



Turbidity Monitoring Form

General Information

DEP Project Name

DEP Permit Number

Monitoring Firm

Phone Number

E-Mail

Date

Description of Site,
Activity, or
Equipment

Activity Type

Was equipment calibrated in accordance with the permit?

*Please explain any issues with the calibration in the comments section below.

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

If turbidity at the compliance station, which is located

is greater than _____ NTUs above the turbidity at 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

Maximum Wind Speed (kts)

Wind Direction

Tide Stage

Water Temperature (F)

Direction of Flow

Wave Height (ft)

Please describe conditions.

*If unsafe weather conditions prevented sampling, please attach a weather report using the fields at the end of this form.



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 Office of Resilience and
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 Florida Department of
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 JCPCompliance@dep.state.fl.us

Location

Easting (ft) X Northing (ft) Y Latitude (DDD.DDDDD°) Longitude (-DDD.DDDDD°) Water Depth (ft)

Construction Activity

Compliance

Background

Datum

UTM Zone

Results

Compliance Station Data Surface Mid-Depth Bottom

Collection Depth (ft)

Collection Time (2400)

Turbidity (NTU)

Background Station Data Surface Mid-Depth Bottom

Collection Depth (ft)

Collection Time (2400)

Turbidity (NTU)

Difference Between Compliance
 and Background Stations

Within Compliance?



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Additional Stations

Is Intermediate Monitoring required?

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 complete the sections below and 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 Locations	Water Depth (ft)	Easting (ft) X	Northing (ft) Y	Latitude (DDD.DDDDD°)	Longitude (-DDD.DDDDD°)
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Results of Additional Stations

Additional Station 1 - Please describe the additional station (e.g., location sample was collected, distance from source, pipeline leak, etc.).

	Surface	Mid-Depth	Bottom
Collection Depth (ft)			
Collection Time (2400)			
Turbidity (NTU)			

Additional Station 2 - Please describe the additional station (e.g., location sample was collected, distance from source, pipeline leak, etc.).

	Surface	Mid-Depth	Bottom
Collection Depth (ft)			
Collection Time (2400)			
Turbidity (NTU)			

Additional Station 3 - Please describe the additional station (e.g., location sample was collected, distance from source, pipeline leak, etc.).

	Surface	Mid-Depth	Bottom
Collection Depth (ft)			
Collection Time (2400)			
Turbidity (NTU)			



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Additional Station 4 - Please describe the additional station (e.g., location sample was collected, distance from source, pipeline leak, etc.).

Surface

Mid-Depth

Bottom

Collection Depth (ft)
Collection Time (2400)
Turbidity (NTU)

Additional Station 5 - Please describe the additional station (e.g., location sample was collected, distance from source, pipeline leak, etc.).

Surface

Mid-Depth

Bottom

Collection Depth (ft)
Collection Time (2400)
Turbidity (NTU)

Comments



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Attachments

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



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Attachment 2 Title