7/21/12

7:00 EQM, EPA and E+E conducted a Health and Safety meeting. Todays plan of action is to continues to remove contaminated soil from west end of HWY 50, Remove dock from river bank area and excavate upper slap. and continue to make sandbags.
750 Gee set out 3 Data Rams for dust monitoring.
800 The current weather conditions are clear skys, light winds with Temps ~ 72° F.
900 EPA and Gee began to collect 2 infiltration trench samples IE-01 + IE-02 from the North wall where PVC pipe discharged.
10:15 Gee began Sheen Test for IE-01 + IE-02 both samples showed (+) for sheen and VOCs were detected by the PID.
1150 Gee began collect data for Water Quality monitoring.
1310 EQM began removal of submerged Dock with excavator. Large Timber Planks were remove from river bed small amounts of oil material was released and absorbed by booms + absorbant pads.
1330 Removal of large stones began ~ 12 ft out from bank to prep for Cofferdam installation.
1440 EQM unexcavated a piece of Asbestos pipe from bank area. EPA order the crew to cover it until Monday.
1540 Gee depart site for today

[illegible] 7/21/12

7/23/12

7:00 EQM, E+E and MDH conducted a Health & Safety meeting. EQM stated that the pump in the settling tank could keep up with the volume & pressure required for system, Thus a large buildup of H_2O has produced in FHWY excavation area. The Plan of action is replace pump in tank with Higher Vol. & pressure pump, continue to move rock from bank & river area, move contaminated soil to Waste Mgt, Move contaminated soil from FHWY area to cell, and continue to bring in rock for HWY 50. The current Weather is clear skys, winds 5-10 and Temps ≈ 68°F.

7:45 Gee set out pump/Data Rams for dust monitoring

8:35 Gee collects VOC samples IF-03 + IE-04.

900 EQM

11:00 prep sample for FedEX.

13:00 EQM continues to excavate West End of FHWY A property and Bentek property

1500 Gee collected water quality data at 3 locations

1725 Gee collect Data Rams

1745 Gee depart the site for today

Gee 7/23/12