## Levee and Floodwall Observation Sheet

#### Report location of Incident (GPS location preferred, levee station is a second choice)

Limit a single observation record to conditions that are uniform along the levee or floodwall.

Location (parish, area) in which incident is occurring: <u>Orleans Parish, East Bank Lakefront, Map ID</u> L124

A. Type of Structure: Levee <u>X</u>, Levee with I-Wall (capped) \_\_\_\_, Levee with T-Wall \_\_\_\_,

Levee with Sheetpile (uncapped) \_\_\_\_, Other:\_

#### **B. GPS Coordinates**

Location of observation using GPS unit:

Start of problem:	<u>N 90° 02' 19.2"</u>	<u>W 030° 01' 53.8"</u>
End of problem:		
Length of damage:	20'	
C. Photo Numbers:	PHOTO ATTACHED	

### **D.** Report Category of Severity of Scour Damage

Select one	Class	Descriptor	Description of Scour
	Ι	Light	Scour from crown 2 feet down slope
Х	II	Heavy	Scour from crown to ground surface
	III	Breach	Scour below ground surface

Comments: <u>Scour – width: 6 ft and depth: 2 ft.</u>

### E. Condition of Floodwall: I-Wall \_\_\_\_ T-Wall \_\_\_\_ Sheetpile Wall (uncapped) \_\_\_\_ Other:\_\_\_\_\_ - (select most appropriate category)

~ 1	Description	
Select one		
	Rotated I-wall	
	Scour adjacent to wall	
	Breached wall	
	Other:	

Comments: \_

F. Date and Time of Observation Date: \_\_\_\_\_ Time: \_\_\_\_\_

### G. Name of person making observation:

# H. Sketches/Diagrams

