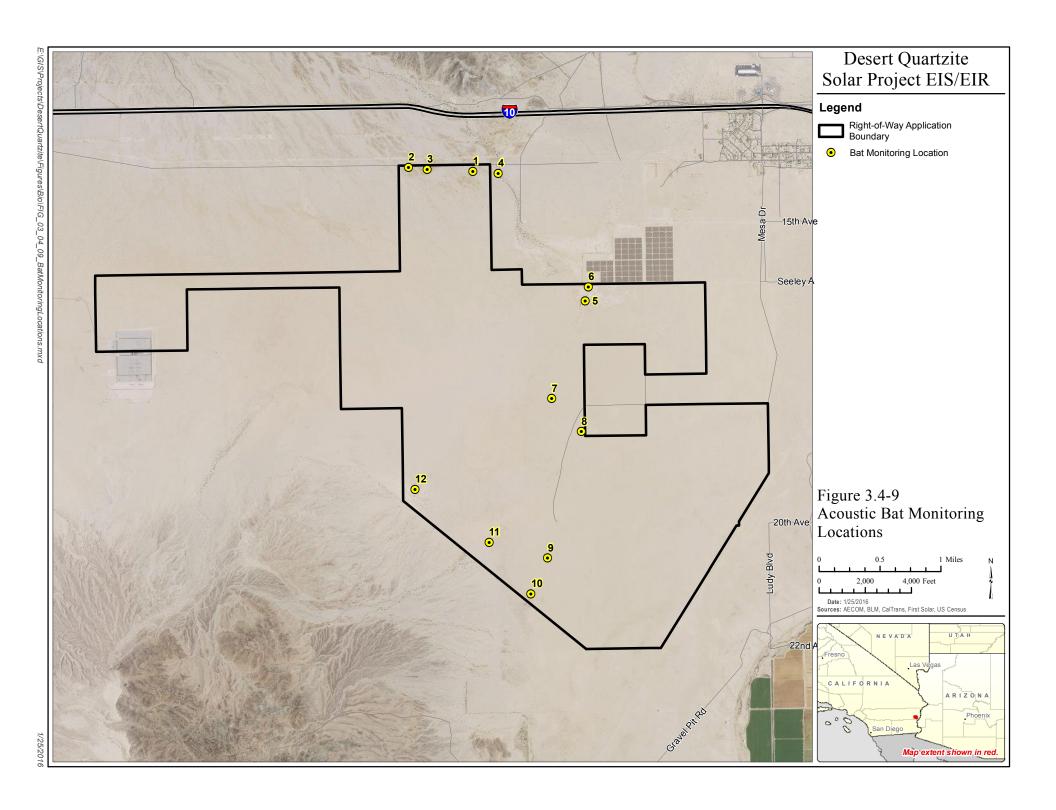


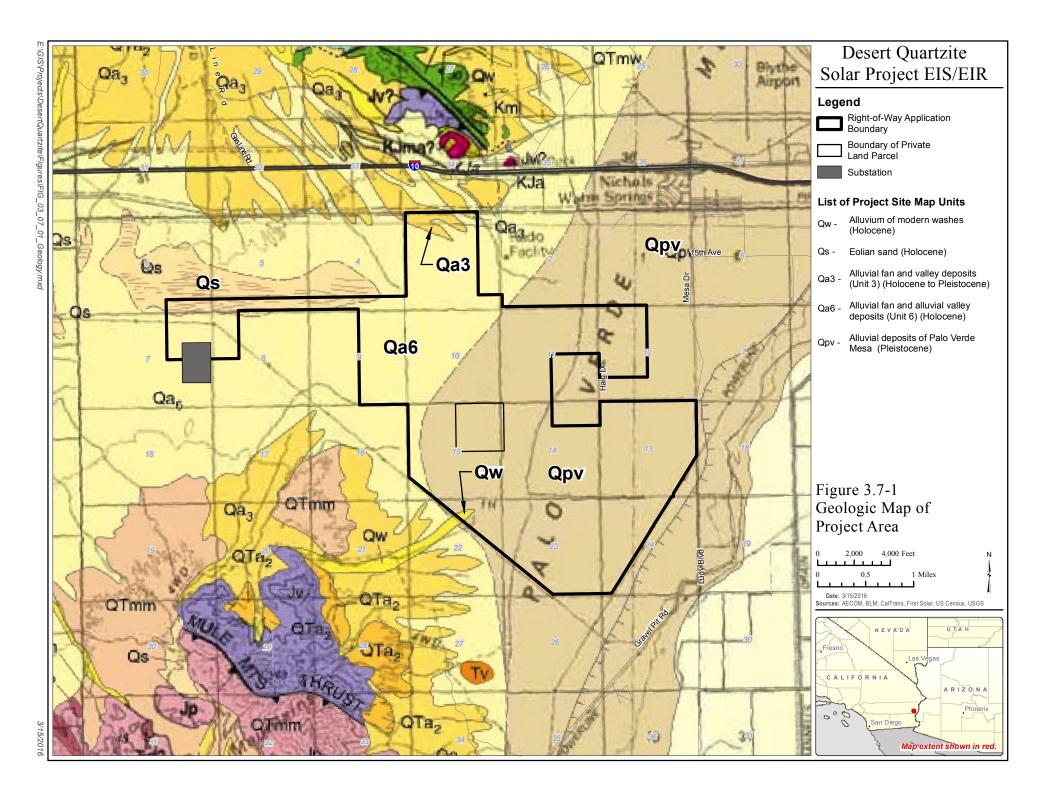


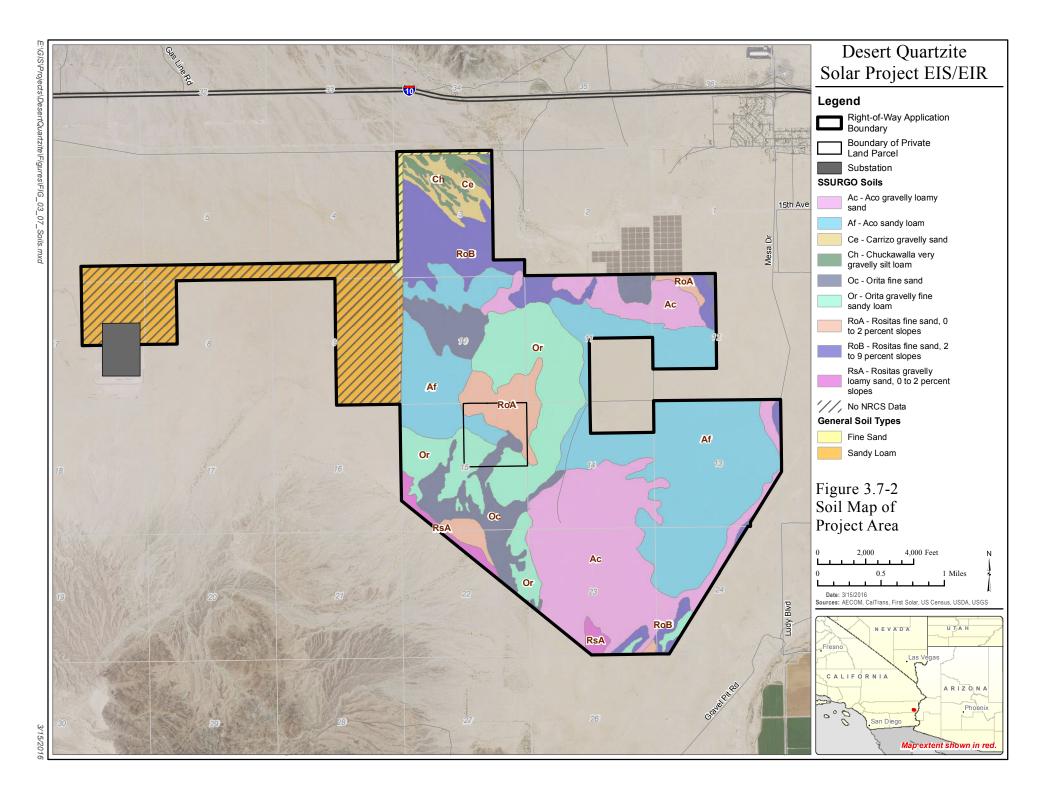


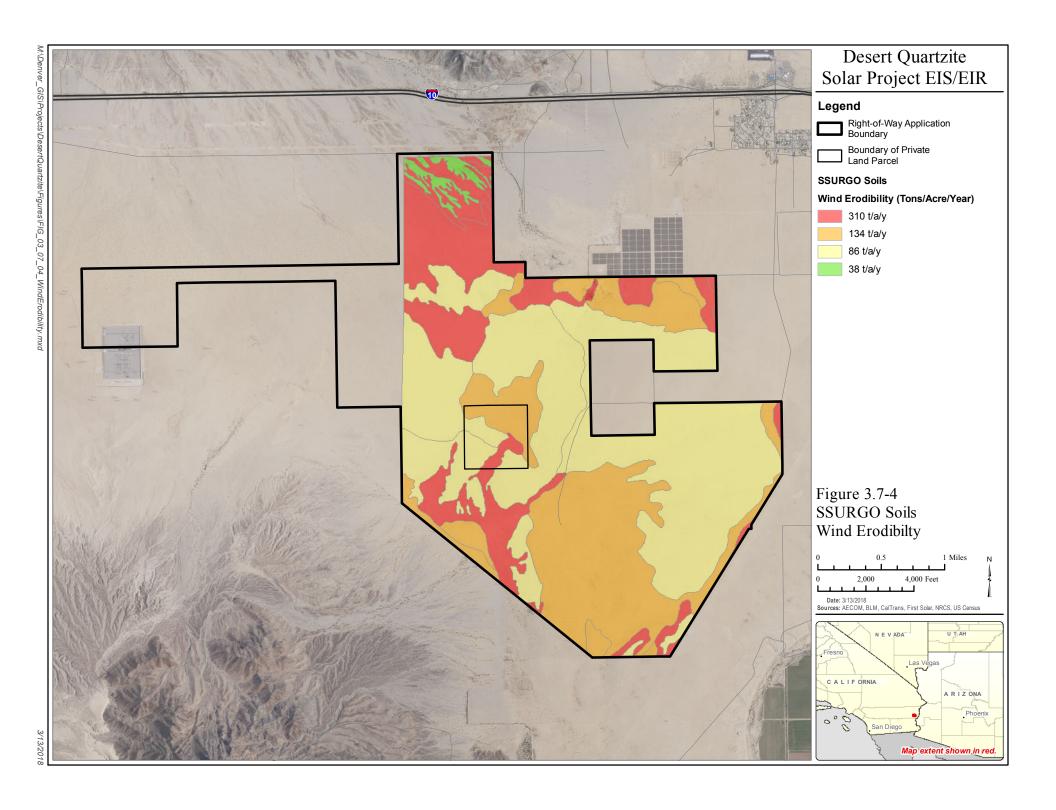


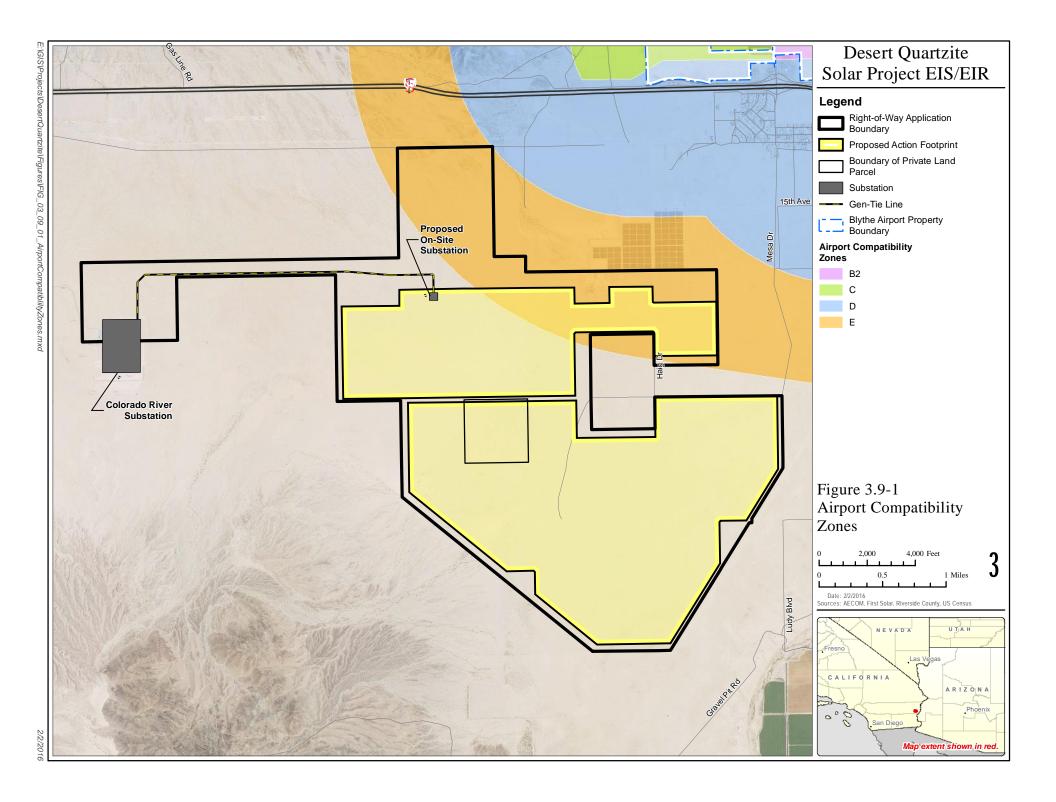


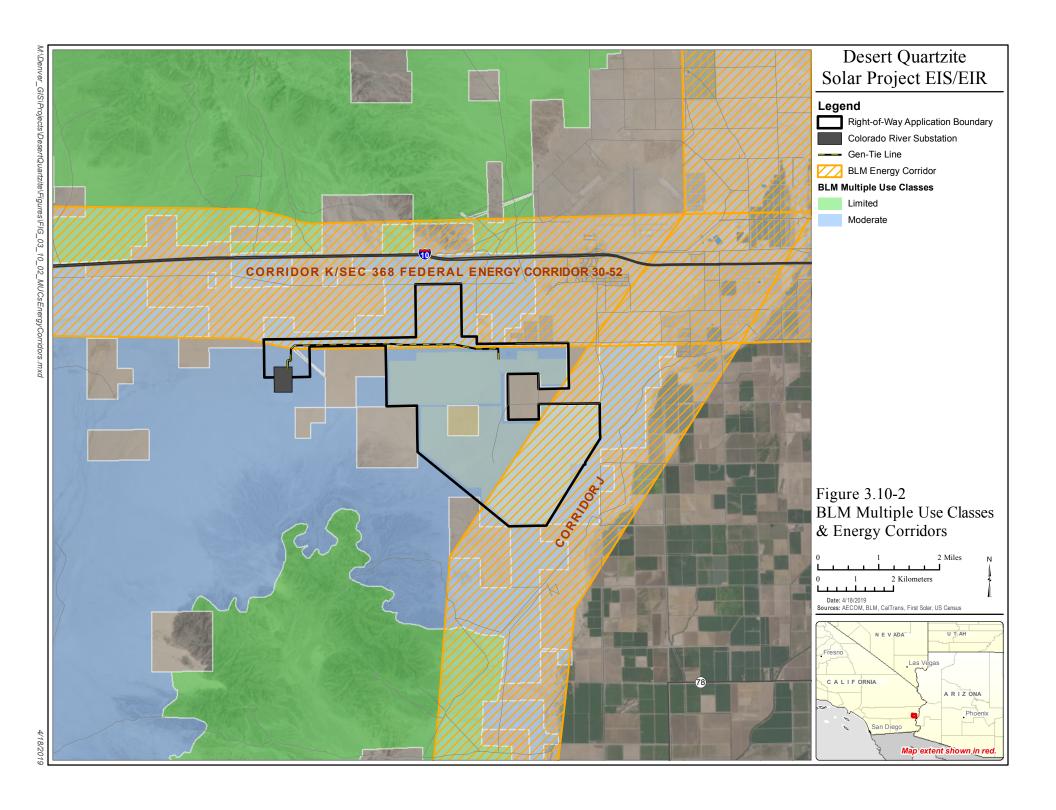


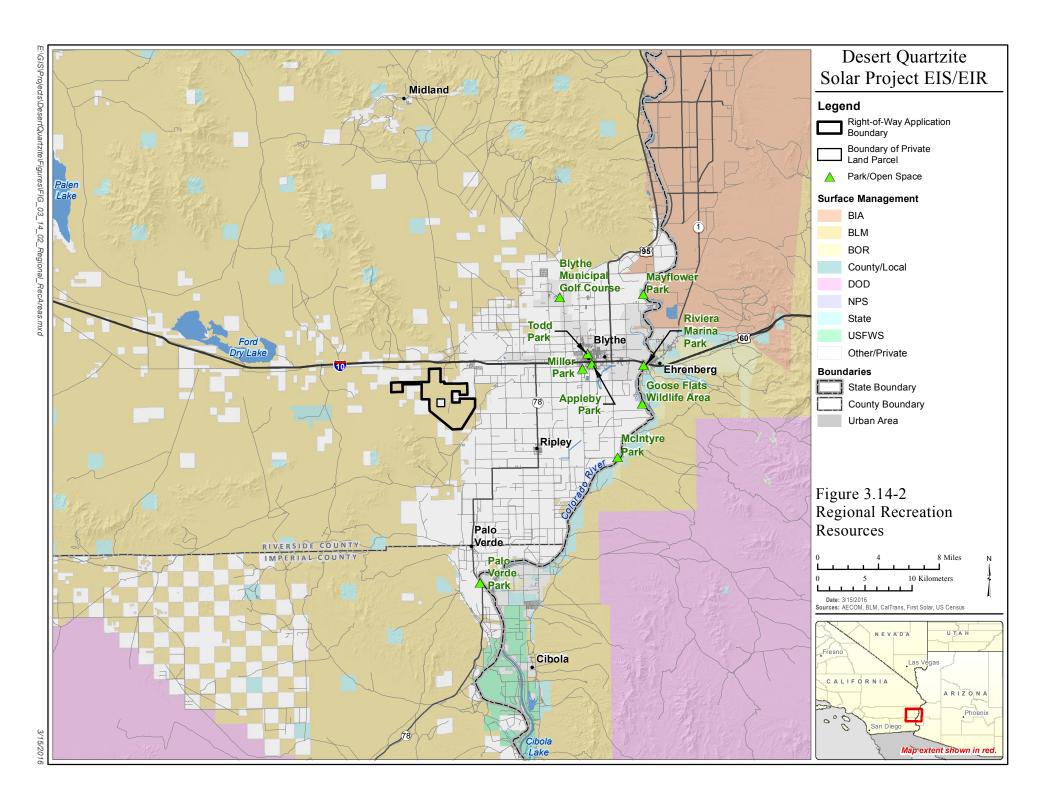


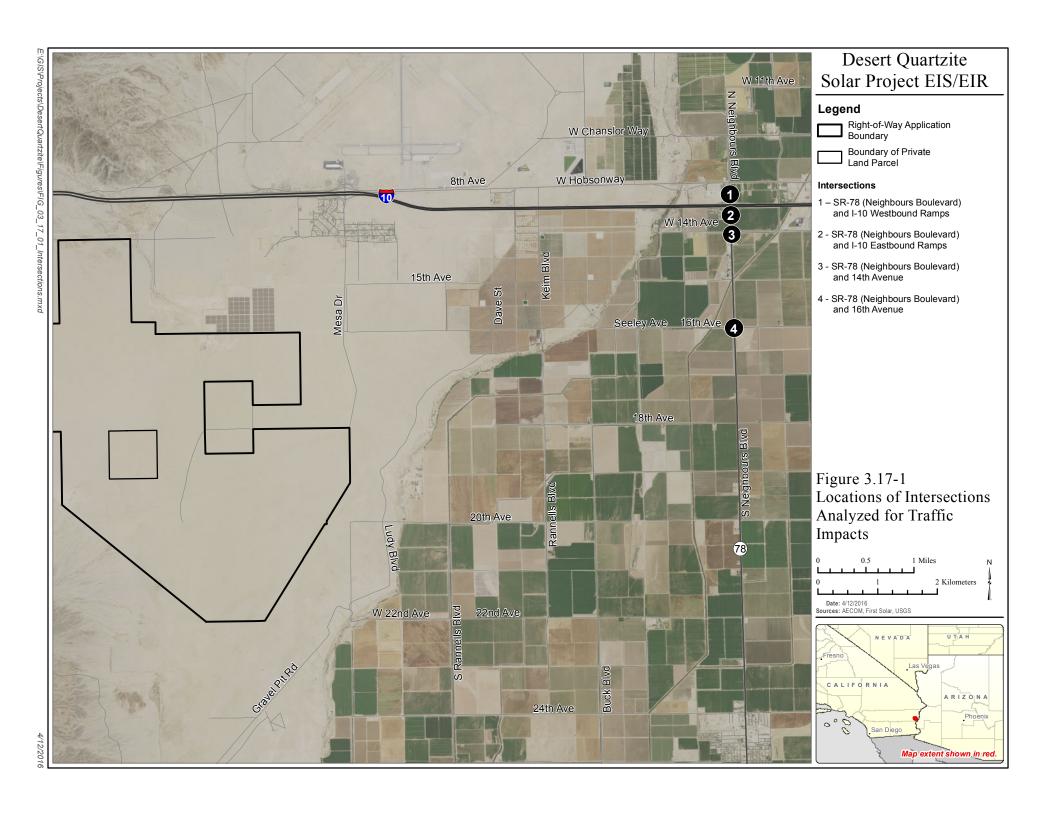


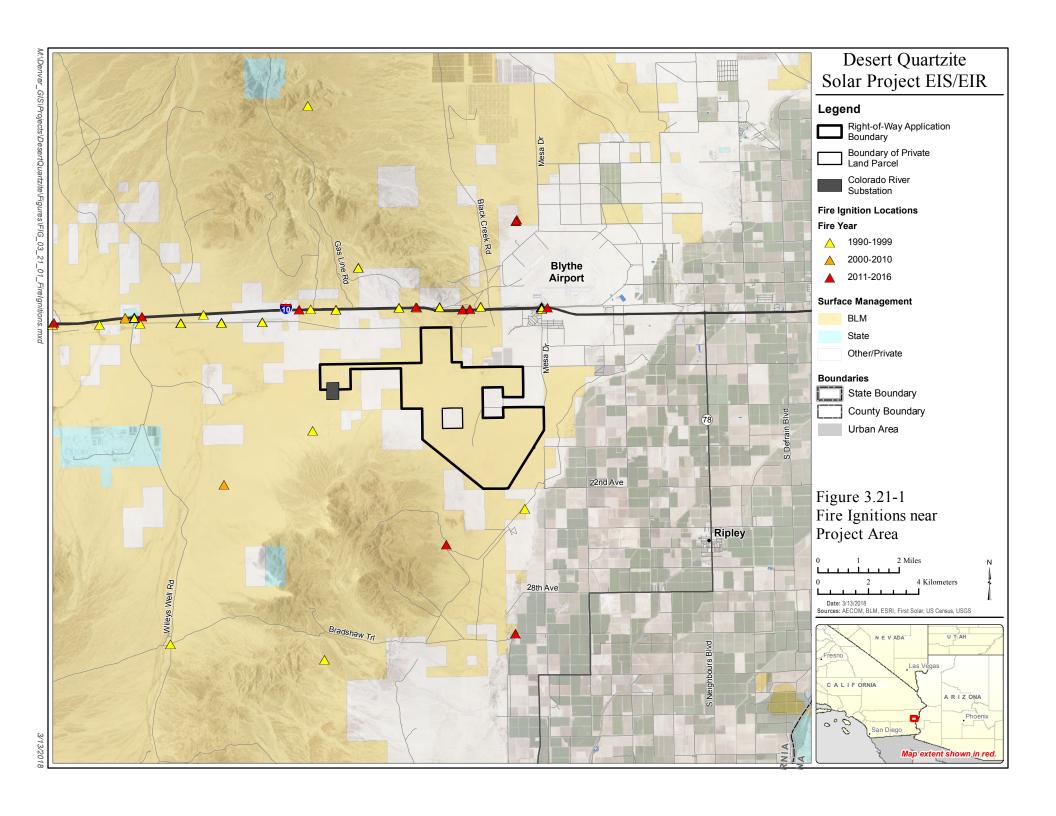












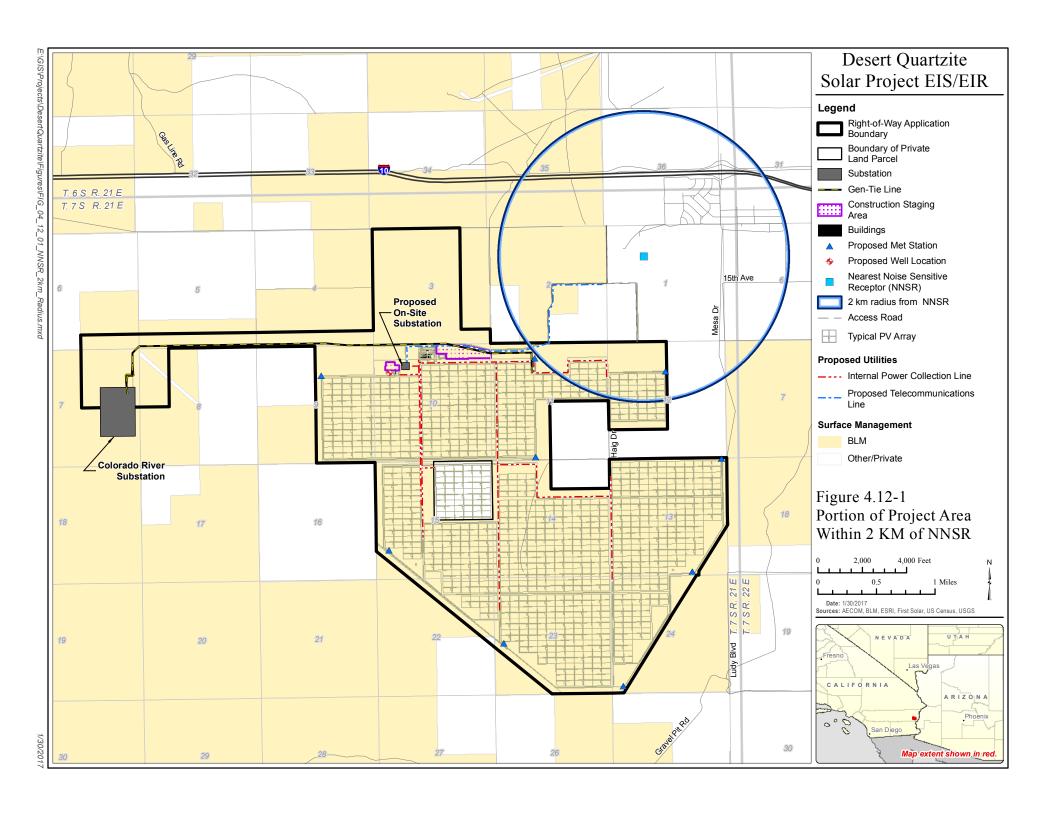




Figure 4.19-1 KOP2 - Chuckwalla DWMA, Looking East - Existing View

a. For on-screen display: scale bar to be 4 inches wide, viewing distance is 11.2 inches. b. When printed on 11x17 paper, viewing distance is 11.2 inches.

Desert Quartzite Solar Project

KOD

Chuckwalla DWMA

Viewpoint Location



695432.	ne 11):	Easting Position (UTM Zon
3718027.	Northing Position (UTM Zone 11):	
424.	Position (NAD83):	Elevation of Photopoint P
5.	Ground (ft):	Height of Camera Above
26 February 2015 at 01:40 PI		Date of Photography:
		Orientation of View:
65		Horizontal Field of View:
46		Vertical Field of View:

NOTE:

Viewpoint locations have been precision surveyed by

The Holt Group, Inc. Blythe, California 92225

No part of this photo simulation shall be altered in any way.

Visual assessments should be made from the full size $\textsc{TrueView}^{\textsc{TM}}$ only.

Photo Simulation Created Using TrueView[™] Technology (Patent No.: US 8,184,906 B2)

Provided b

Truescape*

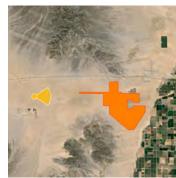
www.truescape.

DATE

4 September 2015



Chuckwalla DWMA



Easting Position (UTM Zone 11): 69543

Northing Position (UTM Zone 11): 371802

Elevation of Photopoint Position (NADB3): 42

Height of Camera Above Ground (n):

Date of Photography: 26 February 2015 at 01:40

Orientation of View: 40

Vertical Field of View: 40

Vertical Field of View: 40

Figure 4.19-2
KOP2 - Chuckwalla DWMA, Looking East - *Proposed View*



McCoy Mountains



Easting Position (UTM Zone 11): 706864

Northing Position (UTM Zone 11): 3721347

Elevation of Photopoint Position (NAD83): 544

Height of Camera Above Ground (II): 5

Date of Photography: 26 February 2015 at 03:12 F

Orientation of View: 6

Vertical Field of View: 4

Figure 4.19-3

KOP3 - McCoy Mountains, Looking South - Existing View



13300

McCoy Mountains



Easting Position (UTM Zone 11): 706864

Northing Position (UTM Zone 11): 3721347

Elevation of Photopoint Position (MADB3): 544

Height of Camera Above Ground (II): 5

Date of Photography: 26 February 2015 at 03:12 F

Orientation of View: 6

Vertical Field of View: 4

Figure 4.19-4

KOP3 - McCoy Mountains, Looking South - *Proposed View*



Figure 4.19-5
KOP4 - Mule Mountains, Looking Northeast - Existing View

Mule Mountains



 Easting Position (UTM Zone 11):
 706270

 Northing Position (UTM Zone 11):
 3713836

 Elevation of Photopoint Position (NADa3):
 435

 Height of Camera Above Ground (tt):
 5

 Date of Photography:
 26 February 2015 at 12:00 P

 Orientation of View:
 N

 Horizontal Field of View:
 66

 Vertical Field of View:
 46



Figure 4.19-6
KOP4 - Mule Mountains, Looking Northeast - *Proposed View*

Mule Mountains



Easting Position (UTM Zone 11): 70627

Northing Position (UTM Zone 11): 371383

Elevation of Photopoint Position (NAD83): 43

Height of Camera Above Ground (ft):

Date of Photography: 26 February 2015 at 12:00

Orientation of View:

Vertical Field of View:



Figure 4.19-7
KOP1c - Interstate 10, Looking Southeast - Existing View

Interstate 10



Easting Position (UTM Zone 11): 702753.

Northing Position (UTM Zone 11): 3721002.

Elevation of Photopoint Position (NAD83): 539.

Height of Camera Above Ground (tr): 5.

Date of Photography: 27 February 2015 at 01:12 Pl

Orientation of View: 5

Vertical Field of View: 466



Figure 4.19-8
KOP1c - Interstate 10, Looking Southeast - *Proposed View*

Interstate 10



 Easting Position (UTM Zone 11):
 702753.

 Northing Position (UTM Zone 11):
 3721002.

 Elevation of Photopoint Position (NADB3):
 539.

 Height of Camera Above Ground (tr):
 5.

 Date of Photography:
 27 February 2015 at 01:12 Pl Orientation of View:

 Horizontal Field of View:
 65

 Vertical Field of View:
 46

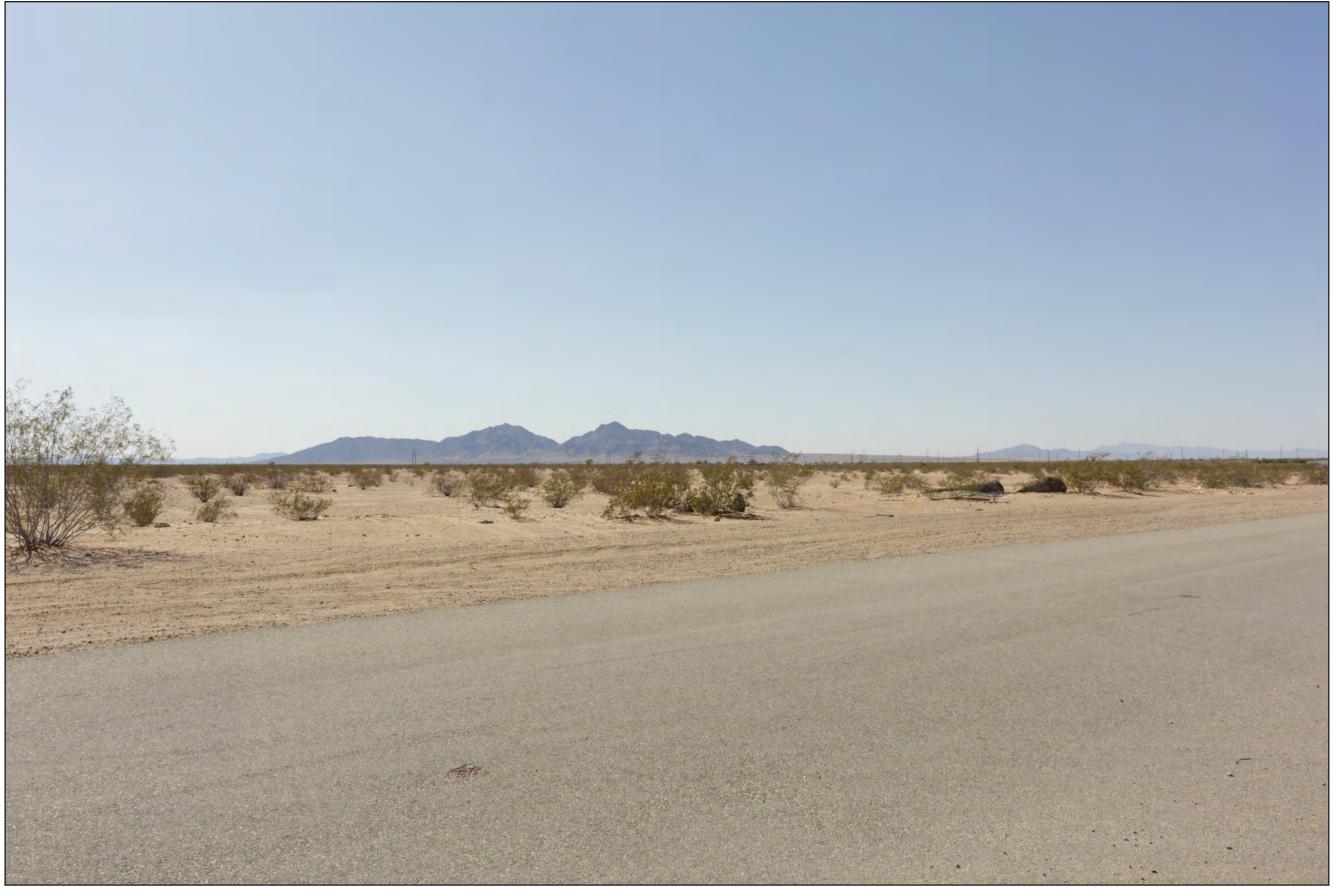


Figure 4.19-9
KOP6 - Nicholls Warm Springs, Looking Southwest - Existing View

KOP6

Nicholls Warm Springs



Easting Position (UTM Zone 11): 710400

Northing Position (UTM Zone 11): 3720442

Elevation of Photopoint Position (NAD83): 397

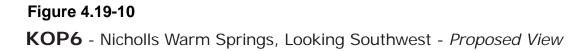
Height of Camera Above Ground (11): 5

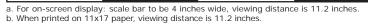
Date of Photography: 27 February 2015 at 12:33 F

Orientation of View: 56

Vertical Field of View: 44









Desert Quartzite Solar Project

KOP6

Nicholls Warm Springs



Northing Position (UTM Zone 11):

The Holt Group, Inc. Blythe, California 92225

Visual assessments should be made from the full size $\mathsf{TrueView}^\mathsf{TM}$ only.

Photo Simulation Created Using TrueView[™] Technology (Patent No.: US 8,184,906 B2)

Truescape*

4 September 2015