Levee and Floodwall Observation Sheet

			red, levee station is a second choice) are uniform along the levee or floodwall.
Location (parish, area) in which incident is occurring: _Orleans Parish, East Bank Lakefront, Map ID <u>L52</u>			
A. Type of Str	ructure: Leve	e X, Levee with	I-Wall (capped), Levee with T-Wall,
Levee	with Sheetpile	(uncapped), O	ther:_
B. GPS Coord	linates		
Location of obs	servation using	GPS unit:	
Start of problem: <u>N 90° 05' 7.5"</u> <u>W 030° 01' 35.5"</u>			
End of	problem:		
Length of damage: 10'			
C. Photo Numbers: PHOTO ATTACHED			
D. Report Cat	tegory of Seve	rity of Scour Damag	ge
Select one	Class	Descriptor	Description of Scour
	I	Light	Scour from crown 2 feet down slope
	II	Heavy	Scour from crown to ground surface
	III	Breach	Scour below ground surface
E. Condition	of Floodwall:		l Sheetpile Wall (uncapped) ect most appropriate category)
Select one	Description		
	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

