

## PROGRESS UPDATE #2 FLINT EAST BOULEVARD FORMER MGP SITE



### **Work completed between 5/21/2017 and 6/5/2017 includes the following:**

- Construction of a temporary structure over the dewatering pad (see Picture No. 1).
- Installation of turbidity curtains and an upstream barrier within the river (see Picture No. 2).
- Assembly of the air handling system for the temporary structure over the dewatering pad (see Picture No. 3).
- Delivery and mixing of capping materials.
- Installation of sheet pile along a storm sewer headwall in the Work Area.
- Installation of additional odor controls on the University of Michigan – Flint Hubbard Building.
- Collection of background air monitoring data.
- Initial dredging activities at the upstream end of the Work Area (see Picture No. 4).
- Air, odor and construction noise monitoring; turbidity monitoring; and, structural monitoring.

### **Upcoming work includes the following:**

- Continue dredging activities.
- Continue to mix cap materials.
- Continue to collect construction monitoring data.
- Begin treatment of decant water from dredged sediment.
- Begin capping activities.

## Associated pictures:

Picture No. 1.

Construction of the temporary structure over the dewatering pad (photo taken facing southwest).

DIRECTION  
224 deg(T)

43.02260°N  
083.68616°W

ACCURACY 5 m  
DATUM WGS84



**Associated pictures:**

Picture No. 2.

Deploying the upstream turbidity curtain (photo taken facing northwest).

DIRECTION  
332 deg(T)

43.02209°N  
083.68724°W

ACCURACY 5 m  
DATUM WGS84



**Associated pictures:**

Picture No. 3.

Filling air handling units for the structure over the dewatering pad with carbon (photo taken facing southwest).

DIRECTION  
230 deg(T)

43°01.335 'N  
083°41.162 'W

ACCURACY 5 m  
DATUM WGS84



**Associated pictures:**

Picture No. 4.

Dredging activities at the upstream end of the Work Area (photo taken facing south).

DIRECTION  
209 deg(T)

+43.02385°  
-083.68729°

ACCURACY 5 m  
DATUM WGS84



2017-06-03  
13:41:43-04:00