

#### Appendix B

Photographic Record



DATE: 8/22/2014

DESCRIPTION:
Maintenance activities at the Interstate Drive staging area



DATE: 8/22/2014

COMMENTS: Clearing and grubbing activities at the north side of the Inlet Channel



DATE: 8/23/2014

DESCRIPTION: Culvert outlet under I-40



DATE: 8/23/2014

COMMENTS: Cove outlet to Lake Conway



DATE: 8/25/2014

DESCRIPTION: Cleared area on the north side of the Inlet Channel



DATE: 8/27/2014

COMMENTS: Installation of polyethylene mats for temporary access road at the Inlet Channel

#### SITE NAME: MAYFLOWER PIPELINE INCIDENT RESPONSE

SITE LOCATION: MAYFLOWER, ARKANSAS



DATE: 8/27/2014

DESCRIPTION: Locking of polyethylene mats for installation of temporary access road



DATE: 8/28/2014

COMMENTS:
Bypass pump station at the southwest side of the Inlet Channel



DATE: 8/28/2014

DESCRIPTION: Installation of high-density polyethylene pipes for the bypass pumping system



DATE: 9/4/2014

COMMENTS: Construction of the discharge point for the bypass pumping system



DATE: 9/5/2014

DESCRIPTION: Installation of temporary dam at the upstream end of the Inlet Channel



COMMENTS: Excavation activities at the Inlet Channel



DATE: 9/5/2014

DESCRIPTION: Interstate Drive staging area prepared for sediment solidification activities

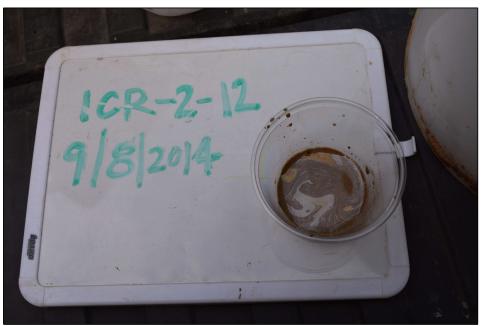


COMMENTS: Sediment solidification in the mixing unit



DATE: 9/6/2014

DESCRIPTION: Loading of excavated sediment to dump truck



DATE: 9/8/2014

COMMENTS: Confirmation sample



DATE: 9/9/2014

DESCRIPTION: Excavated area at the upstream end of the Inlet Channel



DATE: 9/9/2014

COMMENTS:
Roll-off boxes containing excavated material retained at the Rock Yard staging area



DATE: 9/10/2014

DESCRIPTION:
Backfilling and grading activities at the Inlet Channel



DATE: 9/10/2014

COMMENTS: Backfilled area at the upstream end of the Inlet Channel



DATE: 9/12/2014

DESCRIPTION: Water flowing over the temporary dam at the upstream end of the Inlet Channel, following a heavy rain event



DATE: 9/15/2014

COMMENTS: Repaired temporary dam at the upstream end of the Inlet Channel



DATE: 9/18/2014

DESCRIPTION: Sheen at the excavated surface of the Inlet Channel



DATE: 9/18/2014

COMMENTS: Tree stump removed from the Inlet Channel



DATE: 9/19/2014

DESCRIPTION: Surveying activities at the Inlet Channel



DATE: 9/24/2015

COMMENTS: Sample for the Paint Filter Test



DATE: 9/30/2014

DESCRIPTION: Removal of tree stumps from the Open Water Area



DATE: 10/2/2014

COMMENTS: Temporary crossing at the Inlet Channel for vehicle traffic



DATE: 10/2/2014

DESCRIPTION: Inlet Channel following completion of excavation and backfilling activities



DATE: 10/8/2014

COMMENTS: Loading of PMFI® organoclay onto the deck buggy



DATE: 10/8/2014

DESCRIPTION: Loading of PMFI® organoclay in the excavator bucket



DATE: 10/8/2014

COMMENTS: Amendment placement at the Heavily Vegetated Area



DATE: 10/15/2014

DESCRIPTION: Interstate Drive staging area prepared for mixing organoclay and sand for the reactive cap placement



COMMENTS: Decontamination activities

DATE: 10/15/2014



DATE: 10/16/2014

DESCRIPTION: Manual distribution of PMFI® organoclay in the Heavily Vegetated Area



DATE: 10/21/2014

COMMENTS: Reactive cap placement in the Open Water Area



DATE: 10/27/2014

DESCRIPTION: Placement of test pan in the Open Water Area



DATE: 10/27/2014

COMMENTS: Test pan retrieved from the Open Water Area to verify reactive cap thickness



DATE: 10/30/2014

DESCRIPTION: Temporary staging area for loading of reactive cap material onto the deck buggies



DATE: 10/31/2014

COMMENTS: Boat launch #1 following the reactive cap placement



DATE: 11/6/2014

DESCRIPTION:
Restored area on the west side of decontamination area



DATE: 11/6/2014

COMMENTS: Decontamination activities



DATE: 11/6/2014

DESCRIPTION:
Demobilization activities at the Interstate Drive staging area



DATE: 11/6/2014

COMMENTS: Inlet Channel following completion of construction activities



DATE: 11/6/2014

DESCRIPTION: Open Water Area following completion of construction activities



DATE: 11/6/2014

COMMENTS: Heavily Vegetated Area following completion of construction activities



DATE: 11/6/2014

DATE: 11/19/2014

DESCRIPTION: Cove downstream of the construction area following completion of construction activities



COMMENTS: Placement of temporary erosion controls in the Open Water Area