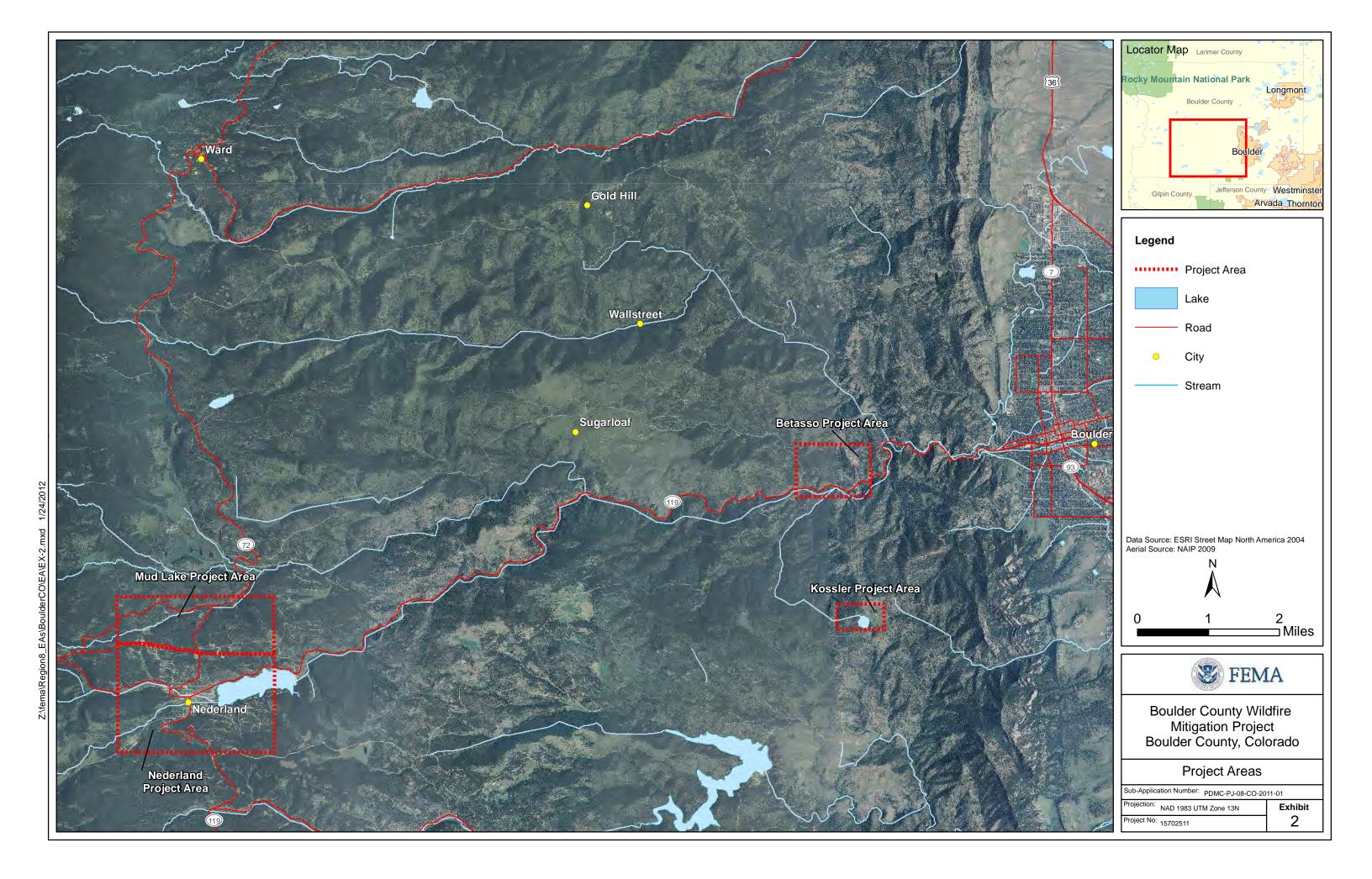
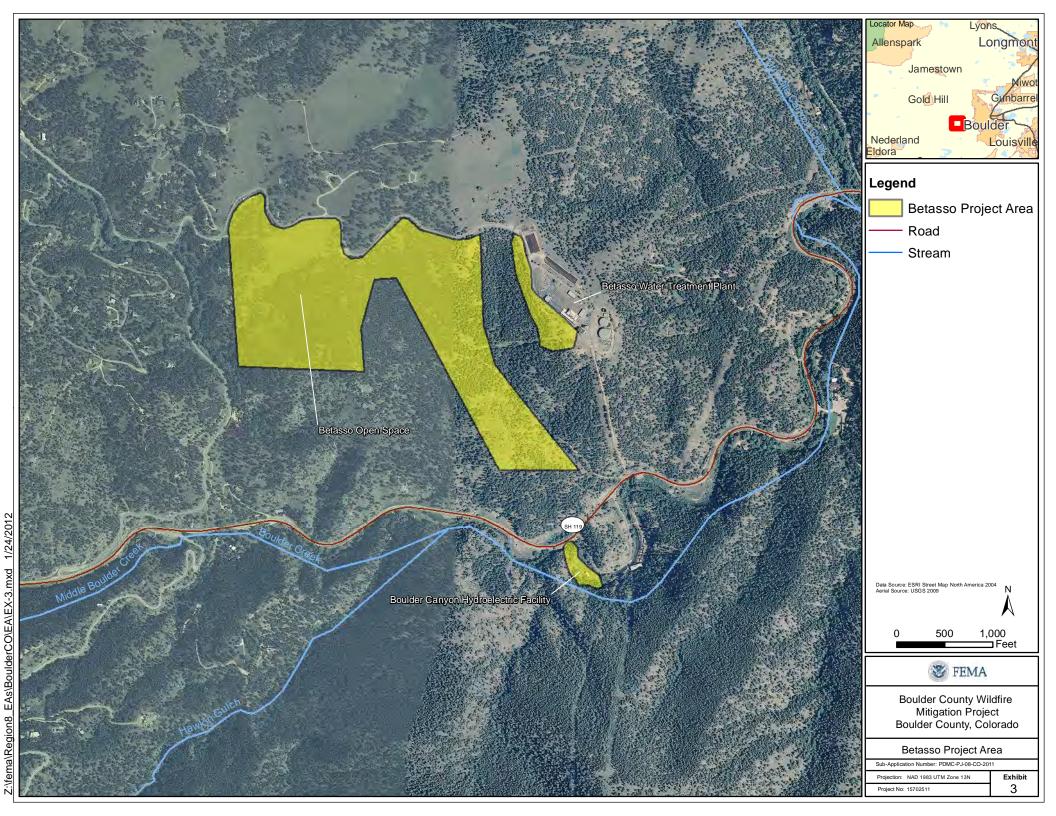
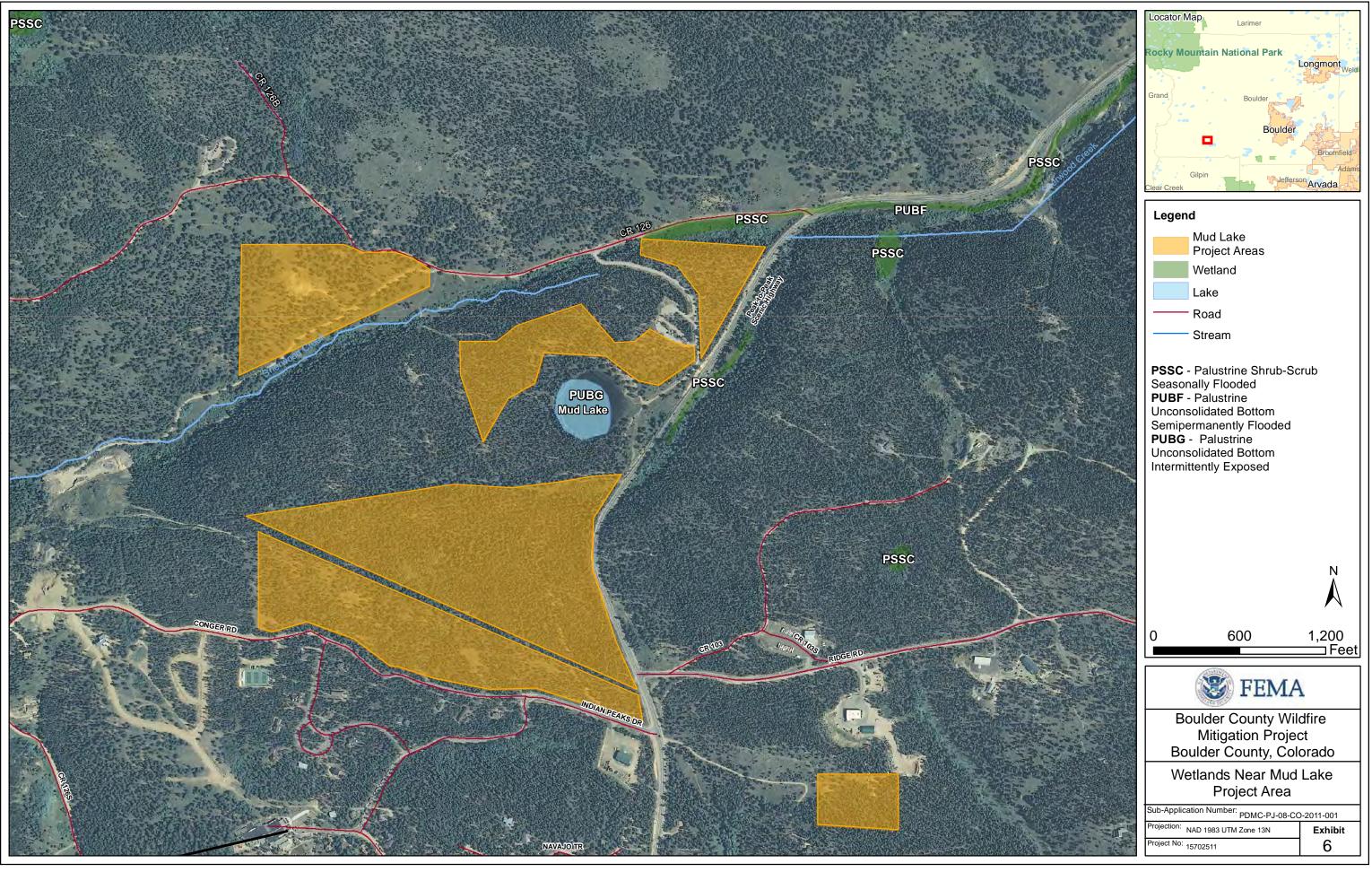
APPENDIX A EXHIBITS





Z:\fema\Region8_EAs\BoulderCO\EA\EX-5.mxd 1/24/2012



Region8_EAs\BoulderCO\EA\EX-6.mxd 1/24/2

ema\Region8_EAs\BoulderCO\EA\EX-8.mxd 1/24/2012

Client Name:Project:Project No.FEMABoulder County Wildfire Mitigation Project15702511

 Photograph
 Date:

 No. 1
 11/1/11

Description:

View of Betasso looking south from the road near the Betasso Water Treatment Plant. Note the severity of the slope.



Photograph Date: No. 2 11/1/11

Description:

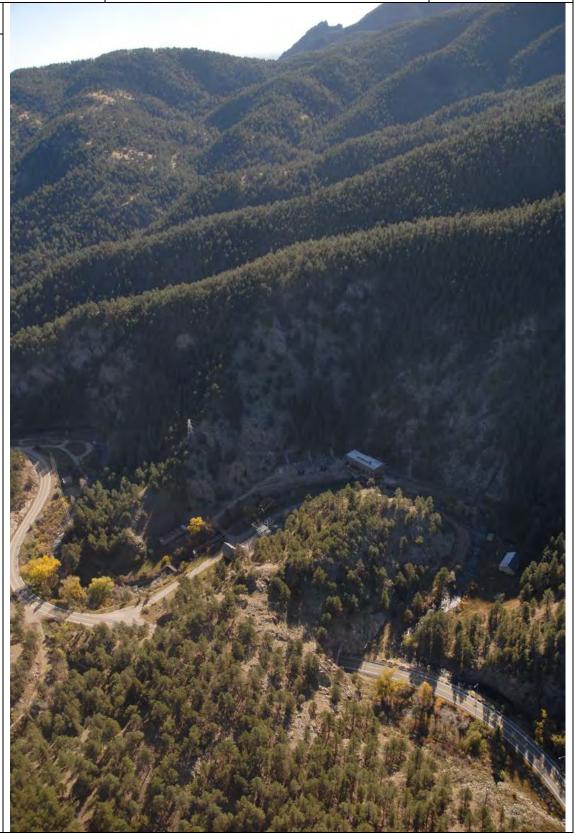
Betasso Water Treatment Plant.



	APPENDIX B- SITE VISIT PHOTOGRAPHS	
Client Name:	Project:	Project No.
FEMA	Boulder County Wildfire Mitigation Project	15702511

Photograph No. 3 11/1/11

Description:
Boulder Canyon
Hydroelectric Facility.



Client Name: FEMA

Project: Boulder County Wildfire Mitigation Project

Project No. 15702511

Photograph No. 4

Date: 11/1/11

Description:

Vegetation in Mud Lake project area.

Photograph taken from County Road 128W.



Photograph No. 5 **Date:** 11/1/11

Description:

Vegetation in Mud Lake. Photograph taken from a dirt access road within Mud Lake.



Client Name: FEMA Project: Boulder County Wildfire Mitigation Project 15702511

Photograph Date: No. 6 11/1/11
Description:

Vegetation around Nederland Middle/Senior High School football field.



Photograph Date: No. 7

Description: Vegetation near Nederland Elementary School.



Client Name:

FEMA

Project:

Boulder County Wildfire Mitigation Project

Project No. 15702511

Photograph No. 8

Date: 11/1/11

Description:

Kossler Reservoir. View of pipeline outlet on the west side of the lake.



Photograph No. 9

Date: 11/1/11

Description:

Masticator with high floatation tires.

Picture courtesy of the Colorado State Forest Service.



Client Name: FEMA Project:

Boulder County Wildfire Mitigation Project

Project No. 15702511

 Photograph
 Date:

 No. 10
 11/1/11

Description:

Chipper used to chip felled slash and timber.

Picture courtesy of the Colorado State Forest Service.

