Beaches Inlets and Ports Program
Florida Department of
Environmental Protection
JCPCompliance@dep.state.fl.us

Turbidity Monitoring Form
Additional Stations

General Information

Date: _____ Monitoring Firm:_____
DEP Permit Number: _____ DEP Project Name: _____
E-Mail: _____Phone Number: _____

If turbidity at the Compliance Station, which is located _____is greater than _____NTU's above the corresponding Background Station, then construction activities **SHALL CEASE IMMEDIATELY**, permit-required procedures for turbidity **SHALL BE INITIATED**, and the JCP Compliance Officer **SHALL BE NOTIFIED** within 24 hours.

Weather and Water Conditions

Description of Site, Activity, Equipment or Weather:		
	Wind Speed (kts)	
	Wind Direction	
	Tide Stage	
	Water Temperature (F)	
	Direction of Flow	
	Wave Height (ft)	

Activity Type: _____ Was equipment calibrated in accordance with the permit? _____

Location	**Easting (ft)**	**Northing (ft)**	**Latitude** (DD.DDDDD°)	**Longitude** (-DD.DDDDD°)	**Water Depth (ft)**
Activity					
Compliance					
Background					
Datum			UTM Zone		

Is Intermediate Monitoring Required? Yes

Station Data	**Surface**		**Mid-Depth**		**Bottom**	
	Compliance	**Background**	**Compliance**	**Background**	**Compliance**	**Background**
Collection Depth (ft)						
Collection Time (24:00)						
Turbidity (NTU)						
Compliance-Background (NTU)						
Within Compliance?	Enter NTU Value		Enter NTU Value		Enter NTU Value	

Comments:

I, _____affirm that the data submitted herein is authentic, precise and accurate; all equipment (GPS, meters, standards) and processes are compliant with FDEP SOP FT1600 and permit conditions.
Signature _____

Beaches Inlets and Ports Program
Florida Department of
Environmental Protection
JCPCompliance@dep.state.fl.us

Turbidity Monitoring Form - Additional Stations

Additional Stations

If intermediate monitoring is required, please complete the sections below and indicate the distance that each sample was taken from the turbidity source in the sample description fields. If samples were collected for another purpose, please briefly describe the timing, location, and/or purpose of each sample in the description field (e.g., if a sample was collected to assess background variability, please indicate whether the sample was collected at high or low tide).

Station	**Location**	**Easting (ft)**	**Northing (ft)**	**Latitude** (DD.DDDDD°)	**Longitude** (-DD.DDDDD°)	**Water Depth (ft)**
1						
2						
3						
4						
5						
6						

Station	**Narrative Description, if necessary**(e.g., location sample was collected, distance from source, pipeline leak, etc.).
1	
2	
3	
4	
5	
6	

Station Data	**Station 1**			**Station 2**			**Station 3**		
	Surface	**Mid-Depth**	**Bottom**	**Surface**	**Mid-Depth**	**Bottom**	**Surface**	**Mid-Depth**	**Bottom**
Collection Depth (ft)									
Collection Time (24:00)									
Turbidity (NTU)									

Station Data	**Station 4**			**Station 5**			**Station 6**		
	Surface	**Mid-Depth**	**Bottom**	**Surface**	**Mid-Depth**	**Bottom**	**Surface**	**Mid-Depth**	**Bottom**
Collection Depth (ft)									
Collection Time (24:00)									
Turbidity (NTU)									

Additional Comments:

Beaches Inlets and Ports Program
Florida Department of
Environmental Protection
JCPCompliance@dep.state.fl.us

Turbidity Monitoring Form
Additional Stations

Attachments

Please use the fields below to upload georeferenced maps, weather reports, and any other supporting documents. Attachments must be in .jpg, .gif, .png, or .tif file format.

Attachment 1 Title _____

Beaches Inlets and Ports Program
Florida Department of
Environmental Protection
JCPCompliance@dep.state.fl.us

Turbidity Monitoring Form
Additional Stations

Attachment 2 Title