

From: Grange, Briana
Sent: Friday, June 07, 2019 4:29 PM
To: 'Sarah Furtak - NOAA Federal'
Cc: 'Eaton, Kristin'; 'Eldridge, Jodie'; Erwin, Kenneth
Subject: NRC responses to NMFS requests for additional information for Turkey Point
ESA Section 7 Consultation
Attachments: NRC Responses to NMFS Requests for Additional Information for Turkey Point
ESA Sect7 Consultation.zip

Sarah,

With this email, I am transmitting to you the NRC's responses to your May 3, 2019, requests for additional information concerning the Endangered Species Act Section 7 consultation for the proposed license renewal of Turkey Point Nuclear Generating Unit Nos. 3 and 4 (Turkey Point) in Miami-Dade County. Please let me know if you have any questions as you are reviewing these responses.

Please also let me know if you have any access issues. I've attached a zip folder containing the NRC's responses and two enclosures supporting the response. I had intended to also attach FPL's 2018 monitoring report to the response since I think that will be a helpful reference for you as you continue your review. However, the report is too big to include in an email. To view and download that report, see the full citation in footnote 7 of the NRC's response. If you are having trouble either accessing or downloading that file (or anything else, for that matter), please don't hesitate to call me, and I can walk you through it.

Thank you and have a good weekend,

Briana

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Turkey Point Nuclear Generating Unit Nos. 3 and 4
Proposed Subsequent License Renewal

Responses to the National Marine Fisheries Service's (NMFS) May 3, 2019, Requests
for Additional Information (RAIs)

June 7, 2019

1. What is the NRC's effect determination for Kemp's ridley sea turtle? Nassau grouper?

The NRC staff concludes that the proposed license renewal of Turkey Point Nuclear Generating Unit Nos. 3 and 4 (Turkey Point) *may affect, but is not likely to adversely affect*, the Kemp's ridley sea turtle (*Lepidochelys kempii*). Section 4.8.1.1 of the NRC's draft supplemental environmental impact statement (SEIS)¹ contains the staff's analysis to support this conclusion. In this section, the NRC staff analyzes the potential effects of the proposed action on all species of sea turtles collectively. The subsection titled, "Species and Habitats Under National Marine Fisheries Service Jurisdiction" (pages 4-62 through 4-67) specifically considers the potential effects sea turtles may experience resulting from impingement, entrainment, and thermal effects; barge traffic; and Biscayne Bay water quality resulting from the proposed action. The NRC staff will update Table 4-5, "Effect Determinations for Federally Listed Species Under National Marine Fisheries Service Jurisdiction," in the final SEIS to include the above effect determination for Kemp's ridley sea turtle.

The NRC staff concludes that the proposed license renewal of Turkey Point would have *no effect* on the Nassau grouper (*Epinephelus striatus*). In a 2017 consultation pursuant to Section 7(a)(2) of the Endangered Species Act of 1973, as amended (ESA) between the NRC and the NMFS, the NMFS determined that the Nassau grouper would not occur in the action area for the proposed construction and operation of two new nuclear units on the Turkey Point site because the species is associated with coral reef and other hard bottom features that are not present in the area.² The NRC staff identified no new or additional information during its environmental review for the proposed license renewal that would indicate that coral reef, hard bottom features, or the species itself occurs in the action area.

2. Page 3-105 describes the action area. Please provide an image clearly depicting the action area.

The NRC transmitted a shape file of the action area, which the NRC obtained from the U.S. Fish and Wildlife Service's Information for Planning and Conservation system, to the NMFS by email from Briana Grange to Sarah Furtak dated May 7, 2019.

¹ U.S. Nuclear Regulatory Commission. 2018. Generic Environmental Impact Statement for License Renewal of Nuclear Plants Regarding Subsequent License Renewal for Turkey Point Nuclear Generating Unit Nos. 3 and 4. Supplement 5, Second Renewal. Draft Report for Comment. 429 p. ADAMS Accession No. [ML19078A330](#).

² National Marine Fisheries Service. 2017. Letter from R. Crabtree, NMFS, to J. Dixon-Herrity, NRC, and Colonel A. Dodd, Department of the Army. Conclusion of consultation for the proposed construction and operation of two new units at the Turkey Point site. April 26, 2017. 10 p. ADAMS Accession No. [ML17143A153](#).

3. In Joanne Delaney's August 9, 2018 email to Michelle Moser regarding the June 18, 2018 interagency meeting summary, the following was requested for the EIS:

Provide water quality monitoring data collected in Biscayne Bay (e.g., concentrations of tritium, nitrogen, phosphorus, salinity), the National Pollutant Discharge Elimination System (NPDES) permit, and mixing zone data and information. We expect NRC to evaluate the impacts of this data and the proposed action and make a reasonable effects determination under Section 7 of the Endangered Species Act for listed species (Florida's Atlantic Coast species list is available at http://sero.nmfs.noaa.gov/protected_resources/section_7/threatened_endangered/Documents/florida_atlantic.pdf). Water quality in the action area will be critical for making an effects determination.

3a. Where are the NPDES discharges?

Florida Power & Light Company (FPL) operates the cooling canal system (CCS) as an industrial wastewater (IWW) facility under National Pollutant Discharge Elimination System (NPDES)/IWW Permit No. FL0001562 issued by the Florida Department of Environmental Protection (FDEP) on May 6, 2005.³ The NPDES/IWW permit does not authorize discharge to surface waters of the State (see Condition I.A.1. of the permit, which is included with this response as Enclosure 1). The permit only authorizes FPL to discharge wastewater, including stormwater, from the CCS into the surficial aquifer (i.e., Biscayne aquifer). Beneath the CCS, the groundwater in the Biscayne aquifer is classified as Class G-III groundwater. Because of its high total dissolved solids content, Class G-III groundwater is not considered to have a reasonable potential as a future source of drinking water.

Under the NPDES/IWW permit, FPL may discharge wastewater through two outfalls internal to the CCS, as described below. Figure 3-9 on page 3-40 of the NRC's draft SEIS depicts these two outfalls on a map.

- Internal Outfall I-001: The first outfall is a feeder canal that lies within the southern bank of the discharge canal. The NPDES/IWW permit authorizes the discharge of non-process wastewater (i.e., non-contact once-through condenser cooling water, non-contact auxiliary equipment cooling water, and other waste streams) to this outfall.
- Internal Outfall I-002: The second outfall is within the Turkey Point Units 1 and 2 settling basins.⁴ The NPDES/IWW permit authorizes the discharge of process wastewater and stormwater to this outfall.

³ Florida Department of Environmental Protection. 2005. State of Florida Industrial Wastewater Facility Permit No. FL0001562. May 6, 2005. Available at <<http://prodenv.dep.state.fl.us/DepNexus/searchPortal>> (under "Document Search," enter Facility ID: FL0001562, Document Date: 5/16/2005) (accessed May 7, 2019).

⁴ Turkey Point Units 1 and 2 are two retired natural gas/oil units. Historically, the CCS was also part of the cooling system for these units.

3b. Where are the permit samples collected?

FPL samples Outfall I-001 at Sample Point OUI-1, which is the cooling water discharge prior to entering the feeder canal within the CCS (see condition I.A.3. of the permit). FPL samples Outfall I-002 at Sample Point OUI-2, which is the discharge from the two solids settling basins or neutralization basin prior to mixing with water in the CCS (see condition I.A.5. of the permit). NPDES/IWW permit conditions I.A.2 and I.A.4 specify the sampling parameters, frequencies, and monitoring requirements for Internal Outfall I-001 and I-002, respectively. This information is also summarized in Table 1, "Turkey Point NPDES/IWW Permit Sampling Requirements," included in this response.

3c. Figure 3-10 provides surface water monitoring sites. Please provide surface water quality monitoring data collected in Biscayne Bay (i.e., TPBBSW-4, TPBBSW-5, TPBBSW-14, TPBBSW-3, TPBBSW-10) for tritium, nitrogen, phosphorus, ammonia, salinity, and temperature. Please provide respective concentrations, frequency of sampling, and respective state water quality standards for the monitoring sites. If available, provide the data and information listed by monitoring station location (e.g., TPBBSW-4 concentrations for each constituent, frequency of sampling for each constituent, respective state water quality standards for each constituent) or in a map format.

With respect to water quality standards, the Clean Water Act requires that the surface waters of each state be classified according to designated uses. States (or the U.S. Environmental Protection Agency (EPA) in non-delegated states) establish separate water quality criteria for each classification. In Florida, the FDEP has established six surface water classifications associated with different designated uses. Water quality criteria for each classification is codified at Florida Administrative Code 62-302.500 and 62-302.530.⁵ Biscayne Bay is a Class III marine surface water, which is the designation given to surface waters whose uses include fish consumption, recreation, and propagation and maintenance of a healthy, well-balanced population of fish and wildlife. The FDEP has not established water quality criteria for Class III waters. However, the FDEP has established numeric nutrient standards (NNS) to determine waterbody impairment, as described below.

Pursuant to Section 303(d) of the Clean Water Act, the FDEP maintains NNS to determine whether waterbodies are impaired and warrant listing on the Florida Verified List and Clean Water Act 303(d) list. Florida Administrative Code 62-302.532 contains estuary-specific numeric interpretations of the NNS for total phosphorus, total nitrogen, and chlorophyll *a*. These standards are concentration based and apply to open water, area-wide averages. Thus, the NNS do not apply to individual grab samples collected at individual monitoring sites. For Biscayne Bay, the estuary-specific NNS are identified in Table 2, "Estuary-Specific Numeric Interpretations of the Narrative Nutrient Criterion,"

⁵ Fla. Admin. Code 62-302, "Surface Water Quality Standards." Available at <<https://www.flrules.org/gateway/ChapterHome.asp?Chapter=62-302>> (accessed May 14, 2019).

included in this response. For more information on how the FDEP applies NNS, see the FDEP document titled, "Implementation of Florida's Numeric Nutrient Standards."⁶

With respect to water quality monitoring, FPL monitors water quality in Biscayne Bay, among other areas on and surrounding the Turkey Point site, in response to a Consent Agreement between FPL and Miami-Dade County and a Consent Order between FPL and the FDEP. A major objective of monitoring is to evaluate the effects, if any, of CCS operation on the surrounding environment. From June 2010 through September 2010, FPL installed 20 automated surface water stations, five of which are in Biscayne Bay. The five stations are: Turkey Point Biscayne Bay Surface Water (TPBBSW)-3, TPBBSW-4, TPBBSW-5, TPBBSW-10, and TPBBSW-14. As indicated in the text of the question above, Figure 3-10 on page 3-43 of the draft SEIS depicts these monitoring stations on a map. FPL collects surface water data from these stations on a quarterly or semi-annual basis. Salinity, temperature, and tritium samples are collected quarterly, and ammonia, total nitrogen, and phosphorus samples are collected semi-annually.

Table 3 included in this response summarizes surface water quality data from FPL's most recently available annual monitoring report for the 2018 reporting period. Several figures in FPL's 2018 annual monitoring report⁷ depict quarterly or semi-annual monitoring results for certain sampling stations on a map. These figures are as follows.

- Figures 3.2-22. Average and Standard Deviation of Salinity (PSS-78) for Surface Water Stations
- Figure 3.2-23. Average and Standard Deviation of Temperature (°C) for Surface Water Stations
- Figure 3.2-26. Historical Range and Reporting Period Quarterly Surface Water Tritium (pCi/L) Results
- Figure 3.2-27. Reporting Period Semi-Annual Surface Water TN (mg/L) and NH₃ (mg/L as N) Results with Historical Period of Record Range
- Figure 3.2-28. Reporting Period Semi-Annual Surface Water TP (mg/L) Results with Historical Period of Record Range

Finally, FPL provided the NRC with sampling data for each of the five surface water stations individually to assist the NRC in responding to the NMFS's request. This data is included with this response as Enclosure 2.

⁶ Florida Department of Environmental Protection. 2013. Implementation of Florida's Numeric Nutrient Standards. Document Submitted to EPA in Support of the Department of Environmental Protection's Adopted Nutrient Standards for Streams, Spring Vents, Lakes, and Selected Estuaries. April 2013. 86 pp. Available at <https://floridadep.gov/sites/default/files/NNC_Implementation.pdf> (accessed June 7, 2019).

⁷ Florida Power & Light Company. 2018. Turkey Point Plant Annual Monitoring Report. Prepared by Ecology and Environment, Inc., Lancaster, New York. August 2018. 2195 pp. Available at <<http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/PA03-45/facility!search>> (under "Document Date," select 08-31-2018) (accessed June 7, 2019).

4. What is the concentration for tritium, ammonia, nitrogen, and phosphorus as well as threshold values for salinity and temperature in the Biscayne Bay surface water monitoring sites that NRC considers likely to adversely affect sea turtles? Smalltooth sawfish? Nassau grouper?

The nutrient, salinity, and temperature values at FPL's Biscayne Bay surface water monitoring stations are not attributable to Turkey Point operations, and therefore, threshold concentrations or values to do apply to the proposed action. As explained above in response to NMFS RAI 3a, FPL is not authorized to discharge to Biscayne Bay or any other surface waters of the State. CCS water could only reach the bay through a complex groundwater pathway. The CCS is situated above the Biscayne aquifer. The porous nature of the limestone bedrock that forms the Biscayne aquifer results in some groundwater exchange between the CCS and the aquifer. This exchange of groundwater between the CCS and the Biscayne aquifer creates a pathway through which the CCS may influence Biscayne Bay. However, FPL has found no positive evidence of CCS water exchanging with the bay or otherwise creating a discernable influence on the bay to date.⁸ Accordingly, water temperature and salinity and any nutrient concentrations that listed species may encounter within the action area are not attributable to the proposed action. Tritium, which can interact with the environment as both a liquid and a gas, is addressed below in response to NMFS RAI 5.

5. On page 4-64, the paragraph that begins "In the GEIS..." makes broad assumptions (e.g., assumptions that FPL complied with the discharge limit, that discharge limit is protective of listed species, that NMFS knows what the best management practices [BMPs] are) and conclusions (e.g., that exposure to radionuclides would be well below EPA guidelines, that effects of non-radiological contaminants on aquatic organisms would be SMALL and thus insignificant). What are the radionuclide and non-radiological contaminant concentrations that led to the conclusions? What are the "U.S. Environmental Protection Agency guidelines" NRC refers to? What are the BMPs NRC refers to? Were the guidelines developed to protect listed species under NMFS's jurisdiction (e.g., sea turtles, smalltooth sawfish, Nassau grouper)? The data and information requested in question 3c are requested because the conclusions are unsupported without actual data.

The referenced paragraph, which appears on page 4-64, lines 23-38 of the draft SEIS, explains how the NRC generically evaluates the exposure of the aquatic environment to nonradiological and radiological contaminants at all operating nuclear power plants. The information in the paragraph does not directly address the site-specific impact of interest—i.e., exposure of federally listed species in the Turkey Point action area to nonradiological and radiological contaminants. Rather, the paragraph provides context and background to introduce the NRC's site-specific evaluation, which begins in the following paragraph on page 4-64, line 39 of the draft SEIS.

⁸ See Section 3.2.4.2, "Biscayne Bay and Card Sound Stations," and Section 3.4, "Extent of CCS Water," of FPL's 2018 Turkey Point Plant Annual Monitoring Report (cited in Footnote 7).

See also Section 4.8.1.1, "Species and Habitats Protected Under the Endangered Species Act," page 4-65, lines 18-30 of the draft SEIS.

As additional context, the referenced paragraph is a summary of the conclusions made in an NRC staff analysis contained in the NRC's 2013 "Generic Environmental Impact Statement for License Renewal of Nuclear Plants" (GEIS).⁹ The GEIS generically evaluates the impacts of continued operation of a nuclear power plant for a 20-year renewal period. In the GEIS, the NRC identifies 78 potential impacts that the natural environment could experience because of nuclear plant license renewal. These issues are classified as either Category 1 (generic to all, or a distinct subset of, nuclear plants) or Category 2 (specific to individual power plants). The NRC staff evaluates the effects that nonradiological and radiological contaminants contained in effluent discharges may have on the aquatic environment under the following Category 1 license renewal issues on pages 4-103 through 4-107 of the GEIS:

- Effects of nonradiological contaminants on aquatic organisms
- Exposure of aquatic organisms to radionuclides

In the GEIS, the NRC determined that these impacts would be SMALL during the license renewal period of a nuclear power plant. The NRC defines "SMALL" to mean that environmental effects are not detectable or are so minor that they will neither destabilize nor noticeably alter any important attribute of the resource. Because these are potential effects that apply to all nuclear plants (rather than only to Turkey Point), the NRC staff bases its conclusions on factors that would apply at all nuclear plants. For instance, with respect to nonradiological contaminants, a primary factor that led to the staff's conclusion of SMALL is that in order to operate a nuclear plant, licensees must comply with the Clean Water Act, including requirements imposed by the EPA or the State, as part of the NPDES program under Section 402 of the Act and State water quality certification requirements under Section 401 of the Act. If these water quality criteria are not violated, the NRC assumes that nonradiological contaminant discharges would not significantly affect the aquatic environment. See pages 4-103 through 4-105 of the GEIS for the NRC staff's full analysis relating to the effects of nonradiological contaminants on aquatic organisms.

With respect to radiological contaminants, the NRC staff uses U.S. Department of Energy (DOE) guidelines¹⁰ to evaluate the potential effects of exposure of aquatic organisms to radionuclides during a nuclear plant license renewal term. The DOE developed and published a screening methodology that includes biota concentration guides (BCGs) for surface water, sediment, and soil.¹¹ The DOE developed its BCGs to be conservatively protective of non-human biota for 23 radionuclides, including tritium (H-3), based on limiting the potential radiological dose rate to the most sensitive receptors. For each radionuclide and exposure pathway (i.e., surface water, sediment, and soil), the most sensitive receptor (or reference organism) may be an aquatic, terrestrial, or riparian animal, or a terrestrial plant. Specific to

⁹ U.S. Nuclear Regulatory Commission. 2013. Generic Environmental Impact Statement for License Renewal of Nuclear Plants. Revision 1. NUREG-1437, Volumes 1, 2, and 3. June 2013. 1,535 p. ADAMS Accession Nos. [ML13106A241](#), [ML13106A242](#), and [ML13106A244](#).

¹⁰ The draft SEIS (page 4-64, line 29) incorrectly refers to "U.S. Environmental Protection Agency guidelines." This error will be corrected in the final SEIS.

¹¹ U.S. Department of Energy. 2019. A Graded Approach for Evaluating Radiation Doses to Aquatic and Terrestrial Biota. DOE-STD-1153-2019. Washington, DC. February 2019. 169 p. Available at <http://resrad.evs.anl.gov/docs/technicalStandard.pdf> (accessed May 13, 2019).

aquatic animal reference organisms, the DOE uses a dose rate criterion of ≤ 1 rad per day (rad/d) of absorbed dose. This dose rate criterion can be applied within the DOE's graded approach to determine whether radionuclide concentrations at a specific site are likely to result in doses exceeding DOE guidelines. If the graded approach demonstrates that the absorbed dose would be ≤ 1 rad/d, aquatic biota would not experience negative population-level effects. In the GEIS, the NRC uses the DOE's dose rate criterion of ≤ 1 rad/d and the DOE's graded approach to conclude that the impacts of exposure of aquatic organisms to radionuclides resulting from license renewal of a nuclear plant would be SMALL. See pages 4-103 through 4-105 of the GEIS for the NRC staff's full analysis relating to this issue.

During each site-specific license renewal environmental review, such as the proposed Turkey Point license renewal, the NRC staff considers for each Category 1 license renewal issue whether the generic conclusions of the GEIS apply. As part of this process, the staff considers whether any new and significant information exists that would require further site-specific analysis or that would call into question the GEIS's conclusions as they may relate to the particular nuclear plant site.¹² If no new and significant information is identified for a given Category 1 license renewal issue, the NRC staff adopts the conclusions of the GEIS for that issue. For the proposed Turkey Point license renewal, the NRC staff did not identify any new and significant information during its review related to the effects of nonradiological and radiological contaminants on aquatic organisms, and the NRC staff adopted the GEIS's conclusions of SMALL for these issues.¹³

Separate from the above-described analyses, the impacts of license renewal on federally listed species is a Category 2 (site-specific) issue in the GEIS that requires a unique analysis for each license renewal. For Turkey Point, the staff's analysis of federally listed species under the NMFS's jurisdiction appears in the draft SEIS on pages 4-62 through 4-67.

With respect to the potential impacts of nonradiological contaminants on listed species in the action area, the NRC staff reviewed FPL water quality monitoring reports, information from the State and Miami-Dade County, and other relevant data. The available water quality data indicates no evidence of an ecological impact on the areas surrounding the CCS and no discernable influence from the CCS on Biscayne Bay (see page 4-65, lines 18-30 of the draft SEIS). Nonetheless, in a 2018 letter to FPL, the Miami-Dade County Division of Environmental Resource Management suggested that elevated concentrations of ammonia at certain sampling locations within stagnant canals adjacent to the CCS may be attributable to the CCS in combination with several sources unrelated to Turkey Point operation (see page 4-65, lines 31-41 of the draft SEIS). Based on this information, the NRC staff undertook a qualitative evaluation of the potential impacts of elevated ammonia levels on listed species (see page 4-65, line 42 through page 4-66, line 40 of the draft SEIS). Following its analysis, the NRC staff concludes that sea turtles and smalltooth sawfish are unlikely to be measurably affected by exposure to elevated levels of ammonia (see page 4-65, lines 20-22 and 38-40 of the draft

¹² See Section 1.5, "Analytical Approach Used in the GEIS," beginning on page 1-4 of the GEIS for a description of the NRC's methodology. See Section 4.14, "Evaluation of New and Significant information," beginning on page 4-97 of the draft SEIS for a discussion of the NRC staff's evaluation of new and significant information specific to Turkey Point.

¹³ See Table 4-1 beginning on page 4-2 and Section 4.7.1, "Proposed Action," on page 4-49, lines 5-16 of the draft SEIS.

SEIS). The NRC staff did not identify any other evidence that the CCS may be contributing to any other nonradiological contamination (e.g., nitrogen, phosphorus, or salinity) in any surface waters outside of the CCS. Therefore, the NRC staff did not undertake specific evaluations of the effects of any other nonradiological contaminants on listed species in the action area.

With respect to the potential impacts of radiological contaminants on listed species in the action area, the radionuclide of concern is tritium. Tritium is a radioactive isotope of hydrogen that has two neutrons. It occurs both naturally and as a by-product of nuclear reactor operation. In water, tritium binds with oxygen to form tritiated water (H_3O), which behaves in the environment identical to a normal water molecule (H_2O). Tritium is a relatively weak source of beta radiation; the beta particle itself does not have enough energy to penetrate human skin, but tritium molecules can enter humans and other organisms through inhalation or ingestion. Tritium has a half-life of 12.3 years. However, if ingested, the human body excretes half the ingested tritium within 10 days.¹⁴ For tritium in drinking water, the EPA has established a maximum contaminant level of 20,000 picocuries per liter (pCi/L),¹⁵ which is equivalent to 4 millirems per year (mrem/yr) or 2.7×10^{-6} rad/d. Because the EPA's drinking water standard is significantly lower than the DOE's previously described dose rate criterion of ≤ 1 rad/d for aquatic organisms, the NRC staff assumes that even the most sensitive aquatic receptors, including listed species, would be protected if tritium concentrations remain below 20,000 pCi/L.¹⁶

During operation, Turkey Point discharges liquid effluent containing tritium into the CCS. FPL is not permitted to discharge to surface waters of the State, as explained above in response to NMFS RAI 3a. However, tritium may leave the CCS and enter nearby surface water bodies through one of two pathways: (1) as liquid through groundwater or (2) as gas through the air. Thus, for tritium associated with Turkey Point operation to enter Biscayne Bay, tritium molecules would either have to travel from the CCS as liquid water into the groundwater below the CCS (i.e., the Biscayne aquifer) and then through the aquifer's porous limestone bedrock and into the surface waters of Biscayne Bay, or tritium molecules would have to leave the CCS as water vapor and subsequently settle onto the bay's surface through rainfall or other forms of condensation, such as fog.

FPL monitors Biscayne Bay surface water at 5 stations (TPBBSW-3, 4, 5, 10, and 14), as explained above in response to NMFS RAI 3c. Observed tritium levels at these stations are extremely low and well below the EPA's 20,000 pCi/L standard. For instance, during the most recently available reporting period (June 2017 – March 2018), FPL reported a maximum concentration of 18.5 pCi/L and an average concentration of 7.8 pCi/L at its Biscayne Bay monitoring stations.¹⁷ During the previous five monitoring periods (June 2010–May 2016), FPL reported a maximum concentration of 34.5 pCi/L and an average concentration of 11.7 pCi/L at its Biscayne Bay monitoring stations. Based on these values, an aquatic organism could potentially be exposed to a maximum concentration of 34.5 pCi/L, which is

¹⁴ U.S. Nuclear Regulatory Commission. 2019. Background: Tritium, Radiation Protection Limits, and Drinking Water Standards. April 2019. 7 p. ADAMS Accession No. [ML062020079](#).

¹⁵ U.S. Environmental Protection Agency. 2002. EPA Facts about Tritium. Available at <https://semspub.epa.gov/work/HQ/175261.pdf> (accessed May 13, 2019).

¹⁶ In addition to the EPA's drinking water standard, the NRC also regulates radiological releases, including tritium, through its regulations at 10 CFR Part 20 and Appendix I to 10 CFR Part 50.

¹⁷ See Table 3 of this response.

equivalent to 0.0069 mrem/yr or 1.9×10^{-8} rad/d. For the purposes of evaluating the potential effects of radiological contaminants on listed species, this value is so low as to be effectively zero. Accordingly, listed species in the action area would experience no effects from exposure to radiological contaminants resulting from Turkey Point operation. For this reason, the NRC staff did not discuss this issue in detail in the draft SEIS. However, the staff will update the final SEIS to include the analysis contained in this response for completeness and transparency.

For more information on surface water hydrology and water quality monitoring at Turkey Point, see the following sections of the draft SEIS.

- “Radiological Environmental Monitoring Program” (Section 3.1.4.5) on pages 3-18 through 3-19
- “Surface Water Hydrology” (Section 3.5.1.1) on pages 3-32 through 3-37
- “Adjacent Surface Water Quality and Cooling Canal System Operation” (Section 3.5.1.4) on pages 3-41 through 3-53
- “Water Quality Impacts on Adjacent Water Bodies (Plants with Cooling Ponds in Salt Marshes)” (within Section 4.5.1.1) on pages 4-21 through 4-23

Enclosures:

1. Florida Industrial Wastewater Facility Permit No. FL0001562 for Turkey Point Power Plant, May 13, 2005
2. Turkey Point Biscayne Bay Surface Water Sampling Data for TPBBSW-3, TPBBSW-4, TPBBSW-5, TPBBSW-10, and TPBBSW-14

Table 1. Turkey Point NPDES/IWW Permit Sampling Requirements

Outfall	Description	Parameter	Permit Requirement
001	Non-process wastewater	Temperature (°F), Water (°F)	Monthly, instantaneous
		Solids, total suspended (mg/L)	Quarterly, grab
		pH (SU)	Quarterly, grab
		Salinity (ppt)	Quarterly, grab
		Specific conductance (UMHO/CM)	Quarterly, grab
		Copper, total recoverable (ug/L)	Semiannually, grab
		Iron, total recoverable (mg/L)	Semiannually, grab
		Zinc, total recoverable (ug/L)	Semiannually, grab
002	Process wastewater and stormwater	Solids, total suspended (mg/L)	Semiannually, grab
		pH (SU)	Monthly, grab
		Specific conductance (UMHO/CM)	Quarterly, grab
		Lead, total recoverable (ug/L)	Semiannually, grab
		Oil and grease (mg/L)	Semiannually, grab
		Copper, total recoverable (ug/L)	Semiannually, grab
		Zinc, total recoverable (ug/L)	Semiannually, grab
Source: Florida Department of Environmental Protection. 2005. State of Florida Industrial Wastewater Facility Permit No. FL0001562. May 6, 2005. Available at < http://prodenv.dep.state.fl.us/DepNexus/searchPortal > (under “Document Search,” enter Facility ID: FL0001562, Document Date: 5/16/2005) (accessed May 7, 2019).			

Table 2. Estuary-Specific Numeric Interpretations of the Narrative Nutrient Criterion

Estuary	Total Phosphorus	Total Nitrogen	Chlorophyll a
(h) Biscayne Bay	Criteria expressed as annual geometric means (AGM) are not to be exceeded more than once in a three year period.		
1. Card Sound	0.008 mg/L as AGM	0.33 mg/L as AGM	0.5 µg/L as AGM
2. Manatee Bay – Barnes Sound	0.007 mg/L as AGM	0.58 mg/L as AGM	0.4 µg/L as AGM
3. North Central Inshore	0.007 mg/L as AGM	0.31 mg/L as AGM	0.5 µg/L as AGM
4. North Central Outer-Bay	0.008 mg/L as AGM	0.28 mg/L as AGM	0.7 µg/L as AGM
5. Northern North Bay	0.012 mg/L as AGM	0.30 mg/L as AGM	1.7 µg/L as AGM
6. South Central Inshore	0.007 mg/L as AGM	0.48 mg/L as AGM	0.4 µg/L as AGM
7. South Central Mid-Bay	0.007 mg/L	0.35 mg/L as AGM	0.2 µg/L as AGM
8. South Central Outer-Bay	0.006 mg/L as AGM	0.24 mg/L as AGM	0.2 µg/L as AGM
9. Southern North Bay	0.010 mg/L as AGM	0.29 mg/L as AGM	1.1 µg/L as AGM
Source: Fla. Admin. Code 62-302.532, “Estuary-Specific Numeric Interpretations of the Narrative Nutrient Criterion.” Available at < https://www.flrules.org/gateway/RuleNo.asp?title=SURFACE%20WATER%20QUALITY%20STANDARDS&ID=62-302.532 > (accessed June 7, 2019).			

Table 3. Range of Ion and Nutrient Concentrations at Biscayne Bay Surface Water Monitoring Stations, 2010–2018

Water Quality Parameter	Units	Historical Period of Record (June 2010–May 2017)				2018 Reporting Period (June 2017–May 2018)			
		Min	Max	Avg	Std Dev	Min	Max	Avg	Std Dev
Temperature	°C	17.63	31.98	26.72	3.46	17.20	29.70	24.49	4.55
Salinity	*	23.96	43.43	33.295	4.45	24.160	40.98	32.61	6.06
Total Ammonia	mg/L as N	0.0260	0.915	0.136	0.150	0.0359	0.177	0.100	0.0487
Ammonium ion (NH ₄ ⁺)	mg/L	0.0343	1.08	0.158	0.190	0.0640	0.226	0.132	0.0575
Unionized Ammonia (NH ₃)	mg/L	0.0000170	0.0875	0.0119	0.0160	0.00265	0.0200	0.00812	0.00561
Nitrate/Nitrite	mg/L as N	0.00470	0.164	0.0219	0.0256	0.0140	0.0949	0.0540	0.0400
Total Kjeldahl Nitrogen	mg/L	0.110	1.30	0.495	0.271	0.531	1.01	0.725	0.151
Total Nitrogen (TN)	mg/L	0.205	1.30	0.528	0.273	0.531	1.00	0.723	0.147
Total Phosphorus (P)	mg/L	0.00220	0.112	0.0127	0.0188	0.00820	0.00820	0.00820	0.00
Tritium (H ₃)	pCi/L (1)σ	-20.0	34.5	11.7	9.9	2.5	18.5	7.8	4.9
Source: Table 3.2-9, "Range of Ion and Nutrient Concentrations in Surface Water," in Florida Power & Light Company. 2018. Turkey Point Plant Annual Monitoring Report. Prepared by Ecology and Environment, Inc., Lancaster, New York. August 2018. 2195 pp. Available at < http://prodenv.dep.state.fl.us/DepNexus/public/electronic-documents/PA03-45/facility!search > (under "Document Date," select 08-31-2018) (accessed June 7, 2019).									



Department of Environmental Protection

Jeb Bush
Governor

Twin Towers Office Building
2600 Blair Stone Road
Tallahassee, Florida 32399-2400

Colleen M. Castille
Secretary

In the Matter of an
Application for Permit by:

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Turkey Point Power Plant
9760 S.W. 344 Street
Florida City, FL 34428

DEP File # FL0001562-004-IW1N/NR
Miami-Dade County
Florida Power & Light Company

Attention: Mr. Terry O. Jones

NOTICE OF PERMIT

Enclosed is Permit Number FL0001562, issued under Section 403.0885, Florida Statutes and DEP Chapter 62-620, Florida Administrative Code, authorizing renewal of a "No Discharge" NPDES permit for internal discharge to an onsite closed-loop recirculating cooling canal system at the Turkey Point Power Plant located at 9670 S.W. 344 Street, Florida City, Miami-Dade County, Florida.

Any party to this order (permit) has the right to seek judicial review of the permit under section 120.68 of the Florida Statutes, by the filing of a Notice of Appeal under rule 9.110 of the Florida Rules of Appellate Procedure, with the Clerk of the Department of Environmental Protection, Office of General Counsel, Mail Station 35, 3900 Commonwealth Boulevard, Tallahassee, Florida 32399-3000 and by filing a copy of the notice of appeal accompanied by the applicable filing fees with the appropriate district court of appeal. The notice of appeal must be filed within thirty days after this notice is filed with the Clerk of the Department.

Executed in Tallahassee, Florida.

STATE OF FLORIDA DEPARTMENT
OF ENVIRONMENTAL PROTECTION

Mimi Drew
Director
Division of Water Resource Management
2600 Blair Stone Road
Tallahassee, FL 32399-2400
(850) 245-8336

"More Protection, Less Process"

Printed on recycled paper.

FILING AND ACKNOWLEDGMENT

FILED, on this date, under Section 120.52, Florida Statutes, with the designated deputy clerk, receipt of which is hereby acknowledged.

C. Shields 05-13-05
Clerk Date

Copies furnished to:

Roosevelt Childress, EPA
Chairman, Miami-Dade County Board of Commissioners
Tim Powell, P.E., DEP SED, West Palm Beach
Buck Owen, P.E., DEP Tallahassee
Betsy Hewitt, DEP Tallahassee (w/o enclosure)

SECOND AMENDMENT TO THE FACT SHEET

DATE: January 28, 2004

PERMIT NUMBER: FL0001562

PERMITTEE: Florida Power & Light Company
Turkey Point Power Plant

The following minor corrections have been made to the proposed permit. None of these corrections alter any of the discharge limitations monitoring requirements in the permit.

1. Permittee Comments

The Permittee requested the following minor corrections to the permit.

Typographical errors in the Draft Permit: The Applicant pointed out several typographical errors by the Department which are not listed in the items below. The Department has corrected these errors, which were non-substantive and did not affect any permit limitations or monitoring requirements.

Condition I.A.6.&7. The Permittee pointed out that that previous permits did not include these conditions, which refer to floating foam and visible sheen on surface waters of the state due to discharge of wastewater. The Permittee noted that the conditions are not appropriate because the facility does not discharge to surface waters. The Department concurs, and notes that it included the conditions in error. The conditions have been deleted from the final permit.

**STATE OF FLORIDA
INDUSTRIAL WASTEWATER FACILITY PERMIT**

PERMITTEE:

Florida Power & Light Company
9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER:

FL0001562 (Major)

PA FILE NUMBER:

FL0001562-004-IW1N

ISSUANCE DATE:

May 6, 2005

EXPIRATION DATE:

May 5, 2010

RESPONSIBLE AUTHORITY:

Mr. Terry O. Jones
Vice President

FACILITY:

FPL Turkey Point Power Plant
9760 S.W. 344 Street
Florida City, FL 33035
Dade County

Latitude: See Note Below Longitude: See Note Below

Note: Latitude and longitude are not shown at Permittee's request, for purposes of Homeland Security pursuant to federal regulations found at 18 CFR 388.113(c)(i) and (ii) and by Presidential Directive dated December 17, 2003.

This permit is issued under the provisions of Chapter 403, Florida Statutes (F.S.) and applicable rules of the Florida Administrative Code (F.A.C.), and constitutes authorization to discharge to waters of the state under the National Pollutant Discharge Elimination System (NPDES). The above named permittee is hereby authorized to operate the facilities shown on the application and other documents attached hereto or on file with the Department and made a part hereof and specifically described as follows:

The facility consists of four steam-electric generating units: Two fossil fuel oil-fired units (Units 1&2) and two nuclear units (Units 3&4). Units 1&2 each have a continuous generating capability of 404 megawatts (MW), and Units 3&4 each have a continuous generating capability of 693 MW.

WASTEWATER TREATMENT:

Wastewater from the Turkey Point facility consists of a non-contact once-through condenser cooling water (OTCW), auxiliary equipment cooling water (AECW), low-volume waste (LVW), and stormwater. LVW consists of chemical treatment system wastewater, boiler blowdown, reverse osmosis concentrate, condensate polishing system backwash water, and other process wastestreams. Stormwater includes stormwater associated with industrial activity and stormwater not associated with industrial activity.

OTCW and AECW discharge to the facility's approximately 6,700 acre onsite closed loop cooling canal system. LVW, equipment area stormwater, and non-equipment area stormwater/drainage discharge either directly to the onsite closed loop cooling canal system or indirectly to the same system via solids settling basins and/or neutralization basin. The cooling canal system is not lined, and therefore, discharges to Class G-III groundwater. The cooling canal system does not discharge to surface waters of the state.

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EFFLUENT DISPOSAL:

Surface Water Discharge:

This permit does not authorize discharge to surface waters of the state.

Internal Outfalls:

This permit authorizes discharge from existing internal outfalls I-001 and I-002 to the facility's onsite closed loop cooling canal system.

Groundwater Discharge

This permit authorizes an existing discharge from the onsite closed loop cooling canal system to the surficial aquifer which is a Class G-III groundwater.

IN ACCORDANCE WITH: The limitations, monitoring requirements and other conditions as set forth in Part I through Part VIII on pages 3 through 14 of this permit.

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Florida Power & Light Company
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I. Effluent Limitations and Monitoring Requirements

A. Surface Water Discharges

1. This permit does not authorize discharge to surface waters of the state.
2. During the period beginning on the issuance date and lasting through the expiration date of this permit, the permittee is authorized to discharge non process wastewater consisting of non-contact once-through condenser cooling water (OTCW), non-contact auxiliary equipment cooling water (AECW), and other wastestreams (as indicated in the permit renewal application) from Internal Outfall I-001 to the onsite feeder canal within the facility's onsite closed loop cooling canal system. Such discharge shall be limited and monitored by the permittee as specified below:

Parameters (units)	Discharge Limitations			Monitoring Requirements		
	Maximum Daily Average	Daily Maximum	Daily Minimum	Monitoring Frequency	Sample Type	Sample Point
Temperature (F), Water (DEG.F)	--	Report	--	Monthly	Instantaneous	OUI-1
Solids, Total Suspended (MG/L)	--	Report	--	Quarterly	Grab	OUI-1
pH (SU)	--	Report	Report	Quarterly	Grab	OUI-1
Salinity (PPT)	--	Report	--	Quarterly	Grab	OUI-1
Specific Conductance (UMHO/CM)	--	Report	--	Quarterly	Grab	OUI-1
Copper, Total Recoverable (UG/L)	--	Report	--	Semiannually	Grab	OUI-1
Iron, Total Recoverable (MG/L)	--	Report	--	Semiannually	Grab	OUI-1
Zinc, Total Recoverable (UG/L)	--	Report	--	Semiannually	Grab	OUI-1

3. Effluent samples shall be taken at the monitoring site locations listed in permit condition I.A.2. and as described below:

Sample Point	Description of Monitoring Location
OUI-1	Cooling water discharge prior to entering the feeder canal within the closed loop cooling canal system

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4. During the period beginning on the issuance date and lasting through the expiration date of this permit, the permittee is authorized to discharge process wastewater and stormwater from Internal Outfall I-002 into the facility's onsite closed loop cooling canal system. Such discharge shall be limited and monitored by the permittee as specified below:

Parameters (units)	Discharge Limitations			Monitoring Requirements		
	Monthly Average	Daily Maximum	Daily Minimum	Monitoring Frequency	Sample Type	Sample Point
Solids, Total Suspended (MG/L)	--	Report	--	Semiannually	Grab	OUI-2
PH (SU)	--	Report	Report	Monthly	Grab	OUI-2
Specific Conductance (UMHO/CM)	--	Report	--	Quarterly	Grab	OUI-2
Lead, Total Recoverable (UG/L)	--	Report	--	Semiannually	Grab	OUI-2
Oil and Grease (MG/L)	--	Report	--	Semiannually	Grab	OUI-2
Copper, Total Recoverable (UG/L)	--	Report	--	Semiannually	Grab	OUI-2
Zinc, Total Recoverable (UG/L)	--	Report	--	Semiannually	Grab	OUI-2

5. Effluent samples shall be taken at the monitoring site locations listed in permit condition I.A.4. and as described below:

Sample Point	Description of Monitoring Location
OUI-2	discharge from the two solids settling basins or neutralization basin prior to mixing with water in the closed loop cooling canal system

B. Underground Injection Control Systems

1. This section is not applicable to this permit. Discharge by underground injection is regulated under permit UC-13-277655.

C. Land Application Systems

1. This section is not applicable to this facility.

D. Other Methods of Disposal or Recycling

1. There shall be no discharge of industrial wastewater from this facility to ground or surface waters, except as authorized by this permit.

E. Other Limitations and Monitoring and Reporting Requirements

1. Monitoring requirements under this permit are effective on the first day of the second month following permit issuance. Until such time, the permittee shall continue to monitor and report in accordance with previously effective permit requirements, if any. During the period of operation authorized by this permit, the permittee shall complete and submit to the Southeast District Office Discharge Monitoring Reports (DMRs) in accordance

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with the frequencies specified by the REPORT type (i.e., monthly, toxicity, quarterly, semiannual, annual, etc.) indicated on the DMR forms attached to this permit. Monitoring results for each monitoring period shall be submitted in accordance with the associated DMR due dates below.

REPORT Type on DMR	Monitoring Period	DMR Due Date
Monthly or Toxicity	first day of month – last day of month	28 th day of following month
Quarterly	January 1 - March 31 April 1 – June 30 July 1 – September 30 October 1 – December 31	April 28 July 28 October 28 January 28
Semiannual	January 1 – June 30 July 1 – December 31	July 28 January 28
Annual	January 1 – December 31	January 28

DMRs shall be submitted for each required monitoring period including months of no discharge.

The permittee shall make copies of the attached DMR form(s) and shall submit the completed DMR form(s) to the Department's Southeast District Office at the address specified in Permit Condition I.E.2.

2. Unless specified otherwise in this permit, all reports and notifications required by this permit, including twenty-four hour notifications, shall be submitted to or reported to the Southeast District Office at the address specified below:

Southeast District Office
400 North Congress, Suite 200
West Palm Beach, FL 33401-3303
Phone Number - (561) 681-6702

3. All reports and other information shall be signed in accordance with requirements of Rule 62-620.305, F.A.C.
4. The permittee shall provide safe access points for obtaining representative samples which are required by this permit.
5. If there is no discharge from the facility on a day scheduled for sampling, the sample shall be collected on the day of the next discharge.
6. Bypasses subject to General Conditions VIII.20 and VIII.22 shall be monitored or estimated daily, or as approved by the Department for flow and other parameters required for the specific outfall that is bypassed. Monitoring results shall be reported to the Department.
7. There shall be no discharge of polychlorinated biphenyl compounds such as those commonly used for transformer fluid.
8. This permit authorizes the use of the following biocides, or their generic equivalents, in various closed cooling water systems without limitations or monitoring; NALCO 7338, NALCO 7330, NALCO 7348, BULAB 6001/6002, BETZ POWERLINE 3610. The Permittee shall notify the Department if there is a discharge of any of these products into the closed cycle cooling canal system in other than de-minimus amounts which contain concentrations of active ingredients above the MDLs for those ingredients.

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9. A permit revision from the Department shall be required prior to the use of any biocide or chemical additive, which may be toxic to aquatic life, (except as authorized elsewhere in this permit) in the cooling water system or any other portion of the industrial wastewater system. The permit revision request shall include:
- Name and general composition of biocide or chemical
 - Frequencies of use
 - Quantities to be used
 - Proposed effluent concentrations
 - Acute and/or chronic toxicity data (laboratory reports shall be prepared according to Section 12 of EPA document no. EPA/600/4-90/027 entitled, Methods for Measuring the Acute Toxicity of Effluents and Receiving Waters for Freshwater and Marine Organisms, or most current addition.)
 - Product data sheet
 - Product label

The Department shall review the above information to determine if a major or minor permit revision is necessary. Discharge associated with the use of such biocide or chemical is not authorized without prior authorization by the Department. Permit revisions shall be processed in accordance with the requirements of Chapter 62-620, F.A.C.

10. Discharge of any product registered under the Federal Insecticide, Fungicide, and Rodenticide Act to any waste stream which ultimately may be released to waters of the State is prohibited unless specifically authorized elsewhere in this permit. This requirement is not applicable to products used for lawn and agricultural purposes or to the use of herbicides if used in accordance with labeled instructions and any applicable State permit.
11. Hydrazine and Monoethanolamine (ETA) Monitoring Requirements
- Discharge of hydrazine, carbohydrazide, dimethylamine, and monoethanolamine (ETA) in the boiler or steam generator blowdown is authorized without limitation or monitoring requirements.
 - Hydrazine from plant layup water during overhauls and/or refueling outages shall be measured at the outlet from the unit being serviced. Sampling shall be once per day of discharge by grab sample at the maximum expected concentration. Results of sampling will be submitted to the Department upon request. To determine the hydrazine concentration being discharged to the cooling canal system, the following equation shall be used:

$$\frac{(B/S) \text{ Blowdown Flow} \times (B/S) \text{ Hydrazine Concentration}}{\text{Once-through Cooling Water Flow}} = \text{Hydrazine concentration at the closed cycle cooling canal system}$$

Where (B/S) refers to boiler or steam generator

In the event that any value exceeds 3.4 mg/l, the permittee shall immediately modify its release pattern and resample. The Department's Southeast District office will be notified of the situation within five days.

12. Molybdate, Tolytriazole, and Nitrite Discharge Requirements
- The discharge of molybdate, tolytriazole, and nitrite to the closed cycle recirculating cooling canal system during maintenance of the auxiliary closed water system is allowed without limitations and monitoring requirements.
13. Non-discharging/Closed Loop Vehicle Wash Recycle System Requirements
- No discharge of recycle system wastewater, including filter backwash water, is authorized to surface water or to ground water.

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- b) The rainwater diversion system shall be operated in accordance with the facility's Best Management Practice Procedure as indicated on amended drawing No. 297-036, Alternate No. 6, signed and sealed 4/23/99.
 - c) A placard shall be conspicuously posted in the area of the non-discharging/closed loop recycle equipment which indicates the proper operation of the rainwater diversion system i.e. TRUCK WASH RAINWATER VALVE OPERATING PROCEDURE as indicated on amended drawing No. 297-036 Alternate No. 6, signed and sealed 4/23/99.
 - d) d) Spent process wastewater shall be disposed of at a Department permitted wastewater treatment facility which is capable of treating the wastewater.
 - e) Any oil collected from the oil/water separator shall be disposed by a licensed used oil recycler in accordance with Florida Administrative Code 62-710 or otherwise recycled on site through Department approved methods and procedures.
 - f) Any accidental discharge to ground water or surface water shall be reported to the Southeast District office.
14. Notwithstanding any other requirements of this "No Discharge" permit, the permittee shall comply with all applicable provisions of the Final Judgement dated September 10, 1971, in Civil Action Number 70-328-CA issued by the U.S. District Judge C. Clyde Atkins of the Southern District of Florida.

II. Industrial Sludge Management Requirements

A. Basic Management Requirements

- 1. Sludge or other solids generated from the facility shall be reused, reclaimed, or otherwise disposed of in accordance with the requirements of Chapter 62-701, F.A.C.
- 2. The permittee shall keep records at the facility of the amount of sludge or residuals disposed, transported, or incinerated. If a person other than the permittee is responsible for sludge transporting, disposal, or incineration, the permittee shall also keep the following records:
 - a. name, address and telephone number of any transporter, and any manifests or bill of lading used;
 - b. name and location of the site of disposal, treatment or incineration;
 - c. name, address, and telephone number of the entity responsible for the disposal, treatment, or incineration site.

III. Ground Water Monitoring Requirements

- 1. This section is not applicable to this facility.

IV. Other Land Application Requirements

- 1. The Permittee's discharge to ground water shall not cause a violation of the minimum criteria for ground water specified in Rule 62-520.400, F.A.C. and 62-520.430, F.A.C.

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V. Operation and Maintenance Requirements

A. Operation of Treatment and Disposal Facilities

1. The permittee shall ensure that the operation of this facility is as described in the application and supporting documents.
2. The operation of the pollution control facilities described in this permit shall be under the supervision of a person who is qualified by formal training and/or practical experience in the field of water pollution control.

B. Record keeping Requirements:

1. The permittee shall maintain the following records on the site of the permitted facility and make them available for inspection:
 - a. Records of all compliance monitoring information, including all calibration and maintenance records and all original strip chart recordings for continuous monitoring instrumentation, including, if applicable, a copy of the laboratory certification showing the certification number of the laboratory, for at least three years from the date the sample or measurement was taken;
 - b. Copies of all reports, other than those required in items a. and f. of this section, required by the permit for at least three years from the date the report was prepared, unless otherwise specified by Department rule;
 - c. Records of all data, including reports and documents used to complete the application for the permit for at least three years from the date the application was filed, unless otherwise specified by Department rule;
 - d. A copy of the current permit;
 - e. A copy of any required record drawings;
 - f. Copies of the logs and schedules showing plant operations and equipment maintenance for three years from the date on the logs or schedule.

VI. Schedules

1. The permittee shall achieve compliance with the other conditions of this permit as follows:

Operational level attained	Issuance Date of permit
----------------------------	-------------------------

2. No later than 14 calendar days following a date identified in the above schedule(s) of compliance, the permittee shall submit either a report of progress or, in the case of specific actions being required by an identified date, a written notice of compliance or noncompliance. In the latter case, the notice shall include the cause of noncompliance, any remedial actions taken, and the probability of meeting the next scheduled requirement.

VII. Other Specific Conditions

A. Specific Conditions Applicable to All Permits

1. Drawings, plans, documents or specifications submitted by the permittee, not attached hereto, but retained on file at the Southeast District Office, are made a part hereof.

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2. Where required by Chapter 471 (P.E.) or Chapter 492 (P.G.) Florida Statutes, applicable portions of reports to be submitted under this permit, shall be signed and sealed by the professional(s) who prepared them.
3. This permit satisfies Industrial Wastewater program permitting requirements only and does not authorize operation of this facility prior to obtaining any other permits required by local, state or federal agencies.

B. Specific Conditions Related to Construction

1. This section is not applicable to this facility.

C. Duty to Reapply

1. The permittee shall submit an application to renew this permit at least 180 days before the expiration date of this permit.
2. The permittee shall apply for renewal of this permit on the appropriate form listed in Rule 62-620.910, F.A.C., and in the manner established in Chapter 62-620, F.A.C., and the Department of Environmental Protection Guide to Wastewater Permitting including submittal of the appropriate processing fee set forth in Rule 62-4.050, F.A.C.
3. An application filed in accordance with subsections 1. and 2. of this part shall be considered timely and sufficient. When an application for renewal of a permit is timely and sufficient, the existing permit shall not expire until the Department has taken final action on the application for renewal or until the last day for seeking judicial review of the agency order or a later date fixed by order of the reviewing court.
4. The late submittal of a renewal application shall be considered timely and sufficient for the purpose of extending the effectiveness of the expiring permit only if it is submitted and made complete before the expiration date.

D. Specific Conditions Related to Existing Manufacturing, Commercial, Mining, and Silviculture Wastewater Facilities or Activities

1. Existing manufacturing, commercial, mining, and silvicultural wastewater facilities or activities that discharge into surface waters shall notify the Department as soon as they know or have reason to believe:
 - a. That any activity has occurred or will occur which would result in the discharge, on a routine or frequent basis, of any toxic pollutant which is not limited in the permit, if that discharge will exceed the highest of the following levels
 - (1) One hundred micrograms per liter,
 - (2) Two hundred micrograms per liter for acrolein and acrylonitrile; five hundred micrograms per liter for 2,4-dinitrophenol and for 2-methyl-4,6-dinitrophenol; and one milligram per liter for antimony, or
 - (3) Five times the maximum concentration value reported for that pollutant in the permit application.
 - b. That any activity has occurred or will occur which would result in any discharge, on a non-routine or infrequent basis, of a toxic pollutant which is not limited in the permit, if that discharge will exceed the highest of the following levels
 - (1) Five hundred micrograms per liter,
 - (2) One milligram per liter for antimony, or
 - (3) Ten times the maximum concentration value reported for that pollutant in the permit application.

E. Reopener Clause

PERMITTEE:

Florida Power & Light Company
9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER:

FL0001562

Issuance date:

May 6, 2005

Expiration date:

May 5, 2010

1. The permit shall be revised, or alternatively, revoked and reissued in accordance with the provisions contained in Rules 62-620.325 and 62-620.345 F.A.C., if applicable, or to comply with any applicable effluent standard or limitation issued or approved under Sections 301(b)(2)(C) and (D), 304(b)(2) and 307(a)(2) of the Clean Water Act (the Act), as amended, if the effluent standards, limitations, or water quality standards so issued or approved:
 - a. Contains different conditions or is otherwise more stringent than any condition in the permit/or;
 - b. Controls any pollutant not addressed in the permit.

The permit as revised or reissued under this paragraph shall contain any other requirements then applicable.

2. The permit may be reopened to adjust effluent limitations or monitoring requirements should future Water Quality Based Effluent Limitation determinations, water quality studies, DEP approved changes in water quality standards, or other information show a need for a different limitation or monitoring requirement.
3. The Department may develop a Total Maximum Daily Load (TMDL) during the life of the permit. Once a TMDL has been established and adopted by rule, the Department shall revise this permit to incorporate the final findings of the TMDL.

VIII. General Conditions

1. The terms, conditions, requirements, limitations and restrictions set forth in this permit are binding and enforceable pursuant to Chapter 403, F.S. Any permit noncompliance constitutes a violation of Chapter 403, F.S., and is grounds for enforcement action, permit termination, permit revocation and reissuance, or permit revision. *[62-620.610(1), F.A.C.]*
2. This permit is valid only for the specific processes and operations applied for and indicated in the approved drawings or exhibits. Any unauthorized deviation from the approved drawings, exhibits, specifications or conditions of this permit constitutes grounds for revocation and enforcement action by the Department. *[62-620.610(2), F.A.C.]*
3. As provided in Subsection 403.087(6), F.S., the issuance of this permit does not convey any vested rights or any exclusive privileges. Neither does it authorize any injury to public or private property or any invasion of personal rights, nor authorize any infringements of federal, state, or local laws or regulations. This permit is not a waiver of or approval of any other Department permit or authorization that may be required for other aspects of the total project which are not addressed in this permit. *[62-620.610(3), F.A.C.]*
4. This permit conveys no title to land or water, does not constitute state recognition or acknowledgment of title, and does not constitute authority for the use of submerged lands unless herein provided and the necessary title or leasehold interests have been obtained from the State. Only the Trustees of the Internal Improvement Trust Fund may express State opinion as to title. *[62-620.610(4), F.A.C.]*
5. This permit does not relieve the permittee from liability and penalties for harm or injury to human health or welfare, animal or plant life, or property caused by the construction or operation of this permitted source; nor does it allow the permittee to cause pollution in contravention of Florida Statutes and Department rules, unless specifically authorized by an order from the Department. The permittee shall take all reasonable steps to minimize or prevent any discharge, reuse of reclaimed water, or residuals use or disposal in violation of this permit which has a reasonable likelihood of adversely affecting human health or the environment. It shall not be

PERMITTEE:

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a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of this permit. *[62-620.610(5), F.A.C.]*

6. If the permittee wishes to continue an activity regulated by this permit after its expiration date, the permittee shall apply for and obtain a new permit. *[62-620.610(6), F.A.C.]*
7. The permittee shall at all times properly operate and maintain the facility and systems of treatment and control, and related appurtenances, that are installed and used by the permittee to achieve compliance with the conditions of this permit. This provision includes the operation of backup or auxiliary facilities or similar systems when necessary to maintain or achieve compliance with the conditions of the permit. *[62-620.610(7), F.A.C.]*
8. This permit may be modified, revoked and reissued, or terminated for cause. The filing of a request by the permittee for a permit revision, revocation and reissuance, or termination, or a notification of planned changes or anticipated noncompliance does not stay any permit condition. *[62-620.610(8), F.A.C.]*
9. The permittee, by accepting this permit, specifically agrees to allow authorized Department personnel, including an authorized representative of the Department and authorized EPA personnel, when applicable, upon presentation of credentials or other documents as may be required by law, and at reasonable times, depending upon the nature of the concern being investigated, to
 - a. Enter upon the permittee's premises where a regulated facility, system, or activity is located or conducted, or where records shall be kept under the conditions of this permit;
 - b. Have access to and copy any records that shall be kept under the conditions of this permit;
 - c. Inspect the facilities, equipment, practices, or operations regulated or required under this permit; and
 - d. Sample or monitor any substances or parameters at any location necessary to assure compliance with this permit or Department rules.*[62-620.610(9), F.A.C.]*
10. In accepting this permit, the permittee understands and agrees that all records, notes, monitoring data, and other information relating to the construction or operation of this permitted source which are submitted to the Department may be used by the Department as evidence in any enforcement case involving the permitted source arising under the Florida Statutes or Department rules, except as such use is proscribed by Section 403.111, Florida Statutes, or Rule 62-620.302, F.A.C. Such evidence shall only be used to the extent that it is consistent with the Florida Rules of Civil Procedure and applicable evidentiary rules. *[62-620.610(10), F.A.C.]*
11. When requested by the Department, the permittee shall within a reasonable time provide any information required by law which is needed to determine whether there is cause for revising, revoking and reissuing, or terminating this permit, or to determine compliance with the permit. The permittee shall also provide to the Department upon request copies of records required by this permit to be kept. If the permittee becomes aware of relevant facts that were not submitted or were incorrect in the permit application or in any report to the Department, such facts or information shall be promptly submitted or corrections promptly reported to the Department. *[62-620.610(11), F.A.C.]*
12. Unless specifically stated otherwise in Department rules, the permittee, in accepting this permit, agrees to comply with changes in Department rules and Florida Statutes after a reasonable time for compliance; provided however, the permittee does not waive any other rights granted by Florida Statutes or Department rules. A reasonable time for compliance with a new or amended surface water quality standard, other than those standards addressed in Rule 62-302.500, F.A.C., shall include a reasonable time to obtain or be denied a mixing zone for the new or amended standard. *[62-620.610(12), F.A.C.]*
13. The permittee, in accepting this permit, agrees to pay the applicable regulatory program and surveillance fee in accordance with Rule 62-4.052, F.A.C. *[62-620.610(13), F.A.C.]*

PERMITTEE:

Florida Power & Light Company
9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER: FL0001562

Issuance date: May 6, 2005
Expiration date: May 5, 2010

14. This permit is transferable only upon Department approval in accordance with Rule 62-620.340, F.A.C. The permittee shall be liable for any noncompliance of the permitted activity until the Department approves the transfer. *[62-620.610(14), F.A.C.]*
15. The permittee shall give the Department written notice at least 60 days before inactivation or abandonment of a wastewater facility and shall specify what steps will be taken to safeguard public health and safety during and following inactivation or abandonment. *[62-620.610(15), F.A.C.]*
16. The permittee shall apply for a revision to the Department permit in accordance with Rule 62-620.300, F.A.C., and the Department of Environmental Protection Guide to Wastewater Permitting at least 90 days before construction of any planned substantial modifications to the permitted facility is to commence or with Rule 62-620.325(2), F.A.C., for minor modifications to the permitted facility. A revised permit shall be obtained before construction begins except as provided in Rule 62-620.300, F.A.C. *[62-620.610(16), F.A.C.]*
17. The permittee shall give advance notice to the Department of any planned changes in the permitted facility or activity which may result in noncompliance with permit requirements. The permittee shall be responsible for any and all damages which may result from the changes and may be subject to enforcement action by the Department for penalties or revocation of this permit. The notice shall include the following information:
 - a. A description of the anticipated noncompliance;
 - b. The period of the anticipated noncompliance, including dates and times; and
 - c. Steps being taken to prevent future occurrence of the noncompliance.*[62-620.610(17), F.A.C.]*
18. Sampling and monitoring data shall be collected and analyzed in accordance with Rule 62-4.246, Chapters 62-160 and 62-601, F.A.C., and 40 CFR 136, as appropriate.
 - a. Monitoring results shall be reported at the intervals specified elsewhere in this permit and shall be reported on a Discharge Monitoring Report (DMR), DEP Form 62-620.910(10).
 - b. If the permittee monitors any contaminate more frequently than required by the permit, using Department approved test procedures, the results of this monitoring shall be included in the calculation and reporting of the data submitted in the DMR.
 - c. Calculations for all limitations which require averaging of measurements shall use an arithmetic mean unless otherwise specified in this permit.
 - d. Any laboratory test required by this permit shall be performed by a laboratory that has been certified by the Department of Health (DOH) under Chapter 64E-1, F.A.C., where such certification is required by Rule 62-160.300(4), F.A.C. The laboratory must be certified for any specific method and analyte combination that is used to comply with this permit. For domestic wastewater facilities, the on-site test procedures specified in Rule 62-160.300(4), F.A.C., shall be performed by a laboratory certified test for those parameters or under the direction of an operator certified under Chapter 62-602, F.A.C.
 - e. Fields activities including on-site tests and sample collection, whether performed by a laboratory or a certified operator, must follow the applicable procedures described in DEP-SOP-001/01 (January 2002). Alternate field procedures and laboratory methods may be used where they have been approved according to the requirements of Rules 62-160.220, 62-160.330, and 62-160.600, F.A.C. *[62-620.610(18), F.A.C.]*
19. Reports of compliance or noncompliance with, or any progress reports on, interim and final requirements contained in any compliance schedule detailed elsewhere in this permit shall be submitted no later than 14 days following each schedule date. *[62-620.610(19), F.A.C.]*
20. The permittee shall report to the Department's Southeast District Office any noncompliance which may endanger health or the environment. Any information shall be provided orally within 24 hours from the time the permittee becomes aware of the circumstances. A written submission shall also be provided within five days of

PERMITTEE:

Florida Power & Light Company
9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER: FL0001562

Issuance date: May 6, 2005
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the time the permittee becomes aware of the circumstances. The written submission shall contain: a description of the noncompliance and its cause; the period of noncompliance including exact dates and time, and if the noncompliance has not been corrected, the anticipated time it is expected to continue; and steps taken or planned to reduce, eliminate, and prevent recurrence of the noncompliance.

- a. The following shall be included as information which must be reported within 24 hours under this condition:
 - (1) Any unanticipated bypass which causes any reclaimed water or effluent to exceed any permit limitation or results in an unpermitted discharge,
 - (2) Any upset which causes any reclaimed water or the effluent to exceed any limitation in the permit,
 - (3) Violation of a maximum daily discharge limitation for any of the pollutants specifically listed in the permit for such notice, and
 - (4) Any unauthorized discharge to surface or ground waters.
- b. Oral reports as required by this subsection shall be provided as follows:
 - (1) For unauthorized releases or spills of untreated or treated wastewater reported pursuant to subparagraph a.4 that are in excess of 1,000 gallons per incident, or where information indicates that public health or the environment will be endangered, oral reports shall be provided to the Department by calling the STATE WARNING POINT TOLL FREE NUMBER (800) 320-0519, as soon as practical, but no later than 24 hours from the time the permittee becomes aware of the discharge. The permittee, to the extent known, shall provide the following information to the State Warning Point:
 - (a) Name, address, and telephone number of person reporting;
 - (b) Name, address, and telephone number of permittee or responsible person for the discharge;
 - (c) Date and time of the discharge and status of discharge (ongoing or ceased);
 - (d) Characteristics of the wastewater spilled or released (untreated or treated, industrial or domestic wastewater);
 - (e) Estimated amount of the discharge;
 - (f) Location or address of the discharge;
 - (g) Source and cause of the discharge;
 - (h) Whether the discharge was contained on-site, and cleanup actions taken to date;
 - (i) Description of area affected by the discharge, including name of water body affected, if any; and
 - (j) Other persons or agencies contacted.
 - (2) Oral reports, not otherwise required to be provided pursuant to subparagraph b(1) above, shall be provided to Department's Southeast District Office within 24 hours from the time the permittee becomes aware of the circumstances.
- c. If the oral report has been received within 24 hours, the noncompliance has been corrected, and the noncompliance did not endanger health or the environment, the Department's Southeast District Office shall waive the written report.

[62-620.610(20), F.A.C.]

21. The permittee shall report all instances of noncompliance not reported under Conditions VIII. 18 and 19 of this permit at the time monitoring reports are submitted. This report shall contain the same information required by Condition VIII. 20. of this permit. [62-620.610(21), F.A.C.]

22. Bypass Provisions.

- a. Bypass is prohibited, and the Department may take enforcement action against a permittee for bypass, unless the permittee affirmatively demonstrates that:
 - (1) Bypass was unavoidable to prevent loss of life, personal injury, or severe property damage; and
 - (2) There were no feasible alternatives to the bypass, such as the use of auxiliary treatment facilities, retention of untreated wastes, or maintenance during normal periods of equipment downtime. This condition is not satisfied if adequate back-up equipment should have been installed in the exercise of reasonable engineering judgment to prevent a bypass which occurred during normal periods of equipment downtime or preventative maintenance; and
 - (3) The permittee submitted notices as required under Condition VIII.22.b. of this permit.

PERMITTEE:

Florida Power & Light Company
9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER: FL0001562

Issuance date: May 6, 2005
Expiration date: May 5, 2010

- b. If the permittee knows in advance of the need for a bypass, it shall submit prior notice to the Department, if possible at least 10 days before the date of the bypass. The permittee shall submit notice of an unanticipated bypass within 24 hours of learning about the bypass as required in Condition VIII.20. of this permit. A notice shall include a description of the bypass and its cause; the period of the bypass, including exact dates and times; if the bypass has not been corrected, the anticipated time it is expected to continue; and the steps taken or planned to reduce, eliminate, and prevent recurrence of the bypass.
- c. The Department shall approve an anticipated bypass, after considering its adverse effect, if the permittee demonstrates that it will meet the three conditions listed in Condition VIII.22 a. (1) through (3) of this permit.
- d. A permittee may allow any bypass to occur which does not cause reclaimed water or effluent limitations to be exceeded if it is for essential maintenance to assure efficient operation. These bypasses are not subject to the provision of Condition VIII.22.a. through c. of this permit.
[62-620.610(22), F.A.C.]

23. Upset Provisions

- a. A permittee who wishes to establish the affirmative defense of upset shall demonstrate, through properly signed contemporaneous operating logs, or other relevant evidence that:
 - (1) An upset occurred and that the permittee can identify the cause(s) of the upset;
 - (2) The permitted facility was at the time being properly operated;
 - (3) The permittee submitted notice of the upset as required in Condition VIII.20. of this permit; and
 - (4) The permittee complied with any remedial measures required under Condition VIII.5. of this permit.
- b. In any enforcement proceeding, the permittee seeking to establish the occurrence of an upset has the burden of proof.
- c. Before an enforcement proceeding is instituted, no representation made during the Department review of a claim that noncompliance was caused by an upset is final agency action subject to judicial review.
[62-620.610(23), F.A.C.]

Executed in Tallahassee, Florida.

STATE OF FLORIDA DEPARTMENT OF
ENVIRONMENTAL PROTECTION



Mimi A. Drew
Director, Division of Water Resource Management
2600 Blair Stone Road
Tallahassee, Florida 32399-2400
(850) 245-8592

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Wastewater Compliance Evaluation Section, MS 3551 , 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME: Florida Power & Light Company
MAILING ADDRESS: 9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER

FL0001562

FACILITY: FPL Turkey Point Power Plant
LOCATION: 9760 S.W. 344 Street
Florida City, FL 33035

LIMIT:
CLASS SIZE:

Final
Major

REPORT:
GROUP:

Monthly
Industrial

MONITORING GROUP NUMBER: I-001
MONITORING GROUP DESC: non-contact once through condenser cooling water

COUNTY: Dade

NO DISCHARGE FROM SITE: ☐

MONITORING PERIOD From: _____ To _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Temperature (F), Water	Sample Measurement										
PARM Code 00011 P Mon. Site No. QUI-1	Permit Requirement						Report (Day.Max.)	DEG.F		Monthly	Instantaneous
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Wastewater Compliance Evaluation Section, MS 3551 , 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME: Florida Power & Light Company
MAILING ADDRESS: 9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER FL0001562

LIMIT: Final
CLASS SIZE: Major

REPORT: Quarterly
GROUP: Industrial

FACILITY: FPL Turkey Point Power Plant
LOCATION: 9760 S.W. 344 Street
Florida City, FL 33035

MONITORING GROUP NUMBER: I-001
MONITORING GROUP DESC: non-contact once through condenser cooling water

COUNTY: Dade

NO DISCHARGE FROM SITE: ☐

MONITORING PERIOD From: _____ To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample Measurement										
PARM Code 00530 P Mon. Site No. OUI-1	Permit Requirement					Report (Day.Max.)		MG/L		Quarterly	Grab
pH	Sample Measurement										
PARM Code 00400 P Mon. Site No. OUI-1	Permit Requirement					Report (Day.Min.)	Report (Day.Max.)	SU		Quarterly	Grab
Salinity	Sample Measurement										
PARM Code 00480 P Mon. Site No. OUI-1	Permit Requirement						Report (Day.Max.)	PPT		Quarterly	Grab
Specific Conductance	Sample Measurement										
PARM Code 00095 P Mon. Site No. OUI-1	Permit Requirement						Report (Day.Max.)	UMHO/CM		Quarterly	Grab
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

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COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Wastewater Compliance Evaluation Section, MS 3551 , 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME: Florida Power & Light Company
MAILING ADDRESS: 9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER FL0001562

LIMIT: Final
CLASS SIZE: Major

REPORT: Semiannual
GROUP: Industrial

FACILITY: FPL Turkey Point Power Plant
LOCATION: 9760 S.W. 344 Street
Florida City, FL 33035

MONITORING GROUP NUMBER: I-001
MONITORING GROUP DESC: non-contact once through condenser cooling water

COUNTY: Dade

NO DISCHARGE FROM SITE: ☐

MONITORING PERIOD From: _____ To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Copper, Total Recoverable	Sample Measurement										
PARM Code 01119 P Mon. Site No. OUI-1	Permit Requirement					Report (Day Max.)	UG/L			Semiannually	Grab
Iron, Total Recoverable	Sample Measurement										
PARM Code 00980 P Mon. Site No. OUI-1	Permit Requirement					Report (Day Max.)	MG/L			Semiannually	Grab
Zinc, Total Recoverable	Sample Measurement										
PARM Code 01094 P Mon. Site No. OUI-1	Permit Requirement					Report (Day Max.)	UG/L			Semiannually	Grab
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										

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NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Wastewater Compliance Evaluation Section, MS 3551 , 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME: Florida Power & Light Company
MAILING ADDRESS: 9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER FL0001562

LIMIT: Final
CLASS SIZE: Major

REPORT: Monthly
GROUP: Industrial

FACILITY: FPL Turkey Point Power Plant
LOCATION: 9760 S.W. 344 Street
Florida City, FL 33035

MONITORING GROUP NUMBER: I-002
MONITORING GROUP DESC: low volume wastewater (LVW) and equipment area stormwater discharged

COUNTY: Dade

NO DISCHARGE FROM SITE: ☐

MONITORING PERIOD From: _____ To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
pH	Sample Measurement										
PARM Code 00400 P Mon. Site No. OUI-002	Permit Requirement				Report (Day.Min.)	Report (Day.Max.)		SU		Monthly	Grab
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										

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COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Wastewater Compliance Evaluation Section, MS 3551 , 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME: Florida Power & Light Company
MAILING ADDRESS: 9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER FL0001562

LIMIT: Final
CLASS SIZE: Major

REPORT: Quarterly
GROUP: Industrial

FACILITY: FPL Turkey Point Power Plant
LOCATION: 9760 S.W. 344 Street
Florida City, FL 33035

MONITORING GROUP NUMBER: I-002
MONITORING GROUP DESC: low volume wastewater (LVW) and equipment area stormwater discharged

COUNTY: Dade

NO DISCHARGE FROM SITE: ☐

MONITORING PERIOD From: _____ To: _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Specific Conductance	Sample Measurement										
PARM Code 00095 P Mon. Site No. OUI-002	Permit Requirement					Report (Day Max.)	UMHO/CM			Quarterly	Grab
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
	Sample Measurement										
	Permit Requirement										
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	Sample Measurement										
	Permit Requirement										

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NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

DEPARTMENT OF ENVIRONMENTAL PROTECTION DISCHARGE MONITORING REPORT - PART A

When Completed mail this report to: Department of Environmental Protection, Wastewater Compliance Evaluation Section, MS 3551 , 2600 Blair Stone Road, Tallahassee, FL 32399-2400

PERMITTEE NAME: Florida Power & Light Company
MAILING ADDRESS: 9760 S.W. 344 Street
Florida City, FL 33035

PERMIT NUMBER FL0001562

LIMIT: Final
CLASS SIZE: Major

REPORT: Semiannual
GROUP: Industrial

FACILITY: FPL Turkey Point Power Plant
LOCATION: 9760 S.W. 344 Street
Florida City, FL 33035

MONITORING GROUP NUMBER: I-002
MONITORING GROUP DESC: low volume wastewater (LVW) and equipment area stormwater discharged

COUNTY: Dade

NO DISCHARGE FROM SITE: ☐

MONITORING PERIOD From: _____ To _____

Parameter		Quantity or Loading		Units	Quality or Concentration			Units	No. Ex.	Frequency of Analysis	Sample Type
Solids, Total Suspended	Sample Measurement										
PARM Code 00530 P Mon. Site No. OUI-002	Permit Requirement					Report (Day Max.)	MG/L			Semiannually	Grab
Lead, Total Recoverable	Sample Measurement										
PARM Code 01114 P Mon. Site No. OUI-002	Permit Requirement					Report (Day Max.)	UG/L			Semiannually	Grab
Oil and Grease	Sample Measurement										
PARM Code 00556 P Mon. Site No. OUI-002	Permit Requirement					Report (Day Max.)	MG/L			Semiannually	Grab
Copper, Total Recoverable	Sample Measurement										
PARM Code 01119 P Mon. Site No. OUI-002	Permit Requirement					Report (Day Max.)	UG/L			Semiannually	Grab
Zinc, Total Recoverable	Sample Measurement										
PARM Code 01094 P Mon. Site No. OUI-002	Permit Requirement					Report (Day Max.)	UG/L			Semiannually	Grab
	Sample Measurement										
	Permit Requirement										

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME/TITLE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE NO	DATE (YY/MM/DD)

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here):

INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT

Read these instructions as well as the SUPPLEMENTAL INSTRUCTIONS FOR COMPLETING THE WASTEWATER DISCHARGE MONITORING REPORT before completing the DMR. Hard copies and/or electronic copies of the required parts of the DMR were provided with the permit. All required information shall be completed in full and typed or printed in ink. A signed, original DMR shall be mailed to the address printed on the DMR by the 28th of the month following the monitoring period. The DMR shall not be submitted before the end of the monitoring period.

The DMR consists of three parts--A, B, and D--all of which may or may not be applicable to every facility. Facilities may have one or more Part A's for reporting effluent or reclaimed water data. All domestic wastewater facilities will have a Part B for reporting daily sample results. Part D is used for reporting ground water monitoring well data.

When results are not available, the following codes should be used on parts A and D of the DMR and an explanation provided where appropriate. Note: Codes used on Part B for raw data are different.

CODE	DESCRIPTION/INSTRUCTIONS
ANC	Analysis not conducted.
DRY	Dry Well
FLD	Flood disaster.
IFS	Insufficient flow for sampling.
LS	Lost sample.
MNR	Monitoring not required this period.

CODE	DESCRIPTION/INSTRUCTIONS
NOD	No discharge from/to site.
OPS	Operations were shutdown so no sample could be taken.
OTH	Other. Please enter an explanation of why monitoring data were not available.
SEF	Sampling equipment failure.

When reporting analytical results that fall below a laboratory's reported method detection limits or practical quantification limits, the following instructions should be used:

1. Results greater than or equal to the PQL shall be reported as the measured quantity.
2. Results less than the PQL and greater than or equal to the MDL shall be reported as the laboratory's MDL value. These values shall be deemed equal to the MDL when necessary to calculate an average for that parameter and when determining compliance with permit limits.
3. Results less than the MDL shall be reported by entering a less than sign ("<") followed by the laboratory's MDL value, e.g. < 0.001. A value of one-half the MDL or one-half the effluent limit, whichever is lower, shall be used for that sample when necessary to calculate an average for that parameter. Values less than the MDL are considered to demonstrate compliance with an effluent limitation.

PART A -DISCHARGE MONITORING REPORT (DMR)

Part A of the DMR is comprised of one or more sections, each having its own header information. Facility information is preprinted in the header as well as the monitoring group number, whether the limits and monitoring requirements are interim or final, and the required submittal frequency (e.g. monthly, annually, quarterly, etc.). Submit Part A based on the required reporting frequency in the header and the instructions shown in the permit. The following should be completed by the permittee or authorized representative:

No Discharge From Site: Check this box if no discharge occurs and, as a result, there are no data or codes to be entered for all of the parameters on the DMR for the entire monitoring group number; however, if the monitoring group includes other monitoring locations (e.g., influent sampling), the "NOD" code should be used to individually denote those parameters for which there was no discharge.

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Sample Measurement: Before filling in sample measurements in the table, check to see that the data collected correspond to the limit indicated on the DMR (i.e. interim or final) and that the data correspond to the monitoring group number in the header. Enter the data or calculated results for each parameter on this row in the non-shaded area above the limit. Be sure the result being entered corresponds to the appropriate statistical base code (e.g. annual average, monthly average, single sample maximum, etc.) and units.

No. Ex.: Enter the number of sample measurements during the monitoring period that exceeded the permit limit for each parameter in the non-shaded area. If none, enter zero.

Frequency of Analysis: The shaded areas in this column contain the minimum number of times the measurement is required to be made according to the permit. Enter the actual number of times the measurement was made in the space above the shaded area.

Sample Type: The shaded areas in this column contain the type of sample (e.g. grab, composite, continuous) required by the permit. Enter the actual sample type that was taken in the space above the shaded area.

Signature: This report must be signed in accordance with Rule 62-620.305, F.A.C. Type or print the name and title of the signing official. Include the telephone number where the official may be reached in the event there are questions concerning this report. Enter the date when the report is signed.

Comment and Explanation of Any Violations: Use this area to explain any exceedances, any upset or by-pass events, or other items which require explanation. If more space is needed, reference all attachments in this area.

PART B - DAILY SAMPLE RESULTS

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Daily Monitoring Results: Transfer all analytical data from your facility's laboratory or a contract laboratory's data sheets for all day(s) that samples were collected. Record the data in the units indicated. Table 1 in Chapter 62-160, F.A.C., contains a complete list of all the data qualifier codes that your laboratory may use when reporting analytical results. However, when transferring numerical results onto Part B of the DMR, only the following data qualifier codes should be used and an explanation provided where appropriate.

CODE	DESCRIPTION/INSTRUCTIONS
<	The compound was analyzed for but not detected.
A	Value reported is the mean (average) of two or more determinations.
J	Estimated value, value not accurate.
Q	Sample held beyond the actual holding time.
Y	Laboratory analysis was from an unpreserved or improperly preserved sample.

Add the results to get the Total and divide by the number of days in the month to get the Monthly Average.

Plant Staffing: List the name, certificate number, and class of all state certified operators operating the facility during the monitoring period. Use additional sheets as necessary.

PART D - GROUND WATER MONITORING REPORT

Monitoring Period: Enter the month, day, and year for the first and last day of the monitoring period (i.e. the month, the quarter, the year, etc.) during which the data on this report were collected and analyzed.

Date Sample Obtained: Enter the date the sample was taken. Also, check whether or not the well was purged before sampling.

Time Sample Obtained: Enter the time the sample was taken.

Sample Measurement: Record the results of the analysis. If the result was below the minimum detection limit, indicate that.

Detection Limits: Record the detection limits of the analytical methods used.

Analysis Method: Indicate the analytical method used. Record the method number from Chapter 62-160 or Chapter 62-601, F.A.C., or from other sources.

Sampling Equipment Used: Indicate the procedure used to collect the sample (e.g. airlift, bucket/bailer, centrifugal pump, etc.)

Samples Filtered: Indicate whether the sample obtained was filtered by laboratory (L), filtered in field (F), or unfiltered (N).

Signature: This report must be signed in accordance with Rule 62-620.305, F.A.C. Type or print the name and title of the signing official. Include the telephone number where the official may be reached in the event there are questions concerning this report. Enter the date when the report is signed.

Comments and Explanation: Use this space to make any comments on or explanations of results that are unexpected. If more space is needed, reference all attachments in this area.

SPECIAL INSTRUCTIONS FOR LIMITED WET WEATHER DISCHARGES

Flow (Limited Wet Weather Discharge): Enter the measured average flow rate during the period of discharge or divide gallons discharged by duration of discharge (converted into days). Record in million gallons per day (MGD).

Flow (Upstream): Enter the average flow rate in the receiving stream upstream from the point of discharge for the period of discharge. The average flow rate can be calculated based on two measurements; one made at the start and one made at the end of the discharge period. Measurements are to be made at the upstream gauging station described in the permit.

Actual Stream Dilution Ratio: To calculate the Actual Stream Dilution Ratio, divide the average upstream flow rate by the average discharge flow rate. Enter the Actual Stream Dilution Ratio accurate to the nearest 0.1.

No. of Days the SDF > Stream Dilution Ratio: For each day of discharge, compare the minimum Stream Dilution Factor (SDF) from the permit to the calculated Stream Dilution Ratio. On Part B of the DMR, enter an asterisk (*) if the SDF is greater than the Stream Dilution Ratio on any day of discharge. On Part A of the DMR, add up the days with an "*" and record the total number of days the Stream Dilution Factor was greater than the Stream Dilution Ratio.

CBOD₅: Enter the average CBOD₅ of the reclaimed water discharged during the period shown in duration of discharge.

TKN: Enter the average TKN of the reclaimed water discharged during the period shown in duration of discharge.

Actual Rainfall: Enter the actual rainfall for each day on Part B. Enter the actual cumulative rainfall to date for this calendar year and the actual total monthly rainfall on Part A. The cumulative rainfall to date for this calendar year is the total amount of rain, in inches, that has been recorded since January 1 of the current year through the month for which this DMR contains data.

Rainfall During Average Rainfall Year: On Part A, enter the total monthly rainfall during the average rainfall year and the cumulative rainfall for the average rainfall year. The cumulative rainfall for the average rainfall year is the amount of rain, in inches, which fell during the average rainfall year from January through the month for which this DMR contains data.

No. of Days LWWD Activated During Calendar Year: Enter the cumulative number of days that the limited wet weather discharge was activated since January 1 of the current year.

Reason for Discharge: Attach to the DMR a brief explanation of the factors contributing to the need to activate the limited wet weather discharge.

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-3

Turkey Point Biscayne Bay Surface Water Sampling Data Station TPBBSW-3													
Sample Site	Sample Date	Ammonia (mg/L as N)	Ammonia Qualifiers	Total Phosphorus (P) (mg/L)	Total Phosphorus Qualifiers	Salinity (PSU)	Salinity Qualifiers	Temperature (C)	Temperature Qualifiers	Total Nitrogen (mg/L)	Total Nitrogen Qualifiers	Tritium (pCi/L (1s))	Tritium Qualifiers
TPBBSW-3B	06/23/2010	0.12		0.019	J	31.295	J	31.51		0.25	U		
TPBBSW-3B	09/27/2010					32.5		29.69				13.6	
TPBBSW-3B	12/13/2010					30.221		17.02				30.5	J
TPBBSW-3B	03/08/2011	0.052	J	0.016		37.1		24.44		0.29		13.4	
TPBBSW-3B	06/14/2011					43.4		31.36				19.1	J
TPBBSW-3B	09/09/2011	0.05		0.022	U	36.9		31.22		0.37		21.9	J
TPBBSW-3B	12/15/2011					24		21.81				1.5	UJ
TPBBSW-3B	03/13/2012	0.056		0.018		36		23.73		0.31	I	19.1	
TPBBSW-3B	06/06/2012					29		29.69				17.5	J
TPBBSW-3B	09/13/2012	0.26		0.004	U	30.2		27.75		1.3		14.4	
TPBBSW-3B	12/14/2012					31.8		23.76				12.3	
TPBBSW-3B	03/06/2013	0.029	I	0.004	U	35.6		19.88		0.39		9.6	
TPBBSW-3B	06/13/2013					35.4		28.52				0.5	UJ
TPBBSW-3B	09/12/2013	0.042	IJ	0.002	U	32.1	J	29.1		1.29	J	8.7	
TPBBSW-3B	12/11/2013					30.78		26.18				8.9	J
TPBBSW-3B	03/12/2014	0.163	J	0.002	UJ	34.2		25.15		0.593		17.5	
TPBBSW-3B	06/12/2014					40		28.1				6.2	
TPBBSW-3B	09/11/2014	0.065	J	0.003	U J	37.1		29.45		0.8		11.4	
TPBBSW-3B	12/10/2014					27.08		17.63				9.4	
TPBBSW-3B	03/04/2015	0.225	J	0.003	U	34.6		25.18		0.443		0.2	UJ
TPBBSW-3B	06/03/2015					41		26.8				7.2	U J
TPBBSW-3B	09/10/2015	0.1	U	0.003	U	38.67		31.98		0.53		4	J
TPBBSW-3B	12/03/2015					27.86		26.45				11.2	
TPBBSW-3B	03/09/2016	0.1	U	0.016		25.6	J	22.4		0.397		9	J
TPBBSW-3B	06/09/2016					33.92		29.18				22.1	
TPBBSW-3B	09/08/2016	0.1	U	0.003	U	33.02		30.34		0.59		13.8	J
TPBBSW-3B	12/13/2016					30.23		25.1				8.7	
TPBBSW-3B	03/15/2017	0.1	U	0.112		36.9		22.2		0.205	U	17.4	
TPBBSW-3B	06/06/2017					38.51		28.2				2.5	UJ
TPBBSW-3B	10/10/2017	0.176		0.008	U	26.95		29.7		0.61	IJ	7.07	
TPBBSW-3B	12/13/2017					24.16		17.2				2.5	UJ
TPBBSW-3B	03/29/2018	0.035	U	0.008	U	37.58		22.2		0.682		3.58	
TPBBSW-3B	06/19/2018					36.21		30.2					
TPBBSW-3B	09/19/2018	0.05	I	0.009	U J	33.28		30.7		0.91	J	21.3	
TPBBSW-3B	12/12/2018					33.88		17.9				33.7	
TPBBSW-3B	03/07/2019	0.034	I	0.005	U	37.38		22.1		0.531			
Arithmetic Mean		0.097611111		0.014277778		33.45628		25.93944444		0.582833333		12.1136364	
Minimum		0.029		0.002		24		17.02		0.205		0.2	
Maximum		0.26		0.112		43.4		31.98		1.3		33.7	
Geometric Mean		0.078828275		0.007270321		33.11983		25.5331522		0.512007242		8.3606253	

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-4

Turkey Point Biscayne Bay Surface Water Sampling Data Station TPBBSW-4													
Sample Site	Sample Date	Ammonia (mg/L as N)	Ammonia Qualifiers	Total Phosphorus (P) (mg/L)	Total Phosphorus Qualifiers	Salinity (PSU)	Salinity Qualifiers	Temperature (C)	Temperature Qualifiers	Total Nitrogen (mg/L)	Total Nitrogen Qualifiers	Tritium (pCi/L (1s))	Tritium Qualifiers
TPBBSW-4B	06/23/2010	0.05		0.02	J	30.998	J	30.84		0.33			
TPBBSW-4B	09/24/2010					31.2		28.07				6.9	
TPBBSW-4B	12/13/2010					32.811		17.03				26.7	J
TPBBSW-4B	03/08/2011	0.065	J	0.016		36.6		23.45		0.27		34.5	
TPBBSW-4B	06/14/2011					40.9		31.02				9.8	J
TPBBSW-4B	09/08/2011	0.06	J	0.05	I	36.6		31.19		0.46		30.6	J
TPBBSW-4B	12/15/2011					29.9		22.21				6.9	UJ
TPBBSW-4B	03/14/2012	0.16		0.018		36.3		24.51			I ?	6.1	
TPBBSW-4B	06/06/2012					28.8		29.87				9.8	J
TPBBSW-4B	09/13/2012	0.26		0.004	U	30		28.18		0.96		15.3	
TPBBSW-4B	12/14/2012					31.4		24.65				10.5	
TPBBSW-4B	03/06/2013	0.069		0.004	U	35.2		20.8		0.3		22.7	
TPBBSW-4B	06/13/2013					34.2		29.14				27.3	
TPBBSW-4B	09/12/2013	0.041	I J	0.002	U	34.6	J	28.42		0.94	J	12.3	
TPBBSW-4B	12/11/2013					30.72		25.27				3.1	UJ
TPBBSW-4B	03/12/2014	0.111	J	0.002	U	33.7		24.8		0.592		18	
TPBBSW-4B	06/12/2014					38.89		28.94				6.4	
TPBBSW-4B	09/11/2014	0.915	J	0.003	U J	36.7	J	28.86		0.8	J	7.1	
TPBBSW-4B	12/10/2014					32.4		19.53				10.5	
TPBBSW-4B	03/04/2015	0.155	I J	0.003	U	35		24.9		0.449		6.4	
TPBBSW-4B	06/03/2015					40.75		27.3				12.7	U J
TPBBSW-4B	09/10/2015	0.1	U	0.003	U	38.96		31.93		0.64		6.1	J
TPBBSW-4B	12/03/2015					33		25.74				8.1	
TPBBSW-4B	03/09/2016	0.1	U	0.016		26.23	J	27.98		0.67		9.3	J
TPBBSW-4B	06/09/2016					31.1		29.46				24.2	
TPBBSW-4B	09/08/2016	0.1	U	0.003	U	30.58		30.12		0.55	J	1.9	UJ
TPBBSW-4B	12/13/2016					32.12		24.8				4	UJ
TPBBSW-4B	03/16/2017	0.1	U	0.004	U	36.65		21.4		0.284		1.28	UJ
TPBBSW-4B	06/06/2017					39.33		28.4				13.2	
TPBBSW-4B	10/18/2017	0.114		0.008	U	27.02		28.6		0.76		4.93	
TPBBSW-4B	12/13/2017					28.22		18.4				6.4	
TPBBSW-4B	03/28/2018	0.046	I	0.008	U	37.4		22.6		0.752		5.41	
TPBBSW-4B	06/19/2018					35.63		30.1					
TPBBSW-4B	09/19/2018	0.079	I	0.009	U J	31.11		30.9		0.704	J	3.8	UJ
TPBBSW-4B	12/12/2018					36.66		20.1				28.9	
TPBBSW-4B	02/06/2019	0.034	U	0.009	U	36.21		23.6		0.82		20.58	
TPBBSW-4B	03/07/2019	0.034	U	0.005	U	36.94		23.2		0.6			
TPBBSW-4B	04/08/2019	0.034	U	0.005	U	37.43		26.9		0.87			
Arithmetic Mean		0.13135		0.0096		34.00682		26.13710526		0.618473684		12.4029412	
Minimum		0.034		0.002		26.23		17.03		0.27		1.28	
Maximum		0.915		0.05		40.9		31.93		0.96		34.5	
Geometric Mean		0.086791693		0.006377377		33.79916		25.82642271		0.57508008		9.38312397	

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-5

Turkey Point Biscayne Bay Surface Water Sampling Data Station TPBBSW-5													
Sample Site	Sample Date	Ammonia (mg/L as N)	Ammonia Qualifiers	Total Phosphorus (P) (mg/L)	Total Phosphorus Qualifiers	Salinity (PSU)	Salinity Qualifiers	Temperature (C)	Temperature Qualifiers	Total Nitrogen (mg/L)	Total Nitrogen Qualifiers	Tritium (pCi/L (1s))	Tritium Qualifiers
TPBBSW-5B	06/23/2010	0.14		0.016	J	28.981	J	30.2		0.42			
TPBBSW-5B	09/24/2010					26.9		27.71				15.2	
TPBBSW-5B	12/13/2010					30.39		17.02				24.6	J
TPBBSW-5B	03/08/2011	0.064	J	0.017		35		24.26		0.26		26.4	
TPBBSW-5B	06/14/2011					42.1		31.42				13.9	J
TPBBSW-5B	09/08/2011	0.08	J	0.05	I J-	34.7		31.11		0.65		23.9	J
TPBBSW-5B	12/15/2011					30.1		21.91				7.5	
TPBBSW-5B	03/14/2012	0.12		0.018		34.9		24.79		0.33	I	12.5	
TPBBSW-5B	06/06/2012					24.9		29.48				8.6	J
TPBBSW-5B	09/13/2012	0.28		0.004	U	27.8		27.92		0.94		20.4	
TPBBSW-5B	12/14/2012					29.8		24.45				11	
TPBBSW-5B	03/06/2013	0.032	I	0.004	U	34.5		21.21		0.38		18.2	
TPBBSW-5B	06/13/2013					29.8		29.47				7.5	UJ
TPBBSW-5B	09/12/2013	0.04	I J	0.004	U	33	J	28.29		1	J	23.6	
TPBBSW-5B	12/11/2013					29.8		25.6				5.1	UJ
TPBBSW-5B	03/12/2014	0.026	U	0.011	I	31.6		25		0.56		3.2	
TPBBSW-5B	06/12/2014					40.2		28.58				9	
TPBBSW-5B	09/11/2014	0.496	J	0.003	U J	37.2		28.86		1.004		12.7	
TPBBSW-5B	12/10/2014					31.79		18.82				13.8	
TPBBSW-5B	03/04/2015	0.264	J	0.003	U	35	J	24.69		0.282		10.7	
TPBBSW-5B	06/03/2015					40.7		27.59				20	U J
TPBBSW-5B	09/10/2015	0.1	U	0.003	U	41.51		31.34		0.62		5.2	J
TPBBSW-5B	12/03/2015					30.78		26.47				15.5	
TPBBSW-5B	03/09/2016	0.1	U	0.016		26.57	J	23.68		0.473		10.2	J
TPBBSW-5B	06/09/2016					26.4		29.29				22.5	
TPBBSW-5B	09/08/2016	0.1	U	0.003	U	26.93		30.16		0.662		31.3	J
TPBBSW-5B	12/13/2016					30.86		24.8				14.2	
TPBBSW-5B	03/16/2017	0.1	U	0.004	U	36.21		20.1		0.346		6.4	UJ
TPBBSW-5B	06/06/2017					40.98		28.4				18.5	
TPBBSW-5B	10/18/2017	0.133		0.008	U	25.96		29.2		1		11.46	
TPBBSW-5B	12/13/2017					27.84		18.6				13.6	
TPBBSW-5B	03/28/2018	0.095		0.008	U	37.32		22.4		0.531		4.9	
TPBBSW-5B	06/19/2018					33.11		30.6					
TPBBSW-5B	09/19/2018	0.197		0.009	U	27.38		31.2		0.776	J	14.8	
TPBBSW-5B	12/12/2018					35.54		19.1				27	
TPBBSW-5B	03/07/2019	0.033	U	0.005	U	37.75		22.1		1.11			
Arithmetic Mean		0.13333333		0.01033333		32.61947		25.995		0.63022222		14.6472727	
Minimum		0.026		0.003		24.9		17.02		0.26		3.2	
Maximum		0.496		0.05		42.1		31.42		1.11		31.3	
Geometric Mean		0.099179083		0.007180185		32.26367		25.64815761		0.570324636		12.7619293	

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

Turkey Point Biscayne Bay Surface Water Sampling Data Station TPBBSW-10			
Sample Site	Sample Date	Salinity (PSU)	Temperature (C)
TPBBSW-10	2/9/2011	33.15	23.71
TPBBSW-10	2/10/2011	33.26	23.78
TPBBSW-10	2/11/2011	33.12	23.64
TPBBSW-10	2/12/2011	30.92	20.54
TPBBSW-10	2/13/2011	29.29	18.10
TPBBSW-10	2/14/2011	27.55	19.09
TPBBSW-10	2/15/2011	27.40	19.37
TPBBSW-10	2/16/2011	27.74	20.28
TPBBSW-10	2/17/2011	28.13	21.61
TPBBSW-10	2/18/2011	28.33	22.10
TPBBSW-10	2/19/2011	28.51	22.54
TPBBSW-10	2/20/2011	28.62	22.70
TPBBSW-10	2/21/2011	29.75	22.96
TPBBSW-10	2/22/2011	31.47	23.72
TPBBSW-10	2/23/2011	32.62	24.49
TPBBSW-10	2/24/2011	32.33	24.54
TPBBSW-10	2/25/2011	33.34	24.40
TPBBSW-10	2/26/2011	33.95	24.61
TPBBSW-10	2/27/2011	34.15	24.83
TPBBSW-10	2/28/2011	34.40	24.96
TPBBSW-10	3/1/2011	34.78	25.42
TPBBSW-10	3/2/2011	34.73	25.04
TPBBSW-10	3/3/2011	33.68	22.85
TPBBSW-10	3/4/2011	32.64	21.22
TPBBSW-10	3/5/2011	33.43	21.31
TPBBSW-10	3/6/2011	34.13	22.53
TPBBSW-10	3/7/2011	34.87	22.76
TPBBSW-10	3/10/2011	35.54	23.74
TPBBSW-10	3/11/2011	35.36	21.95
TPBBSW-10	3/12/2011	35.22	20.56
TPBBSW-10	3/13/2011	35.08	20.96
TPBBSW-10	3/14/2011	35.22	21.68
TPBBSW-10	3/15/2011	35.37	22.50
TPBBSW-10	3/16/2011	35.23	23.37
TPBBSW-10	3/17/2011	35.34	24.22
TPBBSW-10	3/18/2011	34.08	23.99
TPBBSW-10	3/19/2011	33.29	23.55
TPBBSW-10	3/20/2011	32.90	23.53
TPBBSW-10	3/21/2011	32.98	23.41
TPBBSW-10	3/22/2011	32.53	23.08
TPBBSW-10	3/23/2011	34.11	24.16
TPBBSW-10	3/24/2011	35.56	24.88

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	3/25/2011	35.91	25.07
TPBBSW-10	3/26/2011	36.44	25.59
TPBBSW-10	3/27/2011	37.44	26.37
TPBBSW-10	3/28/2011	38.22	27.37
TPBBSW-10	3/29/2011	38.16	26.72
TPBBSW-10	3/30/2011	38.31	27.27
TPBBSW-10	3/31/2011	38.56	27.83
TPBBSW-10	4/1/2011	38.63	27.28
TPBBSW-10	4/2/2011	38.58	27.09
TPBBSW-10	4/3/2011	38.73	27.58
TPBBSW-10	4/4/2011	38.58	26.75
TPBBSW-10	4/5/2011	38.75	26.64
TPBBSW-10	4/6/2011	38.80	26.29
TPBBSW-10	4/7/2011	38.68	26.47
TPBBSW-10	4/8/2011	38.40	27.06
TPBBSW-10	4/9/2011	38.20	27.56
TPBBSW-10	4/10/2011	38.24	27.93
TPBBSW-10	4/11/2011	38.46	28.52
TPBBSW-10	4/12/2011	38.76	28.71
TPBBSW-10	4/13/2011	38.70	27.96
TPBBSW-10	4/14/2011	38.39	27.35
TPBBSW-10	4/15/2011	38.23	27.55
TPBBSW-10	4/16/2011	37.96	27.89
TPBBSW-10	4/17/2011	37.72	28.06
TPBBSW-10	4/18/2011	37.90	28.03
TPBBSW-10	4/19/2011	37.80	27.97
TPBBSW-10	4/20/2011	37.98	27.57
TPBBSW-10	4/21/2011	38.21	26.58
TPBBSW-10	4/22/2011	38.25	26.15
TPBBSW-10	4/23/2011	38.34	26.06
TPBBSW-10	4/24/2011	38.72	26.43
TPBBSW-10	4/25/2011	38.93	27.08
TPBBSW-10	4/26/2011	39.13	28.11
TPBBSW-10	4/27/2011	39.54	28.77
TPBBSW-10	4/28/2011	39.49	29.38
TPBBSW-10	4/29/2011	39.45	29.71
TPBBSW-10	4/30/2011	39.54	28.56
TPBBSW-10	5/1/2011	39.42	27.60
TPBBSW-10	5/2/2011	39.62	27.25
TPBBSW-10	5/3/2011	39.74	26.83
TPBBSW-10	5/4/2011	39.80	27.26
TPBBSW-10	5/5/2011	40.07	27.22
TPBBSW-10	5/6/2011	40.25	26.81
TPBBSW-10	5/7/2011	39.92	27.49
TPBBSW-10	5/8/2011	39.98	28.46
TPBBSW-10	5/9/2011	40.03	28.69
TPBBSW-10	5/10/2011	40.17	28.73

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	5/11/2011	40.20	28.49
TPBBSW-10	5/12/2011	40.44	28.37
TPBBSW-10	5/13/2011	40.63	28.16
TPBBSW-10	5/14/2011	40.64	28.63
TPBBSW-10	5/15/2011	40.31	27.69
TPBBSW-10	5/16/2011	40.34	26.97
TPBBSW-10	5/17/2011	40.49	26.61
TPBBSW-10	5/18/2011	40.60	26.69
TPBBSW-10	5/19/2011	40.61	27.57
TPBBSW-10	5/20/2011	40.55	28.49
TPBBSW-10	5/21/2011	40.37	29.23
TPBBSW-10	5/22/2011	40.40	29.39
TPBBSW-10	5/23/2011	40.47	28.60
TPBBSW-10	5/24/2011	40.74	28.18
TPBBSW-10	5/25/2011	40.65	28.45
TPBBSW-10	5/26/2011	40.49	28.14
TPBBSW-10	5/27/2011	40.90	28.15
TPBBSW-10	5/28/2011	41.39	28.55
TPBBSW-10	5/29/2011	41.56	28.62
TPBBSW-10	5/30/2011	41.17	28.10
TPBBSW-10	5/31/2011	41.24	27.76
TPBBSW-10	6/1/2011	41.71	27.45
TPBBSW-10	6/2/2011	42.14	27.48
TPBBSW-10	6/3/2011	42.64	27.49
TPBBSW-10	6/4/2011	43.08	27.54
TPBBSW-10	6/5/2011	43.69	27.72
TPBBSW-10	6/6/2011	43.77	28.23
TPBBSW-10	6/7/2011	43.75	28.25
TPBBSW-10	6/8/2011	43.82	27.76
TPBBSW-10	6/9/2011	43.99	27.30
TPBBSW-10	6/10/2011	43.91	27.55
TPBBSW-10	6/11/2011	43.52	28.50
TPBBSW-10	6/12/2011	43.20	29.64
TPBBSW-10	6/13/2011	43.39	30.30
TPBBSW-10	6/14/2011	43.65	29.96
TPBBSW-10	6/22/2011	42.77	31.93
TPBBSW-10	6/23/2011	42.62	31.25
TPBBSW-10	6/24/2011	42.87	31.27
TPBBSW-10	6/25/2011	42.71	30.61
TPBBSW-10	6/26/2011	42.31	30.25
TPBBSW-10	6/27/2011	41.61	30.05
TPBBSW-10	6/28/2011	41.51	29.60
TPBBSW-10	6/29/2011	41.13	28.65
TPBBSW-10	6/30/2011	40.92	28.12
TPBBSW-10	7/1/2011	40.91	28.63
TPBBSW-10	7/2/2011	40.92	28.74
TPBBSW-10	7/3/2011	40.42	28.82

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	7/4/2011	40.23	29.34
TPBBSW-10	7/5/2011	40.22	29.46
TPBBSW-10	7/6/2011	40.11	29.01
TPBBSW-10	7/7/2011	38.66	27.97
TPBBSW-10	7/8/2011	36.82	27.77
TPBBSW-10	7/9/2011	36.39	29.09
TPBBSW-10	7/10/2011	35.34	30.48
TPBBSW-10	7/11/2011	34.51	31.36
TPBBSW-10	7/12/2011	34.34	32.11
TPBBSW-10	7/13/2011	34.29	32.53
TPBBSW-10	7/14/2011	34.05	32.70
TPBBSW-10	7/15/2011	34.19	32.97
TPBBSW-10	7/16/2011	34.29	33.09
TPBBSW-10	7/17/2011	34.20	32.61
TPBBSW-10	7/18/2011	33.76	31.58
TPBBSW-10	7/19/2011	33.64	32.06
TPBBSW-10	7/20/2011	33.84	32.72
TPBBSW-10	7/21/2011	33.49	33.77
TPBBSW-10	7/22/2011	33.41	33.11
TPBBSW-10	7/23/2011	33.29	32.42
TPBBSW-10	7/24/2011	33.82	32.27
TPBBSW-10	7/25/2011	34.75	32.26
TPBBSW-10	7/26/2011	36.32	31.87
TPBBSW-10	7/27/2011	37.32	30.74
TPBBSW-10	7/28/2011	37.65	30.31
TPBBSW-10	7/29/2011	37.89	30.58
TPBBSW-10	7/30/2011	37.82	30.85
TPBBSW-10	7/31/2011	36.91	30.62
TPBBSW-10	8/2/2011	39.98	32.89
TPBBSW-10	8/3/2011	39.45	32.29
TPBBSW-10	8/4/2011	38.99	32.74
TPBBSW-10	8/5/2011	39.01	32.67
TPBBSW-10	8/6/2011	39.19	32.56
TPBBSW-10	8/7/2011	39.20	31.44
TPBBSW-10	8/8/2011	39.14	30.39
TPBBSW-10	8/9/2011	38.82	30.08
TPBBSW-10	8/10/2011	38.71	29.66
TPBBSW-10	8/11/2011	38.38	29.26
TPBBSW-10	8/12/2011	38.29	29.76
TPBBSW-10	8/13/2011	38.38	30.90
TPBBSW-10	8/14/2011	37.63	31.20
TPBBSW-10	8/15/2011	37.33	31.30
TPBBSW-10	8/16/2011	37.19	30.82
TPBBSW-10	8/17/2011	37.70	31.10
TPBBSW-10	8/18/2011	37.94	30.57
TPBBSW-10	8/19/2011	38.57	29.87
TPBBSW-10	8/20/2011	38.88	29.76

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	8/21/2011	39.12	30.39
TPBBSW-10	8/22/2011	39.18	31.44
TPBBSW-10	8/23/2011	39.53	32.23
TPBBSW-10	8/24/2011	33.38	32.33
TPBBSW-10	8/25/2011	28.06	29.96
TPBBSW-10	8/26/2011	36.88	29.94
TPBBSW-10	8/27/2011	37.01	30.34
TPBBSW-10	8/28/2011	36.10	30.42
TPBBSW-10	8/29/2011	35.52	30.14
TPBBSW-10	8/30/2011	34.56	29.39
TPBBSW-10	8/31/2011	33.66	29.06
TPBBSW-10	9/1/2011	33.39	29.48
TPBBSW-10	9/2/2011	31.00	29.86
TPBBSW-10	9/3/2011	31.68	30.16
TPBBSW-10	9/4/2011	31.89	30.22
TPBBSW-10	9/5/2011	33.99	30.57
TPBBSW-10	9/6/2011	35.50	30.82
TPBBSW-10	9/7/2011	35.49	31.24
TPBBSW-10	9/8/2011	35.90	31.99
TPBBSW-10	9/9/2011	36.49	31.89
TPBBSW-10	9/10/2011	36.71	31.99
TPBBSW-10	9/11/2011	35.34	31.81
TPBBSW-10	9/12/2011	36.11	31.43
TPBBSW-10	9/13/2011	35.09	31.16
TPBBSW-10	9/14/2011	31.14	30.77
TPBBSW-10	9/15/2011	33.01	31.76
TPBBSW-10	9/16/2011	31.50	31.69
TPBBSW-10	9/17/2011	28.41	30.33
TPBBSW-10	9/18/2011	27.76	29.78
TPBBSW-10	9/19/2011	28.40	29.83
TPBBSW-10	9/20/2011	29.09	29.81
TPBBSW-10	9/21/2011	30.17	29.73
TPBBSW-10	9/22/2011	30.82	29.38
TPBBSW-10	9/23/2011	33.20	29.94
TPBBSW-10	9/24/2011	35.17	30.53
TPBBSW-10	9/25/2011	34.89	30.15
TPBBSW-10	9/26/2011	34.64	29.07
TPBBSW-10	9/27/2011	34.63	28.98
TPBBSW-10	9/28/2011	34.54	29.81
TPBBSW-10	9/29/2011	34.75	30.26
TPBBSW-10	9/30/2011	34.95	30.25
TPBBSW-10	10/1/2011	33.81	30.26
TPBBSW-10	10/2/2011	31.28	28.97
TPBBSW-10	10/3/2011	30.27	27.97
TPBBSW-10	10/4/2011	26.61	26.96
TPBBSW-10	10/5/2011	24.36	26.26
TPBBSW-10	10/6/2011	21.88	26.04

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	10/7/2011	21.05	26.03
TPBBSW-10	10/8/2011	19.99	25.32
TPBBSW-10	10/9/2011	22.22	25.13
TPBBSW-10	10/10/2011	29.52	26.17
TPBBSW-10	10/11/2011	31.25	27.42
TPBBSW-10	10/12/2011	30.48	28.33
TPBBSW-10	10/13/2011	30.87	29.49
TPBBSW-10	10/14/2011	27.65	29.52
TPBBSW-10	10/15/2011	20.71	27.19
TPBBSW-10	10/16/2011	18.54	25.66
TPBBSW-10	10/17/2011	19.31	25.09
TPBBSW-10	10/18/2011	23.78	25.51
TPBBSW-10	10/19/2011	25.03	25.39
TPBBSW-10	10/20/2011	25.12	24.99
TPBBSW-10	10/21/2011	20.01	23.59
TPBBSW-10	10/22/2011	18.58	23.11
TPBBSW-10	10/23/2011	20.10	24.77
TPBBSW-10	10/24/2011	18.72	24.57
TPBBSW-10	10/25/2011	16.41	24.08
TPBBSW-10	10/26/2011	16.40	24.72
TPBBSW-10	10/27/2011	21.64	25.54
TPBBSW-10	10/28/2011	23.56	26.02
TPBBSW-10	10/29/2011	27.35	26.05
TPBBSW-10	10/30/2011	21.72	26.21
TPBBSW-10	10/31/2011	20.81	26.16
TPBBSW-10	11/1/2011	16.41	25.47
TPBBSW-10	11/2/2011	14.05	24.97
TPBBSW-10	11/3/2011	12.67	24.32
TPBBSW-10	11/4/2011	22.31	25.25
TPBBSW-10	11/5/2011	21.86	23.75
TPBBSW-10	11/6/2011	19.94	23.65
TPBBSW-10	11/7/2011	18.24	23.61
TPBBSW-10	11/8/2011	16.66	23.99
TPBBSW-10	11/9/2011	21.27	24.23
TPBBSW-10	11/10/2011	24.19	24.43
TPBBSW-10	11/11/2011	23.50	23.70
TPBBSW-10	11/12/2011	21.38	22.35
TPBBSW-10	11/13/2011	20.71	22.14
TPBBSW-10	11/14/2011	20.14	23.31
TPBBSW-10	11/15/2011	23.11	24.36
TPBBSW-10	11/16/2011	22.98	25.25
TPBBSW-10	11/17/2011	24.61	26.03
TPBBSW-10	11/18/2011	22.73	26.05
TPBBSW-10	11/19/2011	20.10	25.09
TPBBSW-10	11/20/2011	18.80	25.31
TPBBSW-10	11/21/2011	17.53	25.86
TPBBSW-10	11/22/2011	18.66	25.36

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	11/23/2011	20.60	25.19
TPBBSW-10	11/24/2011	21.68	25.00
TPBBSW-10	11/25/2011	18.62	22.82
TPBBSW-10	11/26/2011	18.26	21.97
TPBBSW-10	11/27/2011	18.70	22.06
TPBBSW-10	11/28/2011	20.35	22.70
TPBBSW-10	11/29/2011	21.69	22.69
TPBBSW-10	11/30/2011	21.74	22.07
TPBBSW-10	12/1/2011	20.84	21.22
TPBBSW-10	12/2/2011	18.66	20.57
TPBBSW-10	12/3/2011	17.67	20.59
TPBBSW-10	12/4/2011	17.53	21.19
TPBBSW-10	12/5/2011	17.78	22.16
TPBBSW-10	12/6/2011	19.34	23.10
TPBBSW-10	12/7/2011	23.61	23.32
TPBBSW-10	12/8/2011	21.30	22.48
TPBBSW-10	12/9/2011	20.84	22.57
TPBBSW-10	12/10/2011	20.48	23.53
TPBBSW-10	12/11/2011	19.65	23.78
TPBBSW-10	12/12/2011	20.21	23.65
TPBBSW-10	12/13/2011	18.49	23.88
TPBBSW-10	12/14/2011	16.68	22.56
TPBBSW-10	12/15/2011	15.97	21.55
TPBBSW-10	12/16/2011	19.55	22.06
TPBBSW-10	12/17/2011	23.36	22.71
TPBBSW-10	12/18/2011	21.38	22.91
TPBBSW-10	12/19/2011	17.77	21.48
TPBBSW-10	12/20/2011	20.39	21.28
TPBBSW-10	12/21/2011	20.65	21.72
TPBBSW-10	12/22/2011	20.76	22.52
TPBBSW-10	12/23/2011	24.14	23.28
TPBBSW-10	12/24/2011	23.92	24.09
TPBBSW-10	12/25/2011	23.10	24.18
TPBBSW-10	12/26/2011	24.11	24.38
TPBBSW-10	12/27/2011	25.50	24.02
TPBBSW-10	12/28/2011	26.58	22.80
TPBBSW-10	12/29/2011	24.27	20.62
TPBBSW-10	12/30/2011	26.21	21.86
TPBBSW-10	12/31/2011	26.91	22.73
TPBBSW-10	1/1/2012	24.89	23.32
TPBBSW-10	1/2/2012	28.28	23.22
TPBBSW-10	1/3/2012	25.46	19.16
TPBBSW-10	1/4/2012	24.88	15.92
TPBBSW-10	1/5/2012	23.99	15.87
TPBBSW-10	1/6/2012	26.44	17.87
TPBBSW-10	1/7/2012	27.14	18.49
TPBBSW-10	1/8/2012	27.79	19.04

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	1/9/2012	26.53	20.55
TPBBSW-10	1/10/2012	26.77	20.91
TPBBSW-10	1/11/2012	28.50	20.91
TPBBSW-10	1/12/2012	28.06	21.03
TPBBSW-10	1/13/2012	29.76	21.57
TPBBSW-10	1/14/2012	27.37	20.29
TPBBSW-10	1/15/2012	26.55	17.51
TPBBSW-10	1/16/2012	25.53	17.07
TPBBSW-10	1/17/2012	26.28	18.12
TPBBSW-10	1/18/2012	29.61	19.58
TPBBSW-10	1/19/2012	29.96	20.06
TPBBSW-10	1/20/2012	28.76	20.88
TPBBSW-10	1/21/2012	28.92	21.27
TPBBSW-10	1/22/2012	28.83	22.04
TPBBSW-10	1/23/2012	28.64	22.62
TPBBSW-10	1/24/2012	29.30	23.13
TPBBSW-10	1/25/2012	29.55	23.53
TPBBSW-10	1/26/2012	29.64	23.58
TPBBSW-10	1/27/2012	30.25	23.93
TPBBSW-10	1/28/2012	31.00	24.40
TPBBSW-10	1/29/2012	30.48	24.31
TPBBSW-10	1/30/2012	27.36	22.68
TPBBSW-10	1/31/2012	26.76	22.05
TPBBSW-10	2/1/2012	26.59	22.42
TPBBSW-10	2/2/2012	26.90	23.15
TPBBSW-10	2/3/2012	27.33	22.93
TPBBSW-10	2/4/2012	27.53	22.77
TPBBSW-10	2/5/2012	27.78	23.05
TPBBSW-10	2/6/2012	28.41	23.24
TPBBSW-10	2/7/2012	29.64	23.82
TPBBSW-10	2/8/2012	30.02	24.16
TPBBSW-10	2/9/2012	25.07	23.27
TPBBSW-10	2/10/2012	28.46	23.85
TPBBSW-10	2/11/2012	27.97	23.67
TPBBSW-10	2/12/2012	24.77	19.63
TPBBSW-10	2/13/2012	20.55	17.63
TPBBSW-10	2/14/2012	26.70	20.12
TPBBSW-10	2/15/2012	27.99	21.56
TPBBSW-10	2/16/2012	27.68	22.70
TPBBSW-10	2/17/2012	29.91	22.89
TPBBSW-10	2/18/2012	29.48	24.56
TPBBSW-10	2/19/2012	29.96	24.84
TPBBSW-10	2/20/2012	29.27	24.49
TPBBSW-10	2/21/2012	27.04	22.94
TPBBSW-10	2/22/2012	27.89	22.96
TPBBSW-10	2/23/2012	29.90	23.95
TPBBSW-10	2/24/2012	30.94	24.86

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	2/25/2012	31.19	25.56
TPBBSW-10	2/26/2012	30.32	24.79
TPBBSW-10	2/27/2012	30.64	24.71
TPBBSW-10	2/28/2012	30.67	25.20
TPBBSW-10	2/29/2012	30.43	25.29
TPBBSW-10	3/1/2012	31.50	25.73
TPBBSW-10	3/2/2012	32.58	25.88
TPBBSW-10	3/3/2012	33.93	25.84
TPBBSW-10	3/4/2012	34.49	25.04
TPBBSW-10	3/5/2012	34.26	21.20
TPBBSW-10	3/6/2012	32.49	20.34
TPBBSW-10	3/7/2012	32.58	20.93
TPBBSW-10	3/8/2012	32.84	22.14
TPBBSW-10	3/9/2012	33.75	23.51
TPBBSW-10	3/10/2012	33.18	25.05
TPBBSW-10	3/11/2012	32.35	24.88
TPBBSW-10	3/12/2012	32.22	23.91
TPBBSW-10	3/13/2012	31.77	23.63
TPBBSW-10	3/14/2012	29.69	24.34
TPBBSW-10	3/15/2012	28.02	23.49
TPBBSW-10	3/16/2012	27.12	23.65
TPBBSW-10	3/17/2012	24.23	24.77
TPBBSW-10	3/18/2012	23.76	25.16
TPBBSW-10	3/19/2012	24.46	25.17
TPBBSW-10	3/20/2012	27.54	24.38
TPBBSW-10	3/21/2012	30.23	24.41
TPBBSW-10	3/22/2012	31.76	24.85
TPBBSW-10	3/23/2012	34.11	25.33
TPBBSW-10	3/24/2012	35.67	25.68
TPBBSW-10	3/25/2012	36.74	25.79
TPBBSW-10	3/26/2012	36.85	25.22
TPBBSW-10	3/27/2012	36.90	24.68
TPBBSW-10	3/28/2012	36.93	24.15
TPBBSW-10	3/29/2012	37.28	24.45
TPBBSW-10	3/30/2012	37.60	24.49
TPBBSW-10	3/31/2012	38.00	25.18
TPBBSW-10	4/1/2012	38.36	26.22
TPBBSW-10	4/2/2012	38.49	26.56
TPBBSW-10	4/3/2012	38.62	27.04
TPBBSW-10	4/4/2012	38.80	27.48
TPBBSW-10	4/5/2012	38.69	26.95
TPBBSW-10	4/6/2012	38.73	26.96
TPBBSW-10	4/7/2012	38.81	26.28
TPBBSW-10	4/8/2012	38.15	24.74
TPBBSW-10	4/9/2012	38.19	24.93
TPBBSW-10	4/10/2012	38.29	25.13
TPBBSW-10	4/11/2012	38.64	25.80

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	4/12/2012	38.91	26.02
TPBBSW-10	4/13/2012	39.14	26.12
TPBBSW-10	4/14/2012	39.07	25.25
TPBBSW-10	4/15/2012	38.37	23.73
TPBBSW-10	4/16/2012	38.06	23.67
TPBBSW-10	4/17/2012	37.13	24.22
TPBBSW-10	4/18/2012	37.01	25.02
TPBBSW-10	4/19/2012	37.47	25.74
TPBBSW-10	4/20/2012	37.67	26.38
TPBBSW-10	4/21/2012	36.36	25.20
TPBBSW-10	4/22/2012	36.19	24.38
TPBBSW-10	4/23/2012	35.75	24.07
TPBBSW-10	4/24/2012	34.14	23.49
TPBBSW-10	4/25/2012	32.68	23.36
TPBBSW-10	4/26/2012	32.83	23.39
TPBBSW-10	4/27/2012	33.69	24.48
TPBBSW-10	4/28/2012	33.83	24.75
TPBBSW-10	4/29/2012	33.10	23.74
TPBBSW-10	4/30/2012	25.78	23.01
TPBBSW-10	5/1/2012	27.59	23.92
TPBBSW-10	5/2/2012	30.97	25.48
TPBBSW-10	5/3/2012	32.36	26.27
TPBBSW-10	5/4/2012	33.00	26.80
TPBBSW-10	5/5/2012	33.88	27.16
TPBBSW-10	5/6/2012	34.72	27.79
TPBBSW-10	5/7/2012	35.69	28.43
TPBBSW-10	5/8/2012	35.83	28.29
TPBBSW-10	5/9/2012	35.90	28.16
TPBBSW-10	5/10/2012	36.21	28.74
TPBBSW-10	5/11/2012	36.13	29.16
TPBBSW-10	5/12/2012	35.43	28.74
TPBBSW-10	5/13/2012	35.71	27.99
TPBBSW-10	5/14/2012	35.95	28.44
TPBBSW-10	5/15/2012	36.77	28.86
TPBBSW-10	5/16/2012	37.19	28.62
TPBBSW-10	5/17/2012	36.29	27.79
TPBBSW-10	5/18/2012	35.77	28.12
TPBBSW-10	5/19/2012	34.51	28.49
TPBBSW-10	5/20/2012	33.78	28.78
TPBBSW-10	5/21/2012	33.39	29.67
TPBBSW-10	5/22/2012	31.86	29.41
TPBBSW-10	5/23/2012	32.17	27.92
TPBBSW-10	5/24/2012	31.86	27.10
TPBBSW-10	5/25/2012	29.32	28.70
TPBBSW-10	5/26/2012	25.82	30.35
TPBBSW-10	5/27/2012	28.30	30.49
TPBBSW-10	5/28/2012	29.80	30.71

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	5/29/2012	28.66	30.44
TPBBSW-10	5/30/2012	28.13	30.07
TPBBSW-10	5/31/2012	27.92	29.15
TPBBSW-10	6/1/2012	27.55	28.34
TPBBSW-10	6/2/2012	27.69	28.11
TPBBSW-10	6/3/2012	28.09	29.26
TPBBSW-10	6/4/2012	28.51	30.17
TPBBSW-10	6/5/2012	28.56	29.98
TPBBSW-10	6/6/2012	29.05	29.50
TPBBSW-10	6/7/2012	29.38	29.62
TPBBSW-10	6/8/2012	29.51	29.80
TPBBSW-10	6/9/2012	29.23	30.63
TPBBSW-10	6/10/2012	29.38	31.02
TPBBSW-10	6/11/2012	28.77	30.26
TPBBSW-10	6/12/2012	23.86	29.99
TPBBSW-10	6/13/2012	27.71	30.93
TPBBSW-10	6/14/2012	28.43	31.87
TPBBSW-10	6/15/2012	27.02	31.19
TPBBSW-10	6/16/2012	23.76	30.20
TPBBSW-10	6/17/2012	20.53	28.75
TPBBSW-10	6/18/2012	19.76	27.96
TPBBSW-10	6/19/2012	19.94	27.18
TPBBSW-10	6/20/2012	20.06	26.52
TPBBSW-10	6/21/2012	22.99	26.79
TPBBSW-10	6/22/2012	25.34	26.99
TPBBSW-10	6/23/2012	24.36	26.96
TPBBSW-10	6/24/2012	25.32	27.35
TPBBSW-10	6/25/2012	26.42	27.86
TPBBSW-10	6/26/2012	28.24	28.14
TPBBSW-10	6/27/2012	29.58	28.72
TPBBSW-10	6/28/2012	29.83	29.69
TPBBSW-10	6/29/2012	29.06	30.25
TPBBSW-10	6/30/2012	28.97	30.86
TPBBSW-10	7/1/2012	29.04	31.43
TPBBSW-10	7/2/2012	28.29	31.81
TPBBSW-10	7/3/2012	28.03	31.81
TPBBSW-10	7/4/2012	28.42	31.77
TPBBSW-10	7/5/2012	29.26	31.20
TPBBSW-10	7/6/2012	29.56	31.29
TPBBSW-10	7/7/2012	29.96	30.97
TPBBSW-10	7/8/2012	29.63	30.93
TPBBSW-10	7/9/2012	28.80	30.23
TPBBSW-10	7/10/2012	28.13	29.44
TPBBSW-10	7/11/2012	27.45	28.49
TPBBSW-10	7/12/2012	27.75	29.06
TPBBSW-10	7/13/2012	25.87	31.04
TPBBSW-10	7/14/2012	22.65	29.64

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	7/15/2012	23.89	29.41
TPBBSW-10	7/16/2012	26.87	30.15
TPBBSW-10	7/17/2012	25.82	30.24
TPBBSW-10	7/18/2012	25.34	30.73
TPBBSW-10	7/19/2012	24.81	30.88
TPBBSW-10	7/20/2012	24.91	30.88
TPBBSW-10	7/21/2012	25.02	30.83
TPBBSW-10	7/22/2012	25.40	29.61
TPBBSW-10	7/23/2012	25.65	29.15
TPBBSW-10	7/24/2012	26.14	30.44
TPBBSW-10	7/25/2012	27.75	31.54
TPBBSW-10	7/26/2012	28.14	31.68
TPBBSW-10	7/27/2012	29.15	32.03
TPBBSW-10	7/28/2012	29.52	32.23
TPBBSW-10	7/29/2012	29.71	32.33
TPBBSW-10	7/30/2012	29.89	32.52
TPBBSW-10	7/31/2012	29.86	32.72
TPBBSW-10	8/1/2012	30.03	32.70
TPBBSW-10	8/2/2012	30.32	32.73
TPBBSW-10	8/3/2012	30.30	31.86
TPBBSW-10	8/4/2012	29.40	31.23
TPBBSW-10	8/5/2012	30.00	31.43
TPBBSW-10	8/6/2012	30.34	30.23
TPBBSW-10	8/7/2012	30.48	30.21
TPBBSW-10	8/8/2012	30.63	30.75
TPBBSW-10	8/9/2012	30.72	30.95
TPBBSW-10	8/10/2012	30.29	29.95
TPBBSW-10	8/11/2012	29.91	29.55
TPBBSW-10	8/12/2012	29.86	30.63
TPBBSW-10	8/13/2012	29.27	32.77
TPBBSW-10	8/14/2012	29.35	33.15
TPBBSW-10	8/15/2012	29.83	31.89
TPBBSW-10	8/16/2012	30.60	31.30
TPBBSW-10	8/17/2012	30.64	31.44
TPBBSW-10	8/18/2012	30.70	31.17
TPBBSW-10	8/19/2012	30.79	30.68
TPBBSW-10	8/20/2012	31.27	31.38
TPBBSW-10	8/21/2012	31.75	31.88
TPBBSW-10	8/22/2012	31.86	31.96
TPBBSW-10	8/23/2012	32.06	31.78
TPBBSW-10	8/24/2012	26.33	29.92
TPBBSW-10	8/25/2012	20.17	27.49
TPBBSW-10	8/26/2012	15.60	26.51
TPBBSW-10	8/27/2012	23.50	26.35
TPBBSW-10	8/28/2012	28.15	27.62
TPBBSW-10	8/29/2012	28.32	29.10
TPBBSW-10	8/30/2012	28.46	30.03

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	8/31/2012	28.05	30.46
TPBBSW-10	9/1/2012	22.49	30.73
TPBBSW-10	9/2/2012	19.07	30.56
TPBBSW-10	9/3/2012	23.24	31.19
TPBBSW-10	9/4/2012	27.43	31.38
TPBBSW-10	9/5/2012	27.28	31.37
TPBBSW-10	9/6/2012	26.76	30.84
TPBBSW-10	9/7/2012	27.60	31.11
TPBBSW-10	9/8/2012	28.20	31.20
TPBBSW-10	9/9/2012	29.12	30.93
TPBBSW-10	9/10/2012	29.66	31.02
TPBBSW-10	9/11/2012	30.00	31.34
TPBBSW-10	9/12/2012	28.35	29.70
TPBBSW-10	9/13/2012	26.70	28.39
TPBBSW-10	9/14/2012	24.39	28.59
TPBBSW-10	9/15/2012	23.43	29.32
TPBBSW-10	9/16/2012	25.66	29.07
TPBBSW-10	9/17/2012	25.94	29.12
TPBBSW-10	9/18/2012	27.39	29.29
TPBBSW-10	9/19/2012	27.88	29.57
TPBBSW-10	9/20/2012	26.32	29.97
TPBBSW-10	9/21/2012	23.41	28.65
TPBBSW-10	9/22/2012	21.91	28.53
TPBBSW-10	9/23/2012	23.38	29.45
TPBBSW-10	9/24/2012	19.72	29.06
TPBBSW-10	9/25/2012	19.94	29.45
TPBBSW-10	9/26/2012	16.32	29.43
TPBBSW-10	9/27/2012	17.55	29.59
TPBBSW-10	9/28/2012	16.47	29.47
TPBBSW-10	9/29/2012	20.42	29.91
TPBBSW-10	9/30/2012	22.66	30.80
TPBBSW-10	10/1/2012	25.01	30.48
TPBBSW-10	10/2/2012	24.73	29.50
TPBBSW-10	10/3/2012	23.98	30.28
TPBBSW-10	10/4/2012	22.01	29.77
TPBBSW-10	10/5/2012	19.66	29.95
TPBBSW-10	10/6/2012	21.14	30.37
TPBBSW-10	10/7/2012	20.69	30.26
TPBBSW-10	10/8/2012	15.67	29.06
TPBBSW-10	10/9/2012	23.31	30.55
TPBBSW-10	10/10/2012	19.13	30.31
TPBBSW-10	10/11/2012	12.88	28.30
TPBBSW-10	10/12/2012	12.70	26.90
TPBBSW-10	10/13/2012	18.18	26.53
TPBBSW-10	10/14/2012	16.18	26.36
TPBBSW-10	10/15/2012	17.75	27.64
TPBBSW-10	10/16/2012	22.51	28.31

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	10/17/2012	25.25	28.59
TPBBSW-10	10/18/2012	25.18	28.70
TPBBSW-10	10/19/2012	27.06	29.29
TPBBSW-10	10/20/2012	26.08	29.69
TPBBSW-10	10/21/2012	22.45	28.15
TPBBSW-10	10/22/2012	20.32	26.40
TPBBSW-10	10/23/2012	18.38	25.78
TPBBSW-10	10/24/2012	16.02	25.94
TPBBSW-10	10/25/2012	14.64	25.21
TPBBSW-10	10/26/2012	20.65	24.33
TPBBSW-10	10/27/2012	25.51	23.84
TPBBSW-10	10/28/2012	28.86	23.79
TPBBSW-10	10/29/2012	29.85	23.37
TPBBSW-10	10/30/2012	28.42	22.27
TPBBSW-10	10/31/2012	29.37	22.78
TPBBSW-10	11/1/2012	29.70	23.00
TPBBSW-10	11/2/2012	30.78	23.31
TPBBSW-10	11/3/2012	28.45	23.78
TPBBSW-10	11/4/2012	28.63	24.63
TPBBSW-10	11/5/2012	27.85	24.67
TPBBSW-10	11/6/2012	28.24	24.66
TPBBSW-10	11/7/2012	28.38	24.19
TPBBSW-10	11/8/2012	27.12	22.34
TPBBSW-10	11/9/2012	26.35	20.86
TPBBSW-10	11/10/2012	25.54	20.98
TPBBSW-10	11/11/2012	25.70	21.15
TPBBSW-10	11/12/2012	25.84	22.06
TPBBSW-10	11/13/2012	24.46	23.36
TPBBSW-10	11/14/2012	25.54	23.71
TPBBSW-10	11/15/2012	26.12	23.85
TPBBSW-10	11/16/2012	25.21	23.92
TPBBSW-10	11/17/2012	24.88	23.90
TPBBSW-10	11/18/2012	24.05	23.99
TPBBSW-10	11/19/2012	24.94	23.64
TPBBSW-10	11/20/2012	27.83	22.95
TPBBSW-10	11/21/2012	28.66	22.15
TPBBSW-10	11/22/2012	27.91	20.65
TPBBSW-10	11/23/2012	27.77	19.89
TPBBSW-10	11/24/2012	29.03	20.41
TPBBSW-10	11/25/2012	30.56	21.47
TPBBSW-10	11/26/2012	29.81	21.89
TPBBSW-10	11/27/2012	29.05	22.03
TPBBSW-10	11/28/2012	29.26	22.40
TPBBSW-10	11/29/2012	26.63	22.48
TPBBSW-10	11/30/2012	26.74	22.22
TPBBSW-10	12/1/2012	24.68	22.15
TPBBSW-10	12/2/2012	22.29	22.42

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	12/3/2012	23.22	22.31
TPBBSW-10	12/4/2012	22.45	21.92
TPBBSW-10	12/5/2012	26.00	22.01
TPBBSW-10	12/6/2012	27.03	22.74
TPBBSW-10	12/7/2012	28.22	23.74
TPBBSW-10	12/8/2012	26.59	24.59
TPBBSW-10	12/9/2012	27.69	24.78
TPBBSW-10	12/10/2012	29.32	25.47
TPBBSW-10	12/11/2012	29.23	25.99
TPBBSW-10	12/12/2012	29.21	25.95
TPBBSW-10	12/13/2012	30.20	25.89
TPBBSW-10	12/14/2012	27.31	24.30
TPBBSW-10	12/15/2012	26.30	23.57
TPBBSW-10	12/16/2012	26.98	23.50
TPBBSW-10	12/17/2012	28.86	24.13
TPBBSW-10	12/18/2012	29.83	24.47
TPBBSW-10	12/19/2012	29.55	24.55
TPBBSW-10	12/20/2012	29.28	24.40
TPBBSW-10	12/21/2012	29.85	23.45
TPBBSW-10	12/22/2012	29.23	19.11
TPBBSW-10	12/23/2012	26.29	17.21
TPBBSW-10	12/24/2012	27.48	18.93
TPBBSW-10	12/25/2012	29.77	20.93
TPBBSW-10	12/26/2012	28.89	21.14
TPBBSW-10	12/27/2012	27.87	21.24
TPBBSW-10	12/28/2012	26.87	20.80
TPBBSW-10	12/29/2012	29.63	21.60
TPBBSW-10	12/30/2012	27.48	20.35
TPBBSW-10	12/31/2012	26.28	19.44
TPBBSW-10	1/1/2013	27.31	20.15
TPBBSW-10	1/2/2013	28.84	20.81
TPBBSW-10	1/3/2013	30.14	21.85
TPBBSW-10	1/4/2013	30.08	23.32
TPBBSW-10	1/5/2013	26.77	24.46
TPBBSW-10	1/6/2013	27.03	24.63
TPBBSW-10	1/7/2013	28.10	25.07
TPBBSW-10	1/8/2013	27.38	25.04
TPBBSW-10	1/9/2013	28.40	24.85
TPBBSW-10	1/10/2013	28.76	24.33
TPBBSW-10	1/11/2013	29.09	23.82
TPBBSW-10	1/12/2013	29.30	23.85
TPBBSW-10	1/13/2013	29.77	23.71
TPBBSW-10	1/14/2013	30.42	23.27
TPBBSW-10	1/15/2013	30.69	23.21
TPBBSW-10	1/16/2013	31.17	23.32
TPBBSW-10	1/17/2013	32.05	23.67
TPBBSW-10	1/18/2013	31.39	21.67

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	1/19/2013	29.57	21.49
TPBBSW-10	1/20/2013	29.40	22.44
TPBBSW-10	1/21/2013	30.74	23.18
TPBBSW-10	1/22/2013	30.79	23.01
TPBBSW-10	1/23/2013	28.61	21.56
TPBBSW-10	1/24/2013	27.28	20.62
TPBBSW-10	1/25/2013	26.24	20.77
TPBBSW-10	1/26/2013	26.99	21.26
TPBBSW-10	1/27/2013	26.07	22.15
TPBBSW-10	1/28/2013	26.50	22.49
TPBBSW-10	1/29/2013	27.52	23.05
TPBBSW-10	1/30/2013	28.88	23.28
TPBBSW-10	1/31/2013	30.62	23.45
TPBBSW-10	2/1/2013	28.51	21.10
TPBBSW-10	2/2/2013	26.30	20.07
TPBBSW-10	2/3/2013	27.28	20.83
TPBBSW-10	2/4/2013	27.30	20.20
TPBBSW-10	2/5/2013	31.99	21.73
TPBBSW-10	2/7/2013	31.42	23.58
TPBBSW-10	2/8/2013	33.45	23.66
TPBBSW-10	2/9/2013	32.24	23.75
TPBBSW-10	2/10/2013	31.72	23.11
TPBBSW-10	2/11/2013	31.77	22.65
TPBBSW-10	2/12/2013	31.61	23.32
TPBBSW-10	2/13/2013	32.71	24.23
TPBBSW-10	2/14/2013	33.81	25.10
TPBBSW-10	2/15/2013	32.90	23.94
TPBBSW-10	2/16/2013	31.93	22.93
TPBBSW-10	2/17/2013	30.84	19.21
TPBBSW-10	3/22/2013	35.71	23.40
TPBBSW-10	3/23/2013	37.12	24.84
TPBBSW-10	3/24/2013	38.10	26.51
TPBBSW-10	3/25/2013	37.99	26.65
TPBBSW-10	3/26/2013	35.91	23.10
TPBBSW-10	3/27/2013	34.47	20.31
TPBBSW-10	3/28/2013	32.54	19.76
TPBBSW-10	3/29/2013	31.59	20.00
TPBBSW-10	3/30/2013	31.79	20.70
TPBBSW-10	3/31/2013	33.72	21.88
TPBBSW-10	4/1/2013	36.16	23.41
TPBBSW-10	4/2/2013	36.22	24.54
TPBBSW-10	4/3/2013	36.81	25.64
TPBBSW-10	4/4/2013	38.61	25.99
TPBBSW-10	4/5/2013	38.26	24.87
TPBBSW-10	4/6/2013	35.47	23.92
TPBBSW-10	4/7/2013	32.85	24.22
TPBBSW-10	4/8/2013	33.77	24.77

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	4/9/2013	34.74	25.11
TPBBSW-10	4/10/2013	36.00	25.64
TPBBSW-10	4/11/2013	38.02	26.23
TPBBSW-10	4/12/2013	38.69	27.11
TPBBSW-10	4/13/2013	38.59	27.64
TPBBSW-10	4/14/2013	38.49	27.87
TPBBSW-10	4/15/2013	38.58	28.40
TPBBSW-10	4/16/2013	38.34	28.82
TPBBSW-10	4/17/2013	35.36	27.99
TPBBSW-10	4/18/2013	35.38	27.59
TPBBSW-10	4/19/2013	38.38	27.74
TPBBSW-10	4/20/2013	37.75	27.54
TPBBSW-10	4/21/2013	35.66	27.37
TPBBSW-10	4/22/2013	34.68	27.73
TPBBSW-10	4/23/2013	31.32	27.05
TPBBSW-10	4/24/2013	29.61	25.92
TPBBSW-10	4/25/2013	28.89	26.03
TPBBSW-10	4/26/2013	26.92	25.94
TPBBSW-10	4/27/2013	24.98	25.34
TPBBSW-10	4/28/2013	25.69	25.49
TPBBSW-10	4/29/2013	29.29	25.49
TPBBSW-10	4/30/2013	32.96	25.52
TPBBSW-10	5/1/2013	34.67	25.84
TPBBSW-10	5/2/2013	35.02	25.55
TPBBSW-10	5/3/2013	35.08	25.38
TPBBSW-10	5/4/2013	34.57	26.15
TPBBSW-10	5/5/2013	33.38	26.25
TPBBSW-10	5/6/2013	32.72	26.30
TPBBSW-10	5/7/2013	32.83	26.81
TPBBSW-10	5/8/2013	32.63	27.03
TPBBSW-10	5/9/2013	31.77	27.68
TPBBSW-10	5/10/2013	31.74	28.39
TPBBSW-10	5/11/2013	33.40	28.75
TPBBSW-10	5/12/2013	35.13	29.29
TPBBSW-10	5/13/2013	35.37	29.72
TPBBSW-10	5/14/2013	31.50	27.97
TPBBSW-10	5/15/2013	27.48	26.20
TPBBSW-10	5/16/2013	29.36	25.90
TPBBSW-10	5/17/2013	31.34	27.29
TPBBSW-10	5/18/2013	33.81	28.28
TPBBSW-10	5/19/2013	34.67	28.30
TPBBSW-10	5/20/2013	35.26	28.00
TPBBSW-10	5/21/2013	35.58	27.36
TPBBSW-10	5/22/2013	35.21	27.79
TPBBSW-10	5/23/2013	34.98	28.40
TPBBSW-10	5/24/2013	35.37	29.30
TPBBSW-10	5/25/2013	33.34	29.47

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	5/26/2013	30.10	27.46
TPBBSW-10	5/27/2013	29.06	26.85
TPBBSW-10	5/28/2013	29.23	26.60
TPBBSW-10	5/29/2013	30.30	25.33
TPBBSW-10	5/30/2013	31.59	24.53
TPBBSW-10	5/31/2013	30.01	25.92
TPBBSW-10	6/1/2013	31.15	27.47
TPBBSW-10	6/2/2013	30.84	28.39
TPBBSW-10	6/3/2013	30.40	28.73
TPBBSW-10	6/4/2013	29.70	28.49
TPBBSW-10	6/5/2013	28.91	27.67
TPBBSW-10	6/6/2013	31.11	27.78
TPBBSW-10	6/7/2013	31.52	28.41
TPBBSW-10	6/8/2013	33.10	29.24
TPBBSW-10	6/9/2013	33.68	29.54
TPBBSW-10	6/10/2013	33.79	29.67
TPBBSW-10	6/11/2013	33.18	30.08
TPBBSW-10	6/12/2013	34.00	29.52
TPBBSW-10	6/13/2013	33.26	30.09
TPBBSW-10	6/14/2013	34.68	30.28
TPBBSW-10	6/15/2013	34.66	30.83
TPBBSW-10	6/16/2013	33.47	31.78
TPBBSW-10	6/17/2013	33.90	31.21
TPBBSW-10	6/18/2013	35.21	31.50
TPBBSW-10	6/19/2013	36.20	31.26
TPBBSW-10	6/20/2013	36.51	31.11
TPBBSW-10	6/21/2013	36.81	30.90
TPBBSW-10	6/22/2013	37.01	30.72
TPBBSW-10	6/23/2013	37.24	30.49
TPBBSW-10	6/24/2013	37.40	29.85
TPBBSW-10	6/25/2013	37.50	29.74
TPBBSW-10	6/26/2013	37.30	29.86
TPBBSW-10	6/27/2013	37.40	30.11
TPBBSW-10	6/28/2013	37.28	30.31
TPBBSW-10	6/29/2013	37.37	30.36
TPBBSW-10	6/30/2013	36.90	29.73
TPBBSW-10	7/1/2013	36.84	29.24
TPBBSW-10	7/2/2013	36.65	28.85
TPBBSW-10	7/3/2013	36.55	28.70
TPBBSW-10	7/4/2013	36.68	29.14
TPBBSW-10	7/5/2013	35.99	28.92
TPBBSW-10	7/6/2013	35.46	28.91
TPBBSW-10	7/7/2013	35.51	29.26
TPBBSW-10	7/8/2013	35.15	29.76
TPBBSW-10	7/9/2013	33.50	30.67
TPBBSW-10	7/10/2013	34.85	31.70
TPBBSW-10	7/11/2013	32.70	32.15

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	7/12/2013	34.09	31.78
TPBBSW-10	7/13/2013	33.18	30.39
TPBBSW-10	7/14/2013	33.15	29.09
TPBBSW-10	7/15/2013	29.44	28.26
TPBBSW-10	7/16/2013	25.08	27.48
TPBBSW-10	7/17/2013	25.69	26.33
TPBBSW-10	7/18/2013	29.02	26.89
TPBBSW-10	7/19/2013	26.25	27.78
TPBBSW-10	7/20/2013	23.98	28.71
TPBBSW-10	7/21/2013	27.54	28.97
TPBBSW-10	7/22/2013	27.27	29.97
TPBBSW-10	7/23/2013	29.18	30.65
TPBBSW-10	7/24/2013	32.02	30.82
TPBBSW-10	7/25/2013	32.08	30.76
TPBBSW-10	7/26/2013	32.30	30.64
TPBBSW-10	7/27/2013	32.35	30.29
TPBBSW-10	7/28/2013	32.72	30.50
TPBBSW-10	7/29/2013	32.98	31.16
TPBBSW-10	7/31/2013	32.95	30.28
TPBBSW-10	8/1/2013	30.71	30.26
TPBBSW-10	8/2/2013	31.93	31.18
TPBBSW-10	8/3/2013	32.43	30.81
TPBBSW-10	8/4/2013	30.97	31.15
TPBBSW-10	8/5/2013	30.25	31.54
TPBBSW-10	8/6/2013	29.60	31.32
TPBBSW-10	8/7/2013	29.83	30.90
TPBBSW-10	8/8/2013	30.43	30.23
TPBBSW-10	8/9/2013	30.99	29.26
TPBBSW-10	8/10/2013	31.69	28.91
TPBBSW-10	8/11/2013	32.50	29.45
TPBBSW-10	8/12/2013	29.26	29.87
TPBBSW-10	8/13/2013	29.39	30.54
TPBBSW-10	8/14/2013	33.04	31.14
TPBBSW-10	8/15/2013	33.28	30.78
TPBBSW-10	8/16/2013	33.46	31.07
TPBBSW-10	8/17/2013	33.63	31.37
TPBBSW-10	8/18/2013	33.84	30.89
TPBBSW-10	8/19/2013	34.02	30.79
TPBBSW-10	8/20/2013	34.06	30.52
TPBBSW-10	8/21/2013	34.32	30.11
TPBBSW-10	8/22/2013	34.62	30.07
TPBBSW-10	8/23/2013	34.97	30.27
TPBBSW-10	8/24/2013	35.28	30.48
TPBBSW-10	8/25/2013	35.11	30.14
TPBBSW-10	8/26/2013	32.57	29.42
TPBBSW-10	8/27/2013	31.88	28.64
TPBBSW-10	8/28/2013	30.12	27.38

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	8/29/2013	32.31	28.60
TPBBSW-10	8/30/2013	33.00	29.65
TPBBSW-10	8/31/2013	32.67	30.18
TPBBSW-10	9/1/2013	32.50	30.44
TPBBSW-10	9/2/2013	31.80	30.50
TPBBSW-10	9/3/2013	30.32	30.29
TPBBSW-10	9/4/2013	29.47	30.81
TPBBSW-10	9/5/2013	25.93	30.34
TPBBSW-10	9/6/2013	25.54	30.15
TPBBSW-10	9/7/2013	28.28	29.92
TPBBSW-10	9/8/2013	31.31	30.35
TPBBSW-10	9/9/2013	27.98	30.64
TPBBSW-10	9/10/2013	23.33	29.82
TPBBSW-10	9/11/2013	25.69	29.54
TPBBSW-10	9/12/2013	27.30	29.76
TPBBSW-10	9/14/2013	29.16	31.45
TPBBSW-10	9/15/2013	25.40	30.11
TPBBSW-10	9/16/2013	24.18	28.29
TPBBSW-10	9/17/2013	22.31	27.75
TPBBSW-10	9/18/2013	25.01	28.29
TPBBSW-10	9/19/2013	26.33	29.12
TPBBSW-10	9/20/2013	18.10	29.00
TPBBSW-10	9/21/2013	22.77	28.87
TPBBSW-10	9/22/2013	31.03	29.84
TPBBSW-10	9/23/2013	30.06	29.91
TPBBSW-10	9/24/2013	30.67	30.25
TPBBSW-10	9/25/2013	29.44	30.55
TPBBSW-10	9/26/2013	30.44	30.58
TPBBSW-10	9/27/2013	29.84	30.57
TPBBSW-10	9/28/2013	27.90	29.93
TPBBSW-10	9/29/2013	26.55	29.45
TPBBSW-10	9/30/2013	25.79	29.14
TPBBSW-10	10/1/2013	25.73	28.89
TPBBSW-10	10/2/2013	24.15	28.90
TPBBSW-10	10/3/2013	20.45	28.58
TPBBSW-10	10/4/2013	19.56	28.38
TPBBSW-10	10/5/2013	18.91	28.68
TPBBSW-10	10/6/2013	24.73	29.46
TPBBSW-10	10/7/2013	28.74	29.92
TPBBSW-10	10/8/2013	29.89	30.04
TPBBSW-10	10/9/2013	28.33	29.45
TPBBSW-10	10/10/2013	26.29	28.81
TPBBSW-10	10/11/2013	23.99	28.07
TPBBSW-10	10/12/2013	22.50	27.55
TPBBSW-10	10/13/2013	20.53	27.56
TPBBSW-10	10/14/2013	18.42	27.12
TPBBSW-10	10/15/2013	17.78	27.08

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	10/16/2013	21.53	27.97
TPBBSW-10	10/17/2013	24.77	28.81
TPBBSW-10	10/18/2013	24.28	28.77
TPBBSW-10	10/19/2013	24.88	28.66
TPBBSW-10	10/20/2013	27.21	29.19
TPBBSW-10	10/21/2013	26.28	29.23
TPBBSW-10	10/22/2013	27.37	29.36
TPBBSW-10	10/23/2013	29.00	29.74
TPBBSW-10	10/24/2013	25.43	27.70
TPBBSW-10	10/25/2013	23.10	25.38
TPBBSW-10	10/26/2013	21.92	24.49
TPBBSW-10	10/27/2013	19.89	24.38
TPBBSW-10	10/28/2013	18.87	24.72
TPBBSW-10	10/29/2013	17.32	25.40
TPBBSW-10	10/30/2013	17.28	25.39
TPBBSW-10	10/31/2013	19.38	25.87
TPBBSW-10	11/1/2013	24.72	26.53
TPBBSW-10	11/2/2013	28.98	27.11
TPBBSW-10	11/3/2013	26.54	25.79
TPBBSW-10	11/4/2013	25.36	24.35
TPBBSW-10	11/5/2013	21.55	23.76
TPBBSW-10	11/7/2013	24.08	25.09
TPBBSW-10	11/8/2013	21.75	25.46
TPBBSW-10	11/9/2013	21.46	25.65
TPBBSW-10	11/10/2013	21.79	25.95
TPBBSW-10	11/11/2013	21.32	25.95
TPBBSW-10	11/12/2013	21.79	26.19
TPBBSW-10	11/13/2013	22.54	25.13
TPBBSW-10	11/14/2013	24.83	22.80
TPBBSW-10	11/15/2013	27.07	22.65
TPBBSW-10	11/16/2013	27.20	23.35
TPBBSW-10	11/17/2013	26.94	24.34
TPBBSW-10	11/18/2013	30.25	24.65
TPBBSW-10	11/19/2013	31.25	25.39
TPBBSW-10	11/20/2013	29.35	25.90
TPBBSW-10	11/21/2013	29.52	26.12
TPBBSW-10	11/22/2013	29.08	25.58
TPBBSW-10	11/23/2013	26.80	25.45
TPBBSW-10	11/24/2013	23.07	25.52
TPBBSW-10	11/25/2013	21.34	23.97
TPBBSW-10	11/26/2013	23.52	23.59
TPBBSW-10	11/27/2013	28.00	24.16
TPBBSW-10	11/28/2013	22.65	21.54
TPBBSW-10	11/29/2013	19.63	20.89
TPBBSW-10	11/30/2013	18.00	21.38
TPBBSW-10	12/1/2013	20.34	22.33
TPBBSW-10	12/2/2013	27.45	22.62

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	12/3/2013	28.61	23.22
TPBBSW-10	12/4/2013	29.25	23.79
TPBBSW-10	12/5/2013	27.24	24.34
TPBBSW-10	12/6/2013	26.36	24.37
TPBBSW-10	12/7/2013	25.78	24.66
TPBBSW-10	12/8/2013	25.67	24.92
TPBBSW-10	12/9/2013	25.06	25.00
TPBBSW-10	12/10/2013	25.35	25.28
TPBBSW-10	12/11/2013	25.86	25.93
TPBBSW-10	12/12/2013	23.20	25.97
TPBBSW-10	12/13/2013	20.67	24.19
TPBBSW-10	12/14/2013	21.91	24.14
TPBBSW-10	12/15/2013	27.42	24.86
TPBBSW-10	12/16/2013	25.61	24.28
TPBBSW-10	12/17/2013	23.73	22.87
TPBBSW-10	12/18/2013	22.31	22.15
TPBBSW-10	12/19/2013	21.18	21.75
TPBBSW-10	12/20/2013	21.51	22.41
TPBBSW-10	12/21/2013	22.45	23.55
TPBBSW-10	12/22/2013	25.88	24.11
TPBBSW-10	12/23/2013	28.69	24.95
TPBBSW-10	12/24/2013	28.46	25.39
TPBBSW-10	12/25/2013	25.11	24.06
TPBBSW-10	12/26/2013	20.50	23.70
TPBBSW-10	12/27/2013	15.76	23.95
TPBBSW-10	12/28/2013	14.69	23.97
TPBBSW-10	12/29/2013	22.96	24.09
TPBBSW-10	12/30/2013	27.58	24.39
TPBBSW-10	12/31/2013	20.71	23.73
TPBBSW-10	1/1/2014	20.64	23.59
TPBBSW-10	1/2/2014	25.26	24.21
TPBBSW-10	1/3/2014	25.30	23.16
TPBBSW-10	1/4/2014	23.59	21.10
TPBBSW-10	1/5/2014	24.05	21.47
TPBBSW-10	1/6/2014	26.92	22.39
TPBBSW-10	1/7/2014	23.28	18.92
TPBBSW-10	1/8/2014	19.63	17.25
TPBBSW-10	1/9/2014	20.48	18.46
TPBBSW-10	1/10/2014	24.34	19.57
TPBBSW-10	1/11/2014	26.74	21.16
TPBBSW-10	1/12/2014	27.67	22.64
TPBBSW-10	1/13/2014	26.22	23.29
TPBBSW-10	1/14/2014	27.61	24.10
TPBBSW-10	1/15/2014	27.49	23.58
TPBBSW-10	1/16/2014	26.69	20.84
TPBBSW-10	1/17/2014	26.46	18.12
TPBBSW-10	1/18/2014	25.63	17.37

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	1/19/2014	24.87	16.71
TPBBSW-10	1/20/2014	27.80	18.39
TPBBSW-10	1/21/2014	29.34	18.55
TPBBSW-10	1/22/2014	28.45	18.01
TPBBSW-10	1/23/2014	27.10	16.89
TPBBSW-10	1/24/2014	25.46	17.73
TPBBSW-10	1/25/2014	25.22	18.10
TPBBSW-10	1/26/2014	27.01	18.75
TPBBSW-10	1/27/2014	28.68	19.98
TPBBSW-10	1/28/2014	28.67	21.43
TPBBSW-10	1/29/2014	29.09	22.52
TPBBSW-10	1/30/2014	25.61	21.98
TPBBSW-10	1/31/2014	26.22	22.13
TPBBSW-10	2/1/2014	27.83	23.52
TPBBSW-10	2/2/2014	27.99	24.29
TPBBSW-10	2/3/2014	28.17	24.94
TPBBSW-10	2/4/2014	28.25	25.40
TPBBSW-10	2/5/2014	28.52	25.60
TPBBSW-10	2/6/2014	30.40	26.14
TPBBSW-10	2/7/2014	30.24	26.18
TPBBSW-10	2/8/2014	30.20	26.31
TPBBSW-10	2/9/2014	29.94	26.02
TPBBSW-10	2/10/2014	27.33	25.68
TPBBSW-10	2/11/2014	29.47	26.45
TPBBSW-10	2/12/2014	30.21	26.51
TPBBSW-10	2/13/2014	29.51	24.46
TPBBSW-10	2/14/2014	28.68	22.32
TPBBSW-10	2/15/2014	29.74	22.29
TPBBSW-10	2/16/2014	28.69	21.38
TPBBSW-10	2/17/2014	26.43	21.88
TPBBSW-10	2/18/2014	25.68	22.55
TPBBSW-10	2/19/2014	26.84	23.00
TPBBSW-10	2/20/2014	27.79	23.63
TPBBSW-10	2/21/2014	29.66	24.72
TPBBSW-10	2/22/2014	31.09	25.76
TPBBSW-10	2/23/2014	31.79	26.53
TPBBSW-10	2/24/2014	32.01	26.91
TPBBSW-10	2/25/2014	31.45	26.56
TPBBSW-10	2/26/2014	31.56	26.08
TPBBSW-10	2/27/2014	31.91	25.89
TPBBSW-10	2/28/2014	30.96	24.87
TPBBSW-10	3/1/2014	29.76	24.07
TPBBSW-10	3/2/2014	29.24	23.57
TPBBSW-10	3/3/2014	29.77	23.97
TPBBSW-10	3/4/2014	30.75	24.84
TPBBSW-10	3/5/2014	30.92	25.13
TPBBSW-10	3/6/2014	32.16	25.60

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	3/7/2014	32.59	24.55
TPBBSW-10	3/8/2014	32.13	23.02
TPBBSW-10	3/9/2014	29.66	23.37
TPBBSW-10	3/10/2014	30.02	24.53
TPBBSW-10	3/11/2014	30.72	25.10
TPBBSW-10	3/12/2014	31.92	25.23
TPBBSW-10	3/14/2014	29.97	22.35
TPBBSW-10	3/15/2014	30.04	22.43
TPBBSW-10	3/16/2014	31.39	23.32
TPBBSW-10	3/17/2014	33.30	24.45
TPBBSW-10	3/18/2014	34.77	24.92
TPBBSW-10	3/19/2014	34.39	24.94
TPBBSW-10	3/20/2014	34.70	25.48
TPBBSW-10	3/21/2014	35.45	25.58
TPBBSW-10	3/22/2014	35.76	25.59
TPBBSW-10	3/23/2014	35.99	25.98
TPBBSW-10	3/24/2014	35.92	26.12
TPBBSW-10	3/25/2014	35.16	25.57
TPBBSW-10	3/26/2014	34.35	22.78
TPBBSW-10	3/27/2014	33.90	21.72
TPBBSW-10	3/28/2014	34.69	22.27
TPBBSW-10	3/29/2014	35.72	23.81
TPBBSW-10	3/30/2014	36.05	24.54
TPBBSW-10	3/31/2014	33.39	23.44
TPBBSW-10	4/1/2014	32.87	23.47
TPBBSW-10	4/2/2014	33.57	23.85
TPBBSW-10	4/3/2014	35.93	24.23
TPBBSW-10	4/4/2014	37.18	24.60
TPBBSW-10	4/5/2014	37.44	25.57
TPBBSW-10	4/6/2014	37.70	26.19
TPBBSW-10	4/7/2014	38.15	26.68
TPBBSW-10	4/8/2014	38.20	27.49
TPBBSW-10	4/9/2014	38.12	26.02
TPBBSW-10	4/10/2014	37.76	23.90
TPBBSW-10	4/11/2014	37.66	23.55
TPBBSW-10	4/12/2014	37.80	24.61
TPBBSW-10	4/13/2014	37.77	25.46
TPBBSW-10	4/14/2014	38.11	26.81
TPBBSW-10	4/15/2014	38.71	27.67
TPBBSW-10	4/16/2014	39.06	27.60
TPBBSW-10	4/17/2014	38.75	26.44
TPBBSW-10	4/18/2014	38.99	26.42
TPBBSW-10	4/19/2014	39.49	26.90
TPBBSW-10	4/20/2014	39.34	26.23
TPBBSW-10	4/21/2014	38.61	25.80
TPBBSW-10	4/22/2014	38.24	26.21
TPBBSW-10	4/23/2014	38.49	26.31

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	4/24/2014	38.82	26.78
TPBBSW-10	4/25/2014	39.13	27.62
TPBBSW-10	4/26/2014	39.37	28.10
TPBBSW-10	4/27/2014	39.64	28.59
TPBBSW-10	4/28/2014	40.09	28.70
TPBBSW-10	4/29/2014	40.55	29.07
TPBBSW-10	5/1/2014	42.18	29.01
TPBBSW-10	5/2/2014	42.18	28.62
TPBBSW-10	5/3/2014	41.91	28.76
TPBBSW-10	5/4/2014	41.81	28.31
TPBBSW-10	5/5/2014	41.92	27.25
TPBBSW-10	5/6/2014	42.02	27.50
TPBBSW-10	5/7/2014	42.15	27.34
TPBBSW-10	5/8/2014	41.90	27.22
TPBBSW-10	5/9/2014	42.28	27.18
TPBBSW-10	5/10/2014	42.31	27.21
TPBBSW-10	5/11/2014	41.99	27.26
TPBBSW-10	5/12/2014	42.07	27.18
TPBBSW-10	5/13/2014	41.89	27.31
TPBBSW-10	5/14/2014	41.90	27.37
TPBBSW-10	5/15/2014	41.98	27.38
TPBBSW-10	5/16/2014	41.41	26.74
TPBBSW-10	5/17/2014	41.31	24.93
TPBBSW-10	5/18/2014	41.32	24.44
TPBBSW-10	5/19/2014	41.79	24.82
TPBBSW-10	5/20/2014	41.19	25.19
TPBBSW-10	5/21/2014	41.01	25.67
TPBBSW-10	5/22/2014	41.11	26.60
TPBBSW-10	5/23/2014	41.76	27.95
TPBBSW-10	5/24/2014	42.40	28.82
TPBBSW-10	5/25/2014	42.72	29.38
TPBBSW-10	5/26/2014	42.83	29.41
TPBBSW-10	5/27/2014	42.77	29.27
TPBBSW-10	5/28/2014	42.69	28.81
TPBBSW-10	5/29/2014	42.90	28.26
TPBBSW-10	5/30/2014	43.06	28.17
TPBBSW-10	5/31/2014	43.31	28.73
TPBBSW-10	6/1/2014	43.24	28.75
TPBBSW-10	6/2/2014	43.17	27.64
TPBBSW-10	6/3/2014	42.81	26.21
TPBBSW-10	6/4/2014	42.72	26.07
TPBBSW-10	6/5/2014	42.60	26.96
TPBBSW-10	6/6/2014	42.88	28.62
TPBBSW-10	6/7/2014	43.09	29.63
TPBBSW-10	6/8/2014	43.17	29.87
TPBBSW-10	6/9/2014	43.13	30.22
TPBBSW-10	6/10/2014	43.04	30.50

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	6/11/2014	42.44	29.50
TPBBSW-10	6/12/2014	41.65	28.68
TPBBSW-10	6/13/2014	41.58	28.74
TPBBSW-10	6/14/2014	41.80	29.42
TPBBSW-10	6/15/2014	42.07	29.90
TPBBSW-10	6/16/2014	42.16	29.62
TPBBSW-10	6/17/2014	42.35	28.71
TPBBSW-10	6/18/2014	42.20	28.28
TPBBSW-10	6/19/2014	42.34	28.81
TPBBSW-10	6/20/2014	41.81	29.08
TPBBSW-10	6/21/2014	40.43	29.35
TPBBSW-10	6/22/2014	39.66	29.59
TPBBSW-10	6/23/2014	38.44	30.15
TPBBSW-10	6/24/2014	36.55	31.15
TPBBSW-10	6/25/2014	35.64	31.84
TPBBSW-10	6/26/2014	33.68	31.41
TPBBSW-10	6/27/2014	33.96	31.54
TPBBSW-10	6/28/2014	32.26	31.37
TPBBSW-10	6/29/2014	34.02	32.22
TPBBSW-10	6/30/2014	34.82	31.17
TPBBSW-10	7/1/2014	35.57	30.12
TPBBSW-10	7/2/2014	35.84	29.84
TPBBSW-10	7/3/2014	36.14	30.04
TPBBSW-10	7/4/2014	36.60	30.91
TPBBSW-10	7/5/2014	37.04	30.95
TPBBSW-10	7/6/2014	37.33	30.37
TPBBSW-10	7/7/2014	37.70	29.72
TPBBSW-10	7/8/2014	37.23	29.69
TPBBSW-10	7/9/2014	37.51	29.76
TPBBSW-10	7/10/2014	37.92	29.45
TPBBSW-10	7/11/2014	37.93	30.32
TPBBSW-10	7/12/2014	38.19	30.87
TPBBSW-10	7/13/2014	37.72	30.91
TPBBSW-10	7/14/2014	39.03	30.96
TPBBSW-10	7/15/2014	39.06	30.84
TPBBSW-10	7/16/2014	39.83	30.64
TPBBSW-10	7/17/2014	39.75	30.50
TPBBSW-10	7/18/2014	39.67	30.39
TPBBSW-10	7/19/2014	38.95	31.08
TPBBSW-10	7/20/2014	39.06	32.04
TPBBSW-10	7/21/2014	38.97	31.44
TPBBSW-10	7/22/2014	37.81	31.10
TPBBSW-10	7/23/2014	37.67	30.97
TPBBSW-10	7/24/2014	38.25	31.39
TPBBSW-10	7/25/2014	38.20	32.13
TPBBSW-10	7/26/2014	38.31	32.24
TPBBSW-10	7/27/2014	38.38	32.62

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	7/28/2014	38.01	32.77
TPBBSW-10	7/29/2014	38.51	32.11
TPBBSW-10	7/30/2014	38.70	31.25
TPBBSW-10	7/31/2014	38.57	30.78
TPBBSW-10	8/1/2014	38.10	31.75
TPBBSW-10	8/2/2014	36.44	32.57
TPBBSW-10	8/3/2014	36.32	31.88
TPBBSW-10	8/4/2014	36.22	29.86
TPBBSW-10	8/5/2014	36.81	29.97
TPBBSW-10	8/6/2014	36.40	31.23
TPBBSW-10	8/7/2014	35.96	32.27
TPBBSW-10	8/8/2014	35.29	32.40
TPBBSW-10	8/9/2014	36.34	32.20
TPBBSW-10	8/10/2014	36.58	32.49
TPBBSW-10	8/11/2014	36.00	32.89
TPBBSW-10	8/12/2014	37.00	32.69
TPBBSW-10	8/13/2014	37.81	32.19
TPBBSW-10	8/14/2014	38.63	31.83
TPBBSW-10	8/15/2014	38.69	31.69
TPBBSW-10	8/16/2014	39.14	31.67
TPBBSW-10	8/17/2014	39.44	31.91
TPBBSW-10	8/18/2014	39.75	32.07
TPBBSW-10	8/19/2014	40.27	32.38
TPBBSW-10	8/20/2014	40.73	32.76
TPBBSW-10	8/21/2014	40.90	32.90
TPBBSW-10	8/22/2014	41.15	32.78
TPBBSW-10	8/23/2014	41.32	32.23
TPBBSW-10	8/24/2014	40.85	31.87
TPBBSW-10	8/25/2014	39.70	31.66
TPBBSW-10	8/26/2014	36.80	30.18
TPBBSW-10	8/27/2014	34.43	29.96
TPBBSW-10	8/28/2014	36.04	30.26
TPBBSW-10	8/29/2014	37.40	30.64
TPBBSW-10	8/30/2014	37.87	30.80
TPBBSW-10	8/31/2014	38.56	30.62
TPBBSW-10	9/1/2014	39.39	30.74
TPBBSW-10	9/2/2014	40.24	30.67
TPBBSW-10	9/3/2014	40.77	30.45
TPBBSW-10	9/4/2014	40.85	30.50
TPBBSW-10	9/5/2014	41.03	30.94
TPBBSW-10	9/6/2014	41.15	30.64
TPBBSW-10	9/7/2014	41.22	30.01
TPBBSW-10	9/8/2014	41.23	29.88
TPBBSW-10	9/9/2014	41.24	29.66
TPBBSW-10	9/10/2014	40.88	28.74
TPBBSW-10	9/11/2014	40.29	28.57
TPBBSW-10	9/12/2014	39.36	28.55

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	9/13/2014	39.51	28.38
TPBBSW-10	9/14/2014	39.61	28.70
TPBBSW-10	9/15/2014	39.51	29.49
TPBBSW-10	9/16/2014	39.33	30.62
TPBBSW-10	9/18/2014	38.27	30.74
TPBBSW-10	9/19/2014	37.35	29.82
TPBBSW-10	9/20/2014	36.31	29.35
TPBBSW-10	9/21/2014	35.93	29.62
TPBBSW-10	9/22/2014	35.24	29.34
TPBBSW-10	9/23/2014	33.52	28.54
TPBBSW-10	9/24/2014	31.65	27.93
TPBBSW-10	9/25/2014	30.38	28.33
TPBBSW-10	9/26/2014	32.55	28.42
TPBBSW-10	9/27/2014	32.64	28.82
TPBBSW-10	9/28/2014	33.45	29.29
TPBBSW-10	9/29/2014	35.19	29.93
TPBBSW-10	9/30/2014	36.42	30.25
TPBBSW-10	10/1/2014	36.35	30.21
TPBBSW-10	10/2/2014	36.06	30.11
TPBBSW-10	10/3/2014	35.36	30.50
TPBBSW-10	10/4/2014	35.66	30.93
TPBBSW-10	10/5/2014	35.12	29.27
TPBBSW-10	10/6/2014	34.02	28.10
TPBBSW-10	10/7/2014	33.70	28.01
TPBBSW-10	10/8/2014	31.11	28.39
TPBBSW-10	10/9/2014	29.38	28.00
TPBBSW-10	10/10/2014	28.86	27.67
TPBBSW-10	10/11/2014	27.93	27.63
TPBBSW-10	10/12/2014	27.41	28.18
TPBBSW-10	10/13/2014	28.95	28.07
TPBBSW-10	10/14/2014	32.64	28.35
TPBBSW-10	10/15/2014	36.77	29.01
TPBBSW-10	10/16/2014	33.38	28.27
TPBBSW-10	10/17/2014	34.26	28.62
TPBBSW-10	10/18/2014	33.18	28.70
TPBBSW-10	10/19/2014	32.48	28.50
TPBBSW-10	10/20/2014	31.06	27.18
TPBBSW-10	10/21/2014	30.80	26.47
TPBBSW-10	10/22/2014	29.83	26.29
TPBBSW-10	10/23/2014	28.13	26.23
TPBBSW-10	10/24/2014	22.85	25.22
TPBBSW-10	10/25/2014	20.12	24.54
TPBBSW-10	10/26/2014	19.77	24.67
TPBBSW-10	10/27/2014	19.11	24.90
TPBBSW-10	10/28/2014	20.30	25.77
TPBBSW-10	10/29/2014	21.78	26.08
TPBBSW-10	10/30/2014	26.31	26.91

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	10/31/2014	30.82	27.20
TPBBSW-10	11/1/2014	30.27	25.43
TPBBSW-10	11/2/2014	29.21	21.68
TPBBSW-10	11/3/2014	26.91	20.47
TPBBSW-10	11/4/2014	25.83	21.19
TPBBSW-10	11/5/2014	25.55	22.27
TPBBSW-10	11/6/2014	26.08	23.10
TPBBSW-10	11/7/2014	28.29	23.67
TPBBSW-10	11/8/2014	28.44	24.57
TPBBSW-10	11/9/2014	29.29	24.43
TPBBSW-10	11/10/2014	26.88	23.69
TPBBSW-10	11/12/2014	25.12	23.01
TPBBSW-10	11/13/2014	23.42	23.93
TPBBSW-10	11/14/2014	24.39	24.88
TPBBSW-10	11/15/2014	23.21	24.42
TPBBSW-10	11/16/2014	22.74	24.79
TPBBSW-10	11/17/2014	27.13	25.68
TPBBSW-10	11/18/2014	26.14	25.80
TPBBSW-10	11/19/2014	24.06	21.86
TPBBSW-10	11/20/2014	22.98	20.78
TPBBSW-10	11/21/2014	22.43	21.63
TPBBSW-10	11/22/2014	21.93	22.10
TPBBSW-10	11/23/2014	22.79	23.34
TPBBSW-10	11/24/2014	26.54	23.84
TPBBSW-10	11/25/2014	26.96	25.19
TPBBSW-10	11/26/2014	28.13	25.39
TPBBSW-10	11/27/2014	25.66	21.51
TPBBSW-10	11/28/2014	23.53	19.35
TPBBSW-10	11/29/2014	22.53	18.82
TPBBSW-10	11/30/2014	22.07	19.72
TPBBSW-10	12/1/2014	22.33	21.00
TPBBSW-10	12/2/2014	22.25	22.27
TPBBSW-10	12/3/2014	20.83	23.09
TPBBSW-10	12/4/2014	17.68	23.52
TPBBSW-10	12/5/2014	19.94	23.98
TPBBSW-10	12/6/2014	19.86	24.31
TPBBSW-10	12/7/2014	23.86	24.11
TPBBSW-10	12/8/2014	24.40	23.28
TPBBSW-10	12/9/2014	26.69	22.66
TPBBSW-10	12/10/2014	25.38	20.15
TPBBSW-10	12/11/2014	28.35	21.46
TPBBSW-10	12/12/2014	27.15	20.06
TPBBSW-10	12/13/2014	26.05	18.96
TPBBSW-10	12/14/2014	25.29	19.03
TPBBSW-10	12/15/2014	28.62	20.18
TPBBSW-10	12/16/2014	28.90	21.05
TPBBSW-10	12/17/2014	27.57	20.70

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	12/18/2014	28.45	21.02
TPBBSW-10	12/19/2014	27.51	21.47
TPBBSW-10	12/20/2014	27.29	21.98
TPBBSW-10	12/21/2014	28.57	22.65
TPBBSW-10	12/22/2014	28.59	23.39
TPBBSW-10	12/23/2014	28.46	23.91
TPBBSW-10	12/24/2014	28.46	24.31
TPBBSW-10	12/25/2014	27.38	23.83
TPBBSW-10	12/26/2014	25.23	22.86
TPBBSW-10	12/27/2014	27.03	23.57
TPBBSW-10	12/28/2014	26.52	24.32
TPBBSW-10	12/29/2014	27.51	25.07
TPBBSW-10	12/30/2014	27.62	25.40
TPBBSW-10	12/31/2014	27.18	25.48
TPBBSW-10	1/1/2015	26.16	25.42
TPBBSW-10	1/2/2015	26.44	25.55
TPBBSW-10	1/3/2015	27.77	25.34
TPBBSW-10	1/4/2015	28.62	25.25
TPBBSW-10	1/5/2015	28.76	25.61
TPBBSW-10	1/6/2015	28.28	25.42
TPBBSW-10	1/8/2015	27.16	22.25
TPBBSW-10	1/9/2015	27.89	21.41
TPBBSW-10	1/10/2015	27.11	21.60
TPBBSW-10	1/11/2015	25.62	22.24
TPBBSW-10	1/12/2015	26.32	23.09
TPBBSW-10	1/13/2015	26.67	23.86
TPBBSW-10	1/14/2015	27.48	24.09
TPBBSW-10	1/15/2015	25.57	23.88
TPBBSW-10	1/16/2015	27.18	23.48
TPBBSW-10	1/17/2015	25.56	21.98
TPBBSW-10	1/18/2015	30.26	23.25
TPBBSW-10	1/19/2015	27.75	22.04
TPBBSW-10	1/20/2015	28.64	21.58
TPBBSW-10	1/21/2015	30.14	22.58
TPBBSW-10	1/22/2015	28.45	22.98
TPBBSW-10	1/23/2015	28.63	22.79
TPBBSW-10	1/24/2015	29.64	22.74
TPBBSW-10	1/25/2015	28.94	20.88
TPBBSW-10	1/26/2015	29.92	20.35
TPBBSW-10	1/27/2015	30.24	19.46
TPBBSW-10	1/28/2015	29.94	18.47
TPBBSW-10	1/29/2015	28.41	17.89
TPBBSW-10	1/30/2015	28.18	18.85
TPBBSW-10	1/31/2015	28.16	19.46
TPBBSW-10	2/1/2015	27.53	19.62
TPBBSW-10	2/2/2015	29.86	20.50
TPBBSW-10	2/3/2015	29.09	20.88

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	2/4/2015	28.54	21.52
TPBBSW-10	2/5/2015	29.39	21.73
TPBBSW-10	2/6/2015	27.89	20.66
TPBBSW-10	2/7/2015	27.08	20.04
TPBBSW-10	2/8/2015	26.86	19.99
TPBBSW-10	2/9/2015	30.22	20.90
TPBBSW-10	2/10/2015	30.31	21.11
TPBBSW-10	2/11/2015	28.80	19.89
TPBBSW-10	2/12/2015	29.17	20.52
TPBBSW-10	2/13/2015	30.81	20.73
TPBBSW-10	2/14/2015	29.34	18.78
TPBBSW-10	2/15/2015	29.20	18.11
TPBBSW-10	2/16/2015	28.67	19.00
TPBBSW-10	2/17/2015	31.71	20.54
TPBBSW-10	2/18/2015	30.37	20.76
TPBBSW-10	2/19/2015	28.94	17.63
TPBBSW-10	2/20/2015	28.40	15.43
TPBBSW-10	2/21/2015	27.76	16.09
TPBBSW-10	2/22/2015	28.97	17.59
TPBBSW-10	2/23/2015	31.77	19.04
TPBBSW-10	2/24/2015	32.24	20.59
TPBBSW-10	2/25/2015	32.23	22.48
TPBBSW-10	2/26/2015	31.79	23.91
TPBBSW-10	2/27/2015	32.16	24.58
TPBBSW-10	2/28/2015	31.86	25.25
TPBBSW-10	3/1/2015	31.95	25.46
TPBBSW-10	4/15/2015	39.39	29.09
TPBBSW-10	4/16/2015	40.20	29.20
TPBBSW-10	4/17/2015	40.22	29.22
TPBBSW-10	4/18/2015	40.22	29.53
TPBBSW-10	4/19/2015	40.34	29.64
TPBBSW-10	4/20/2015	40.30	29.70
TPBBSW-10	4/21/2015	40.36	29.29
TPBBSW-10	4/22/2015	40.03	28.41
TPBBSW-10	4/23/2015	40.00	28.48
TPBBSW-10	4/24/2015	39.79	28.67
TPBBSW-10	4/25/2015	39.87	28.77
TPBBSW-10	4/26/2015	39.98	29.16
TPBBSW-10	4/27/2015	39.96	29.83
TPBBSW-10	4/28/2015	39.98	29.58
TPBBSW-10	4/29/2015	37.99	27.35
TPBBSW-10	4/30/2015	36.80	26.23
TPBBSW-10	5/1/2015	36.26	25.82
TPBBSW-10	5/2/2015	35.07	26.10
TPBBSW-10	5/3/2015	33.85	24.70
TPBBSW-10	5/4/2015	34.55	23.65
TPBBSW-10	5/5/2015	33.67	23.65

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	5/6/2015	31.70	24.99
TPBBSW-10	5/7/2015	32.50	26.34
TPBBSW-10	5/8/2015	33.63	27.25
TPBBSW-10	5/9/2015	33.86	28.50
TPBBSW-10	5/10/2015	34.20	29.20
TPBBSW-10	5/11/2015	34.87	29.12
TPBBSW-10	5/12/2015	35.16	29.08
TPBBSW-10	5/13/2015	35.74	29.32
TPBBSW-10	5/14/2015	36.10	29.41
TPBBSW-10	5/15/2015	36.37	28.78
TPBBSW-10	5/16/2015	36.66	28.62
TPBBSW-10	5/17/2015	37.01	28.69
TPBBSW-10	5/18/2015	37.33	28.55
TPBBSW-10	5/19/2015	37.64	28.50
TPBBSW-10	5/20/2015	37.89	29.00
TPBBSW-10	5/21/2015	37.93	29.57
TPBBSW-10	5/22/2015	38.05	29.55
TPBBSW-10	5/23/2015	38.34	29.67
TPBBSW-10	5/24/2015	38.39	29.18
TPBBSW-10	5/25/2015	38.34	29.11
TPBBSW-10	5/26/2015	38.81	29.06
TPBBSW-10	5/27/2015	38.97	28.43
TPBBSW-10	5/28/2015	38.85	27.40
TPBBSW-10	5/29/2015	39.31	27.36
TPBBSW-10	5/30/2015	38.83	28.43
TPBBSW-10	5/31/2015	38.77	29.03
TPBBSW-10	6/1/2015	39.28	29.30
TPBBSW-10	6/2/2015	40.18	28.60
TPBBSW-10	6/3/2015	40.88	27.76
TPBBSW-10	6/4/2015	40.79	28.38
TPBBSW-10	6/5/2015	40.87	28.51
TPBBSW-10	6/6/2015	40.88	28.01
TPBBSW-10	6/7/2015	40.97	28.21
TPBBSW-10	6/8/2015	40.87	28.58
TPBBSW-10	6/9/2015	40.62	28.88
TPBBSW-10	6/10/2015	40.60	29.48
TPBBSW-10	6/11/2015	40.77	29.53
TPBBSW-10	6/12/2015	40.93	29.66
TPBBSW-10	6/13/2015	41.16	29.66
TPBBSW-10	6/14/2015	41.04	29.20
TPBBSW-10	6/15/2015	40.88	29.12
TPBBSW-10	6/16/2015	41.13	29.72
TPBBSW-10	6/17/2015	41.37	30.54
TPBBSW-10	6/18/2015	41.34	31.16
TPBBSW-10	6/19/2015	41.36	31.57
TPBBSW-10	6/20/2015	41.38	31.62
TPBBSW-10	6/21/2015	41.42	31.70

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	6/22/2015	41.62	31.78
TPBBSW-10	6/23/2015	41.77	31.66
TPBBSW-10	6/24/2015	42.00	31.57
TPBBSW-10	6/25/2015	42.05	31.76
TPBBSW-10	6/26/2015	41.95	31.78
TPBBSW-10	6/27/2015	42.02	31.59
TPBBSW-10	6/28/2015	42.32	31.57
TPBBSW-10	6/29/2015	42.25	31.63
TPBBSW-10	6/30/2015	41.85	31.28
TPBBSW-10	7/1/2015	41.52	31.34
TPBBSW-10	7/2/2015	41.32	31.32
TPBBSW-10	7/3/2015	41.31	31.32
TPBBSW-10	7/4/2015	41.28	31.37
TPBBSW-10	7/5/2015	41.37	31.40
TPBBSW-10	7/6/2015	41.58	31.34
TPBBSW-10	7/7/2015	41.69	31.48
TPBBSW-10	7/8/2015	41.78	31.04
TPBBSW-10	7/9/2015	41.98	30.94
TPBBSW-10	7/10/2015	41.86	30.98
TPBBSW-10	7/11/2015	41.61	30.99
TPBBSW-10	7/12/2015	41.59	31.32
TPBBSW-10	7/13/2015	41.85	31.56
TPBBSW-10	7/14/2015	41.87	30.88
TPBBSW-10	7/15/2015	42.08	30.05
TPBBSW-10	7/16/2015	42.14	29.45
TPBBSW-10	7/17/2015	41.70	30.02
TPBBSW-10	7/18/2015	41.20	30.90
TPBBSW-10	7/19/2015	40.76	31.30
TPBBSW-10	7/20/2015	40.65	31.62
TPBBSW-10	7/21/2015	40.78	31.55
TPBBSW-10	7/22/2015	40.74	31.34
TPBBSW-10	7/23/2015	40.69	31.35
TPBBSW-10	7/24/2015	40.90	31.46
TPBBSW-10	7/25/2015	40.91	30.60
TPBBSW-10	7/26/2015	39.89	29.00
TPBBSW-10	7/27/2015	38.51	29.06
TPBBSW-10	7/28/2015	38.94	30.53
TPBBSW-10	7/30/2015	39.09	30.74
TPBBSW-10	7/31/2015	39.25	30.81
TPBBSW-10	8/1/2015	39.19	30.52
TPBBSW-10	8/2/2015	39.56	30.56
TPBBSW-10	8/3/2015	39.83	30.45
TPBBSW-10	8/4/2015	39.93	31.07
TPBBSW-10	8/5/2015	40.55	31.70
TPBBSW-10	8/6/2015	40.85	32.08
TPBBSW-10	8/7/2015	40.92	32.17
TPBBSW-10	8/8/2015	40.91	32.44

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	8/9/2015	40.74	32.37
TPBBSW-10	8/10/2015	40.82	32.37
TPBBSW-10	8/11/2015	40.86	32.38
TPBBSW-10	8/12/2015	40.90	32.65
TPBBSW-10	8/13/2015	40.71	32.74
TPBBSW-10	8/14/2015	40.06	32.03
TPBBSW-10	8/15/2015	40.29	31.05
TPBBSW-10	8/16/2015	40.21	30.76
TPBBSW-10	8/17/2015	40.67	31.22
TPBBSW-10	8/18/2015	41.16	31.38
TPBBSW-10	8/19/2015	41.06	31.35
TPBBSW-10	8/20/2015	40.78	31.83
TPBBSW-10	8/21/2015	40.59	32.32
TPBBSW-10	8/22/2015	40.61	32.74
TPBBSW-10	8/23/2015	40.50	32.98
TPBBSW-10	8/24/2015	40.63	32.67
TPBBSW-10	8/25/2015	40.67	32.59
TPBBSW-10	8/26/2015	40.35	31.92
TPBBSW-10	8/27/2015	39.62	30.71
TPBBSW-10	8/28/2015	39.21	30.56
TPBBSW-10	8/29/2015	39.16	30.60
TPBBSW-10	8/30/2015	37.39	29.20
TPBBSW-10	8/31/2015	36.46	28.91
TPBBSW-10	9/1/2015	36.15	30.53
TPBBSW-10	9/2/2015	36.21	31.33
TPBBSW-10	9/3/2015	36.16	32.03
TPBBSW-10	9/4/2015	35.87	32.43
TPBBSW-10	9/5/2015	35.30	31.98
TPBBSW-10	9/6/2015	33.57	31.21
TPBBSW-10	9/7/2015	35.04	31.75
TPBBSW-10	9/8/2015	35.13	31.50
TPBBSW-10	9/9/2015	36.33	31.63
TPBBSW-10	9/10/2015	36.41	31.45
TPBBSW-10	9/11/2015	36.57	31.83
TPBBSW-10	9/12/2015	36.97	31.80
TPBBSW-10	9/13/2015	36.84	31.33
TPBBSW-10	9/14/2015	36.34	30.80
TPBBSW-10	9/15/2015	36.03	29.61
TPBBSW-10	9/16/2015	36.22	28.32
TPBBSW-10	9/17/2015	35.19	28.02
TPBBSW-10	9/18/2015	35.41	28.96
TPBBSW-10	9/19/2015	34.74	29.25
TPBBSW-10	9/20/2015	34.04	29.76
TPBBSW-10	9/21/2015	32.90	30.57
TPBBSW-10	9/22/2015	29.81	30.72
TPBBSW-10	9/23/2015	27.73	29.86
TPBBSW-10	9/24/2015	28.50	30.06

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	9/25/2015	28.37	29.99
TPBBSW-10	9/26/2015	28.22	31.19
TPBBSW-10	9/27/2015	28.56	30.67
TPBBSW-10	9/28/2015	29.10	30.39
TPBBSW-10	9/29/2015	30.03	30.36
TPBBSW-10	9/30/2015	29.15	30.04
TPBBSW-10	10/1/2015	27.65	29.77
TPBBSW-10	10/2/2015	27.81	29.85
TPBBSW-10	10/3/2015	28.02	29.22
TPBBSW-10	10/4/2015	28.41	28.43
TPBBSW-10	10/5/2015	29.64	28.44
TPBBSW-10	10/6/2015	30.33	28.43
TPBBSW-10	10/7/2015	29.88	28.54
TPBBSW-10	10/8/2015	29.14	28.99
TPBBSW-10	10/9/2015	28.98	29.33
TPBBSW-10	10/10/2015	29.79	29.57
TPBBSW-10	10/11/2015	29.78	29.21
TPBBSW-10	10/12/2015	29.51	28.72
TPBBSW-10	10/13/2015	29.58	28.95
TPBBSW-10	10/14/2015	29.41	29.39
TPBBSW-10	10/15/2015	27.54	29.17
TPBBSW-10	10/16/2015	25.26	27.48
TPBBSW-10	10/17/2015	23.72	26.59
TPBBSW-10	10/18/2015	20.00	26.07
TPBBSW-10	10/19/2015	20.13	25.57
TPBBSW-10	10/20/2015	19.17	24.86
TPBBSW-10	10/22/2015	18.08	26.16
TPBBSW-10	10/23/2015	18.25	26.41
TPBBSW-10	10/24/2015	17.52	26.26
TPBBSW-10	10/25/2015	18.26	26.39
TPBBSW-10	10/26/2015	20.36	26.39
TPBBSW-10	10/27/2015	22.83	26.39
TPBBSW-10	10/28/2015	26.44	26.71
TPBBSW-10	10/29/2015	27.63	27.18
TPBBSW-10	10/30/2015	27.30	27.91
TPBBSW-10	10/31/2015	26.01	28.41
TPBBSW-10	11/1/2015	26.41	28.36
TPBBSW-10	11/2/2015	27.16	28.54
TPBBSW-10	11/3/2015	27.57	28.56
TPBBSW-10	11/4/2015	26.81	28.69
TPBBSW-10	11/5/2015	24.82	28.05
TPBBSW-10	11/6/2015	21.49	27.64
TPBBSW-10	11/7/2015	23.55	28.27
TPBBSW-10	11/8/2015	25.49	28.58
TPBBSW-10	11/9/2015	26.93	28.86
TPBBSW-10	11/10/2015	28.19	29.34
TPBBSW-10	11/11/2015	28.02	29.52

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	11/12/2015	26.73	29.39
TPBBSW-10	11/13/2015	26.90	29.68
TPBBSW-10	11/14/2015	24.89	28.32
TPBBSW-10	11/15/2015	21.87	26.06
TPBBSW-10	11/16/2015	20.72	24.95
TPBBSW-10	11/17/2015	20.80	25.16
TPBBSW-10	11/18/2015	21.94	25.80
TPBBSW-10	11/19/2015	24.22	26.45
TPBBSW-10	11/20/2015	24.01	27.02
TPBBSW-10	11/21/2015	24.27	27.20
TPBBSW-10	11/22/2015	26.80	26.88
TPBBSW-10	11/23/2015	22.92	25.34
TPBBSW-10	11/24/2015	22.05	23.37
TPBBSW-10	11/25/2015	20.46	22.42
TPBBSW-10	11/26/2015	19.16	22.54
TPBBSW-10	11/27/2015	17.60	22.88
TPBBSW-10	11/28/2015	14.65	23.11
TPBBSW-10	11/29/2015	16.17	23.24
TPBBSW-10	11/30/2015	18.39	23.64
TPBBSW-10	12/1/2015	19.53	24.87
TPBBSW-10	12/2/2015	23.76	25.13
TPBBSW-10	12/3/2015	26.88	25.57
TPBBSW-10	12/4/2015	23.69	25.56
TPBBSW-10	12/5/2015	18.34	24.71
TPBBSW-10	12/6/2015	8.69	24.61
TPBBSW-10	12/7/2015	10.17	24.42
TPBBSW-10	12/8/2015	8.17	23.23
TPBBSW-10	12/9/2015	19.76	24.22
TPBBSW-10	12/10/2015	21.49	24.55
TPBBSW-10	12/11/2015	19.45	24.97
TPBBSW-10	12/12/2015	14.07	24.97
TPBBSW-10	12/13/2015	11.49	24.49
TPBBSW-10	12/15/2015	20.30	25.59
TPBBSW-10	12/16/2015	18.73	26.22
TPBBSW-10	12/17/2015	19.35	26.26
TPBBSW-10	12/18/2015	20.93	26.55
TPBBSW-10	12/19/2015	18.19	24.29
TPBBSW-10	12/20/2015	16.11	21.92
TPBBSW-10	12/21/2015	14.78	22.68
TPBBSW-10	12/22/2015	15.66	23.84
TPBBSW-10	12/23/2015	16.82	24.76
TPBBSW-10	12/24/2015	15.90	25.44
TPBBSW-10	12/25/2015	14.80	25.87
TPBBSW-10	12/26/2015	18.92	25.88
TPBBSW-10	12/27/2015	19.80	25.45
TPBBSW-10	12/28/2015	20.17	25.52
TPBBSW-10	12/29/2015	20.59	25.83

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	1/21/2016	19.55	18.50
TPBBSW-10	1/22/2016	22.63	18.71
TPBBSW-10	1/23/2016	24.16	18.49
TPBBSW-10	1/24/2016	21.83	16.72
TPBBSW-10	1/25/2016	18.70	15.83
TPBBSW-10	1/26/2016	19.33	17.54
TPBBSW-10	1/27/2016	22.73	18.88
TPBBSW-10	1/28/2016	23.83	20.15
TPBBSW-10	1/29/2016	22.76	20.67
TPBBSW-10	1/30/2016	19.78	19.20
TPBBSW-10	1/31/2016	20.43	19.88
TPBBSW-10	2/1/2016	23.51	21.17
TPBBSW-10	2/2/2016	24.04	22.37
TPBBSW-10	2/3/2016	20.70	23.68
TPBBSW-10	2/4/2016	21.65	23.92
TPBBSW-10	2/5/2016	21.05	22.60
TPBBSW-10	2/6/2016	18.69	21.41
TPBBSW-10	2/7/2016	20.34	20.75
TPBBSW-10	2/8/2016	21.18	19.50
TPBBSW-10	2/9/2016	22.93	19.20
TPBBSW-10	2/10/2016	20.23	18.31
TPBBSW-10	2/11/2016	19.34	17.74
TPBBSW-10	2/12/2016	18.14	18.11
TPBBSW-10	2/13/2016	18.34	19.39
TPBBSW-10	2/14/2016	16.52	19.71
TPBBSW-10	2/15/2016	17.25	19.70
TPBBSW-10	2/16/2016	21.37	20.54
TPBBSW-10	2/17/2016	19.41	21.16
TPBBSW-10	2/18/2016	16.73	21.58
TPBBSW-10	2/19/2016	16.01	21.20
TPBBSW-10	2/20/2016	14.71	20.92
TPBBSW-10	2/21/2016	15.17	21.66
TPBBSW-10	2/22/2016	17.90	22.57
TPBBSW-10	2/23/2016	20.69	22.77
TPBBSW-10	2/24/2016	23.77	23.58
TPBBSW-10	2/25/2016	22.55	23.36
TPBBSW-10	2/26/2016	20.83	21.74
TPBBSW-10	2/27/2016	21.21	21.06
TPBBSW-10	2/28/2016	18.97	19.75
TPBBSW-10	2/29/2016	18.12	20.83
TPBBSW-10	3/1/2016	18.56	22.31
TPBBSW-10	3/2/2016	24.92	23.36
TPBBSW-10	3/3/2016	21.52	23.76
TPBBSW-10	3/4/2016	26.36	24.09
TPBBSW-10	3/5/2016	24.61	24.36
TPBBSW-10	3/6/2016	22.59	24.08
TPBBSW-10	3/7/2016	21.26	22.30

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	3/8/2016	21.92	21.60
TPBBSW-10	3/9/2016	22.80	21.78
TPBBSW-10	3/10/2016	23.23	22.55
TPBBSW-10	3/11/2016	23.39	23.34
TPBBSW-10	3/12/2016	24.34	24.09
TPBBSW-10	3/13/2016	25.95	24.45
TPBBSW-10	3/14/2016	27.44	25.33
TPBBSW-10	3/15/2016	28.21	26.25
TPBBSW-10	3/16/2016	26.29	26.71
TPBBSW-10	3/17/2016	27.21	27.58
TPBBSW-10	3/18/2016	28.67	27.79
TPBBSW-10	3/19/2016	29.11	27.43
TPBBSW-10	3/20/2016	28.93	26.90
TPBBSW-10	3/21/2016	28.38	24.40
TPBBSW-10	3/22/2016	23.94	20.91
TPBBSW-10	3/23/2016	23.42	21.42
TPBBSW-10	3/24/2016	24.98	23.25
TPBBSW-10	3/25/2016	28.30	24.38
TPBBSW-10	3/26/2016	29.05	25.75
TPBBSW-10	3/27/2016	29.70	26.95
TPBBSW-10	3/28/2016	30.08	27.59
TPBBSW-10	3/29/2016	29.68	27.70
TPBBSW-10	3/30/2016	25.84	26.34
TPBBSW-10	3/31/2016	26.11	26.05
TPBBSW-10	4/1/2016	29.52	27.35
TPBBSW-10	4/2/2016	31.19	28.07
TPBBSW-10	4/3/2016	30.90	27.44
TPBBSW-10	4/4/2016	26.02	25.66
TPBBSW-10	4/5/2016	23.81	25.68
TPBBSW-10	4/6/2016	21.28	24.60
TPBBSW-10	4/7/2016	26.85	24.85
TPBBSW-10	4/8/2016	28.48	25.44
TPBBSW-10	4/9/2016	26.95	25.44
TPBBSW-10	4/10/2016	24.03	24.18
TPBBSW-10	4/11/2016	23.59	23.76
TPBBSW-10	4/12/2016	23.43	24.73
TPBBSW-10	4/13/2016	24.78	26.00
TPBBSW-10	4/14/2016	25.67	26.85
TPBBSW-10	4/15/2016	27.33	26.98
TPBBSW-10	4/16/2016	25.76	26.53
TPBBSW-10	4/17/2016	19.88	25.64
TPBBSW-10	4/18/2016	15.11	24.24
TPBBSW-10	4/19/2016	14.23	24.14
TPBBSW-10	4/20/2016	19.95	24.79
TPBBSW-10	4/21/2016	18.77	24.39
TPBBSW-10	4/22/2016	20.88	24.43
TPBBSW-10	4/23/2016	29.90	25.61

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	4/24/2016	29.56	26.25
TPBBSW-10	4/25/2016	27.66	26.34
TPBBSW-10	4/26/2016	28.16	26.21
TPBBSW-10	4/27/2016	29.03	26.53
TPBBSW-10	4/28/2016	29.49	27.22
TPBBSW-10	4/29/2016	29.51	28.13
TPBBSW-10	4/30/2016	29.39	27.66
TPBBSW-10	5/1/2016	29.40	27.43
TPBBSW-10	5/2/2016	29.49	27.87
TPBBSW-10	5/3/2016	30.23	28.48
TPBBSW-10	5/4/2016	32.09	28.44
TPBBSW-10	5/5/2016	30.89	27.00
TPBBSW-10	5/6/2016	30.46	26.84
TPBBSW-10	5/7/2016	30.55	25.64
TPBBSW-10	5/8/2016	30.53	25.80
TPBBSW-10	5/9/2016	30.41	25.46
TPBBSW-10	5/10/2016	31.88	25.72
TPBBSW-10	5/11/2016	32.83	26.59
TPBBSW-10	5/12/2016	32.61	27.17
TPBBSW-10	5/13/2016	30.19	28.22
TPBBSW-10	5/14/2016	31.83	29.39
TPBBSW-10	5/15/2016	31.54	29.69
TPBBSW-10	5/16/2016	31.33	29.43
TPBBSW-10	5/17/2016	32.43	29.19
TPBBSW-10	5/18/2016	32.95	28.82
TPBBSW-10	5/19/2016	30.68	27.48
TPBBSW-10	5/20/2016	31.60	28.71
TPBBSW-10	5/21/2016	32.35	29.98
TPBBSW-10	5/22/2016	31.79	29.89
TPBBSW-10	5/23/2016	31.51	29.56
TPBBSW-10	5/24/2016	30.53	29.38
TPBBSW-10	5/25/2016	30.01	28.22
TPBBSW-10	5/26/2016	27.09	27.18
TPBBSW-10	5/27/2016	24.83	27.74
TPBBSW-10	5/28/2016	23.52	28.76
TPBBSW-10	5/29/2016	25.35	29.82
TPBBSW-10	5/30/2016	25.90	30.84
TPBBSW-10	5/31/2016	25.01	29.95
TPBBSW-10	6/1/2016	24.56	29.83
TPBBSW-10	6/2/2016	25.61	30.34
TPBBSW-10	6/3/2016	26.54	30.52
TPBBSW-10	6/4/2016	27.04	30.54
TPBBSW-10	6/5/2016	27.76	30.01
TPBBSW-10	6/6/2016	29.24	29.45
TPBBSW-10	6/7/2016	31.35	29.22
TPBBSW-10	6/8/2016	32.55	28.71
TPBBSW-10	6/9/2016	33.21	28.78

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	6/10/2016	33.22	28.87
TPBBSW-10	6/11/2016	32.35	29.45
TPBBSW-10	6/12/2016	30.65	30.24
TPBBSW-10	6/13/2016	29.05	31.71
TPBBSW-10	6/14/2016	31.30	32.48
TPBBSW-10	6/15/2016	32.04	31.86
TPBBSW-10	6/16/2016	32.71	31.05
TPBBSW-10	6/17/2016	32.73	30.44
TPBBSW-10	6/18/2016	33.02	30.45
TPBBSW-10	6/19/2016	32.42	30.31
TPBBSW-10	6/20/2016	30.62	29.25
TPBBSW-10	6/21/2016	26.63	27.71
TPBBSW-10	6/22/2016	26.12	28.53
TPBBSW-10	6/23/2016	27.87	30.35
TPBBSW-10	6/24/2016	28.68	30.50
TPBBSW-10	6/25/2016	29.41	30.74
TPBBSW-10	6/26/2016	30.84	31.42
TPBBSW-10	6/27/2016	30.69	31.90
TPBBSW-10	6/28/2016	31.06	32.84
TPBBSW-10	6/29/2016	32.13	33.17
TPBBSW-10	6/30/2016	32.99	32.69
TPBBSW-10	7/1/2016	33.49	32.07
TPBBSW-10	7/2/2016	33.42	31.08
TPBBSW-10	7/3/2016	33.62	31.04
TPBBSW-10	7/4/2016	33.99	31.55
TPBBSW-10	7/5/2016	34.25	31.82
TPBBSW-10	7/6/2016	34.60	31.73
TPBBSW-10	7/7/2016	34.77	31.81
TPBBSW-10	7/8/2016	34.72	32.27
TPBBSW-10	7/9/2016	34.29	33.17
TPBBSW-10	7/10/2016	33.70	33.06
TPBBSW-10	7/11/2016	34.35	32.20
TPBBSW-10	7/12/2016	34.63	32.28
TPBBSW-10	7/13/2016	34.73	32.61
TPBBSW-10	7/14/2016	34.76	31.97
TPBBSW-10	7/15/2016	34.78	31.40
TPBBSW-10	7/16/2016	34.59	31.13
TPBBSW-10	7/17/2016	34.63	31.34
TPBBSW-10	7/18/2016	34.43	30.69
TPBBSW-10	7/19/2016	28.98	30.20
TPBBSW-10	7/20/2016	27.64	30.28
TPBBSW-10	7/21/2016	31.82	30.21
TPBBSW-10	7/22/2016	33.07	29.92
TPBBSW-10	7/23/2016	32.07	30.33
TPBBSW-10	7/24/2016	30.81	31.11
TPBBSW-10	7/25/2016	29.83	31.52
TPBBSW-10	7/26/2016	30.17	31.58

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	7/27/2016	30.43	31.40
TPBBSW-10	7/28/2016	30.76	31.26
TPBBSW-10	7/29/2016	32.31	32.18
TPBBSW-10	7/30/2016	33.21	33.28
TPBBSW-10	7/31/2016	31.55	32.54
TPBBSW-10	8/1/2016	31.62	31.37
TPBBSW-10	8/2/2016	31.72	31.01
TPBBSW-10	8/3/2016	31.84	30.25
TPBBSW-10	8/4/2016	32.95	30.77
TPBBSW-10	8/5/2016	34.14	30.96
TPBBSW-10	8/6/2016	35.13	30.93
TPBBSW-10	8/7/2016	35.49	31.05
TPBBSW-10	8/8/2016	35.81	30.41
TPBBSW-10	8/9/2016	35.95	29.65
TPBBSW-10	8/10/2016	32.93	30.70
TPBBSW-10	8/11/2016	27.92	30.98
TPBBSW-10	8/12/2016	26.88	30.99
TPBBSW-10	8/13/2016	28.54	31.06
TPBBSW-10	8/14/2016	26.71	30.24
TPBBSW-10	8/15/2016	27.62	30.66
TPBBSW-10	8/16/2016	26.06	30.56
TPBBSW-10	8/17/2016	29.08	30.85
TPBBSW-10	8/18/2016	25.76	31.03
TPBBSW-10	8/19/2016	29.25	32.23
TPBBSW-10	8/20/2016	30.43	32.87
TPBBSW-10	8/21/2016	31.30	33.51
TPBBSW-10	8/22/2016	30.97	33.77
TPBBSW-10	8/23/2016	30.61	32.80
TPBBSW-10	8/24/2016	30.15	31.50
TPBBSW-10	8/25/2016	28.98	31.36
TPBBSW-10	8/26/2016	26.56	31.64
TPBBSW-10	8/27/2016	23.39	30.38
TPBBSW-10	8/28/2016	22.47	29.49
TPBBSW-10	8/29/2016	25.50	29.34
TPBBSW-10	8/30/2016	28.98	28.62
TPBBSW-10	8/31/2016	29.57	28.12
TPBBSW-10	9/1/2016	30.56	28.80
TPBBSW-10	9/2/2016	31.32	29.47
TPBBSW-10	9/3/2016	32.42	30.56
TPBBSW-10	9/4/2016	30.70	31.03
TPBBSW-10	9/5/2016	31.05	31.74
TPBBSW-10	9/6/2016	28.99	31.77
TPBBSW-10	9/7/2016	23.08	30.29
TPBBSW-10	9/8/2016	18.53	30.00
TPBBSW-10	9/9/2016	18.15	29.52
TPBBSW-10	9/10/2016	25.79	29.97
TPBBSW-10	9/11/2016	27.41	29.76

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	9/12/2016	27.05	30.48
TPBBSW-10	9/13/2016	30.00	30.52
TPBBSW-10	9/14/2016	29.57	30.65
TPBBSW-10	9/15/2016	30.22	31.41
TPBBSW-10	9/16/2016	31.04	32.31
TPBBSW-10	9/17/2016	30.65	32.99
TPBBSW-10	9/18/2016	30.73	32.54
TPBBSW-10	9/19/2016	30.83	32.45
TPBBSW-10	9/20/2016	31.09	32.52
TPBBSW-10	9/21/2016	31.22	32.51
TPBBSW-10	9/22/2016	31.68	32.71
TPBBSW-10	9/23/2016	30.51	31.30
TPBBSW-10	9/24/2016	30.01	30.79
TPBBSW-10	9/25/2016	28.40	30.01
TPBBSW-10	9/26/2016	30.75	30.35
TPBBSW-10	9/27/2016	30.26	29.69
TPBBSW-10	9/28/2016	30.57	29.55
TPBBSW-10	9/29/2016	30.18	30.51
TPBBSW-10	9/30/2016	29.61	30.91
TPBBSW-10	10/1/2016	25.15	29.73
TPBBSW-10	10/2/2016	21.89	29.15
TPBBSW-10	10/3/2016	20.84	29.18
TPBBSW-10	10/4/2016	21.63	29.59
TPBBSW-10	10/5/2016	17.12	29.77
TPBBSW-10	10/6/2016	18.72	28.67
TPBBSW-10	10/7/2016	27.86	28.50
TPBBSW-10	10/8/2016	29.92	28.95
TPBBSW-10	10/9/2016	27.32	28.79
TPBBSW-10	10/10/2016	25.67	27.25
TPBBSW-10	10/11/2016	25.63	26.00
TPBBSW-10	10/12/2016	24.45	25.99
TPBBSW-10	10/13/2016	23.26	26.50
TPBBSW-10	10/14/2016	22.74	26.85
TPBBSW-10	10/15/2016	22.44	27.49
TPBBSW-10	10/16/2016	21.93	27.48
TPBBSW-10	10/17/2016	21.19	26.80
TPBBSW-10	10/18/2016	18.85	26.48
TPBBSW-10	10/19/2016	17.67	26.13
TPBBSW-10	10/20/2016	19.93	26.16
TPBBSW-10	10/21/2016	25.17	26.63
TPBBSW-10	10/22/2016	26.25	26.38
TPBBSW-10	10/23/2016	25.17	24.83
TPBBSW-10	10/24/2016	23.95	24.27
TPBBSW-10	10/25/2016	22.92	24.20
TPBBSW-10	10/26/2016	23.31	24.17
TPBBSW-10	10/27/2016	23.16	23.87
TPBBSW-10	10/28/2016	21.16	23.53

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	10/29/2016	18.59	23.95
TPBBSW-10	10/30/2016	18.00	24.73
TPBBSW-10	10/31/2016	16.49	25.01
TPBBSW-10	11/1/2016	16.73	24.80
TPBBSW-10	11/2/2016	16.96	24.81
TPBBSW-10	11/3/2016	16.86	24.94
TPBBSW-10	11/4/2016	19.27	25.07
TPBBSW-10	11/5/2016	23.81	25.57
TPBBSW-10	11/6/2016	20.82	24.59
TPBBSW-10	11/7/2016	21.01	23.75
TPBBSW-10	11/8/2016	21.55	23.41
TPBBSW-10	11/9/2016	26.68	24.15
TPBBSW-10	11/10/2016	28.58	25.13
TPBBSW-10	11/11/2016	26.84	25.58
TPBBSW-10	11/12/2016	27.81	25.78
TPBBSW-10	11/13/2016	26.94	25.42
TPBBSW-10	11/14/2016	26.78	25.25
TPBBSW-10	11/15/2016	26.30	25.13
TPBBSW-10	11/16/2016	25.52	24.25
TPBBSW-10	11/17/2016	24.84	23.02
TPBBSW-10	11/18/2016	24.09	22.77
TPBBSW-10	11/19/2016	24.53	22.94
TPBBSW-10	11/20/2016	25.26	22.97
TPBBSW-10	11/21/2016	25.38	22.07
TPBBSW-10	11/22/2016	24.32	21.39
TPBBSW-10	11/23/2016	24.01	22.16
TPBBSW-10	11/24/2016	24.45	23.11
TPBBSW-10	11/25/2016	24.70	23.59
TPBBSW-10	11/26/2016	23.12	24.02
TPBBSW-10	11/27/2016	21.75	23.76
TPBBSW-10	11/28/2016	21.87	23.40
TPBBSW-10	11/29/2016	22.93	23.77
TPBBSW-10	11/30/2016	24.91	24.44
TPBBSW-10	12/1/2016	26.90	25.24
TPBBSW-10	12/2/2016	24.58	25.80
TPBBSW-10	12/3/2016	21.29	25.34
TPBBSW-10	12/4/2016	21.27	24.56
TPBBSW-10	12/5/2016	24.15	24.94
TPBBSW-10	12/6/2016	27.77	25.58
TPBBSW-10	12/7/2016	29.37	26.21
TPBBSW-10	12/8/2016	28.27	26.54
TPBBSW-10	12/9/2016	25.41	25.49
TPBBSW-10	12/10/2016	24.00	23.29
TPBBSW-10	12/11/2016	23.92	22.96
TPBBSW-10	12/12/2016	25.57	23.53
TPBBSW-10	12/13/2016	27.21	24.36
TPBBSW-10	12/14/2016	27.79	25.34

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	12/15/2016	27.08	25.28
TPBBSW-10	12/16/2016	25.32	24.25
TPBBSW-10	12/17/2016	25.69	24.06
TPBBSW-10	12/18/2016	26.73	25.02
TPBBSW-10	12/19/2016	26.96	25.73
TPBBSW-10	12/20/2016	26.90	25.86
TPBBSW-10	12/21/2016	24.46	25.48
TPBBSW-10	12/22/2016	22.68	24.63
TPBBSW-10	12/23/2016	22.22	24.64
TPBBSW-10	12/24/2016	22.88	24.56
TPBBSW-10	12/25/2016	23.90	24.53
TPBBSW-10	12/26/2016	24.42	24.18
TPBBSW-10	12/27/2016	24.59	24.21
TPBBSW-10	12/28/2016	25.27	24.89
TPBBSW-10	12/29/2016	28.22	25.34
TPBBSW-10	12/30/2016	27.14	23.14
TPBBSW-10	12/31/2016	25.80	20.73
TPBBSW-10	1/1/2017	26.26	21.34
TPBBSW-10	1/2/2017	26.70	22.85
TPBBSW-10	1/3/2017	28.35	23.86
TPBBSW-10	1/4/2017	30.28	24.17
TPBBSW-10	1/5/2017	29.24	24.11
TPBBSW-10	1/6/2017	28.44	23.62
TPBBSW-10	1/7/2017	29.33	24.10
TPBBSW-10	1/8/2017	27.16	20.17
TPBBSW-10	1/9/2017	24.74	18.12
TPBBSW-10	1/10/2017	24.20	18.07
TPBBSW-10	1/11/2017	24.40	18.87
TPBBSW-10	1/12/2017	24.31	20.15
TPBBSW-10	1/13/2017	24.45	21.14
TPBBSW-10	1/14/2017	24.70	21.36
TPBBSW-10	1/15/2017	25.26	21.45
TPBBSW-10	1/16/2017	25.86	21.64
TPBBSW-10	1/17/2017	27.79	22.33
TPBBSW-10	1/18/2017	29.67	22.82
TPBBSW-10	1/19/2017	31.22	23.58
TPBBSW-10	1/20/2017	31.55	24.04
TPBBSW-10	1/21/2017	32.04	24.10
TPBBSW-10	1/22/2017	32.36	24.18
TPBBSW-10	1/23/2017	33.07	23.54
TPBBSW-10	1/24/2017	33.49	21.96
TPBBSW-10	1/25/2017	33.58	21.94
TPBBSW-10	1/26/2017	33.75	22.61
TPBBSW-10	1/27/2017	34.19	23.08
TPBBSW-10	1/28/2017	34.02	21.67
TPBBSW-10	1/29/2017	33.51	19.42
TPBBSW-10	1/30/2017	33.21	18.68

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	1/31/2017	32.56	18.53
TPBBSW-10	2/1/2017	32.04	19.63
TPBBSW-10	2/2/2017	32.00	20.96
TPBBSW-10	2/3/2017	31.32	22.74
TPBBSW-10	2/4/2017	29.99	23.16
TPBBSW-10	2/5/2017	30.12	24.00
TPBBSW-10	2/6/2017	30.17	24.45
TPBBSW-10	2/7/2017	30.82	24.42
TPBBSW-10	2/8/2017	32.82	25.07
TPBBSW-10	2/9/2017	33.69	25.06
TPBBSW-10	2/10/2017	33.00	23.78
TPBBSW-10	2/11/2017	32.81	22.60
TPBBSW-10	2/12/2017	32.94	23.02
TPBBSW-10	2/13/2017	33.37	23.26
TPBBSW-10	2/14/2017	33.76	23.59
TPBBSW-10	2/15/2017	34.56	24.07
TPBBSW-10	2/16/2017	34.64	23.83
TPBBSW-10	2/17/2017	34.63	22.71
TPBBSW-10	2/18/2017	34.55	23.20
TPBBSW-10	2/19/2017	35.04	24.23
TPBBSW-10	2/20/2017	35.17	24.55
TPBBSW-10	2/21/2017	35.08	23.78
TPBBSW-10	2/22/2017	34.87	22.85
TPBBSW-10	2/23/2017	34.31	22.01
TPBBSW-10	2/24/2017	34.33	22.50
TPBBSW-10	2/25/2017	34.50	23.61
TPBBSW-10	2/26/2017	34.20	24.21
TPBBSW-10	2/27/2017	33.79	24.62
TPBBSW-10	2/28/2017	34.41	25.20
TPBBSW-10	3/1/2017	35.04	25.48
TPBBSW-10	3/2/2017	35.43	26.02
TPBBSW-10	3/3/2017	34.66	25.41
TPBBSW-10	3/4/2017	31.57	22.55
TPBBSW-10	3/5/2017	27.85	20.69
TPBBSW-10	3/6/2017	27.32	19.56
TPBBSW-10	3/7/2017	28.44	20.21
TPBBSW-10	3/8/2017	30.50	22.12
TPBBSW-10	3/9/2017	32.17	23.63
TPBBSW-10	3/10/2017	32.83	24.57
TPBBSW-10	3/11/2017	33.60	24.83
TPBBSW-10	3/12/2017	33.35	24.92
TPBBSW-10	3/13/2017	34.11	25.21
TPBBSW-10	3/14/2017	34.25	25.09
TPBBSW-10	3/15/2017	33.06	22.72
TPBBSW-10	3/16/2017	30.68	20.75
TPBBSW-10	3/17/2017	29.50	19.95
TPBBSW-10	3/18/2017	28.97	21.09

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	3/19/2017	31.49	22.15
TPBBSW-10	3/20/2017	30.82	22.24
TPBBSW-10	3/21/2017	30.22	22.57
TPBBSW-10	3/22/2017	31.53	23.27
TPBBSW-10	3/23/2017	32.45	23.57
TPBBSW-10	3/24/2017	31.09	23.59
TPBBSW-10	3/25/2017	31.21	23.46
TPBBSW-10	3/26/2017	31.24	24.18
TPBBSW-10	3/27/2017	29.88	24.66
TPBBSW-10	3/28/2017	30.83	25.61
TPBBSW-10	3/29/2017	31.87	26.08
TPBBSW-10	3/30/2017	31.66	25.83
TPBBSW-10	3/31/2017	33.29	25.72
TPBBSW-10	4/1/2017	34.59	26.71
TPBBSW-10	4/2/2017	35.36	27.75
TPBBSW-10	4/3/2017	35.77	27.23
TPBBSW-10	4/4/2017	36.25	27.03
TPBBSW-10	4/5/2017	37.00	27.45
TPBBSW-10	4/6/2017	37.49	27.84
TPBBSW-10	4/7/2017	37.64	25.75
TPBBSW-10	4/8/2017	37.71	24.28
TPBBSW-10	4/9/2017	37.79	23.92
TPBBSW-10	4/10/2017	37.88	23.57
TPBBSW-10	4/11/2017	37.85	23.53
TPBBSW-10	4/12/2017	37.45	23.99
TPBBSW-10	4/13/2017	35.52	24.73
TPBBSW-10	4/14/2017	32.26	24.41
TPBBSW-10	4/15/2017	31.00	24.40
TPBBSW-10	4/16/2017	31.71	23.93
TPBBSW-10	4/17/2017	32.05	24.03
TPBBSW-10	4/18/2017	32.86	24.50
TPBBSW-10	4/19/2017	33.37	24.73
TPBBSW-10	4/20/2017	33.76	24.56
TPBBSW-10	4/21/2017	34.62	24.11
TPBBSW-10	4/22/2017	36.82	24.30
TPBBSW-10	4/23/2017	37.56	25.03
TPBBSW-10	4/24/2017	36.52	25.78
TPBBSW-10	4/25/2017	36.75	26.26
TPBBSW-10	4/26/2017	36.46	26.34
TPBBSW-10	4/27/2017	37.12	27.43
TPBBSW-10	4/28/2017	38.23	28.36
TPBBSW-10	4/29/2017	38.94	27.73
TPBBSW-10	4/30/2017	39.55	27.10
TPBBSW-10	5/1/2017	39.58	27.04
TPBBSW-10	5/2/2017	39.39	27.58
TPBBSW-10	5/3/2017	38.97	28.08
TPBBSW-10	5/4/2017	38.91	28.55

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	5/5/2017	39.54	27.85
TPBBSW-10	5/6/2017	39.98	26.42
TPBBSW-10	5/7/2017	40.30	25.76
TPBBSW-10	5/8/2017	40.29	26.07
TPBBSW-10	5/9/2017	40.44	26.89
TPBBSW-10	5/10/2017	40.35	27.83
TPBBSW-10	5/11/2017	40.19	28.45
TPBBSW-10	5/12/2017	40.34	29.01
TPBBSW-10	5/13/2017	40.48	28.72
TPBBSW-10	5/14/2017	40.63	27.97
TPBBSW-10	5/15/2017	40.78	27.77
TPBBSW-10	5/16/2017	40.87	28.46
TPBBSW-10	5/17/2017	41.03	28.23
TPBBSW-10	5/18/2017	41.16	28.01
TPBBSW-10	5/19/2017	41.40	28.24
TPBBSW-10	5/20/2017	41.39	28.57
TPBBSW-10	5/21/2017	41.50	28.82
TPBBSW-10	5/22/2017	41.26	29.06
TPBBSW-10	5/23/2017	41.17	29.17
TPBBSW-10	5/24/2017	40.85	29.28
TPBBSW-10	5/25/2017	39.92	28.62
TPBBSW-10	5/26/2017	39.52	28.92
TPBBSW-10	5/27/2017	39.10	29.87
TPBBSW-10	5/28/2017	39.11	30.20
TPBBSW-10	5/29/2017	39.26	30.55
TPBBSW-10	5/30/2017	39.50	31.00
TPBBSW-10	5/31/2017	39.77	30.88
TPBBSW-10	6/1/2017	39.90	30.68
TPBBSW-10	6/2/2017	40.05	29.86
TPBBSW-10	6/3/2017	40.03	28.67
TPBBSW-10	6/4/2017	40.04	28.11
TPBBSW-10	6/5/2017	39.91	28.16
TPBBSW-10	6/6/2017	39.99	28.54
TPBBSW-10	6/7/2017	39.59	28.17
TPBBSW-10	6/8/2017	38.41	27.61
TPBBSW-10	6/9/2017	37.92	27.70
TPBBSW-10	6/10/2017	37.06	27.78
TPBBSW-10	6/11/2017	36.65	29.00
TPBBSW-10	6/12/2017	34.47	29.61
TPBBSW-10	6/13/2017	34.80	29.62
TPBBSW-10	6/14/2017	35.10	29.37
TPBBSW-10	6/15/2017	35.40	29.82
TPBBSW-10	6/16/2017	35.63	30.17
TPBBSW-10	6/17/2017	36.16	30.11
TPBBSW-10	6/18/2017	35.98	29.48
TPBBSW-10	6/19/2017	35.95	28.03
TPBBSW-10	6/20/2017	36.40	28.37

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	6/21/2017	36.84	29.42
TPBBSW-10	6/22/2017	37.31	30.06
TPBBSW-10	6/23/2017	37.80	30.14
TPBBSW-10	6/24/2017	38.15	30.41
TPBBSW-10	6/25/2017	38.40	30.59
TPBBSW-10	6/26/2017	38.57	30.83
TPBBSW-10	6/27/2017	38.68	31.26
TPBBSW-10	6/28/2017	38.75	31.63
TPBBSW-10	6/29/2017	38.65	32.17
TPBBSW-10	6/30/2017	38.61	32.07
TPBBSW-10	7/1/2017	38.72	31.69
TPBBSW-10	7/2/2017	38.99	31.68
TPBBSW-10	7/3/2017	38.73	31.57
TPBBSW-10	7/4/2017	39.46	31.46
TPBBSW-10	7/5/2017	39.63	31.25
TPBBSW-10	7/6/2017	39.74	31.25
TPBBSW-10	7/7/2017	39.85	31.75
TPBBSW-10	7/8/2017	39.99	31.97
TPBBSW-10	7/9/2017	39.86	32.26
TPBBSW-10	7/10/2017	39.88	31.50
TPBBSW-10	7/11/2017	38.53	31.32
TPBBSW-10	7/12/2017	30.84	30.82
TPBBSW-10	7/13/2017	27.75	30.16
TPBBSW-10	7/14/2017	31.14	30.78
TPBBSW-10	7/15/2017	31.86	31.53
TPBBSW-10	7/16/2017	34.08	32.68
TPBBSW-10	7/17/2017	35.78	33.04
TPBBSW-10	7/18/2017	34.90	32.67
TPBBSW-10	7/19/2017	34.28	32.78
TPBBSW-10	7/20/2017	35.38	32.91
TPBBSW-10	7/21/2017	35.54	31.69
TPBBSW-10	7/22/2017	35.68	31.11
TPBBSW-10	7/23/2017	36.13	31.09
TPBBSW-10	7/24/2017	36.66	31.18
TPBBSW-10	7/25/2017	37.17	31.90
TPBBSW-10	7/26/2017	37.44	31.96
TPBBSW-10	7/27/2017	37.74	31.90
TPBBSW-10	7/28/2017	38.05	32.15
TPBBSW-10	7/29/2017	37.99	31.72
TPBBSW-10	7/30/2017	37.68	31.15
TPBBSW-10	7/31/2017	38.02	29.99
TPBBSW-10	8/1/2017	38.12	29.38
TPBBSW-10	8/2/2017	37.82	30.61
TPBBSW-10	8/3/2017	37.09	31.88
TPBBSW-10	8/4/2017	37.64	31.72
TPBBSW-10	8/5/2017	38.35	31.84
TPBBSW-10	8/6/2017	38.00	31.33

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	8/7/2017	37.41	30.87
TPBBSW-10	8/8/2017	37.23	30.99
TPBBSW-10	8/9/2017	37.00	30.94
TPBBSW-10	8/10/2017	36.11	31.16
TPBBSW-10	8/11/2017	35.80	31.20
TPBBSW-10	8/12/2017	33.50	31.86
TPBBSW-10	8/13/2017	34.60	33.05
TPBBSW-10	8/14/2017	35.59	33.30
TPBBSW-10	8/15/2017	36.24	33.93
TPBBSW-10	8/16/2017	36.12	34.10
TPBBSW-10	8/17/2017	36.17	33.73
TPBBSW-10	8/18/2017	36.81	33.60
TPBBSW-10	8/19/2017	36.15	32.99
TPBBSW-10	8/20/2017	33.76	31.70
TPBBSW-10	8/21/2017	35.19	30.35
TPBBSW-10	8/22/2017	31.47	30.79
TPBBSW-10	8/23/2017	33.67	31.21
TPBBSW-10	8/24/2017	34.65	29.88
TPBBSW-10	8/25/2017	34.37	28.86
TPBBSW-10	8/26/2017	34.06	28.42
TPBBSW-10	8/27/2017	33.91	28.81
TPBBSW-10	8/28/2017	34.30	29.67
TPBBSW-10	8/29/2017	34.51	31.14
TPBBSW-10	8/30/2017	34.41	32.47
TPBBSW-10	8/31/2017	33.79	33.33
TPBBSW-10	9/1/2017	33.95	33.07
TPBBSW-10	9/2/2017	34.04	32.29
TPBBSW-10	9/3/2017	32.14	32.50
TPBBSW-10	9/4/2017	26.53	31.68
TPBBSW-10	9/5/2017	29.42	32.07
TPBBSW-10	9/29/2017	25.94	30.02
TPBBSW-10	9/30/2017	25.52	29.95
TPBBSW-10	10/1/2017	24.90	30.13
TPBBSW-10	10/2/2017	23.27	29.16
TPBBSW-10	10/3/2017	16.85	28.03
TPBBSW-10	10/4/2017	14.07	27.20
TPBBSW-10	10/5/2017	14.74	26.39
TPBBSW-10	10/6/2017	21.01	26.92
TPBBSW-10	10/7/2017	21.68	27.67
TPBBSW-10	10/8/2017	24.38	28.72
TPBBSW-10	10/9/2017	21.43	29.36
TPBBSW-10	10/10/2017	17.98	28.93
TPBBSW-10	10/11/2017	11.37	28.08
TPBBSW-10	10/12/2017	11.85	27.42
TPBBSW-10	10/13/2017	14.14	27.87
TPBBSW-10	10/14/2017	15.27	28.66
TPBBSW-10	10/15/2017	15.45	29.33

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	10/16/2017	17.96	29.72
TPBBSW-10	10/17/2017	20.06	30.53
TPBBSW-10	10/18/2017	16.47	29.50
TPBBSW-10	10/19/2017	14.81	28.65
TPBBSW-10	10/20/2017	12.12	28.16
TPBBSW-10	10/21/2017	12.51	27.68
TPBBSW-10	10/22/2017	14.00	27.40
TPBBSW-10	10/23/2017	14.94	27.52
TPBBSW-10	10/24/2017	23.66	28.30
TPBBSW-10	10/25/2017	22.38	26.91
TPBBSW-10	10/26/2017	17.34	23.34
TPBBSW-10	10/27/2017	15.51	23.56
TPBBSW-10	10/28/2017	16.40	24.07
TPBBSW-10	10/29/2017	18.99	24.37
TPBBSW-10	10/30/2017	18.46	22.61
TPBBSW-10	10/31/2017	16.52	21.75
TPBBSW-10	11/1/2017	14.20	22.80
TPBBSW-10	11/2/2017	16.13	23.83
TPBBSW-10	11/3/2017	14.14	24.18
TPBBSW-10	11/4/2017	14.88	24.74
TPBBSW-10	11/5/2017	16.79	25.16
TPBBSW-10	11/6/2017	21.39	25.99
TPBBSW-10	11/7/2017	19.88	26.47
TPBBSW-10	11/8/2017	17.86	26.53
TPBBSW-10	11/9/2017	16.78	26.66
TPBBSW-10	11/10/2017	15.81	26.73
TPBBSW-10	11/11/2017	13.83	26.11
TPBBSW-10	11/12/2017	13.47	25.43
TPBBSW-10	11/13/2017	12.45	25.76
TPBBSW-10	11/14/2017	12.01	25.79
TPBBSW-10	11/15/2017	17.53	25.40
TPBBSW-10	11/16/2017	20.06	24.83
TPBBSW-10	11/17/2017	19.09	24.11
TPBBSW-10	11/18/2017	22.07	24.07
TPBBSW-10	11/19/2017	26.34	24.66
TPBBSW-10	11/20/2017	23.12	23.94
TPBBSW-10	11/21/2017	24.23	24.46
TPBBSW-10	11/22/2017	26.26	25.30
TPBBSW-10	11/23/2017	25.93	26.20
TPBBSW-10	11/24/2017	26.74	26.05
TPBBSW-10	11/25/2017	24.41	25.23
TPBBSW-10	11/26/2017	20.89	24.36
TPBBSW-10	11/27/2017	19.20	23.70
TPBBSW-10	11/28/2017	18.68	24.10
TPBBSW-10	11/29/2017	18.03	24.86
TPBBSW-10	11/30/2017	14.87	25.15
TPBBSW-10	12/1/2017	14.90	24.93

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	12/2/2017	14.63	24.40
TPBBSW-10	12/3/2017	15.17	24.31
TPBBSW-10	12/4/2017	14.60	23.78
TPBBSW-10	12/5/2017	15.21	23.93
TPBBSW-10	12/6/2017	20.61	24.70
TPBBSW-10	12/7/2017	22.63	25.49
TPBBSW-10	12/8/2017	24.81	25.97
TPBBSW-10	12/9/2017	24.47	25.14
TPBBSW-10	12/10/2017	21.56	20.67
TPBBSW-10	12/11/2017	19.54	18.38
TPBBSW-10	12/12/2017	22.72	18.91
TPBBSW-10	12/13/2017	24.59	18.75
TPBBSW-10	12/14/2017	25.03	18.77
TPBBSW-10	12/15/2017	25.05	19.27
TPBBSW-10	12/16/2017	23.10	19.96
TPBBSW-10	12/17/2017	21.93	21.42
TPBBSW-10	12/18/2017	24.17	21.84
TPBBSW-10	12/19/2017	23.36	23.04
TPBBSW-10	12/20/2017	24.23	24.02
TPBBSW-10	12/21/2017	25.77	23.96
TPBBSW-10	12/22/2017	25.04	24.41
TPBBSW-10	12/23/2017	24.75	24.73
TPBBSW-10	12/24/2017	24.82	24.52
TPBBSW-10	12/25/2017	24.12	25.01
TPBBSW-10	12/26/2017	21.45	24.45
TPBBSW-10	12/27/2017	20.37	24.54
TPBBSW-10	12/28/2017	18.06	24.64
TPBBSW-10	12/29/2017	17.24	24.41
TPBBSW-10	12/30/2017	19.77	23.48
TPBBSW-10	12/31/2017	22.32	22.57
TPBBSW-10	1/1/2018	25.13	23.23
TPBBSW-10	1/2/2018	21.81	21.15
TPBBSW-10	1/3/2018	21.15	20.32
TPBBSW-10	1/4/2018	21.15	17.42
TPBBSW-10	1/5/2018	20.31	15.59
TPBBSW-10	1/6/2018	19.03	14.78
TPBBSW-10	1/7/2018	18.11	15.57
TPBBSW-10	1/8/2018	18.84	17.08
TPBBSW-10	1/9/2018	26.14	18.31
TPBBSW-10	1/10/2018	26.66	18.83
TPBBSW-10	1/11/2018	27.37	19.73
TPBBSW-10	1/12/2018	27.88	21.05
TPBBSW-10	1/13/2018	27.56	21.81
TPBBSW-10	1/14/2018	25.55	20.05
TPBBSW-10	1/15/2018	23.39	18.92
TPBBSW-10	1/16/2018	20.62	19.50
TPBBSW-10	1/17/2018	20.14	19.69

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	1/18/2018	19.72	17.44
TPBBSW-10	1/19/2018	22.10	16.87
TPBBSW-10	1/20/2018	25.24	18.34
TPBBSW-10	1/21/2018	23.04	18.78
TPBBSW-10	1/22/2018	22.75	20.00
TPBBSW-10	1/23/2018	26.01	20.90
TPBBSW-10	1/24/2018	24.82	22.38
TPBBSW-10	1/25/2018	22.29	22.43
TPBBSW-10	1/26/2018	20.89	20.91
TPBBSW-10	1/27/2018	20.82	20.66
TPBBSW-10	1/28/2018	22.21	21.54
TPBBSW-10	1/29/2018	24.61	22.66
TPBBSW-10	1/30/2018	23.75	21.50
TPBBSW-10	1/31/2018	21.50	19.10
TPBBSW-10	2/1/2018	22.00	19.73
TPBBSW-10	2/2/2018	26.59	20.46
TPBBSW-10	2/3/2018	22.85	21.38
TPBBSW-10	2/4/2018	23.89	21.57
TPBBSW-10	2/5/2018	26.83	22.70
TPBBSW-10	2/6/2018	25.04	23.55
TPBBSW-10	2/7/2018	25.60	23.81
TPBBSW-10	2/8/2018	25.26	24.97
TPBBSW-10	2/9/2018	24.39	25.31
TPBBSW-10	2/10/2018	26.04	25.02
TPBBSW-10	2/11/2018	27.03	25.13
TPBBSW-10	2/12/2018	28.77	25.48
TPBBSW-10	2/13/2018	29.69	25.65
TPBBSW-10	2/14/2018	30.18	25.32
TPBBSW-10	2/15/2018	30.22	24.89
TPBBSW-10	2/16/2018	31.19	25.46
TPBBSW-10	2/17/2018	31.11	25.50
TPBBSW-10	2/18/2018	29.83	25.32
TPBBSW-10	2/19/2018	29.74	24.49
TPBBSW-10	2/20/2018	30.46	24.58
TPBBSW-10	2/21/2018	31.34	24.74
TPBBSW-10	2/22/2018	31.22	24.68
TPBBSW-10	2/23/2018	29.03	24.69
TPBBSW-10	2/24/2018	29.79	24.80
TPBBSW-10	2/25/2018	32.24	25.44
TPBBSW-10	2/26/2018	33.28	25.90
TPBBSW-10	2/27/2018	33.38	26.51
TPBBSW-10	2/28/2018	30.86	25.94
TPBBSW-10	3/1/2018	32.66	25.89
TPBBSW-10	3/2/2018	33.55	26.24
TPBBSW-10	3/3/2018	32.62	24.92
TPBBSW-10	3/4/2018	30.76	22.55
TPBBSW-10	3/5/2018	29.35	21.55

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	3/6/2018	30.76	22.49
TPBBSW-10	3/7/2018	32.17	22.87
TPBBSW-10	3/8/2018	31.78	22.17
TPBBSW-10	3/9/2018	31.06	20.14
TPBBSW-10	3/10/2018	30.43	20.27
TPBBSW-10	3/11/2018	31.03	22.04
TPBBSW-10	3/12/2018	32.43	23.04
TPBBSW-10	3/13/2018	32.02	21.47
TPBBSW-10	3/14/2018	31.71	21.33
TPBBSW-10	3/15/2018	30.41	20.30
TPBBSW-10	3/16/2018	30.58	21.27
TPBBSW-10	3/17/2018	31.22	22.78
TPBBSW-10	3/18/2018	32.61	24.03
TPBBSW-10	3/19/2018	33.01	24.88
TPBBSW-10	3/20/2018	33.35	25.71
TPBBSW-10	3/21/2018	33.38	25.30
TPBBSW-10	3/22/2018	33.27	22.57
TPBBSW-10	3/23/2018	32.33	21.19
TPBBSW-10	3/24/2018	31.53	21.52
TPBBSW-10	3/25/2018	32.10	22.71
TPBBSW-10	3/26/2018	31.95	24.02
TPBBSW-10	3/27/2018	30.92	23.82
TPBBSW-10	3/28/2018	30.81	22.70
TPBBSW-10	3/29/2018	31.30	22.74
TPBBSW-10	3/30/2018	33.72	23.70
TPBBSW-10	3/31/2018	35.97	25.05
TPBBSW-10	4/1/2018	35.10	25.43
TPBBSW-10	4/2/2018	35.73	25.77
TPBBSW-10	4/3/2018	36.78	25.94
TPBBSW-10	4/4/2018	37.43	26.15
TPBBSW-10	4/5/2018	36.44	26.32
TPBBSW-10	4/6/2018	34.70	26.28
TPBBSW-10	4/7/2018	36.16	26.82
TPBBSW-10	4/8/2018	38.15	27.18
TPBBSW-10	4/9/2018	38.43	27.70
TPBBSW-10	4/10/2018	38.95	28.96
TPBBSW-10	4/11/2018	39.07	27.83
TPBBSW-10	4/12/2018	38.40	26.05
TPBBSW-10	4/13/2018	38.48	25.87
TPBBSW-10	4/14/2018	38.57	26.59
TPBBSW-10	4/15/2018	39.67	27.51
TPBBSW-10	4/16/2018	39.40	27.10
TPBBSW-10	4/17/2018	39.01	24.59
TPBBSW-10	4/18/2018	37.53	24.78
TPBBSW-10	4/19/2018	38.13	25.36
TPBBSW-10	4/20/2018	38.89	26.56
TPBBSW-10	4/21/2018	38.76	27.09

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	4/22/2018	39.22	27.23
TPBBSW-10	4/23/2018	39.87	27.70
TPBBSW-10	4/24/2018	40.41	28.25
TPBBSW-10	4/25/2018	40.46	27.79
TPBBSW-10	4/26/2018	40.56	27.45
TPBBSW-10	4/27/2018	39.84	27.16
TPBBSW-10	4/28/2018	38.94	26.96
TPBBSW-10	4/29/2018	39.03	27.24
TPBBSW-10	4/30/2018	38.85	26.91
TPBBSW-10	5/1/2018	35.58	25.73
TPBBSW-10	5/2/2018	32.71	25.37
TPBBSW-10	5/3/2018	28.33	25.32
TPBBSW-10	5/4/2018	26.23	25.79
TPBBSW-10	5/5/2018	27.57	25.87
TPBBSW-10	5/6/2018	35.01	27.65
TPBBSW-10	5/7/2018	33.77	28.75
TPBBSW-10	5/8/2018	31.65	28.49
TPBBSW-10	5/9/2018	27.04	27.35
TPBBSW-10	5/10/2018	26.44	27.08
TPBBSW-10	5/11/2018	26.79	27.13
TPBBSW-10	5/12/2018	26.57	26.21
TPBBSW-10	5/13/2018	26.99	25.39
TPBBSW-10	5/14/2018	28.57	26.11
TPBBSW-10	5/15/2018	32.33	27.28
TPBBSW-10	5/16/2018	33.15	28.03
TPBBSW-10	5/17/2018	34.97	27.87
TPBBSW-10	5/18/2018	35.53	27.62
TPBBSW-10	5/19/2018	35.85	27.14
TPBBSW-10	5/20/2018	34.51	25.63
TPBBSW-10	5/21/2018	33.65	25.38
TPBBSW-10	5/22/2018	33.51	25.47
TPBBSW-10	5/23/2018	33.58	26.51
TPBBSW-10	5/24/2018	33.86	27.63
TPBBSW-10	5/25/2018	34.25	27.30
TPBBSW-10	5/26/2018	34.35	26.02
TPBBSW-10	5/27/2018	34.15	25.56
TPBBSW-10	5/28/2018	34.72	25.58
TPBBSW-10	5/29/2018	35.01	26.39
TPBBSW-10	5/30/2018	34.96	27.93
TPBBSW-10	5/31/2018	35.15	28.82
TPBBSW-10	6/1/2018	35.32	29.20
TPBBSW-10	6/2/2018	35.45	30.18
TPBBSW-10	6/3/2018	35.90	30.48
TPBBSW-10	6/4/2018	35.84	30.72
TPBBSW-10	6/5/2018	35.70	30.83
TPBBSW-10	6/6/2018	34.87	30.77
TPBBSW-10	6/7/2018	35.12	30.43

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	6/8/2018	35.18	30.48
TPBBSW-10	6/9/2018	32.00	29.85
TPBBSW-10	6/10/2018	30.42	29.69
TPBBSW-10	6/11/2018	28.96	29.67
TPBBSW-10	6/12/2018	26.40	29.27
TPBBSW-10	6/13/2018	28.35	29.51
TPBBSW-10	6/14/2018	30.36	29.47
TPBBSW-10	6/15/2018	28.81	29.80
TPBBSW-10	6/16/2018	28.55	30.62
TPBBSW-10	6/17/2018	28.48	30.78
TPBBSW-10	6/18/2018	26.23	30.72
TPBBSW-10	6/19/2018	26.48	30.91
TPBBSW-10	6/20/2018	27.72	31.51
TPBBSW-10	6/21/2018	31.16	31.19
TPBBSW-10	6/22/2018	31.81	30.63
TPBBSW-10	6/23/2018	32.06	31.07
TPBBSW-10	6/24/2018	29.56	31.45
TPBBSW-10	6/25/2018	30.77	31.72
TPBBSW-10	6/26/2018	31.43	31.74
TPBBSW-10	6/27/2018	30.88	31.99
TPBBSW-10	6/28/2018	28.84	32.25
TPBBSW-10	6/29/2018	30.03	32.51
TPBBSW-10	6/30/2018	30.20	32.17
TPBBSW-10	7/1/2018	30.84	32.10
TPBBSW-10	7/2/2018	29.13	32.18
TPBBSW-10	7/3/2018	24.60	31.60
TPBBSW-10	7/4/2018	24.85	31.87
TPBBSW-10	7/5/2018	27.88	32.51
TPBBSW-10	7/6/2018	28.45	31.17
TPBBSW-10	7/7/2018	27.32	31.70
TPBBSW-10	7/8/2018	23.74	31.44
TPBBSW-10	7/9/2018	23.38	31.90
TPBBSW-10	7/10/2018	27.81	32.95
TPBBSW-10	7/11/2018	26.29	32.61
TPBBSW-10	7/12/2018	28.05	32.35
TPBBSW-10	7/13/2018	26.09	32.24
TPBBSW-10	7/14/2018	22.93	31.20
TPBBSW-10	7/15/2018	26.20	32.85
TPBBSW-10	7/16/2018	28.47	32.83
TPBBSW-10	7/17/2018	28.97	32.49
TPBBSW-10	7/18/2018	30.11	32.65
TPBBSW-10	7/19/2018	31.27	32.90
TPBBSW-10	7/20/2018	32.31	32.77
TPBBSW-10	7/21/2018	32.90	32.56
TPBBSW-10	7/22/2018	33.02	31.55
TPBBSW-10	7/23/2018	33.59	30.84
TPBBSW-10	7/24/2018	33.59	30.30

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	7/25/2018	34.27	30.94
TPBBSW-10	7/26/2018	34.65	31.75
TPBBSW-10	7/27/2018	34.26	31.90
TPBBSW-10	7/28/2018	33.78	31.53
TPBBSW-10	7/29/2018	33.69	30.42
TPBBSW-10	7/30/2018	34.04	29.44
TPBBSW-10	7/31/2018	32.64	29.45
TPBBSW-10	8/1/2018	33.84	29.93
TPBBSW-10	8/2/2018	33.88	30.16
TPBBSW-10	8/3/2018	33.78	30.23
TPBBSW-10	8/4/2018	33.88	30.51
TPBBSW-10	8/5/2018	32.83	30.66
TPBBSW-10	8/6/2018	24.09	29.97
TPBBSW-10	8/7/2018	25.66	30.45
TPBBSW-10	8/8/2018	29.36	31.38
TPBBSW-10	8/9/2018	30.34	32.20
TPBBSW-10	8/10/2018	31.46	32.16
TPBBSW-10	8/11/2018	31.06	31.18
TPBBSW-10	8/12/2018	31.48	31.21
TPBBSW-10	8/13/2018	32.48	31.12
TPBBSW-10	8/14/2018	33.50	31.23
TPBBSW-10	8/15/2018	33.91	31.03
TPBBSW-10	8/16/2018	34.31	30.78
TPBBSW-10	8/17/2018	34.53	30.91
TPBBSW-10	8/18/2018	34.59	31.27
TPBBSW-10	8/19/2018	33.81	31.33
TPBBSW-10	8/20/2018	34.90	31.32
TPBBSW-10	8/21/2018	35.17	31.51
TPBBSW-10	8/22/2018	35.16	32.05
TPBBSW-10	8/23/2018	34.51	32.37
TPBBSW-10	8/24/2018	34.45	32.34
TPBBSW-10	8/25/2018	33.61	30.77
TPBBSW-10	8/26/2018	30.95	29.85
TPBBSW-10	8/27/2018	30.01	30.61
TPBBSW-10	8/28/2018	33.04	30.24
TPBBSW-10	8/29/2018	33.47	29.96
TPBBSW-10	8/30/2018	34.21	29.40
TPBBSW-10	8/31/2018	34.07	29.60
TPBBSW-10	9/1/2018	32.42	29.75
TPBBSW-10	9/2/2018	25.52	28.62
TPBBSW-10	9/3/2018	24.55	26.85
TPBBSW-10	9/4/2018	24.58	27.21
TPBBSW-10	9/5/2018	12.61	28.79
TPBBSW-10	9/6/2018	9.76	29.60
TPBBSW-10	9/7/2018	17.82	30.51
TPBBSW-10	9/8/2018	24.29	31.24
TPBBSW-10	9/9/2018	28.23	30.53

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	9/10/2018	27.67	29.94
TPBBSW-10	9/11/2018	23.14	29.38
TPBBSW-10	9/12/2018	23.35	30.15
TPBBSW-10	9/13/2018	25.04	31.26
TPBBSW-10	9/14/2018	23.95	31.34
TPBBSW-10	9/15/2018	26.97	32.47
TPBBSW-10	9/16/2018	27.41	32.26
TPBBSW-10	9/17/2018	27.70	31.97
TPBBSW-10	9/18/2018	27.59	31.58
TPBBSW-10	9/19/2018	28.35	31.72
TPBBSW-10	9/20/2018	28.01	31.38
TPBBSW-10	9/21/2018	26.73	30.86
TPBBSW-10	9/22/2018	26.10	30.75
TPBBSW-10	9/23/2018	24.03	30.56
TPBBSW-10	9/24/2018	22.45	30.55
TPBBSW-10	9/25/2018	25.68	31.50
TPBBSW-10	9/26/2018	27.79	31.06
TPBBSW-10	9/27/2018	27.99	30.56
TPBBSW-10	9/28/2018	28.25	30.25
TPBBSW-10	9/29/2018	25.53	29.41
TPBBSW-10	9/30/2018	22.01	28.77
TPBBSW-10	10/1/2018	16.75	28.67
TPBBSW-10	10/2/2018	15.51	28.72
TPBBSW-10	10/3/2018	14.00	28.24
TPBBSW-10	10/4/2018	12.90	28.37
TPBBSW-10	10/5/2018	15.37	28.77
TPBBSW-10	10/6/2018	17.31	28.26
TPBBSW-10	10/7/2018	17.67	27.43
TPBBSW-10	10/8/2018	19.43	27.09
TPBBSW-10	10/9/2018	21.61	27.37
TPBBSW-10	10/10/2018	27.84	28.20
TPBBSW-10	10/11/2018	32.11	28.85
TPBBSW-10	10/12/2018	33.14	29.37
TPBBSW-10	10/13/2018	32.58	29.81
TPBBSW-10	10/14/2018	33.24	30.14
TPBBSW-10	10/15/2018	33.95	29.39
TPBBSW-10	10/16/2018	33.93	28.97
TPBBSW-10	10/17/2018	31.54	28.77
TPBBSW-10	10/18/2018	22.83	28.54
TPBBSW-10	10/19/2018	21.40	28.31
TPBBSW-10	10/20/2018	28.81	29.18
TPBBSW-10	10/21/2018	30.19	29.59
TPBBSW-10	10/22/2018	27.00	28.23
TPBBSW-10	10/23/2018	25.45	27.53
TPBBSW-10	10/24/2018	23.66	27.72
TPBBSW-10	10/25/2018	24.01	27.61
TPBBSW-10	10/26/2018	29.38	28.26

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	10/27/2018	29.80	27.60
TPBBSW-10	10/28/2018	28.90	25.94
TPBBSW-10	10/29/2018	27.29	24.49
TPBBSW-10	10/30/2018	26.54	24.25
TPBBSW-10	10/31/2018	25.94	24.66
TPBBSW-10	11/1/2018	26.79	25.11
TPBBSW-10	11/2/2018	28.75	26.28
TPBBSW-10	11/3/2018	28.62	26.46
TPBBSW-10	11/4/2018	28.21	26.98
TPBBSW-10	11/5/2018	29.24	27.09
TPBBSW-10	11/6/2018	29.67	27.27
TPBBSW-10	11/7/2018	29.78	27.35
TPBBSW-10	11/8/2018	29.65	27.59
TPBBSW-10	11/9/2018	29.69	27.70
TPBBSW-10	11/10/2018	28.06	27.61
TPBBSW-10	11/11/2018	23.62	27.08
TPBBSW-10	11/12/2018	22.91	26.93
TPBBSW-10	11/13/2018	26.66	27.36
TPBBSW-10	11/14/2018	27.83	27.79
TPBBSW-10	11/15/2018	28.55	27.85
TPBBSW-10	11/16/2018	25.97	25.17
TPBBSW-10	11/17/2018	25.04	23.47
TPBBSW-10	11/18/2018	24.32	23.97
TPBBSW-10	11/19/2018	24.99	25.14
TPBBSW-10	11/20/2018	26.32	26.21
TPBBSW-10	11/21/2018	27.76	26.29
TPBBSW-10	11/22/2018	27.31	25.85
TPBBSW-10	11/23/2018	27.34	25.51
TPBBSW-10	11/24/2018	29.24	25.61
TPBBSW-10	11/25/2018	30.52	25.63
TPBBSW-10	11/26/2018	31.06	25.92
TPBBSW-10	11/27/2018	31.56	25.51
TPBBSW-10	11/28/2018	31.15	21.58
TPBBSW-10	11/29/2018	30.03	18.95
TPBBSW-10	11/30/2018	28.19	19.68
TPBBSW-10	12/1/2018	30.09	21.42
TPBBSW-10	12/2/2018	31.36	23.04
TPBBSW-10	12/3/2018	32.37	24.29
TPBBSW-10	12/4/2018	32.49	24.81
TPBBSW-10	12/5/2018	30.33	23.67
TPBBSW-10	12/6/2018	27.68	20.69
TPBBSW-10	12/7/2018	26.32	20.88
TPBBSW-10	12/8/2018	26.91	21.70
TPBBSW-10	12/9/2018	28.87	22.89
TPBBSW-10	12/10/2018	29.36	22.89
TPBBSW-10	12/11/2018	28.93	20.92
TPBBSW-10	12/12/2018	27.72	18.84

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	12/13/2018	27.44	19.49
TPBBSW-10	12/14/2018	29.58	21.07
TPBBSW-10	12/15/2018	31.26	22.51
TPBBSW-10	12/16/2018	30.01	22.78
TPBBSW-10	12/17/2018	30.32	22.03
TPBBSW-10	12/18/2018	29.49	20.92
TPBBSW-10	12/19/2018	29.29	21.35
TPBBSW-10	12/20/2018	30.92	22.83
TPBBSW-10	12/21/2018	31.61	22.16
TPBBSW-10	12/22/2018	30.80	20.33
TPBBSW-10	12/23/2018	28.28	19.55
TPBBSW-10	12/24/2018	27.84	19.95
TPBBSW-10	12/25/2018	26.65	20.20
TPBBSW-10	12/26/2018	25.53	20.55
TPBBSW-10	12/27/2018	26.66	21.02
TPBBSW-10	12/28/2018	30.00	22.50
TPBBSW-10	12/29/2018	33.05	24.12
TPBBSW-10	12/30/2018	33.99	24.80
TPBBSW-10	12/31/2018	34.53	24.69
TPBBSW-10	1/1/2019	34.76	24.87
TPBBSW-10	1/2/2019	34.75	24.92
TPBBSW-10	1/3/2019	35.20	25.10
TPBBSW-10	1/4/2019	35.69	25.06
TPBBSW-10	1/5/2019	36.05	24.66
TPBBSW-10	1/6/2019	35.11	22.73
TPBBSW-10	1/7/2019	33.78	22.57
TPBBSW-10	1/8/2019	31.43	22.90
TPBBSW-10	1/9/2019	30.33	22.67
TPBBSW-10	1/10/2019	32.31	20.77
TPBBSW-10	1/11/2019	31.88	19.18
TPBBSW-10	1/12/2019	31.56	20.07
TPBBSW-10	1/13/2019	32.68	21.28
TPBBSW-10	1/14/2019	32.35	21.90
TPBBSW-10	1/15/2019	32.66	21.19
TPBBSW-10	1/16/2019	32.21	19.69
TPBBSW-10	1/17/2019	31.21	19.68
TPBBSW-10	1/18/2019	30.61	20.43
TPBBSW-10	1/19/2019	31.92	21.62
TPBBSW-10	1/20/2019	33.16	21.66
TPBBSW-10	1/21/2019	31.68	19.12
TPBBSW-10	1/22/2019	30.77	19.23
TPBBSW-10	1/23/2019	32.38	19.66
TPBBSW-10	1/24/2019	33.87	21.33
TPBBSW-10	1/25/2019	32.33	21.40
TPBBSW-10	1/26/2019	28.56	19.65
TPBBSW-10	1/27/2019	28.67	20.40
TPBBSW-10	1/28/2019	28.00	19.89

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	1/29/2019	26.35	18.37
TPBBSW-10	1/30/2019	29.01	18.49
TPBBSW-10	1/31/2019	27.35	19.63
TPBBSW-10	2/1/2019	28.23	21.17
TPBBSW-10	2/2/2019	29.35	22.45
TPBBSW-10	2/3/2019	29.00	23.40
TPBBSW-10	2/4/2019	29.30	23.43
TPBBSW-10	2/5/2019	28.31	23.74
TPBBSW-10	2/6/2019	27.79	23.64
TPBBSW-10	2/7/2019	28.15	23.33
TPBBSW-10	2/8/2019	26.51	23.55
TPBBSW-10	2/9/2019	25.48	23.61
TPBBSW-10	2/10/2019	25.29	23.20
TPBBSW-10	2/11/2019	25.61	23.16
TPBBSW-10	2/12/2019	27.43	24.02
TPBBSW-10	2/13/2019	30.03	23.73
TPBBSW-10	2/14/2019	25.19	21.56
TPBBSW-10	2/15/2019	23.38	22.62
TPBBSW-10	2/16/2019	27.00	23.40
TPBBSW-10	2/17/2019	30.34	24.78
TPBBSW-10	2/18/2019	30.59	26.02
TPBBSW-10	2/19/2019	30.73	26.34
TPBBSW-10	2/20/2019	30.76	25.91
TPBBSW-10	2/21/2019	31.09	25.78
TPBBSW-10	2/22/2019	32.00	25.94
TPBBSW-10	2/23/2019	33.14	26.16
TPBBSW-10	2/24/2019	34.34	26.35
TPBBSW-10	2/25/2019	34.17	26.52
TPBBSW-10	2/26/2019	33.00	25.62
TPBBSW-10	2/27/2019	32.43	25.81
TPBBSW-10	2/28/2019	33.88	26.37
TPBBSW-10	3/1/2019	34.24	26.73
TPBBSW-10	3/2/2019	34.29	26.84
TPBBSW-10	3/3/2019	34.98	27.19
TPBBSW-10	3/4/2019	35.84	27.21
TPBBSW-10	3/5/2019	36.07	26.91
TPBBSW-10	3/6/2019	35.48	23.85
TPBBSW-10	3/7/2019	33.38	21.50
TPBBSW-10	3/8/2019	32.80	21.81
TPBBSW-10	3/9/2019	33.49	22.83
TPBBSW-10	3/10/2019	34.26	24.30
TPBBSW-10	3/11/2019	34.93	25.40
TPBBSW-10	3/12/2019	33.29	26.64
TPBBSW-10	3/13/2019	31.88	26.09
TPBBSW-10	3/14/2019	31.87	25.02
TPBBSW-10	3/15/2019	32.46	25.11
TPBBSW-10	3/16/2019	34.06	25.74

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	3/17/2019	34.52	26.41
TPBBSW-10	3/18/2019	34.24	26.04
TPBBSW-10	3/19/2019	32.21	24.29
TPBBSW-10	3/20/2019	29.48	23.33
TPBBSW-10	3/21/2019	28.18	23.42
TPBBSW-10	3/22/2019	28.60	22.45
TPBBSW-10	3/23/2019	28.64	22.05
TPBBSW-10	3/24/2019	28.55	22.69
TPBBSW-10	3/25/2019	29.14	23.85
TPBBSW-10	3/26/2019	30.60	24.99
TPBBSW-10	3/27/2019	31.00	24.72
TPBBSW-10	3/28/2019	29.68	23.44
TPBBSW-10	3/29/2019	29.00	23.34
TPBBSW-10	3/30/2019	28.93	23.57
TPBBSW-10	3/31/2019	29.72	24.43
TPBBSW-10	4/1/2019	30.93	25.31
TPBBSW-10	4/2/2019	32.43	25.88
TPBBSW-10	4/3/2019	31.88	25.79
TPBBSW-10	4/4/2019	31.19	25.31
TPBBSW-10	4/5/2019	31.47	25.63
TPBBSW-10	4/6/2019	31.96	26.30
TPBBSW-10	4/7/2019	32.36	27.02
TPBBSW-10	4/8/2019	32.78	27.13
TPBBSW-10	4/9/2019	33.49	26.49
TPBBSW-10	4/10/2019	34.27	25.78
TPBBSW-10	4/11/2019	33.74	26.17
TPBBSW-10	4/12/2019	35.06	27.23
TPBBSW-10	4/13/2019	35.75	27.80
TPBBSW-10	4/14/2019	35.89	28.18
TPBBSW-10	4/15/2019	36.47	28.59
TPBBSW-10	4/16/2019	36.49	27.85
TPBBSW-10	4/17/2019	35.82	26.72
TPBBSW-10	4/18/2019	36.26	26.96
TPBBSW-10	4/19/2019	37.18	27.14
TPBBSW-10	4/20/2019	37.47	26.59
TPBBSW-10	4/21/2019	37.44	25.49
TPBBSW-10	4/22/2019	37.62	25.60
TPBBSW-10	4/23/2019	37.06	24.80
TPBBSW-10	4/24/2019	36.37	25.38
TPBBSW-10	4/25/2019	36.90	26.38
TPBBSW-10	4/26/2019	38.18	27.04
TPBBSW-10	4/27/2019	38.33	27.32
TPBBSW-10	4/28/2019	38.36	28.26
TPBBSW-10	4/29/2019	38.35	28.48
TPBBSW-10	4/30/2019	38.50	27.96
TPBBSW-10	5/1/2019	37.41	26.54
TPBBSW-10	5/2/2019	37.18	27.15

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-10

TPBBSW-10	5/3/2019	39.21	28.30
TPBBSW-10	5/4/2019	40.55	29.29
TPBBSW-10	5/5/2019	40.70	29.61
TPBBSW-10	5/6/2019	40.56	29.53
TPBBSW-10	5/7/2019	40.36	29.34
TPBBSW-10	5/8/2019	36.08	29.07
TPBBSW-10	5/9/2019	38.18	29.52
TPBBSW-10	5/10/2019	39.19	29.63
TPBBSW-10	5/11/2019	39.74	29.47
TPBBSW-10	5/12/2019	40.19	29.80
TPBBSW-10	5/13/2019	40.42	30.13
TPBBSW-10	5/14/2019	40.19	30.02

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

Turkey Point Biscayne Bay Surface Water Sampling Data Station TPBBSW-14			
Sample Site	Sample Date	Salinity (PSU)	Temperature (C)
TPBBSW-14	2/14/2011	24.84	20.38
TPBBSW-14	2/15/2011	24.81	19.98
TPBBSW-14	2/16/2011	24.86	20.47
TPBBSW-14	2/17/2011	24.90	21.35
TPBBSW-14	2/18/2011	24.91	21.62
TPBBSW-14	2/19/2011	24.93	22.00
TPBBSW-14	2/20/2011	24.95	22.28
TPBBSW-14	2/21/2011	24.97	22.61
TPBBSW-14	2/22/2011	25.02	23.44
TPBBSW-14	2/23/2011	25.07	24.06
TPBBSW-14	2/24/2011	25.10	24.46
TPBBSW-14	2/25/2011	25.07	24.36
TPBBSW-14	2/26/2011	25.07	24.68
TPBBSW-14	2/27/2011	25.06	24.96
TPBBSW-14	2/28/2011	25.09	24.92
TPBBSW-14	3/1/2011	25.09	25.20
TPBBSW-14	3/2/2011	25.07	24.84
TPBBSW-14	3/3/2011	25.31	22.92
TPBBSW-14	3/4/2011	27.27	21.30
TPBBSW-14	3/5/2011	27.61	21.03
TPBBSW-14	3/6/2011	27.71	22.33
TPBBSW-14	3/7/2011	27.70	23.05
TPBBSW-14	3/8/2011	27.71	23.57
TPBBSW-14	3/9/2011	27.81	23.96
TPBBSW-14	3/10/2011	27.82	24.04
TPBBSW-14	3/11/2011	26.68	22.63
TPBBSW-14	3/12/2011	27.10	21.77
TPBBSW-14	3/13/2011	27.54	21.64
TPBBSW-14	3/14/2011	27.55	21.57
TPBBSW-14	3/15/2011	27.57	22.05
TPBBSW-14	3/16/2011	27.62	22.92
TPBBSW-14	3/17/2011	27.65	23.57
TPBBSW-14	3/18/2011	27.66	23.73
TPBBSW-14	3/19/2011	27.66	23.56
TPBBSW-14	3/20/2011	27.67	23.50
TPBBSW-14	3/21/2011	27.71	23.38
TPBBSW-14	3/22/2011	27.78	23.03
TPBBSW-14	3/23/2011	27.77	23.88
TPBBSW-14	3/24/2011	27.81	24.71
TPBBSW-14	3/25/2011	27.82	24.80
TPBBSW-14	3/26/2011	27.86	25.23
TPBBSW-14	3/27/2011	27.91	25.83

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	3/28/2011	27.96	26.70
TPBBSW-14	3/29/2011	27.75	26.70
TPBBSW-14	3/30/2011	27.71	27.03
TPBBSW-14	3/31/2011	27.75	27.54
TPBBSW-14	4/1/2011	27.74	27.14
TPBBSW-14	4/2/2011	27.74	26.86
TPBBSW-14	4/3/2011	27.77	27.41
TPBBSW-14	4/4/2011	27.81	26.82
TPBBSW-14	4/5/2011	27.93	26.84
TPBBSW-14	4/6/2011	27.96	26.68
TPBBSW-14	4/7/2011	27.98	26.51
TPBBSW-14	4/8/2011	28.03	27.02
TPBBSW-14	4/9/2011	28.07	27.40
TPBBSW-14	4/10/2011	28.11	27.81
TPBBSW-14	4/11/2011	28.14	28.25
TPBBSW-14	4/12/2011	28.16	28.54
TPBBSW-14	4/13/2011	28.17	28.20
TPBBSW-14	4/14/2011	28.16	27.69
TPBBSW-14	4/15/2011	28.17	27.68
TPBBSW-14	4/16/2011	28.22	27.75
TPBBSW-14	4/17/2011	28.26	28.05
TPBBSW-14	4/18/2011	28.28	28.26
TPBBSW-14	4/19/2011	28.31	28.24
TPBBSW-14	4/20/2011	28.35	27.69
TPBBSW-14	4/21/2011	28.37	26.92
TPBBSW-14	4/22/2011	28.40	26.36
TPBBSW-14	4/23/2011	28.44	26.16
TPBBSW-14	4/24/2011	28.54	26.34
TPBBSW-14	4/25/2011	28.60	26.80
TPBBSW-14	4/26/2011	28.66	27.72
TPBBSW-14	4/27/2011	28.74	28.29
TPBBSW-14	4/28/2011	29.02	28.89
TPBBSW-14	4/29/2011	29.19	29.14
TPBBSW-14	4/30/2011	29.19	28.54
TPBBSW-14	5/1/2011	29.27	27.65
TPBBSW-14	5/2/2011	29.46	27.13
TPBBSW-14	5/3/2011	29.72	26.85
TPBBSW-14	5/4/2011	29.76	27.30
TPBBSW-14	5/5/2011	29.77	27.19
TPBBSW-14	5/6/2011	29.75	26.80
TPBBSW-14	5/7/2011	29.79	27.51
TPBBSW-14	5/8/2011	29.84	28.55
TPBBSW-14	5/9/2011	29.85	28.94
TPBBSW-14	5/10/2011	29.87	29.08
TPBBSW-14	5/11/2011	29.91	28.84
TPBBSW-14	5/12/2011	29.93	28.95
TPBBSW-14	5/13/2011	29.98	28.54

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	5/14/2011	30.02	28.66
TPBBSW-14	5/15/2011	30.04	28.02
TPBBSW-14	5/16/2011	30.06	27.52
TPBBSW-14	5/17/2011	30.07	27.35
TPBBSW-14	5/18/2011	30.09	27.62
TPBBSW-14	5/19/2011	30.14	28.42
TPBBSW-14	5/20/2011	30.16	29.01
TPBBSW-14	5/21/2011	30.17	29.31
TPBBSW-14	5/22/2011	30.17	29.38
TPBBSW-14	5/23/2011	30.17	28.76
TPBBSW-14	5/24/2011	30.15	28.27
TPBBSW-14	5/25/2011	30.14	28.07
TPBBSW-14	5/26/2011	30.16	28.00
TPBBSW-14	5/27/2011	30.19	28.16
TPBBSW-14	5/28/2011	30.19	28.52
TPBBSW-14	5/29/2011	30.20	28.36
TPBBSW-14	5/30/2011	30.22	27.93
TPBBSW-14	5/31/2011	30.29	27.72
TPBBSW-14	6/1/2011	30.33	27.40
TPBBSW-14	6/2/2011	30.35	27.35
TPBBSW-14	6/3/2011	30.41	27.33
TPBBSW-14	6/4/2011	30.54	27.16
TPBBSW-14	6/5/2011	30.60	27.44
TPBBSW-14	6/6/2011	30.65	27.93
TPBBSW-14	6/7/2011	30.75	28.21
TPBBSW-14	6/8/2011	30.91	27.92
TPBBSW-14	6/9/2011	31.07	27.25
TPBBSW-14	6/10/2011	31.22	27.20
TPBBSW-14	6/11/2011	31.31	27.90
TPBBSW-14	6/12/2011	31.35	28.73
TPBBSW-14	6/13/2011	31.42	29.74
TPBBSW-14	6/14/2011	31.47	30.50
TPBBSW-14	6/15/2011	31.48	30.59
TPBBSW-14	6/16/2011	31.48	30.56
TPBBSW-14	6/17/2011	31.53	30.97
TPBBSW-14	6/18/2011	31.54	31.09
TPBBSW-14	6/19/2011	31.52	31.07
TPBBSW-14	6/20/2011	31.51	30.83
TPBBSW-14	6/21/2011	31.54	31.05
TPBBSW-14	6/22/2011	30.90	31.20
TPBBSW-14	6/23/2011	31.55	31.07
TPBBSW-14	6/24/2011	31.58	31.09
TPBBSW-14	6/25/2011	31.58	30.56
TPBBSW-14	6/26/2011	31.63	30.22
TPBBSW-14	6/27/2011	31.78	30.06
TPBBSW-14	6/28/2011	31.76	29.50
TPBBSW-14	6/29/2011	31.69	28.78

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	6/30/2011	31.67	28.38
TPBBSW-14	7/1/2011	31.72	28.94
TPBBSW-14	7/2/2011	31.74	29.12
TPBBSW-14	7/3/2011	31.76	28.98
TPBBSW-14	7/4/2011	31.70	29.33
TPBBSW-14	7/5/2011	31.75	29.42
TPBBSW-14	7/6/2011	31.67	28.65
TPBBSW-14	7/7/2011	31.16	28.34
TPBBSW-14	7/8/2011	29.67	28.71
TPBBSW-14	7/9/2011	29.69	29.24
TPBBSW-14	7/10/2011	29.71	30.14
TPBBSW-14	7/11/2011	29.55	30.71
TPBBSW-14	7/12/2011	29.47	31.29
TPBBSW-14	7/13/2011	29.49	31.97
TPBBSW-14	7/14/2011	29.49	32.36
TPBBSW-14	7/15/2011	29.53	32.73
TPBBSW-14	7/16/2011	29.65	33.11
TPBBSW-14	7/17/2011	29.72	32.88
TPBBSW-14	7/18/2011	29.69	32.39
TPBBSW-14	7/19/2011	29.64	32.39
TPBBSW-14	7/20/2011	29.64	32.55
TPBBSW-14	7/21/2011	29.58	32.97
TPBBSW-14	7/22/2011	29.48	32.91
TPBBSW-14	7/23/2011	29.46	32.55
TPBBSW-14	7/24/2011	29.47	32.24
TPBBSW-14	7/25/2011	29.49	32.01
TPBBSW-14	7/26/2011	29.51	31.59
TPBBSW-14	7/27/2011	29.56	30.78
TPBBSW-14	7/28/2011	29.68	30.14
TPBBSW-14	7/29/2011	29.76	30.21
TPBBSW-14	7/30/2011	29.77	30.36
TPBBSW-14	7/31/2011	29.82	30.67
TPBBSW-14	8/1/2011	29.85	31.09
TPBBSW-14	8/2/2011	30.26	31.63
TPBBSW-14	8/3/2011	30.78	32.04
TPBBSW-14	8/4/2011	30.81	32.37
TPBBSW-14	8/5/2011	30.81	32.46
TPBBSW-14	8/6/2011	30.81	32.21
TPBBSW-14	8/7/2011	30.80	31.70
TPBBSW-14	8/8/2011	30.77	30.97
TPBBSW-14	8/9/2011	30.77	30.69
TPBBSW-14	8/10/2011	30.75	30.30
TPBBSW-14	8/11/2011	30.73	30.13
TPBBSW-14	8/12/2011	30.64	30.37
TPBBSW-14	8/13/2011	30.61	31.05
TPBBSW-14	8/14/2011	30.63	31.82
TPBBSW-14	8/15/2011	30.61	31.74

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	8/16/2011	30.52	31.18
TPBBSW-14	8/17/2011	30.49	31.27
TPBBSW-14	8/18/2011	30.49	30.94
TPBBSW-14	8/19/2011	30.56	30.33
TPBBSW-14	8/20/2011	30.56	30.09
TPBBSW-14	8/21/2011	30.57	30.50
TPBBSW-14	8/22/2011	30.61	31.05
TPBBSW-14	8/23/2011	30.63	31.19
TPBBSW-14	8/24/2011	30.71	30.89
TPBBSW-14	8/25/2011	31.03	29.91
TPBBSW-14	8/26/2011	30.84	29.70
TPBBSW-14	8/27/2011	30.91	30.24
TPBBSW-14	8/28/2011	30.96	30.57
TPBBSW-14	8/29/2011	30.96	30.49
TPBBSW-14	8/30/2011	30.85	29.90
TPBBSW-14	8/31/2011	30.68	29.65
TPBBSW-14	9/1/2011	30.68	29.92
TPBBSW-14	9/2/2011	30.65	30.10
TPBBSW-14	9/3/2011	30.37	30.19
TPBBSW-14	9/4/2011	30.29	30.13
TPBBSW-14	9/5/2011	30.29	30.46
TPBBSW-14	9/6/2011	30.30	30.69
TPBBSW-14	9/7/2011	30.32	30.97
TPBBSW-14	9/8/2011	30.35	31.50
TPBBSW-14	9/9/2011	30.41	31.66
TPBBSW-14	9/10/2011	30.42	31.89
TPBBSW-14	9/11/2011	30.45	31.99
TPBBSW-14	9/12/2011	30.37	31.47
TPBBSW-14	9/13/2011	30.16	31.29
TPBBSW-14	9/14/2011	30.14	30.95
TPBBSW-14	9/15/2011	30.11	30.81
TPBBSW-14	9/16/2011	29.47	30.80
TPBBSW-14	9/17/2011	28.95	30.31
TPBBSW-14	9/18/2011	28.90	30.04
TPBBSW-14	9/19/2011	28.56	29.99
TPBBSW-14	9/20/2011	28.64	30.05
TPBBSW-14	9/21/2011	28.78	29.66
TPBBSW-14	9/22/2011	28.69	29.15
TPBBSW-14	9/23/2011	28.62	29.56
TPBBSW-14	9/24/2011	28.62	29.99
TPBBSW-14	9/25/2011	28.62	29.91
TPBBSW-14	9/26/2011	28.57	29.08
TPBBSW-14	9/27/2011	28.52	28.97
TPBBSW-14	9/28/2011	28.55	29.68
TPBBSW-14	9/29/2011	28.55	29.82
TPBBSW-14	9/30/2011	28.60	29.74
TPBBSW-14	10/1/2011	28.62	29.58

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	10/2/2011	28.60	28.95
TPBBSW-14	10/3/2011	28.58	28.21
TPBBSW-14	10/4/2011	28.60	27.37
TPBBSW-14	10/5/2011	28.65	26.40
TPBBSW-14	10/6/2011	28.80	25.86
TPBBSW-14	10/7/2011	29.06	25.85
TPBBSW-14	10/8/2011	28.87	25.44
TPBBSW-14	10/9/2011	27.52	25.22
TPBBSW-14	10/10/2011	27.53	26.29
TPBBSW-14	10/11/2011	27.58	27.73
TPBBSW-14	10/12/2011	27.65	29.02
TPBBSW-14	10/13/2011	27.67	29.30
TPBBSW-14	10/14/2011	27.69	29.15
TPBBSW-14	10/15/2011	27.19	27.80
TPBBSW-14	10/16/2011	26.09	26.10
TPBBSW-14	10/17/2011	26.68	25.18
TPBBSW-14	10/18/2011	26.39	25.53
TPBBSW-14	10/19/2011	26.35	25.61
TPBBSW-14	10/20/2011	26.36	25.19
TPBBSW-14	10/21/2011	26.35	25.00
TPBBSW-14	10/22/2011	26.32	24.14
TPBBSW-14	10/23/2011	26.30	24.15
TPBBSW-14	10/24/2011	26.29	24.19
TPBBSW-14	10/25/2011	26.30	23.90
TPBBSW-14	10/26/2011	26.27	24.02
TPBBSW-14	10/27/2011	26.20	24.66
TPBBSW-14	10/28/2011	26.24	25.42
TPBBSW-14	10/29/2011	26.22	26.12
TPBBSW-14	10/30/2011	26.22	26.09
TPBBSW-14	10/31/2011	26.19	25.92
TPBBSW-14	11/1/2011	26.11	25.63
TPBBSW-14	11/2/2011	24.78	25.05
TPBBSW-14	11/3/2011	23.80	24.51
TPBBSW-14	11/4/2011	23.79	25.23
TPBBSW-14	11/5/2011	23.78	24.11
TPBBSW-14	11/6/2011	23.61	23.45
TPBBSW-14	11/7/2011	22.94	23.36
TPBBSW-14	11/8/2011	22.91	23.53
TPBBSW-14	11/9/2011	22.93	23.88
TPBBSW-14	11/10/2011	22.93	24.00
TPBBSW-14	11/11/2011	22.93	23.42
TPBBSW-14	11/12/2011	22.91	22.59
TPBBSW-14	11/13/2011	22.89	22.17
TPBBSW-14	11/14/2011	22.92	23.13
TPBBSW-14	11/15/2011	22.96	24.30
TPBBSW-14	11/16/2011	23.00	25.05
TPBBSW-14	11/17/2011	23.03	25.79

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	11/18/2011	23.05	25.87
TPBBSW-14	11/19/2011	23.49	25.18
TPBBSW-14	11/20/2011	23.54	25.15
TPBBSW-14	11/21/2011	23.55	25.37
TPBBSW-14	11/22/2011	23.55	25.12
TPBBSW-14	11/23/2011	23.55	25.08
TPBBSW-14	11/24/2011	23.56	25.13
TPBBSW-14	11/25/2011	23.55	23.29
TPBBSW-14	11/26/2011	23.59	22.22
TPBBSW-14	11/27/2011	23.68	22.04
TPBBSW-14	11/28/2011	23.73	22.64
TPBBSW-14	11/29/2011	23.73	22.89
TPBBSW-14	11/30/2011	23.70	22.19
TPBBSW-14	12/1/2011	23.67	21.72
TPBBSW-14	12/2/2011	23.66	21.07
TPBBSW-14	12/3/2011	23.66	20.45
TPBBSW-14	12/4/2011	23.76	20.77
TPBBSW-14	12/5/2011	23.54	21.69
TPBBSW-14	12/6/2011	23.60	22.13
TPBBSW-14	12/7/2011	23.63	23.01
TPBBSW-14	12/8/2011	23.58	22.03
TPBBSW-14	12/9/2011	23.60	22.29
TPBBSW-14	12/10/2011	23.40	23.00
TPBBSW-14	12/11/2011	23.38	23.28
TPBBSW-14	12/12/2011	23.38	23.29
TPBBSW-14	12/13/2011	23.34	23.49
TPBBSW-14	12/14/2011	23.46	22.67
TPBBSW-14	12/15/2011	23.43	21.76
TPBBSW-14	12/16/2011	23.45	22.15
TPBBSW-14	12/17/2011	23.48	22.65
TPBBSW-14	12/18/2011	23.48	22.90
TPBBSW-14	12/19/2011	23.44	21.85
TPBBSW-14	12/20/2011	23.46	21.32
TPBBSW-14	12/21/2011	23.50	21.57
TPBBSW-14	12/22/2011	23.53	22.20
TPBBSW-14	12/23/2011	23.55	22.83
TPBBSW-14	12/24/2011	23.57	23.22
TPBBSW-14	12/25/2011	23.59	23.69
TPBBSW-14	12/26/2011	23.60	23.90
TPBBSW-14	12/27/2011	23.61	23.91
TPBBSW-14	12/28/2011	23.57	23.27
TPBBSW-14	12/29/2011	23.56	22.71
TPBBSW-14	12/30/2011	23.54	22.12
TPBBSW-14	12/31/2011	23.59	22.54
TPBBSW-14	1/1/2012	23.61	22.98
TPBBSW-14	1/2/2012	23.59	22.95
TPBBSW-14	1/3/2012	23.43	20.82

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	1/4/2012	23.35	17.98
TPBBSW-14	1/5/2012	23.34	17.61
TPBBSW-14	1/6/2012	23.34	17.30
TPBBSW-14	1/7/2012	23.39	17.87
TPBBSW-14	1/8/2012	23.46	18.99
TPBBSW-14	1/9/2012	23.51	19.75
TPBBSW-14	1/10/2012	23.52	20.37
TPBBSW-14	1/11/2012	24.00	20.80
TPBBSW-14	1/12/2012	24.96	20.83
TPBBSW-14	1/13/2012	24.97	20.96
TPBBSW-14	1/14/2012	24.92	20.31
TPBBSW-14	1/15/2012	24.87	18.78
TPBBSW-14	1/16/2012	24.87	18.00
TPBBSW-14	1/17/2012	24.88	18.19
TPBBSW-14	1/18/2012	24.92	19.48
TPBBSW-14	1/19/2012	24.94	20.08
TPBBSW-14	1/20/2012	25.01	20.64
TPBBSW-14	1/21/2012	25.03	21.03
TPBBSW-14	1/22/2012	25.04	21.36
TPBBSW-14	1/23/2012	25.12	22.09
TPBBSW-14	1/24/2012	25.16	22.60
TPBBSW-14	1/25/2012	25.21	23.09
TPBBSW-14	1/26/2012	25.27	23.36
TPBBSW-14	1/27/2012	25.30	23.73
TPBBSW-14	1/28/2012	25.31	24.18
TPBBSW-14	1/29/2012	25.33	24.12
TPBBSW-14	1/30/2012	25.43	22.72
TPBBSW-14	1/31/2012	25.66	21.89
TPBBSW-14	2/1/2012	25.72	22.25
TPBBSW-14	2/2/2012	25.76	22.98
TPBBSW-14	2/3/2012	26.05	23.11
TPBBSW-14	2/4/2012	26.70	22.83
TPBBSW-14	2/5/2012	26.80	22.86
TPBBSW-14	2/6/2012	26.72	23.02
TPBBSW-14	2/7/2012	26.62	23.47
TPBBSW-14	2/8/2012	26.63	23.86
TPBBSW-14	2/9/2012	26.78	23.37
TPBBSW-14	2/10/2012	26.73	23.53
TPBBSW-14	2/11/2012	26.68	23.77
TPBBSW-14	2/12/2012	26.67	21.21
TPBBSW-14	2/13/2012	26.16	19.39
TPBBSW-14	2/14/2012	26.03	19.72
TPBBSW-14	2/15/2012	26.05	20.87
TPBBSW-14	2/16/2012	26.09	21.99
TPBBSW-14	2/17/2012	26.13	23.08
TPBBSW-14	2/18/2012	26.16	23.74
TPBBSW-14	2/19/2012	26.18	24.46

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	2/20/2012	26.18	24.30
TPBBSW-14	2/21/2012	26.14	23.40
TPBBSW-14	2/22/2012	26.14	23.12
TPBBSW-14	2/23/2012	26.18	23.69
TPBBSW-14	2/24/2012	26.22	24.73
TPBBSW-14	2/25/2012	26.32	25.59
TPBBSW-14	2/26/2012	27.25	25.13
TPBBSW-14	2/27/2012	27.49	24.88
TPBBSW-14	2/28/2012	27.52	25.10
TPBBSW-14	2/29/2012	27.55	25.26
TPBBSW-14	3/1/2012	27.57	25.72
TPBBSW-14	3/2/2012	27.57	25.69
TPBBSW-14	3/3/2012	27.56	25.50
TPBBSW-14	3/4/2012	27.58	25.17
TPBBSW-14	3/5/2012	27.52	22.85
TPBBSW-14	3/6/2012	28.80	20.54
TPBBSW-14	3/7/2012	32.55	20.63
TPBBSW-14	3/8/2012	33.07	21.74
TPBBSW-14	3/9/2012	33.20	23.10
TPBBSW-14	3/10/2012	33.27	24.09
TPBBSW-14	3/11/2012	33.33	24.52
TPBBSW-14	3/12/2012	34.09	24.07
TPBBSW-14	3/13/2012	34.09	23.79
TPBBSW-14	3/14/2012	33.76	24.34
TPBBSW-14	3/15/2012	33.73	23.87
TPBBSW-14	3/16/2012	33.66	23.49
TPBBSW-14	3/17/2012	33.64	23.85
TPBBSW-14	3/18/2012	33.62	23.99
TPBBSW-14	3/19/2012	33.59	24.23
TPBBSW-14	3/20/2012	33.56	23.98
TPBBSW-14	3/21/2012	33.67	24.18
TPBBSW-14	3/22/2012	33.79	24.69
TPBBSW-14	3/23/2012	33.77	25.05
TPBBSW-14	3/24/2012	33.75	25.48
TPBBSW-14	3/25/2012	33.77	25.83
TPBBSW-14	3/26/2012	33.75	25.57
TPBBSW-14	3/27/2012	33.72	25.26
TPBBSW-14	3/28/2012	33.72	24.43
TPBBSW-14	3/29/2012	33.70	24.16
TPBBSW-14	3/30/2012	33.67	24.39
TPBBSW-14	3/31/2012	33.67	24.98
TPBBSW-14	4/1/2012	33.69	25.89
TPBBSW-14	4/2/2012	33.68	26.29
TPBBSW-14	4/3/2012	33.69	26.69
TPBBSW-14	4/4/2012	33.69	27.12
TPBBSW-14	4/5/2012	33.66	26.79
TPBBSW-14	4/6/2012	33.65	27.03

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	4/7/2012	33.67	26.46
TPBBSW-14	4/8/2012	33.72	24.89
TPBBSW-14	4/9/2012	33.71	24.99
TPBBSW-14	4/10/2012	33.70	25.12
TPBBSW-14	4/11/2012	33.72	25.80
TPBBSW-14	4/12/2012	33.74	26.34
TPBBSW-14	4/13/2012	33.75	26.60
TPBBSW-14	4/14/2012	34.60	25.74
TPBBSW-14	4/15/2012	35.64	24.11
TPBBSW-14	4/16/2012	35.69	23.70
TPBBSW-14	4/17/2012	35.76	23.98
TPBBSW-14	4/18/2012	35.81	24.74
TPBBSW-14	4/19/2012	35.79	25.25
TPBBSW-14	4/20/2012	35.81	25.86
TPBBSW-14	4/21/2012	35.70	25.34
TPBBSW-14	4/22/2012	35.61	24.62
TPBBSW-14	4/24/2012	36.65	24.18
TPBBSW-14	4/25/2012	36.47	23.63
TPBBSW-14	4/26/2012	36.32	23.91
TPBBSW-14	4/27/2012	36.15	24.48
TPBBSW-14	4/28/2012	35.74	24.60
TPBBSW-14	4/29/2012	34.86	23.93
TPBBSW-14	4/30/2012	33.66	22.86
TPBBSW-14	5/1/2012	32.33	23.57
TPBBSW-14	5/2/2012	32.32	24.99
TPBBSW-14	5/3/2012	32.42	25.89
TPBBSW-14	5/4/2012	32.48	26.51
TPBBSW-14	5/5/2012	32.47	26.96
TPBBSW-14	5/6/2012	32.47	27.62
TPBBSW-14	5/7/2012	32.47	28.00
TPBBSW-14	5/8/2012	32.48	28.20
TPBBSW-14	5/9/2012	32.44	28.38
TPBBSW-14	5/10/2012	32.32	28.82
TPBBSW-14	5/11/2012	32.34	29.30
TPBBSW-14	5/12/2012	32.31	28.84
TPBBSW-14	5/13/2012	32.22	27.81
TPBBSW-14	5/14/2012	32.27	28.22
TPBBSW-14	5/15/2012	32.30	28.64
TPBBSW-14	5/16/2012	32.38	28.36
TPBBSW-14	5/17/2012	32.30	27.75
TPBBSW-14	5/18/2012	32.26	28.20
TPBBSW-14	5/19/2012	32.23	28.43
TPBBSW-14	5/20/2012	31.74	28.28
TPBBSW-14	5/21/2012	31.70	29.08
TPBBSW-14	5/22/2012	31.47	28.77
TPBBSW-14	5/23/2012	30.67	28.04
TPBBSW-14	5/24/2012	30.10	27.19

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	5/25/2012	29.73	27.95
TPBBSW-14	5/26/2012	29.73	28.82
TPBBSW-14	5/27/2012	29.58	29.81
TPBBSW-14	5/28/2012	27.87	29.91
TPBBSW-14	5/29/2012	27.31	30.13
TPBBSW-14	5/30/2012	27.02	30.11
TPBBSW-14	5/31/2012	26.95	29.83
TPBBSW-14	6/1/2012	26.76	29.04
TPBBSW-14	6/2/2012	26.58	28.78
TPBBSW-14	6/3/2012	26.54	29.28
TPBBSW-14	6/4/2012	26.51	29.97
TPBBSW-14	6/5/2012	26.51	30.10
TPBBSW-14	6/6/2012	26.75	29.77
TPBBSW-14	6/7/2012	26.87	29.72
TPBBSW-14	6/8/2012	26.74	30.02
TPBBSW-14	6/9/2012	26.68	30.62
TPBBSW-14	6/10/2012	26.59	30.75
TPBBSW-14	6/11/2012	26.45	30.17
TPBBSW-14	6/12/2012	26.30	29.37
TPBBSW-14	6/13/2012	26.27	29.91
TPBBSW-14	6/14/2012	26.31	30.79
TPBBSW-14	6/15/2012	26.29	30.84
TPBBSW-14	6/16/2012	26.23	30.18
TPBBSW-14	6/17/2012	26.13	28.90
TPBBSW-14	6/18/2012	26.04	27.84
TPBBSW-14	6/19/2012	26.02	26.93
TPBBSW-14	6/20/2012	26.01	26.37
TPBBSW-14	6/21/2012	25.93	26.52
TPBBSW-14	6/22/2012	25.91	26.75
TPBBSW-14	6/23/2012	25.91	26.80
TPBBSW-14	6/24/2012	25.93	27.30
TPBBSW-14	6/25/2012	25.93	27.67
TPBBSW-14	6/26/2012	25.63	27.98
TPBBSW-14	6/27/2012	24.82	28.39
TPBBSW-14	6/28/2012	24.69	29.34
TPBBSW-14	6/29/2012	24.66	29.67
TPBBSW-14	6/30/2012	24.64	30.13
TPBBSW-14	7/1/2012	24.67	30.96
TPBBSW-14	7/2/2012	24.69	31.36
TPBBSW-14	7/3/2012	24.68	31.54
TPBBSW-14	7/4/2012	24.65	31.50
TPBBSW-14	7/5/2012	24.64	31.25
TPBBSW-14	7/6/2012	24.65	31.32
TPBBSW-14	7/7/2012	24.62	30.97
TPBBSW-14	7/8/2012	24.62	30.85
TPBBSW-14	7/9/2012	24.62	30.47
TPBBSW-14	7/10/2012	24.51	29.66

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	7/11/2012	24.45	28.81
TPBBSW-14	7/12/2012	24.44	28.92
TPBBSW-14	7/13/2012	24.46	29.07
TPBBSW-14	7/14/2012	24.47	29.00
TPBBSW-14	7/15/2012	24.44	28.72
TPBBSW-14	7/16/2012	25.45	29.49
TPBBSW-14	7/17/2012	25.46	29.65
TPBBSW-14	7/18/2012	25.47	30.05
TPBBSW-14	7/19/2012	25.51	30.82
TPBBSW-14	7/20/2012	25.53	30.80
TPBBSW-14	7/21/2012	25.54	30.48
TPBBSW-14	7/22/2012	25.51	29.62
TPBBSW-14	7/23/2012	25.49	29.10
TPBBSW-14	7/24/2012	25.51	29.87
TPBBSW-14	7/25/2012	25.58	31.07
TPBBSW-14	7/26/2012	25.62	31.84
TPBBSW-14	7/27/2012	25.64	31.85
TPBBSW-14	7/28/2012	25.71	31.95
TPBBSW-14	7/29/2012	25.73	32.05
TPBBSW-14	7/30/2012	25.78	32.19
TPBBSW-14	7/31/2012	25.81	32.51
TPBBSW-14	8/1/2012	25.81	32.66
TPBBSW-14	8/2/2012	25.84	32.98
TPBBSW-14	8/3/2012	25.82	32.40
TPBBSW-14	8/4/2012	25.81	31.88
TPBBSW-14	8/5/2012	25.84	31.51
TPBBSW-14	8/6/2012	25.84	30.51
TPBBSW-14	8/7/2012	25.85	30.30
TPBBSW-14	8/8/2012	25.86	30.67
TPBBSW-14	8/9/2012	25.87	30.83
TPBBSW-14	8/10/2012	25.85	30.12
TPBBSW-14	8/11/2012	25.81	29.84
TPBBSW-14	8/12/2012	25.82	30.68
TPBBSW-14	8/13/2012	25.80	31.36
TPBBSW-14	8/14/2012	25.80	31.72
TPBBSW-14	8/15/2012	25.81	31.57
TPBBSW-14	8/16/2012	25.79	31.30
TPBBSW-14	8/17/2012	25.80	31.43
TPBBSW-14	8/18/2012	25.80	31.37
TPBBSW-14	8/19/2012	25.81	31.32
TPBBSW-14	8/20/2012	25.82	31.78
TPBBSW-14	8/21/2012	25.82	32.03
TPBBSW-14	8/22/2012	25.85	32.06
TPBBSW-14	8/23/2012	25.85	31.91
TPBBSW-14	8/24/2012	26.08	30.48
TPBBSW-14	8/25/2012	27.24	28.68
TPBBSW-14	8/26/2012	28.75	26.54

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	8/27/2012	27.38	26.65
TPBBSW-14	8/28/2012	27.44	27.50
TPBBSW-14	8/29/2012	27.41	28.39
TPBBSW-14	8/30/2012	27.15	29.33
TPBBSW-14	8/31/2012	26.38	29.72
TPBBSW-14	9/1/2012	26.23	30.14
TPBBSW-14	9/2/2012	26.23	30.50
TPBBSW-14	9/3/2012	26.24	30.58
TPBBSW-14	9/4/2012	26.22	30.37
TPBBSW-14	9/5/2012	26.21	30.17
TPBBSW-14	9/6/2012	26.22	30.16
TPBBSW-14	9/7/2012	26.28	30.61
TPBBSW-14	9/8/2012	26.37	30.93
TPBBSW-14	9/9/2012	26.38	30.97
TPBBSW-14	9/10/2012	26.46	31.13
TPBBSW-14	9/11/2012	26.45	31.40
TPBBSW-14	9/12/2012	26.43	30.23
TPBBSW-14	9/13/2012	26.39	28.58
TPBBSW-14	9/14/2012	26.37	28.69
TPBBSW-14	9/15/2012	26.35	28.62
TPBBSW-14	9/16/2012	26.29	28.34
TPBBSW-14	9/17/2012	26.20	28.44
TPBBSW-14	9/18/2012	26.20	29.05
TPBBSW-14	9/19/2012	26.19	29.32
TPBBSW-14	9/20/2012	26.16	29.51
TPBBSW-14	9/21/2012	26.05	28.82
TPBBSW-14	9/22/2012	26.02	28.48
TPBBSW-14	9/23/2012	26.00	28.49
TPBBSW-14	9/24/2012	25.99	28.36
TPBBSW-14	9/25/2012	25.98	28.12
TPBBSW-14	9/26/2012	25.99	28.43
TPBBSW-14	9/27/2012	26.02	29.03
TPBBSW-14	9/28/2012	26.03	29.18
TPBBSW-14	9/29/2012	26.05	29.68
TPBBSW-14	9/30/2012	26.07	29.77
TPBBSW-14	10/1/2012	26.03	29.52
TPBBSW-14	10/2/2012	25.54	28.90
TPBBSW-14	10/3/2012	25.34	29.35
TPBBSW-14	10/4/2012	25.34	29.63
TPBBSW-14	10/5/2012	25.33	29.77
TPBBSW-14	10/6/2012	25.32	29.83
TPBBSW-14	10/7/2012	25.30	29.62
TPBBSW-14	10/8/2012	25.30	29.55
TPBBSW-14	10/9/2012	25.33	30.12
TPBBSW-14	10/10/2012	25.33	30.11
TPBBSW-14	10/11/2012	25.27	28.67
TPBBSW-14	10/12/2012	24.40	27.03

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	10/13/2012	22.93	26.50
TPBBSW-14	10/14/2012	21.04	26.39
TPBBSW-14	10/15/2012	21.07	26.97
TPBBSW-14	10/16/2012	21.08	27.66
TPBBSW-14	10/17/2012	21.09	28.09
TPBBSW-14	10/18/2012	21.09	28.24
TPBBSW-14	10/19/2012	21.10	28.69
TPBBSW-14	10/20/2012	21.11	28.91
TPBBSW-14	10/21/2012	21.10	28.50
TPBBSW-14	10/22/2012	21.05	27.03
TPBBSW-14	10/23/2012	21.02	26.04
TPBBSW-14	10/24/2012	21.18	25.90
TPBBSW-14	10/25/2012	22.28	25.22
TPBBSW-14	10/26/2012	23.46	24.61
TPBBSW-14	10/27/2012	23.42	24.02
TPBBSW-14	10/28/2012	23.41	23.90
TPBBSW-14	10/29/2012	23.37	23.25
TPBBSW-14	10/30/2012	23.35	22.44
TPBBSW-14	10/31/2012	23.66	22.30
TPBBSW-14	11/1/2012	23.83	22.59
TPBBSW-14	11/2/2012	23.82	23.14
TPBBSW-14	11/3/2012	23.80	23.39
TPBBSW-14	11/4/2012	23.80	23.76
TPBBSW-14	11/5/2012	23.80	24.01
TPBBSW-14	11/6/2012	23.79	24.05
TPBBSW-14	11/7/2012	23.79	24.23
TPBBSW-14	11/8/2012	23.77	23.05
TPBBSW-14	11/9/2012	23.65	21.67
TPBBSW-14	11/10/2012	23.49	20.83
TPBBSW-14	11/11/2012	23.49	20.70
TPBBSW-14	11/12/2012	23.52	21.36
TPBBSW-14	11/13/2012	23.53	22.11
TPBBSW-14	11/14/2012	23.54	22.57
TPBBSW-14	11/15/2012	23.56	23.23
TPBBSW-14	11/16/2012	23.56	23.39
TPBBSW-14	11/17/2012	23.56	23.44
TPBBSW-14	11/18/2012	23.56	23.64
TPBBSW-14	11/19/2012	23.54	23.42
TPBBSW-14	11/20/2012	23.50	22.34
TPBBSW-14	11/21/2012	23.47	21.66
TPBBSW-14	11/22/2012	23.43	20.82
TPBBSW-14	11/23/2012	23.40	20.08
TPBBSW-14	11/24/2012	23.41	20.21
TPBBSW-14	11/25/2012	23.42	20.26
TPBBSW-14	11/26/2012	23.45	20.67
TPBBSW-14	11/27/2012	23.48	21.34
TPBBSW-14	11/28/2012	23.49	21.92

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	11/29/2012	23.44	21.83
TPBBSW-14	11/30/2012	23.44	21.75
TPBBSW-14	12/1/2012	23.44	21.84
TPBBSW-14	12/2/2012	23.45	22.00
TPBBSW-14	12/3/2012	23.46	22.01
TPBBSW-14	12/4/2012	23.45	21.69
TPBBSW-14	12/5/2012	23.45	21.74
TPBBSW-14	12/6/2012	23.45	22.26
TPBBSW-14	12/7/2012	23.47	22.98
TPBBSW-14	12/8/2012	23.51	23.68
TPBBSW-14	12/9/2012	23.54	24.33
TPBBSW-14	12/10/2012	23.55	24.85
TPBBSW-14	12/11/2012	23.11	25.40
TPBBSW-14	12/12/2012	22.70	25.57
TPBBSW-14	12/13/2012	22.74	25.53
TPBBSW-14	12/14/2012	22.75	24.72
TPBBSW-14	12/15/2012	22.77	24.08
TPBBSW-14	12/16/2012	22.83	23.87
TPBBSW-14	12/17/2012	22.85	24.17
TPBBSW-14	12/18/2012	22.86	24.48
TPBBSW-14	12/19/2012	22.87	24.49
TPBBSW-14	12/20/2012	22.87	24.46
TPBBSW-14	12/21/2012	22.85	23.78
TPBBSW-14	12/22/2012	22.78	20.93
TPBBSW-14	12/23/2012	22.73	19.54
TPBBSW-14	12/24/2012	22.74	19.81
TPBBSW-14	12/25/2012	22.77	20.48
TPBBSW-14	12/26/2012	22.80	21.35
TPBBSW-14	12/27/2012	22.81	21.39
TPBBSW-14	12/28/2012	22.82	21.43
TPBBSW-14	12/29/2012	22.85	22.32
TPBBSW-14	12/30/2012	22.82	21.31
TPBBSW-14	12/31/2012	22.80	20.01
TPBBSW-14	1/1/2013	22.81	20.13
TPBBSW-14	1/2/2013	22.84	20.87
TPBBSW-14	1/3/2013	22.89	22.01
TPBBSW-14	1/4/2013	22.93	23.23
TPBBSW-14	1/5/2013	22.95	23.92
TPBBSW-14	1/6/2013	22.97	24.40
TPBBSW-14	1/7/2013	22.98	24.55
TPBBSW-14	1/8/2013	22.98	24.89
TPBBSW-14	1/9/2013	23.09	25.04
TPBBSW-14	1/10/2013	24.18	24.43
TPBBSW-14	1/11/2013	24.52	23.94
TPBBSW-14	1/12/2013	24.59	23.91
TPBBSW-14	1/13/2013	24.68	23.76
TPBBSW-14	1/14/2013	24.72	23.48

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	1/15/2013	24.73	23.51
TPBBSW-14	1/16/2013	24.73	23.60
TPBBSW-14	1/17/2013	24.73	23.64
TPBBSW-14	1/18/2013	24.68	22.43
TPBBSW-14	1/19/2013	24.65	21.99
TPBBSW-14	1/20/2013	24.67	22.71
TPBBSW-14	1/21/2013	24.70	23.43
TPBBSW-14	1/22/2013	24.68	23.20
TPBBSW-14	1/23/2013	24.61	21.86
TPBBSW-14	1/24/2013	24.59	21.31
TPBBSW-14	1/25/2013	24.59	21.34
TPBBSW-14	1/26/2013	24.60	21.63
TPBBSW-14	1/27/2013	24.62	22.11
TPBBSW-14	1/28/2013	24.64	22.37
TPBBSW-14	1/29/2013	24.68	22.99
TPBBSW-14	1/30/2013	24.74	23.22
TPBBSW-14	1/31/2013	24.78	23.41
TPBBSW-14	2/1/2013	24.73	22.09
TPBBSW-14	2/2/2013	24.71	21.08
TPBBSW-14	2/3/2013	24.71	20.99
TPBBSW-14	2/4/2013	24.69	20.71
TPBBSW-14	2/6/2013	25.64	21.79
TPBBSW-14	2/7/2013	25.68	22.64
TPBBSW-14	2/8/2013	25.70	23.20
TPBBSW-14	2/9/2013	25.70	23.30
TPBBSW-14	2/10/2013	25.76	22.84
TPBBSW-14	2/11/2013	26.00	22.58
TPBBSW-14	2/12/2013	26.02	23.01
TPBBSW-14	2/13/2013	26.06	23.93
TPBBSW-14	2/14/2013	26.09	24.80
TPBBSW-14	2/15/2013	26.12	24.43
TPBBSW-14	2/16/2013	26.07	23.75
TPBBSW-14	2/17/2013	25.95	21.20
TPBBSW-14	2/18/2013	25.20	19.22
TPBBSW-14	2/19/2013	24.73	19.43
TPBBSW-14	2/20/2013	24.78	20.63
TPBBSW-14	2/21/2013	24.83	21.85
TPBBSW-14	2/22/2013	24.88	23.11
TPBBSW-14	2/23/2013	24.93	24.07
TPBBSW-14	2/24/2013	24.96	24.78
TPBBSW-14	2/25/2013	25.00	25.57
TPBBSW-14	2/26/2013	25.09	25.71
TPBBSW-14	2/27/2013	25.11	25.90
TPBBSW-14	2/28/2013	25.09	25.03
TPBBSW-14	3/1/2013	25.05	23.62
TPBBSW-14	3/2/2013	25.01	21.53
TPBBSW-14	3/3/2013	24.98	20.30

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	3/4/2013	24.93	19.34
TPBBSW-14	3/5/2013	24.95	19.61
TPBBSW-14	3/6/2013	24.97	20.40
TPBBSW-14	3/7/2013	24.94	19.79
TPBBSW-14	3/8/2013	24.94	19.85
TPBBSW-14	3/9/2013	24.99	20.18
TPBBSW-14	3/10/2013	25.13	20.34
TPBBSW-14	3/11/2013	25.28	21.00
TPBBSW-14	3/12/2013	25.49	21.99
TPBBSW-14	3/13/2013	25.55	22.33
TPBBSW-14	3/14/2013	25.46	21.32
TPBBSW-14	3/15/2013	25.42	20.54
TPBBSW-14	3/16/2013	25.42	20.62
TPBBSW-14	3/17/2013	25.43	20.94
TPBBSW-14	3/18/2013	25.46	21.77
TPBBSW-14	3/19/2013	25.50	22.44
TPBBSW-14	3/20/2013	25.67	23.02
TPBBSW-14	3/21/2013	25.77	23.62
TPBBSW-14	3/22/2013	25.78	23.75
TPBBSW-14	3/23/2013	25.82	24.75
TPBBSW-14	3/24/2013	25.93	25.96
TPBBSW-14	3/25/2013	25.97	26.18
TPBBSW-14	3/26/2013	25.86	23.78
TPBBSW-14	3/27/2013	25.78	21.86
TPBBSW-14	3/28/2013	25.70	21.18
TPBBSW-14	3/29/2013	25.65	21.02
TPBBSW-14	3/30/2013	25.65	21.27
TPBBSW-14	3/31/2013	25.68	22.08
TPBBSW-14	4/1/2013	25.74	23.35
TPBBSW-14	4/2/2013	25.78	24.47
TPBBSW-14	4/3/2013	25.83	25.43
TPBBSW-14	4/4/2013	25.84	25.70
TPBBSW-14	4/5/2013	25.80	24.86
TPBBSW-14	4/6/2013	25.70	24.05
TPBBSW-14	4/7/2013	25.53	24.26
TPBBSW-14	4/8/2013	25.53	24.45
TPBBSW-14	4/9/2013	25.54	24.80
TPBBSW-14	4/10/2013	25.61	25.44
TPBBSW-14	4/11/2013	25.73	26.20
TPBBSW-14	4/12/2013	25.88	26.86
TPBBSW-14	4/13/2013	25.88	27.24
TPBBSW-14	4/14/2013	25.90	27.57
TPBBSW-14	4/15/2013	25.93	28.17
TPBBSW-14	4/16/2013	25.95	28.79
TPBBSW-14	4/17/2013	25.87	27.95
TPBBSW-14	4/18/2013	25.80	27.50
TPBBSW-14	4/19/2013	25.91	27.55

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	4/20/2013	25.94	27.72
TPBBSW-14	4/21/2013	25.95	27.74
TPBBSW-14	4/22/2013	25.99	27.54
TPBBSW-14	4/23/2013	26.11	27.26
TPBBSW-14	4/24/2013	26.42	26.41
TPBBSW-14	4/25/2013	26.42	26.00
TPBBSW-14	4/26/2013	26.42	25.73
TPBBSW-14	4/27/2013	26.44	25.38
TPBBSW-14	4/28/2013	26.58	25.47
TPBBSW-14	4/29/2013	26.64	25.40
TPBBSW-14	4/30/2013	26.39	25.49
TPBBSW-14	5/1/2013	26.25	25.86
TPBBSW-14	5/2/2013	26.26	25.67
TPBBSW-14	5/3/2013	26.28	25.73
TPBBSW-14	5/4/2013	26.30	26.26
TPBBSW-14	5/5/2013	26.32	26.43
TPBBSW-14	5/6/2013	26.31	26.29
TPBBSW-14	5/7/2013	26.32	26.57
TPBBSW-14	5/8/2013	26.34	26.97
TPBBSW-14	5/9/2013	26.36	27.53
TPBBSW-14	5/10/2013	26.39	28.32
TPBBSW-14	5/11/2013	26.42	28.84
TPBBSW-14	5/12/2013	26.42	29.13
TPBBSW-14	5/13/2013	26.43	29.42
TPBBSW-14	5/14/2013	26.41	28.37
TPBBSW-14	5/15/2013	26.34	26.35
TPBBSW-14	5/16/2013	26.33	25.91
TPBBSW-14	5/17/2013	26.36	26.88
TPBBSW-14	5/18/2013	26.35	27.95
TPBBSW-14	5/19/2013	26.32	28.03
TPBBSW-14	5/20/2013	26.32	27.93
TPBBSW-14	5/21/2013	26.33	27.66
TPBBSW-14	5/22/2013	26.37	28.14
TPBBSW-14	5/23/2013	26.42	28.78
TPBBSW-14	5/24/2013	26.43	29.34
TPBBSW-14	5/25/2013	26.48	29.28
TPBBSW-14	5/26/2013	26.59	28.03
TPBBSW-14	5/27/2013	26.80	27.08
TPBBSW-14	5/28/2013	27.87	26.80
TPBBSW-14	5/29/2013	28.58	25.63
TPBBSW-14	5/30/2013	31.96	24.90
TPBBSW-14	5/31/2013	31.88	26.12
TPBBSW-14	6/1/2013	31.91	27.06
TPBBSW-14	6/2/2013	31.94	27.92
TPBBSW-14	6/3/2013	31.94	28.18
TPBBSW-14	6/4/2013	31.94	28.05
TPBBSW-14	6/5/2013	31.93	27.62

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	6/6/2013	31.94	27.82
TPBBSW-14	6/7/2013	31.98	28.57
TPBBSW-14	6/8/2013	32.01	29.37
TPBBSW-14	6/9/2013	32.02	29.63
TPBBSW-14	6/10/2013	32.01	29.68
TPBBSW-14	6/11/2013	32.01	29.70
TPBBSW-14	6/12/2013	32.02	29.51
TPBBSW-14	6/13/2013	32.03	29.62
TPBBSW-14	6/14/2013	32.43	30.25
TPBBSW-14	6/15/2013	32.59	30.65
TPBBSW-14	6/16/2013	32.61	31.29
TPBBSW-14	6/17/2013	32.60	30.89
TPBBSW-14	6/18/2013	32.61	30.84
TPBBSW-14	6/19/2013	32.62	30.88
TPBBSW-14	6/20/2013	32.63	30.77
TPBBSW-14	6/21/2013	32.62	30.69
TPBBSW-14	6/22/2013	32.63	30.64
TPBBSW-14	6/23/2013	32.62	30.42
TPBBSW-14	6/24/2013	32.61	29.86
TPBBSW-14	6/25/2013	32.62	29.76
TPBBSW-14	6/26/2013	32.62	29.75
TPBBSW-14	6/27/2013	32.63	29.97
TPBBSW-14	6/28/2013	32.63	30.13
TPBBSW-14	6/29/2013	32.65	30.22
TPBBSW-14	6/30/2013	32.64	29.86
TPBBSW-14	7/1/2013	32.61	29.41
TPBBSW-14	7/2/2013	32.59	29.09
TPBBSW-14	7/3/2013	32.60	28.87
TPBBSW-14	7/4/2013	32.60	29.11
TPBBSW-14	7/5/2013	32.53	29.08
TPBBSW-14	7/6/2013	32.52	28.99
TPBBSW-14	7/7/2013	32.53	29.15
TPBBSW-14	7/8/2013	32.54	29.25
TPBBSW-14	7/9/2013	32.54	29.34
TPBBSW-14	7/10/2013	32.57	29.69
TPBBSW-14	7/11/2013	32.59	30.26
TPBBSW-14	7/12/2013	32.62	30.69
TPBBSW-14	7/13/2013	32.59	30.26
TPBBSW-14	7/14/2013	32.54	29.37
TPBBSW-14	7/15/2013	32.52	28.82
TPBBSW-14	7/16/2013	32.67	27.90
TPBBSW-14	7/17/2013	32.70	26.68
TPBBSW-14	7/18/2013	32.64	26.37
TPBBSW-14	7/19/2013	31.96	26.99
TPBBSW-14	7/20/2013	31.52	27.93
TPBBSW-14	7/21/2013	31.47	28.55
TPBBSW-14	7/22/2013	30.91	29.71

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	7/23/2013	30.80	30.41
TPBBSW-14	7/24/2013	30.77	30.92
TPBBSW-14	7/25/2013	30.76	30.92
TPBBSW-14	7/26/2013	30.76	30.92
TPBBSW-14	7/27/2013	30.73	30.80
TPBBSW-14	7/28/2013	30.73	30.83
TPBBSW-14	7/29/2013	30.69	31.39
TPBBSW-14	7/31/2013	30.61	30.34
TPBBSW-14	8/1/2013	30.58	30.20
TPBBSW-14	8/2/2013	30.57	30.36
TPBBSW-14	8/3/2013	30.50	30.20
TPBBSW-14	8/4/2013	30.13	30.78
TPBBSW-14	8/5/2013	30.12	31.40
TPBBSW-14	8/6/2013	30.14	31.35
TPBBSW-14	8/7/2013	30.13	31.27
TPBBSW-14	8/8/2013	30.10	30.60
TPBBSW-14	8/9/2013	30.06	29.60
TPBBSW-14	8/10/2013	30.05	29.14
TPBBSW-14	8/11/2013	30.06	29.47
TPBBSW-14	8/12/2013	30.08	29.83
TPBBSW-14	8/13/2013	30.09	30.19
TPBBSW-14	8/14/2013	30.10	30.55
TPBBSW-14	8/15/2013	30.10	30.33
TPBBSW-14	8/16/2013	30.09	30.62
TPBBSW-14	8/17/2013	30.10	30.95
TPBBSW-14	8/18/2013	30.14	30.70
TPBBSW-14	8/19/2013	30.16	30.63
TPBBSW-14	8/20/2013	30.18	30.38
TPBBSW-14	8/21/2013	30.19	29.99
TPBBSW-14	8/22/2013	30.23	29.90
TPBBSW-14	8/23/2013	30.24	30.10
TPBBSW-14	8/24/2013	30.25	30.42
TPBBSW-14	8/25/2013	30.26	30.36
TPBBSW-14	8/26/2013	30.23	29.66
TPBBSW-14	8/27/2013	30.32	28.78
TPBBSW-14	8/28/2013	30.38	27.86
TPBBSW-14	8/29/2013	30.39	28.56
TPBBSW-14	8/30/2013	30.42	29.33
TPBBSW-14	8/31/2013	30.39	29.50
TPBBSW-14	9/1/2013	30.37	29.93
TPBBSW-14	9/2/2013	30.39	30.38
TPBBSW-14	9/3/2013	30.38	30.31
TPBBSW-14	9/4/2013	30.38	30.24
TPBBSW-14	9/5/2013	30.38	30.10
TPBBSW-14	9/6/2013	30.40	30.15
TPBBSW-14	9/7/2013	30.37	29.52
TPBBSW-14	9/8/2013	30.38	29.18

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	9/9/2013	30.32	29.44
TPBBSW-14	9/10/2013	30.30	29.51
TPBBSW-14	9/11/2013	30.35	29.29
TPBBSW-14	9/12/2013	30.36	29.30
TPBBSW-14	9/13/2013	30.65	30.39
TPBBSW-14	9/14/2013	30.64	30.43
TPBBSW-14	9/15/2013	30.66	30.03
TPBBSW-14	9/16/2013	30.92	28.57
TPBBSW-14	9/17/2013	30.77	27.99
TPBBSW-14	9/18/2013	30.76	28.03
TPBBSW-14	9/19/2013	30.78	28.49
TPBBSW-14	9/20/2013	30.73	28.78
TPBBSW-14	9/21/2013	30.66	28.81
TPBBSW-14	9/22/2013	30.67	29.22
TPBBSW-14	9/23/2013	30.67	29.65
TPBBSW-14	9/24/2013	30.64	29.73
TPBBSW-14	9/25/2013	30.64	29.88
TPBBSW-14	9/26/2013	30.67	30.05
TPBBSW-14	9/27/2013	30.66	30.19
TPBBSW-14	9/28/2013	30.59	30.02
TPBBSW-14	9/29/2013	30.56	29.93
TPBBSW-14	9/30/2013	30.52	29.41
TPBBSW-14	10/1/2013	30.51	28.93
TPBBSW-14	10/2/2013	30.50	28.84
TPBBSW-14	10/3/2013	32.63	28.86
TPBBSW-14	10/4/2013	33.72	28.61
TPBBSW-14	10/5/2013	33.68	28.74
TPBBSW-14	10/6/2013	33.69	29.11
TPBBSW-14	10/7/2013	33.68	29.45
TPBBSW-14	10/8/2013	33.69	29.54
TPBBSW-14	10/9/2013	33.83	29.46
TPBBSW-14	10/10/2013	33.90	29.11
TPBBSW-14	10/11/2013	33.21	28.59
TPBBSW-14	10/12/2013	32.53	28.09
TPBBSW-14	10/13/2013	32.49	27.86
TPBBSW-14	10/14/2013	32.45	27.42
TPBBSW-14	10/15/2013	32.41	27.23
TPBBSW-14	10/16/2013	32.46	27.54
TPBBSW-14	10/17/2013	31.66	27.98
TPBBSW-14	10/18/2013	30.53	28.16
TPBBSW-14	10/19/2013	30.21	28.15
TPBBSW-14	10/20/2013	30.21	28.64
TPBBSW-14	10/21/2013	30.25	29.22
TPBBSW-14	10/22/2013	30.22	29.48
TPBBSW-14	10/23/2013	30.20	29.47
TPBBSW-14	10/24/2013	30.24	28.26
TPBBSW-14	10/25/2013	30.58	26.41

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	10/26/2013	30.54	24.69
TPBBSW-14	10/27/2013	30.43	24.84
TPBBSW-14	10/28/2013	30.40	24.91
TPBBSW-14	10/29/2013	30.43	25.33
TPBBSW-14	10/30/2013	30.13	25.48
TPBBSW-14	10/31/2013	29.59	25.63
TPBBSW-14	11/1/2013	29.55	26.43
TPBBSW-14	11/2/2013	29.54	26.81
TPBBSW-14	11/3/2013	29.59	26.11
TPBBSW-14	11/4/2013	29.72	24.56
TPBBSW-14	11/5/2013	28.99	24.00
TPBBSW-14	11/6/2013	29.01	24.70
TPBBSW-14	11/7/2013	29.02	25.31
TPBBSW-14	11/8/2013	29.00	25.75
TPBBSW-14	11/9/2013	29.09	25.75
TPBBSW-14	11/10/2013	28.79	25.99
TPBBSW-14	11/11/2013	28.40	25.93
TPBBSW-14	11/12/2013	28.47	26.22
TPBBSW-14	11/13/2013	28.44	25.55
TPBBSW-14	11/14/2013	24.88	22.92
TPBBSW-14	11/15/2013	24.94	22.70
TPBBSW-14	11/16/2013	25.57	23.47
TPBBSW-14	11/17/2013	25.84	24.26
TPBBSW-14	11/18/2013	25.90	25.00
TPBBSW-14	11/19/2013	25.94	25.75
TPBBSW-14	11/20/2013	25.95	26.09
TPBBSW-14	11/21/2013	25.96	26.19
TPBBSW-14	11/22/2013	29.02	25.95
TPBBSW-14	11/23/2013	30.64	25.57
TPBBSW-14	11/24/2013	30.71	25.71
TPBBSW-14	11/25/2013	28.44	24.03
TPBBSW-14	11/26/2013	26.49	23.84
TPBBSW-14	11/27/2013	26.57	24.35
TPBBSW-14	11/28/2013	26.58	22.76
TPBBSW-14	11/29/2013	26.99	21.72
TPBBSW-14	11/30/2013	27.58	21.63
TPBBSW-14	12/1/2013	27.74	22.27
TPBBSW-14	12/2/2013	27.75	22.52
TPBBSW-14	12/3/2013	27.82	22.66
TPBBSW-14	12/4/2013	27.90	23.27
TPBBSW-14	12/5/2013	27.97	23.65
TPBBSW-14	12/6/2013	28.27	24.08
TPBBSW-14	12/7/2013	28.43	24.48
TPBBSW-14	12/8/2013	28.81	24.77
TPBBSW-14	12/9/2013	29.76	24.96
TPBBSW-14	12/10/2013	29.87	25.17
TPBBSW-14	12/11/2013	29.88	25.51

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	12/12/2013	30.00	25.72
TPBBSW-14	12/13/2013	31.31	24.36
TPBBSW-14	12/14/2013	30.93	23.96
TPBBSW-14	12/15/2013	30.69	24.75
TPBBSW-14	12/16/2013	30.63	24.72
TPBBSW-14	12/17/2013	30.59	23.81
TPBBSW-14	12/18/2013	30.60	23.21
TPBBSW-14	12/19/2013	30.79	22.37
TPBBSW-14	12/20/2013	30.82	22.42
TPBBSW-14	12/21/2013	30.67	23.34
TPBBSW-14	12/22/2013	30.53	24.03
TPBBSW-14	12/23/2013	30.50	24.57
TPBBSW-14	12/24/2013	30.54	25.30
TPBBSW-14	12/25/2013	31.76	24.54
TPBBSW-14	12/26/2013	32.01	24.03
TPBBSW-14	12/27/2013	31.62	24.25
TPBBSW-14	12/28/2013	31.45	24.19
TPBBSW-14	12/29/2013	31.29	24.12
TPBBSW-14	12/30/2013	31.21	24.48
TPBBSW-14	12/31/2013	31.35	24.17
TPBBSW-14	1/1/2014	29.75	23.71
TPBBSW-14	1/2/2014	29.68	24.17
TPBBSW-14	1/3/2014	30.06	23.73
TPBBSW-14	1/4/2014	30.18	21.67
TPBBSW-14	1/5/2014	30.68	22.02
TPBBSW-14	1/6/2014	31.04	22.58
TPBBSW-14	1/7/2014	30.93	20.58
TPBBSW-14	1/8/2014	30.27	18.54
TPBBSW-14	1/9/2014	28.41	18.90
TPBBSW-14	1/10/2014	28.35	20.07
TPBBSW-14	1/11/2014	28.42	21.58
TPBBSW-14	1/12/2014	28.42	22.30
TPBBSW-14	1/13/2014	28.49	22.90
TPBBSW-14	1/14/2014	28.53	23.65
TPBBSW-14	1/15/2014	28.52	23.58
TPBBSW-14	1/16/2014	28.45	21.82
TPBBSW-14	1/17/2014	28.48	19.93
TPBBSW-14	1/18/2014	28.60	19.30
TPBBSW-14	1/19/2014	28.69	18.83
TPBBSW-14	1/20/2014	28.68	18.99
TPBBSW-14	1/21/2014	28.67	19.27
TPBBSW-14	1/22/2014	28.64	18.84
TPBBSW-14	1/23/2014	28.64	18.20
TPBBSW-14	1/24/2014	28.65	18.38
TPBBSW-14	1/25/2014	28.75	18.66
TPBBSW-14	1/26/2014	28.98	19.48
TPBBSW-14	1/27/2014	29.30	20.45

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	1/28/2014	29.35	21.26
TPBBSW-14	1/29/2014	29.33	22.13
TPBBSW-14	1/31/2014	29.75	22.32
TPBBSW-14	2/1/2014	29.82	23.28
TPBBSW-14	2/2/2014	30.09	24.11
TPBBSW-14	2/3/2014	30.63	24.68
TPBBSW-14	2/4/2014	30.89	25.15
TPBBSW-14	2/5/2014	31.46	25.57
TPBBSW-14	2/6/2014	31.52	25.91
TPBBSW-14	2/7/2014	31.59	26.13
TPBBSW-14	2/8/2014	31.62	26.32
TPBBSW-14	2/9/2014	31.63	26.19
TPBBSW-14	2/10/2014	31.73	25.93
TPBBSW-14	2/11/2014	31.74	26.12
TPBBSW-14	2/12/2014	32.18	26.05
TPBBSW-14	2/13/2014	32.65	25.08
TPBBSW-14	2/14/2014	32.61	23.52
TPBBSW-14	2/15/2014	32.62	22.99
TPBBSW-14	2/16/2014	32.62	22.30
TPBBSW-14	2/17/2014	32.64	22.35
TPBBSW-14	2/18/2014	32.70	22.58
TPBBSW-14	2/19/2014	32.83	22.88
TPBBSW-14	2/20/2014	32.99	23.60
TPBBSW-14	2/21/2014	33.27	24.46
TPBBSW-14	2/22/2014	33.36	25.30
TPBBSW-14	2/23/2014	33.40	25.99
TPBBSW-14	2/24/2014	33.33	26.31
TPBBSW-14	2/25/2014	33.33	26.14
TPBBSW-14	2/26/2014	33.33	26.02
TPBBSW-14	2/27/2014	33.34	25.86
TPBBSW-14	2/28/2014	33.31	25.09
TPBBSW-14	3/1/2014	33.36	24.44
TPBBSW-14	3/2/2014	33.57	24.06
TPBBSW-14	3/3/2014	33.68	24.27
TPBBSW-14	3/4/2014	33.69	24.85
TPBBSW-14	3/5/2014	33.79	25.31
TPBBSW-14	3/6/2014	34.24	25.64
TPBBSW-14	3/7/2014	34.74	25.02
TPBBSW-14	3/8/2014	34.71	23.94
TPBBSW-14	3/9/2014	34.66	24.10
TPBBSW-14	3/10/2014	34.66	24.71
TPBBSW-14	3/11/2014	34.54	25.15
TPBBSW-14	3/12/2014	34.44	25.43
TPBBSW-14	3/13/2014	34.86	25.30
TPBBSW-14	3/14/2014	35.11	23.49
TPBBSW-14	3/15/2014	35.31	23.00
TPBBSW-14	3/16/2014	35.65	23.31

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	3/17/2014	35.54	24.31
TPBBSW-14	3/18/2014	34.68	24.96
TPBBSW-14	3/19/2014	34.51	25.00
TPBBSW-14	3/20/2014	34.67	25.60
TPBBSW-14	3/21/2014	34.65	25.81
TPBBSW-14	3/22/2014	35.39	26.08
TPBBSW-14	3/23/2014	35.31	26.53
TPBBSW-14	3/24/2014	35.33	26.69
TPBBSW-14	3/25/2014	35.34	26.18
TPBBSW-14	3/26/2014	35.19	24.12
TPBBSW-14	3/27/2014	35.80	22.31
TPBBSW-14	3/28/2014	36.51	22.23
TPBBSW-14	3/29/2014	36.30	23.60
TPBBSW-14	3/30/2014	35.98	24.22
TPBBSW-14	3/31/2014	35.94	23.74
TPBBSW-14	4/1/2014	36.02	23.76
TPBBSW-14	4/2/2014	36.17	23.96
TPBBSW-14	4/3/2014	36.40	24.17
TPBBSW-14	4/4/2014	36.67	24.54
TPBBSW-14	4/5/2014	36.82	25.31
TPBBSW-14	4/6/2014	36.90	26.01
TPBBSW-14	4/7/2014	37.24	26.46
TPBBSW-14	4/8/2014	36.76	27.03
TPBBSW-14	4/9/2014	36.29	26.39
TPBBSW-14	4/10/2014	36.33	24.75
TPBBSW-14	4/11/2014	36.51	23.83
TPBBSW-14	4/12/2014	36.88	24.41
TPBBSW-14	4/13/2014	37.58	25.33
TPBBSW-14	4/14/2014	37.83	26.60
TPBBSW-14	4/15/2014	38.11	27.48
TPBBSW-14	4/16/2014	38.15	27.57
TPBBSW-14	4/17/2014	38.50	27.01
TPBBSW-14	4/18/2014	38.89	26.65
TPBBSW-14	4/19/2014	38.83	27.15
TPBBSW-14	4/20/2014	38.65	26.70
TPBBSW-14	4/21/2014	38.64	26.36
TPBBSW-14	4/22/2014	38.74	26.68
TPBBSW-14	4/23/2014	38.71	26.74
TPBBSW-14	4/24/2014	38.77	26.98
TPBBSW-14	4/25/2014	38.84	27.69
TPBBSW-14	4/26/2014	38.85	28.14
TPBBSW-14	4/27/2014	38.95	28.61
TPBBSW-14	4/28/2014	39.10	28.59
TPBBSW-14	4/29/2014	39.27	28.96
TPBBSW-14	4/30/2014	39.59	29.24
TPBBSW-14	5/1/2014	39.68	28.93
TPBBSW-14	5/2/2014	39.70	28.71

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	5/3/2014	39.49	28.79
TPBBSW-14	5/4/2014	39.29	28.67
TPBBSW-14	5/5/2014	39.26	27.96
TPBBSW-14	5/6/2014	39.29	27.93
TPBBSW-14	5/7/2014	39.99	27.64
TPBBSW-14	5/8/2014	40.63	27.38
TPBBSW-14	5/9/2014	40.27	27.27
TPBBSW-14	5/10/2014	40.10	27.32
TPBBSW-14	5/11/2014	40.17	27.49
TPBBSW-14	5/12/2014	39.97	27.11
TPBBSW-14	5/13/2014	39.80	27.19
TPBBSW-14	5/14/2014	39.82	27.28
TPBBSW-14	5/15/2014	39.64	27.40
TPBBSW-14	5/16/2014	39.46	27.15
TPBBSW-14	5/17/2014	39.52	25.98
TPBBSW-14	5/18/2014	39.77	24.75
TPBBSW-14	5/19/2014	40.18	24.85
TPBBSW-14	5/20/2014	40.43	25.11
TPBBSW-14	5/21/2014	40.59	25.23
TPBBSW-14	5/22/2014	40.42	25.97
TPBBSW-14	5/23/2014	40.14	27.22
TPBBSW-14	5/24/2014	40.15	28.21
TPBBSW-14	5/25/2014	40.25	28.86
TPBBSW-14	5/26/2014	40.39	28.84
TPBBSW-14	5/27/2014	40.68	28.85
TPBBSW-14	5/28/2014	40.94	28.58
TPBBSW-14	5/29/2014	41.01	28.30
TPBBSW-14	5/30/2014	40.94	28.43
TPBBSW-14	5/31/2014	40.83	28.82
TPBBSW-14	6/1/2014	40.84	28.86
TPBBSW-14	6/2/2014	40.59	28.07
TPBBSW-14	6/3/2014	39.76	26.56
TPBBSW-14	6/4/2014	39.58	26.37
TPBBSW-14	6/5/2014	39.62	26.97
TPBBSW-14	6/6/2014	39.69	28.28
TPBBSW-14	6/7/2014	39.72	29.22
TPBBSW-14	6/8/2014	39.76	29.74
TPBBSW-14	6/9/2014	39.78	30.20
TPBBSW-14	6/10/2014	39.85	30.60
TPBBSW-14	6/11/2014	39.91	30.52
TPBBSW-14	6/12/2014	39.71	29.92
TPBBSW-14	6/13/2014	39.75	30.08
TPBBSW-14	6/14/2014	39.77	30.13
TPBBSW-14	6/15/2014	39.91	30.25
TPBBSW-14	6/16/2014	39.94	29.89
TPBBSW-14	6/17/2014	39.92	28.91
TPBBSW-14	6/18/2014	40.09	28.56

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	6/19/2014	40.03	29.15
TPBBSW-14	6/20/2014	39.76	29.30
TPBBSW-14	6/21/2014	39.25	29.26
TPBBSW-14	6/22/2014	39.08	29.83
TPBBSW-14	6/23/2014	39.17	30.53
TPBBSW-14	6/24/2014	39.31	31.16
TPBBSW-14	6/25/2014	39.47	31.56
TPBBSW-14	6/26/2014	39.57	31.62
TPBBSW-14	6/27/2014	39.62	31.52
TPBBSW-14	6/28/2014	39.63	31.52
TPBBSW-14	6/29/2014	39.69	31.61
TPBBSW-14	6/30/2014	39.59	30.87
TPBBSW-14	7/1/2014	39.15	30.27
TPBBSW-14	7/2/2014	39.13	30.19
TPBBSW-14	7/3/2014	39.11	30.61
TPBBSW-14	7/4/2014	39.15	31.37
TPBBSW-14	7/5/2014	39.19	31.41
TPBBSW-14	7/6/2014	39.27	30.91
TPBBSW-14	7/7/2014	39.35	30.21
TPBBSW-14	7/8/2014	39.34	30.06
TPBBSW-14	7/9/2014	39.32	29.94
TPBBSW-14	7/10/2014	39.12	29.71
TPBBSW-14	7/11/2014	39.03	30.21
TPBBSW-14	7/12/2014	39.14	30.59
TPBBSW-14	7/13/2014	39.08	30.66
TPBBSW-14	7/14/2014	39.04	30.96
TPBBSW-14	7/15/2014	39.03	30.94
TPBBSW-14	7/16/2014	39.07	30.78
TPBBSW-14	7/17/2014	39.14	30.86
TPBBSW-14	7/18/2014	39.17	30.69
TPBBSW-14	7/19/2014	38.83	31.07
TPBBSW-14	7/20/2014	38.70	31.88
TPBBSW-14	7/21/2014	38.77	31.67
TPBBSW-14	7/22/2014	38.69	31.03
TPBBSW-14	7/23/2014	38.19	31.11
TPBBSW-14	7/24/2014	37.99	31.50
TPBBSW-14	7/25/2014	38.00	31.72
TPBBSW-14	7/26/2014	37.60	31.81
TPBBSW-14	7/27/2014	37.15	32.27
TPBBSW-14	7/28/2014	37.16	32.73
TPBBSW-14	7/29/2014	37.20	32.48
TPBBSW-14	7/30/2014	37.23	31.92
TPBBSW-14	7/31/2014	37.27	31.54
TPBBSW-14	8/1/2014	37.31	31.90
TPBBSW-14	8/2/2014	37.36	32.06
TPBBSW-14	8/3/2014	37.45	31.14
TPBBSW-14	8/4/2014	37.55	29.91

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	8/5/2014	37.75	30.48
TPBBSW-14	8/6/2014	37.71	30.99
TPBBSW-14	8/7/2014	37.67	31.74
TPBBSW-14	8/8/2014	37.69	32.08
TPBBSW-14	8/9/2014	37.69	32.08
TPBBSW-14	8/10/2014	37.69	32.32
TPBBSW-14	8/11/2014	37.72	32.63
TPBBSW-14	8/12/2014	37.74	32.61
TPBBSW-14	8/13/2014	37.73	32.39
TPBBSW-14	8/14/2014	37.66	32.08
TPBBSW-14	8/15/2014	37.43	31.98
TPBBSW-14	8/16/2014	37.42	31.87
TPBBSW-14	8/17/2014	37.42	32.00
TPBBSW-14	8/18/2014	37.44	32.09
TPBBSW-14	8/19/2014	37.45	32.23
TPBBSW-14	8/20/2014	37.47	32.46
TPBBSW-14	8/21/2014	37.53	32.58
TPBBSW-14	8/22/2014	37.51	32.49
TPBBSW-14	8/23/2014	37.52	31.97
TPBBSW-14	8/24/2014	37.58	31.74
TPBBSW-14	8/25/2014	37.66	31.57
TPBBSW-14	8/26/2014	37.98	30.48
TPBBSW-14	8/27/2014	38.28	30.12
TPBBSW-14	8/28/2014	38.56	30.16
TPBBSW-14	8/29/2014	38.53	30.55
TPBBSW-14	8/30/2014	38.70	30.63
TPBBSW-14	8/31/2014	38.93	30.53
TPBBSW-14	9/1/2014	39.07	30.62
TPBBSW-14	9/2/2014	39.18	30.60
TPBBSW-14	9/3/2014	39.17	30.37
TPBBSW-14	9/4/2014	38.81	30.55
TPBBSW-14	9/5/2014	38.09	30.75
TPBBSW-14	9/6/2014	37.87	30.55
TPBBSW-14	9/7/2014	37.83	29.99
TPBBSW-14	9/8/2014	37.85	29.89
TPBBSW-14	9/9/2014	37.89	29.76
TPBBSW-14	9/10/2014	37.34	28.90
TPBBSW-14	9/11/2014	36.74	28.83
TPBBSW-14	9/12/2014	36.74	28.86
TPBBSW-14	9/13/2014	36.82	28.55
TPBBSW-14	9/14/2014	36.74	28.68
TPBBSW-14	9/15/2014	36.75	29.33
TPBBSW-14	9/16/2014	36.75	30.02
TPBBSW-14	9/17/2014	36.33	30.61
TPBBSW-14	9/18/2014	36.22	30.05
TPBBSW-14	9/19/2014	36.17	29.61
TPBBSW-14	9/20/2014	36.19	29.61

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	9/21/2014	36.18	29.79
TPBBSW-14	9/22/2014	36.19	29.76
TPBBSW-14	9/23/2014	36.22	28.91
TPBBSW-14	9/24/2014	36.19	28.23
TPBBSW-14	9/25/2014	36.16	28.35
TPBBSW-14	9/26/2014	36.12	28.52
TPBBSW-14	9/27/2014	36.13	28.81
TPBBSW-14	9/28/2014	36.14	29.23
TPBBSW-14	9/29/2014	36.14	29.60
TPBBSW-14	9/30/2014	36.13	29.96
TPBBSW-14	10/1/2014	36.15	30.09
TPBBSW-14	10/2/2014	35.95	30.05
TPBBSW-14	10/3/2014	35.53	30.28
TPBBSW-14	10/4/2014	35.51	30.50
TPBBSW-14	10/5/2014	35.46	29.39
TPBBSW-14	10/6/2014	35.47	28.47
TPBBSW-14	10/7/2014	35.50	28.35
TPBBSW-14	10/8/2014	35.53	28.58
TPBBSW-14	10/9/2014	35.70	28.29
TPBBSW-14	10/10/2014	35.96	27.73
TPBBSW-14	10/11/2014	35.99	27.77
TPBBSW-14	10/12/2014	36.03	28.17
TPBBSW-14	10/13/2014	36.28	28.28
TPBBSW-14	10/14/2014	36.49	28.47
TPBBSW-14	10/15/2014	36.31	28.80
TPBBSW-14	10/16/2014	36.04	28.80
TPBBSW-14	10/17/2014	35.99	28.25
TPBBSW-14	10/18/2014	35.93	28.08
TPBBSW-14	10/19/2014	35.88	28.01
TPBBSW-14	10/20/2014	35.84	27.44
TPBBSW-14	10/21/2014	35.81	26.94
TPBBSW-14	10/22/2014	35.78	26.79
TPBBSW-14	10/23/2014	35.64	26.49
TPBBSW-14	10/24/2014	33.60	25.45
TPBBSW-14	10/25/2014	31.44	25.37
TPBBSW-14	10/26/2014	31.40	25.18
TPBBSW-14	10/27/2014	31.37	24.94
TPBBSW-14	10/28/2014	30.93	25.31
TPBBSW-14	10/29/2014	30.87	25.92
TPBBSW-14	10/30/2014	30.88	26.65
TPBBSW-14	10/31/2014	30.89	26.98
TPBBSW-14	11/1/2014	30.85	25.72
TPBBSW-14	11/2/2014	30.74	23.03
TPBBSW-14	11/3/2014	30.77	21.64
TPBBSW-14	11/4/2014	30.10	20.99
TPBBSW-14	11/5/2014	29.63	21.39
TPBBSW-14	11/6/2014	29.63	22.37

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	11/7/2014	29.66	23.09
TPBBSW-14	11/8/2014	29.94	23.87
TPBBSW-14	11/9/2014	30.11	24.16
TPBBSW-14	11/10/2014	30.26	23.84
TPBBSW-14	11/11/2014	29.66	23.84
TPBBSW-14	11/12/2014	29.62	23.44
TPBBSW-14	11/13/2014	29.71	23.95
TPBBSW-14	11/14/2014	29.73	24.63
TPBBSW-14	11/15/2014	29.63	24.56
TPBBSW-14	11/16/2014	29.57	24.98
TPBBSW-14	11/17/2014	29.55	25.52
TPBBSW-14	11/18/2014	29.54	25.60
TPBBSW-14	11/19/2014	29.38	23.34
TPBBSW-14	11/20/2014	29.26	22.08
TPBBSW-14	11/21/2014	27.90	21.73
TPBBSW-14	11/22/2014	26.70	22.29
TPBBSW-14	11/23/2014	26.51	23.21
TPBBSW-14	11/24/2014	26.58	24.42
TPBBSW-14	11/25/2014	26.67	25.36
TPBBSW-14	11/26/2014	26.74	25.43
TPBBSW-14	11/27/2014	26.60	22.93
TPBBSW-14	11/28/2014	26.54	21.32
TPBBSW-14	11/29/2014	26.60	20.53
TPBBSW-14	11/30/2014	26.96	20.32
TPBBSW-14	12/1/2014	27.40	20.73
TPBBSW-14	12/2/2014	27.63	21.70
TPBBSW-14	12/3/2014	27.76	22.25
TPBBSW-14	12/4/2014	27.84	22.58
TPBBSW-14	12/5/2014	27.97	23.20
TPBBSW-14	12/6/2014	28.08	23.59
TPBBSW-14	12/7/2014	28.14	23.50
TPBBSW-14	12/8/2014	28.15	23.07
TPBBSW-14	12/9/2014	28.23	22.54
TPBBSW-14	12/10/2014	28.34	20.96
TPBBSW-14	12/11/2014	28.19	19.97
TPBBSW-14	12/12/2014	28.13	20.03
TPBBSW-14	12/13/2014	28.13	19.46
TPBBSW-14	12/14/2014	28.14	19.35
TPBBSW-14	12/15/2014	28.14	19.89
TPBBSW-14	12/16/2014	28.19	20.44
TPBBSW-14	12/17/2014	28.22	20.58
TPBBSW-14	12/18/2014	28.25	21.03
TPBBSW-14	12/19/2014	28.23	21.20
TPBBSW-14	12/20/2014	28.25	21.58
TPBBSW-14	12/21/2014	28.28	22.09
TPBBSW-14	12/22/2014	28.31	22.69
TPBBSW-14	12/23/2014	28.41	23.36

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	12/24/2014	29.04	23.82
TPBBSW-14	12/25/2014	29.22	23.84
TPBBSW-14	12/26/2014	29.20	23.36
TPBBSW-14	12/27/2014	29.21	23.63
TPBBSW-14	12/28/2014	29.20	23.99
TPBBSW-14	12/29/2014	29.23	24.62
TPBBSW-14	12/30/2014	29.28	25.05
TPBBSW-14	12/31/2014	29.32	25.20
TPBBSW-14	1/1/2015	29.33	25.32
TPBBSW-14	1/2/2015	29.46	25.46
TPBBSW-14	1/3/2015	30.14	25.40
TPBBSW-14	1/4/2015	30.78	25.27
TPBBSW-14	1/5/2015	30.91	25.52
TPBBSW-14	1/6/2015	31.00	25.51
TPBBSW-14	1/7/2015	31.98	25.64
TPBBSW-14	1/8/2015	31.92	23.47
TPBBSW-14	1/9/2015	32.01	22.30
TPBBSW-14	1/10/2015	32.00	22.30
TPBBSW-14	1/11/2015	32.13	22.27
TPBBSW-14	1/12/2015	32.11	23.01
TPBBSW-14	1/13/2015	32.08	23.60
TPBBSW-14	1/14/2015	32.04	24.00
TPBBSW-14	1/15/2015	32.02	23.96
TPBBSW-14	1/16/2015	31.99	23.67
TPBBSW-14	1/17/2015	31.70	22.34
TPBBSW-14	1/18/2015	30.92	22.22
TPBBSW-14	1/19/2015	30.88	22.30
TPBBSW-14	1/20/2015	30.86	21.86
TPBBSW-14	1/21/2015	30.87	22.11
TPBBSW-14	1/22/2015	30.92	22.83
TPBBSW-14	1/23/2015	31.16	22.92
TPBBSW-14	1/24/2015	31.24	22.93
TPBBSW-14	1/25/2015	31.20	21.71
TPBBSW-14	1/26/2015	31.18	21.05
TPBBSW-14	1/27/2015	31.18	20.34
TPBBSW-14	1/28/2015	31.18	19.71
TPBBSW-14	1/29/2015	31.17	18.94
TPBBSW-14	1/30/2015	31.24	19.34
TPBBSW-14	1/31/2015	31.36	19.71
TPBBSW-14	2/1/2015	31.82	19.39
TPBBSW-14	2/2/2015	31.92	20.36
TPBBSW-14	2/3/2015	31.94	20.78
TPBBSW-14	2/4/2015	32.14	21.16
TPBBSW-14	2/5/2015	32.19	21.47
TPBBSW-14	2/6/2015	32.28	20.84
TPBBSW-14	2/7/2015	32.49	20.30
TPBBSW-14	2/8/2015	32.26	20.11

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	2/9/2015	32.32	20.92
TPBBSW-14	2/10/2015	32.35	21.09
TPBBSW-14	2/11/2015	32.34	20.40
TPBBSW-14	2/12/2015	32.39	20.37
TPBBSW-14	2/13/2015	32.44	20.28
TPBBSW-14	2/14/2015	32.39	19.17
TPBBSW-14	2/15/2015	32.38	18.67
TPBBSW-14	2/16/2015	32.51	19.35
TPBBSW-14	2/17/2015	32.68	20.57
TPBBSW-14	2/18/2015	32.71	20.91
TPBBSW-14	2/19/2015	32.64	18.75
TPBBSW-14	2/20/2015	32.62	16.95
TPBBSW-14	2/21/2015	32.47	16.20
TPBBSW-14	2/22/2015	32.18	17.76
TPBBSW-14	2/23/2015	32.31	19.56
TPBBSW-14	2/24/2015	32.43	20.81
TPBBSW-14	2/25/2015	32.46	22.12
TPBBSW-14	2/26/2015	33.83	23.34
TPBBSW-14	2/27/2015	34.17	24.22
TPBBSW-14	2/28/2015	34.34	24.88
TPBBSW-14	3/1/2015	34.74	25.45
TPBBSW-14	3/2/2015	34.49	25.39
TPBBSW-14	3/4/2015	34.38	25.11
TPBBSW-14	3/5/2015	34.51	25.47
TPBBSW-14	3/6/2015	34.53	26.11
TPBBSW-14	3/7/2015	34.52	26.10
TPBBSW-14	3/8/2015	34.82	24.74
TPBBSW-14	3/9/2015	34.60	24.34
TPBBSW-14	3/10/2015	34.77	24.91
TPBBSW-14	3/11/2015	34.89	25.86
TPBBSW-14	3/12/2015	35.01	26.53
TPBBSW-14	3/13/2015	35.87	26.23
TPBBSW-14	3/14/2015	35.84	25.70
TPBBSW-14	3/15/2015	35.80	26.44
TPBBSW-14	3/16/2015	35.83	27.06
TPBBSW-14	3/17/2015	35.86	27.26
TPBBSW-14	3/18/2015	35.86	26.91
TPBBSW-14	3/19/2015	35.90	27.05
TPBBSW-14	3/20/2015	35.96	27.40
TPBBSW-14	3/21/2015	35.96	27.49
TPBBSW-14	3/22/2015	36.03	27.70
TPBBSW-14	3/23/2015	36.05	27.74
TPBBSW-14	3/24/2015	36.07	27.79
TPBBSW-14	3/25/2015	36.06	27.92
TPBBSW-14	3/26/2015	36.19	28.04
TPBBSW-14	3/27/2015	36.37	27.68
TPBBSW-14	3/28/2015	36.14	26.15

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	3/29/2015	35.92	24.42
TPBBSW-14	3/30/2015	35.80	23.71
TPBBSW-14	3/31/2015	35.83	24.06
TPBBSW-14	4/1/2015	35.87	24.70
TPBBSW-14	4/2/2015	35.93	25.39
TPBBSW-14	4/3/2015	36.00	25.31
TPBBSW-14	4/4/2015	36.10	25.81
TPBBSW-14	4/5/2015	36.21	26.52
TPBBSW-14	4/6/2015	36.30	26.52
TPBBSW-14	4/7/2015	36.51	26.70
TPBBSW-14	4/8/2015	36.72	26.73
TPBBSW-14	4/9/2015	37.06	26.71
TPBBSW-14	4/10/2015	37.29	27.03
TPBBSW-14	4/11/2015	37.40	27.65
TPBBSW-14	4/12/2015	37.54	28.15
TPBBSW-14	4/13/2015	37.73	28.17
TPBBSW-14	4/14/2015	37.89	28.41
TPBBSW-14	4/15/2015	37.99	28.63
TPBBSW-14	4/16/2015	38.10	28.86
TPBBSW-14	4/17/2015	38.18	28.87
TPBBSW-14	4/18/2015	38.23	29.14
TPBBSW-14	4/19/2015	38.33	29.48
TPBBSW-14	4/20/2015	38.45	29.68
TPBBSW-14	4/21/2015	38.52	29.35
TPBBSW-14	4/22/2015	38.72	28.68
TPBBSW-14	4/23/2015	38.82	28.57
TPBBSW-14	4/24/2015	38.74	28.69
TPBBSW-14	4/25/2015	38.59	28.85
TPBBSW-14	4/26/2015	38.33	29.35
TPBBSW-14	4/27/2015	38.31	29.85
TPBBSW-14	4/28/2015	38.33	29.83
TPBBSW-14	4/29/2015	35.88	27.90
TPBBSW-14	4/30/2015	33.92	27.22
TPBBSW-14	5/1/2015	33.88	26.60
TPBBSW-14	5/2/2015	34.01	26.27
TPBBSW-14	5/3/2015	34.41	24.93
TPBBSW-14	5/4/2015	34.93	23.71
TPBBSW-14	5/5/2015	35.10	23.58
TPBBSW-14	5/6/2015	35.17	24.49
TPBBSW-14	5/7/2015	35.28	25.88
TPBBSW-14	5/8/2015	35.37	27.25
TPBBSW-14	5/9/2015	35.41	28.26
TPBBSW-14	5/10/2015	35.47	28.91
TPBBSW-14	5/11/2015	35.66	28.90
TPBBSW-14	5/12/2015	35.91	29.17
TPBBSW-14	5/13/2015	36.10	29.23
TPBBSW-14	5/14/2015	36.29	29.13

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	5/15/2015	36.52	28.65
TPBBSW-14	5/16/2015	36.61	28.45
TPBBSW-14	5/17/2015	36.69	28.54
TPBBSW-14	5/18/2015	36.76	28.48
TPBBSW-14	5/19/2015	36.82	28.42
TPBBSW-14	5/20/2015	36.98	28.90
TPBBSW-14	5/21/2015	37.01	29.45
TPBBSW-14	5/22/2015	37.04	29.71
TPBBSW-14	5/23/2015	37.09	29.92
TPBBSW-14	5/24/2015	37.50	29.40
TPBBSW-14	5/25/2015	38.18	29.04
TPBBSW-14	5/26/2015	38.01	28.88
TPBBSW-14	5/27/2015	38.11	28.27
TPBBSW-14	5/28/2015	38.30	27.21
TPBBSW-14	5/29/2015	38.33	27.21
TPBBSW-14	5/30/2015	38.38	27.93
TPBBSW-14	5/31/2015	38.46	28.54
TPBBSW-14	6/1/2015	38.54	28.93
TPBBSW-14	6/2/2015	38.81	28.37
TPBBSW-14	6/3/2015	38.95	27.86
TPBBSW-14	6/4/2015	38.96	28.58
TPBBSW-14	6/5/2015	38.96	28.75
TPBBSW-14	6/6/2015	38.97	28.32
TPBBSW-14	6/7/2015	38.99	28.66
TPBBSW-14	6/8/2015	39.01	28.88
TPBBSW-14	6/9/2015	39.03	29.10
TPBBSW-14	6/10/2015	39.07	29.56
TPBBSW-14	6/11/2015	39.16	29.62
TPBBSW-14	6/12/2015	39.28	29.57
TPBBSW-14	6/13/2015	39.91	29.50
TPBBSW-14	6/14/2015	39.51	29.18
TPBBSW-14	6/15/2015	39.36	29.07
TPBBSW-14	6/16/2015	39.35	29.59
TPBBSW-14	6/17/2015	39.39	30.18
TPBBSW-14	6/18/2015	39.40	30.66
TPBBSW-14	6/19/2015	39.47	31.18
TPBBSW-14	6/20/2015	39.50	31.28
TPBBSW-14	6/21/2015	39.54	31.31
TPBBSW-14	6/22/2015	39.61	31.36
TPBBSW-14	6/23/2015	39.76	31.29
TPBBSW-14	6/24/2015	39.82	31.23
TPBBSW-14	6/25/2015	39.87	31.33
TPBBSW-14	6/26/2015	39.90	31.55
TPBBSW-14	6/27/2015	39.79	31.05
TPBBSW-14	6/28/2015	39.62	30.91
TPBBSW-14	6/29/2015	39.62	31.38
TPBBSW-14	6/30/2015	39.51	31.35

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	7/1/2015	39.57	31.32
TPBBSW-14	7/2/2015	39.58	31.27
TPBBSW-14	7/3/2015	39.55	31.17
TPBBSW-14	7/4/2015	39.53	31.26
TPBBSW-14	7/5/2015	39.51	31.26
TPBBSW-14	7/6/2015	39.68	31.29
TPBBSW-14	7/7/2015	39.73	31.42
TPBBSW-14	7/8/2015	39.78	31.10
TPBBSW-14	7/9/2015	39.94	30.60
TPBBSW-14	7/10/2015	40.16	31.25
TPBBSW-14	7/11/2015	40.05	31.37
TPBBSW-14	7/12/2015	39.97	31.17
TPBBSW-14	7/13/2015	39.95	30.83
TPBBSW-14	7/14/2015	39.94	30.54
TPBBSW-14	7/15/2015	39.88	30.88
TPBBSW-14	7/16/2015	39.80	31.12
TPBBSW-14	7/17/2015	39.79	31.28
TPBBSW-14	7/18/2015	39.81	31.59
TPBBSW-14	7/19/2015	39.85	31.70
TPBBSW-14	7/20/2015	39.89	31.80
TPBBSW-14	7/21/2015	39.92	32.07
TPBBSW-14	7/22/2015	39.97	32.18
TPBBSW-14	7/23/2015	40.07	31.21
TPBBSW-14	7/24/2015	40.07	30.01
TPBBSW-14	7/25/2015	40.09	30.13
TPBBSW-14	7/26/2015	40.17	30.96
TPBBSW-14	7/29/2015	40.69	30.89
TPBBSW-14	7/30/2015	40.65	30.74
TPBBSW-14	7/31/2015	40.66	30.45
TPBBSW-14	8/1/2015	40.43	30.35
TPBBSW-14	8/2/2015	39.98	30.84
TPBBSW-14	8/3/2015	39.80	31.41
TPBBSW-14	8/4/2015	39.80	31.73
TPBBSW-14	8/5/2015	39.83	31.97
TPBBSW-14	8/6/2015	39.85	32.12
TPBBSW-14	8/7/2015	39.89	32.33
TPBBSW-14	8/8/2015	39.88	32.03
TPBBSW-14	8/9/2015	39.88	32.15
TPBBSW-14	8/10/2015	39.92	32.30
TPBBSW-14	8/11/2015	39.29	30.68
TPBBSW-14	8/12/2015	38.88	30.81
TPBBSW-14	8/13/2015	38.89	30.97
TPBBSW-14	8/14/2015	38.88	31.04
TPBBSW-14	8/15/2015	38.95	31.37
TPBBSW-14	8/16/2015	38.93	31.80
TPBBSW-14	8/17/2015	38.45	32.34
TPBBSW-14	8/18/2015	38.27	32.64

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	8/19/2015	38.24	32.63
TPBBSW-14	8/20/2015	38.27	32.50
TPBBSW-14	8/21/2015	38.30	32.15
TPBBSW-14	8/22/2015	38.30	31.47
TPBBSW-14	8/23/2015	38.26	30.90
TPBBSW-14	8/24/2015	38.34	30.78
TPBBSW-14	8/25/2015	37.48	29.95
TPBBSW-14	8/26/2015	36.42	29.23
TPBBSW-14	8/27/2015	36.51	30.32
TPBBSW-14	8/28/2015	36.56	30.90
TPBBSW-14	8/29/2015	36.64	31.61
TPBBSW-14	8/30/2015	36.70	32.10
TPBBSW-14	8/31/2015	36.80	32.10
TPBBSW-14	9/1/2015	36.97	32.18
TPBBSW-14	9/2/2015	37.10	31.95
TPBBSW-14	9/3/2015	37.22	31.53
TPBBSW-14	9/4/2015	37.33	31.64
TPBBSW-14	9/5/2015	37.38	31.29
TPBBSW-14	9/11/2015	37.18	28.95
TPBBSW-14	9/12/2015	36.45	28.27
TPBBSW-14	9/13/2015	36.30	28.65
TPBBSW-14	9/14/2015	36.34	29.52
TPBBSW-14	9/15/2015	36.42	29.91
TPBBSW-14	9/16/2015	36.50	30.37
TPBBSW-14	9/17/2015	36.62	30.74
TPBBSW-14	9/18/2015	36.59	30.12
TPBBSW-14	9/19/2015	36.45	29.69
TPBBSW-14	9/20/2015	36.28	29.62
TPBBSW-14	9/21/2015	36.20	30.11
TPBBSW-14	9/22/2015	36.17	30.13
TPBBSW-14	9/23/2015	36.12	30.04
TPBBSW-14	9/24/2015	35.97	30.29
TPBBSW-14	9/25/2015	35.70	30.17
TPBBSW-14	9/26/2015	35.60	30.08
TPBBSW-14	9/27/2015	35.57	29.82
TPBBSW-14	9/28/2015	35.54	29.33
TPBBSW-14	9/29/2015	35.53	28.76
TPBBSW-14	9/30/2015	35.56	28.36
TPBBSW-14	10/1/2015	35.59	28.23
TPBBSW-14	10/2/2015	35.63	28.42
TPBBSW-14	10/3/2015	35.69	29.01
TPBBSW-14	10/4/2015	35.82	29.51
TPBBSW-14	10/5/2015	35.80	29.63
TPBBSW-14	10/6/2015	35.95	29.48
TPBBSW-14	10/7/2015	35.91	29.20
TPBBSW-14	10/8/2015	35.90	29.43
TPBBSW-14	10/9/2015	36.09	29.83

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	10/10/2015	36.10	29.90
TPBBSW-14	10/11/2015	35.85	28.36
TPBBSW-14	10/12/2015	34.40	27.14
TPBBSW-14	10/13/2015	34.10	26.73
TPBBSW-14	10/14/2015	32.31	25.95
TPBBSW-14	10/15/2015	27.83	24.92
TPBBSW-14	10/16/2015	26.94	24.76
TPBBSW-14	10/22/2015	30.21	26.42
TPBBSW-14	10/23/2015	30.38	26.61
TPBBSW-14	10/24/2015	30.40	26.87
TPBBSW-14	10/25/2015	30.49	27.68
TPBBSW-14	10/26/2015	30.64	28.06
TPBBSW-14	10/27/2015	30.87	28.33
TPBBSW-14	10/28/2015	30.98	28.51
TPBBSW-14	10/29/2015	31.13	28.62
TPBBSW-14	10/30/2015	31.34	28.67
TPBBSW-14	10/31/2015	32.04	28.33
TPBBSW-14	11/1/2015	32.18	27.62
TPBBSW-14	11/2/2015	32.29	27.81
TPBBSW-14	11/3/2015	32.43	28.10
TPBBSW-14	11/4/2015	32.49	28.43
TPBBSW-14	11/5/2015	32.50	28.82
TPBBSW-14	11/6/2015	32.56	29.06
TPBBSW-14	11/7/2015	32.63	28.94
TPBBSW-14	11/8/2015	32.70	29.04
TPBBSW-14	11/9/2015	32.72	28.74
TPBBSW-14	11/10/2015	31.33	26.83
TPBBSW-14	11/11/2015	30.24	25.41
TPBBSW-14	11/12/2015	30.70	25.25
TPBBSW-14	11/13/2015	31.13	25.75
TPBBSW-14	11/14/2015	31.04	26.35
TPBBSW-14	11/15/2015	30.95	26.65
TPBBSW-14	11/16/2015	31.28	26.65
TPBBSW-14	11/17/2015	31.72	26.52
TPBBSW-14	11/18/2015	31.81	26.08
TPBBSW-14	11/19/2015	32.03	24.14
TPBBSW-14	11/20/2015	30.58	22.20
TPBBSW-14	11/21/2015	28.87	22.24
TPBBSW-14	11/22/2015	28.85	22.72
TPBBSW-14	11/23/2015	29.29	22.89
TPBBSW-14	11/24/2015	29.63	23.11
TPBBSW-14	11/25/2015	29.32	23.45
TPBBSW-14	11/26/2015	29.01	24.29
TPBBSW-14	11/27/2015	28.78	25.14
TPBBSW-14	11/28/2015	29.12	25.16
TPBBSW-14	11/29/2015	29.10	25.01
TPBBSW-14	11/30/2015	28.87	24.62

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	12/1/2015	25.27	24.39
TPBBSW-14	12/2/2015	22.78	24.38
TPBBSW-14	12/3/2015	23.46	23.68
TPBBSW-14	12/4/2015	22.11	23.64
TPBBSW-14	12/5/2015	22.11	24.25
TPBBSW-14	12/6/2015	22.14	24.43
TPBBSW-14	12/7/2015	22.34	24.75
TPBBSW-14	12/8/2015	21.57	24.53
TPBBSW-14	12/9/2015	20.93	24.48
TPBBSW-14	12/15/2015	22.04	22.23
TPBBSW-14	12/16/2015	21.71	22.29
TPBBSW-14	12/17/2015	21.95	23.38
TPBBSW-14	12/18/2015	21.37	24.29
TPBBSW-14	12/19/2015	20.82	25.04
TPBBSW-14	12/20/2015	21.70	25.35
TPBBSW-14	12/21/2015	22.82	25.64
TPBBSW-14	12/22/2015	24.09	25.51
TPBBSW-14	12/23/2015	23.92	25.53
TPBBSW-14	12/24/2015	22.64	25.77
TPBBSW-14	12/25/2015	22.83	25.98
TPBBSW-14	12/26/2015	22.57	26.21
TPBBSW-14	12/27/2015	22.41	26.13
TPBBSW-14	12/28/2015	22.18	26.70
TPBBSW-14	12/29/2015	22.42	26.68
TPBBSW-14	12/30/2015	22.64	26.43
TPBBSW-14	12/31/2015	25.16	23.77
TPBBSW-14	1/1/2016	24.42	20.19
TPBBSW-14	1/2/2016	23.43	20.98
TPBBSW-14	1/3/2016	23.47	21.65
TPBBSW-14	1/4/2016	23.67	22.15
TPBBSW-14	1/5/2016	23.91	23.07
TPBBSW-14	1/6/2016	24.00	22.80
TPBBSW-14	1/7/2016	24.19	21.76
TPBBSW-14	1/8/2016	24.10	20.61
TPBBSW-14	1/9/2016	24.04	20.14
TPBBSW-14	1/10/2016	27.55	20.41
TPBBSW-14	1/11/2016	28.33	20.87
TPBBSW-14	1/12/2016	28.65	21.70
TPBBSW-14	1/13/2016	27.90	20.93
TPBBSW-14	1/14/2016	27.04	19.16
TPBBSW-14	1/15/2016	26.74	17.92
TPBBSW-14	1/16/2016	26.74	18.19
TPBBSW-14	1/17/2016	26.61	18.82
TPBBSW-14	1/18/2016	26.39	18.78
TPBBSW-14	1/19/2016	26.39	17.87
TPBBSW-14	1/20/2016	26.39	17.22
TPBBSW-14	1/21/2016	26.74	17.87

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	1/22/2016	26.91	19.53
TPBBSW-14	1/23/2016	26.90	20.35
TPBBSW-14	1/24/2016	27.22	20.49
TPBBSW-14	1/25/2016	27.23	19.97
TPBBSW-14	1/26/2016	27.27	20.25
TPBBSW-14	1/27/2016	26.83	20.81
TPBBSW-14	1/28/2016	26.25	21.89
TPBBSW-14	1/29/2016	25.91	22.96
TPBBSW-14	1/30/2016	25.88	23.43
TPBBSW-14	1/31/2016		
TPBBSW-14	2/1/2016		
TPBBSW-14	2/2/2016		
TPBBSW-14	2/3/2016		
TPBBSW-14	2/4/2016		
TPBBSW-14	2/5/2016	26.21	23.00
TPBBSW-14	2/6/2016	26.37	22.10
TPBBSW-14	2/7/2016	26.40	21.25
TPBBSW-14	2/8/2016	26.43	19.54
TPBBSW-14	2/9/2016	26.64	19.10
TPBBSW-14	2/10/2016	26.68	18.83
TPBBSW-14	2/11/2016	26.70	18.64
TPBBSW-14	2/12/2016	26.92	18.68
TPBBSW-14	2/13/2016	27.05	19.32
TPBBSW-14	2/14/2016	27.60	19.55
TPBBSW-14	2/15/2016	25.91	19.62
TPBBSW-14	2/16/2016	26.60	20.60
TPBBSW-14	2/17/2016	26.55	20.60
TPBBSW-14	2/18/2016	27.02	21.06
TPBBSW-14	2/19/2016	26.15	20.89
TPBBSW-14	2/20/2016	24.17	20.55
TPBBSW-14	2/21/2016	24.31	20.83
TPBBSW-14	2/22/2016	24.70	21.80
TPBBSW-14	2/23/2016	25.84	22.40
TPBBSW-14	2/24/2016	26.40	23.26
TPBBSW-14	2/25/2016	26.76	23.25
TPBBSW-14	2/26/2016	26.73	22.32
TPBBSW-14	2/27/2016	26.71	21.30
TPBBSW-14	2/28/2016	27.14	20.73
TPBBSW-14	2/29/2016	27.69	20.91
TPBBSW-14	3/1/2016	27.75	21.96
TPBBSW-14	3/2/2016	27.82	23.19
TPBBSW-14	3/3/2016	27.86	23.89
TPBBSW-14	3/4/2016	28.56	24.25
TPBBSW-14	3/5/2016	29.67	24.00
TPBBSW-14	3/6/2016	29.12	24.02
TPBBSW-14	3/7/2016	25.30	22.71
TPBBSW-14	3/8/2016	25.23	21.82

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	3/9/2016	25.58	21.73
TPBBSW-14	3/10/2016	26.44	22.34
TPBBSW-14	3/11/2016	26.76	22.96
TPBBSW-14	3/12/2016	27.09	23.59
TPBBSW-14	3/13/2016	27.40	24.15
TPBBSW-14	3/14/2016	28.57	24.90
TPBBSW-14	3/15/2016	29.42	25.80
TPBBSW-14	3/16/2016	29.71	26.33
TPBBSW-14	3/17/2016	30.52	26.99
TPBBSW-14	3/18/2016	31.04	27.10
TPBBSW-14	3/19/2016	31.31	27.20
TPBBSW-14	3/20/2016	31.27	26.93
TPBBSW-14	3/21/2016	31.36	25.28
TPBBSW-14	3/22/2016	31.55	22.85
TPBBSW-14	3/23/2016	31.64	22.39
TPBBSW-14	3/24/2016	31.73	23.32
TPBBSW-14	3/25/2016	31.71	24.25
TPBBSW-14	3/26/2016	31.87	25.18
TPBBSW-14	3/27/2016	31.73	26.16
TPBBSW-14	3/28/2016	31.28	27.09
TPBBSW-14	3/29/2016	31.26	27.43
TPBBSW-14	3/30/2016	32.36	26.98
TPBBSW-14	3/31/2016	32.50	26.77
TPBBSW-14	4/1/2016	32.43	27.42
TPBBSW-14	4/2/2016	31.96	27.88
TPBBSW-14	4/3/2016	31.80	27.59
TPBBSW-14	4/4/2016	31.90	26.35
TPBBSW-14	4/5/2016	33.23	26.80
TPBBSW-14	4/6/2016	33.22	25.13
TPBBSW-14	4/7/2016	33.29	24.78
TPBBSW-14	4/8/2016	34.04	25.44
TPBBSW-14	4/9/2016	34.16	25.55
TPBBSW-14	4/10/2016	33.55	24.42
TPBBSW-14	4/11/2016	32.23	23.75
TPBBSW-14	4/12/2016	32.62	24.19
TPBBSW-14	4/13/2016	33.28	25.31
TPBBSW-14	4/14/2016	33.55	26.15
TPBBSW-14	4/15/2016	33.64	26.75
TPBBSW-14	4/16/2016	32.59	26.44
TPBBSW-14	4/17/2016	31.29	25.74
TPBBSW-14	4/18/2016	30.59	24.27
TPBBSW-14	4/19/2016	30.37	24.08
TPBBSW-14	4/20/2016	29.60	24.22
TPBBSW-14	4/21/2016	28.74	24.29
TPBBSW-14	4/22/2016	29.57	24.57
TPBBSW-14	4/23/2016	32.77	25.39
TPBBSW-14	4/24/2016	34.11	25.84

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	4/25/2016	32.61	26.12
TPBBSW-14	4/26/2016	32.55	26.15
TPBBSW-14	4/27/2016	32.72	26.45
TPBBSW-14	4/28/2016	32.98	27.11
TPBBSW-14	4/29/2016	33.08	27.96
TPBBSW-14	4/30/2016	33.19	27.65
TPBBSW-14	5/1/2016	33.58	27.56
TPBBSW-14	5/2/2016	33.90	27.79
TPBBSW-14	5/3/2016	33.99	28.32
TPBBSW-14	5/4/2016	34.64	28.21
TPBBSW-14	5/5/2016	34.51	27.29
TPBBSW-14	5/6/2016	34.50	26.98
TPBBSW-14	5/7/2016	34.44	26.25
TPBBSW-14	5/8/2016	34.54	26.15
TPBBSW-14	5/9/2016	34.77	25.74
TPBBSW-14	5/10/2016	34.94	25.88
TPBBSW-14	5/11/2016	35.00	26.46
TPBBSW-14	5/12/2016	35.06	26.82
TPBBSW-14	5/13/2016	35.24	27.56
TPBBSW-14	5/14/2016	34.97	28.37
TPBBSW-14	5/15/2016	34.71	28.85
TPBBSW-14	5/16/2016	34.94	29.12
TPBBSW-14	5/17/2016	35.10	29.09
TPBBSW-14	5/18/2016	34.45	28.92
TPBBSW-14	5/19/2016	33.58	28.15
TPBBSW-14	5/20/2016	33.29	28.77
TPBBSW-14	5/21/2016	32.52	29.62
TPBBSW-14	5/22/2016	31.97	29.76
TPBBSW-14	5/23/2016	31.93	29.33
TPBBSW-14	5/24/2016	32.02	29.38
TPBBSW-14	5/25/2016	32.17	28.59
TPBBSW-14	5/26/2016	32.82	27.73
TPBBSW-14	5/27/2016	33.07	27.91
TPBBSW-14	5/28/2016	33.47	28.79
TPBBSW-14	5/29/2016	33.52	29.32
TPBBSW-14	5/30/2016	33.44	29.54
TPBBSW-14	5/31/2016	33.54	29.68
TPBBSW-14	6/1/2016	33.56	29.70
TPBBSW-14	6/2/2016	33.72	29.88
TPBBSW-14	6/3/2016	33.72	30.14
TPBBSW-14	6/4/2016	33.56	30.46
TPBBSW-14	6/5/2016	33.36	30.15
TPBBSW-14	6/6/2016	33.14	29.67
TPBBSW-14	6/7/2016	32.20	29.37
TPBBSW-14	6/8/2016	31.72	29.15
TPBBSW-14	6/9/2016	30.96	29.12
TPBBSW-14	6/10/2016	32.00	29.22

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	6/11/2016	32.35	29.41
TPBBSW-14	6/12/2016	32.10	30.12
TPBBSW-14	6/13/2016	32.47	31.01
TPBBSW-14	6/14/2016	32.48	31.28
TPBBSW-14	6/15/2016	32.12	31.28
TPBBSW-14	6/16/2016	31.84	30.81
TPBBSW-14	6/17/2016	31.93	30.65
TPBBSW-14	6/18/2016	31.92	30.77
TPBBSW-14	6/19/2016	32.03	30.55
TPBBSW-14	6/20/2016	32.69	29.34
TPBBSW-14	6/21/2016	33.09	27.96
TPBBSW-14	6/22/2016	31.81	28.43
TPBBSW-14	6/23/2016	31.50	29.77
TPBBSW-14	6/24/2016	31.65	30.25
TPBBSW-14	6/25/2016	31.73	30.45
TPBBSW-14	6/26/2016	32.03	30.95
TPBBSW-14	6/27/2016	32.14	31.41
TPBBSW-14	6/28/2016	32.16	31.90
TPBBSW-14	6/29/2016	32.08	32.12
TPBBSW-14	6/30/2016	31.74	32.07
TPBBSW-14	7/1/2016	31.29	31.88
TPBBSW-14	7/2/2016	31.20	31.17
TPBBSW-14	7/3/2016	31.27	30.80
TPBBSW-14	7/4/2016	31.32	31.21
TPBBSW-14	7/5/2016	31.53	31.55
TPBBSW-14	7/6/2016	31.48	31.61
TPBBSW-14	7/7/2016	31.50	31.73
TPBBSW-14	7/8/2016	30.77	32.14
TPBBSW-14	7/9/2016	30.85	32.81
TPBBSW-14	7/10/2016	31.25	32.82
TPBBSW-14	7/11/2016	31.25	32.30
TPBBSW-14	7/12/2016	31.47	32.34
TPBBSW-14	7/13/2016	31.44	32.55
TPBBSW-14	7/14/2016	31.90	31.98
TPBBSW-14	7/15/2016	32.27	31.26
TPBBSW-14	7/16/2016	32.01	30.88
TPBBSW-14	7/17/2016	32.17	30.86
TPBBSW-14	7/18/2016	32.59	30.48
TPBBSW-14	7/19/2016	33.17	30.02
TPBBSW-14	7/20/2016	34.54	29.95
TPBBSW-14	7/21/2016	35.34	29.88
TPBBSW-14	7/22/2016	35.36	29.85
TPBBSW-14	7/23/2016	35.30	29.99
TPBBSW-14	7/24/2016	35.38	30.22
TPBBSW-14	7/25/2016	35.60	30.48
TPBBSW-14	7/26/2016	35.91	30.99
TPBBSW-14	7/27/2016	36.15	31.22

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	7/28/2016	36.27	31.20
TPBBSW-14	7/29/2016	36.34	31.91
TPBBSW-14	7/30/2016	36.41	32.56
TPBBSW-14	7/31/2016	36.44	32.02
TPBBSW-14	8/1/2016	36.42	31.16
TPBBSW-14	8/2/2016	36.14	30.67
TPBBSW-14	8/3/2016	35.43	30.27
TPBBSW-14	8/4/2016	35.35	30.73
TPBBSW-14	8/5/2016	35.41	30.95
TPBBSW-14	8/6/2016	35.41	31.19
TPBBSW-14	8/7/2016	35.23	31.27
TPBBSW-14	8/8/2016	34.52	30.53
TPBBSW-14	8/9/2016	34.07	30.01
TPBBSW-14	8/10/2016	33.46	30.85
TPBBSW-14	8/11/2016	33.71	31.07
TPBBSW-14	8/12/2016	33.65	30.80
TPBBSW-14	8/13/2016	33.75	30.82
TPBBSW-14	8/14/2016	34.11	30.35
TPBBSW-14	8/15/2016	34.16	30.44
TPBBSW-14	8/16/2016	34.04	30.26
TPBBSW-14	8/17/2016	33.89	29.83
TPBBSW-14	8/18/2016	33.46	30.09
TPBBSW-14	8/19/2016	33.47	30.87
TPBBSW-14	8/20/2016	33.63	31.72
TPBBSW-14	8/21/2016	33.65	32.40
TPBBSW-14	8/22/2016	33.72	33.00
TPBBSW-14	8/23/2016	33.61	32.57
TPBBSW-14	8/24/2016	33.71	32.17
TPBBSW-14	8/25/2016	34.13	31.75
TPBBSW-14	8/26/2016	33.77	31.69
TPBBSW-14	8/27/2016	33.88	30.92
TPBBSW-14	8/28/2016	32.73	29.68
TPBBSW-14	8/29/2016	32.74	29.28
TPBBSW-14	8/30/2016	32.86	28.73
TPBBSW-14	8/31/2016	32.56	28.35
TPBBSW-14	9/1/2016	32.33	28.86
TPBBSW-14	9/2/2016	31.16	29.45
TPBBSW-14	9/3/2016	29.87	30.15
TPBBSW-14	9/4/2016	29.82	30.84
TPBBSW-14	9/5/2016	30.22	31.17
TPBBSW-14	9/6/2016	30.51	31.06
TPBBSW-14	9/7/2016	30.26	30.65
TPBBSW-14	9/8/2016	30.52	30.49
TPBBSW-14	9/9/2016	31.57	29.84
TPBBSW-14	9/10/2016	30.91	29.51
TPBBSW-14	9/11/2016	31.06	29.56
TPBBSW-14	9/12/2016	31.80	29.98

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	9/13/2016	30.60	29.90
TPBBSW-14	9/14/2016		
TPBBSW-14	9/15/2016		
TPBBSW-14	9/16/2016		
TPBBSW-14	9/17/2016		
TPBBSW-14	9/18/2016		
TPBBSW-14	9/19/2016		
TPBBSW-14	9/20/2016		
TPBBSW-14	9/21/2016		
TPBBSW-14	9/22/2016		
TPBBSW-14	9/23/2016		
TPBBSW-14	9/24/2016		
TPBBSW-14	9/25/2016		
TPBBSW-14	9/26/2016		
TPBBSW-14	9/27/2016		
TPBBSW-14	9/28/2016		
TPBBSW-14	9/29/2016		
TPBBSW-14	9/30/2016	30.61	30.41
TPBBSW-14	10/1/2016	30.10	29.89
TPBBSW-14	10/2/2016	30.47	29.42
TPBBSW-14	10/3/2016	30.81	29.45
TPBBSW-14	10/4/2016		
TPBBSW-14	10/5/2016		
TPBBSW-14	10/6/2016		
TPBBSW-14	10/7/2016		
TPBBSW-14	10/8/2016		
TPBBSW-14	10/9/2016		
TPBBSW-14	10/10/2016		
TPBBSW-14	10/11/2016	28.31	25.95
TPBBSW-14	10/12/2016	28.89	25.96
TPBBSW-14	10/13/2016	29.01	26.30
TPBBSW-14	10/14/2016	28.67	26.54
TPBBSW-14	10/15/2016	28.87	27.04
TPBBSW-14	10/16/2016	28.93	27.04
TPBBSW-14	10/17/2016	29.43	26.65
TPBBSW-14	10/18/2016	30.37	26.66
TPBBSW-14	10/19/2016	30.73	26.50
TPBBSW-14	10/20/2016	30.77	26.43
TPBBSW-14	10/21/2016	31.67	26.59
TPBBSW-14	10/22/2016	31.88	26.43
TPBBSW-14	10/23/2016	31.87	25.22
TPBBSW-14	10/24/2016	30.20	24.61
TPBBSW-14	10/25/2016	29.12	24.58
TPBBSW-14	10/26/2016	28.08	24.25
TPBBSW-14	10/27/2016	26.99	23.80
TPBBSW-14	10/28/2016	27.49	23.49
TPBBSW-14	10/29/2016	28.00	23.88

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	10/30/2016	27.92	24.61
TPBBSW-14	10/31/2016	28.24	24.90
TPBBSW-14	11/1/2016	28.11	24.73
TPBBSW-14	11/2/2016	27.76	24.71
TPBBSW-14	11/3/2016	28.79	24.84
TPBBSW-14	11/4/2016	30.56	25.14
TPBBSW-14	11/5/2016	30.53	25.33
TPBBSW-14	11/6/2016	27.22	24.66
TPBBSW-14	11/7/2016	25.32	23.89
TPBBSW-14	11/8/2016	25.78	23.44
TPBBSW-14	11/9/2016	27.48	23.77
TPBBSW-14	11/10/2016	29.81	24.71
TPBBSW-14	11/11/2016	30.24	25.06
TPBBSW-14	11/12/2016	30.51	25.33
TPBBSW-14	11/13/2016	30.73	25.19
TPBBSW-14	11/14/2016	30.74	25.11
TPBBSW-14	11/15/2016	31.09	24.98
TPBBSW-14	11/16/2016	31.41	24.56
TPBBSW-14	11/17/2016	31.41	23.76
TPBBSW-14	11/18/2016	31.58	23.34
TPBBSW-14	11/19/2016	31.98	23.50
TPBBSW-14	11/20/2016	32.14	23.40
TPBBSW-14	11/21/2016	31.82	22.56
TPBBSW-14	11/22/2016	31.74	22.19
TPBBSW-14	11/23/2016	30.94	22.45
TPBBSW-14	11/24/2016	30.70	22.87
TPBBSW-14	11/25/2016	30.80	23.21
TPBBSW-14	11/26/2016	31.73	23.74
TPBBSW-14	11/27/2016	32.24	23.79
TPBBSW-14	11/28/2016	30.59	23.41
TPBBSW-14	11/29/2016	30.10	23.67
TPBBSW-14	11/30/2016	30.28	24.11
TPBBSW-14	12/1/2016	30.74	24.86
TPBBSW-14	12/2/2016	31.77	25.32
TPBBSW-14	12/3/2016	32.35	25.42
TPBBSW-14	12/4/2016	31.92	24.93
TPBBSW-14	12/5/2016	31.92	25.15
TPBBSW-14	12/6/2016	31.96	25.55
TPBBSW-14	12/7/2016	31.98	26.42
TPBBSW-14	12/8/2016	31.94	26.86
TPBBSW-14	12/9/2016	32.73	25.90
TPBBSW-14	12/10/2016	32.52	24.37
TPBBSW-14	12/11/2016	30.16	22.99
TPBBSW-14	12/12/2016	30.25	23.45
TPBBSW-14	12/13/2016	31.73	24.45
TPBBSW-14	12/14/2016	32.20	25.20
TPBBSW-14	12/15/2016	32.34	25.24

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	12/16/2016	32.44	24.63
TPBBSW-14	12/17/2016	31.80	24.36
TPBBSW-14	12/18/2016	31.60	24.97
TPBBSW-14	12/19/2016	31.78	25.51
TPBBSW-14	12/20/2016	32.20	25.74
TPBBSW-14	12/21/2016	32.95	25.53
TPBBSW-14	12/22/2016	33.20	25.11
TPBBSW-14	12/23/2016	33.07	24.99
TPBBSW-14	12/24/2016	31.49	24.69
TPBBSW-14	12/25/2016	30.85	24.53
TPBBSW-14	12/26/2016	29.99	24.18
TPBBSW-14	12/27/2016	30.55	23.90
TPBBSW-14	12/28/2016	32.03	24.33
TPBBSW-14	12/29/2016	33.29	24.80
TPBBSW-14	12/30/2016	33.64	23.67
TPBBSW-14	12/31/2016	33.15	21.74
TPBBSW-14	1/1/2017	33.30	22.12
TPBBSW-14	1/2/2017	32.78	23.22
TPBBSW-14	1/3/2017	32.83	24.01
TPBBSW-14	1/4/2017	33.34	24.18
TPBBSW-14	1/5/2017	33.71	24.12
TPBBSW-14	1/6/2017	33.71	23.92
TPBBSW-14	1/7/2017	33.73	24.18
TPBBSW-14	1/8/2017	33.62	21.51
TPBBSW-14	1/9/2017	33.47	19.67
TPBBSW-14	1/10/2017	32.03	18.34
TPBBSW-14	1/11/2017	31.37	18.67
TPBBSW-14	1/12/2017	31.31	19.61
TPBBSW-14	1/13/2017	32.04	20.30
TPBBSW-14	1/14/2017	32.13	20.68
TPBBSW-14	1/15/2017	32.35	20.87
TPBBSW-14	1/16/2017	32.62	21.16
TPBBSW-14	1/17/2017	32.89	21.71
TPBBSW-14	1/18/2017	33.04	22.38
TPBBSW-14	1/19/2017	34.18	22.79
TPBBSW-14	1/20/2017	34.34	23.27
TPBBSW-14	1/21/2017	34.39	23.39
TPBBSW-14	1/22/2017	34.09	23.45
TPBBSW-14	1/23/2017	32.89	23.48
TPBBSW-14	1/24/2017	33.09	22.64
TPBBSW-14	1/25/2017	33.53	22.61
TPBBSW-14	1/26/2017	33.10	22.89
TPBBSW-14	1/27/2017	32.99	23.40
TPBBSW-14	1/28/2017	33.05	22.65
TPBBSW-14	1/29/2017	33.12	20.97
TPBBSW-14	1/30/2017	33.18	20.05
TPBBSW-14	1/31/2017	33.21	19.77

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	2/1/2017	33.27	20.14
TPBBSW-14	2/2/2017	33.39	21.11
TPBBSW-14	2/3/2017	33.59	22.21
TPBBSW-14	2/4/2017	33.94	22.78
TPBBSW-14	2/5/2017	34.12	23.31
TPBBSW-14	2/6/2017	34.27	23.74
TPBBSW-14	2/7/2017	34.41	23.94
TPBBSW-14	2/8/2017	34.47	24.52
TPBBSW-14	2/9/2017	34.41	24.80
TPBBSW-14	2/10/2017	34.40	24.19
TPBBSW-14	2/11/2017	34.81	23.16
TPBBSW-14	2/12/2017	34.87	23.20
TPBBSW-14	2/13/2017	34.91	23.39
TPBBSW-14	2/14/2017	34.90	23.76
TPBBSW-14	2/15/2017	34.89	24.16
TPBBSW-14	2/16/2017	34.83	24.04
TPBBSW-14	2/17/2017	34.84	23.25
TPBBSW-14	2/18/2017	34.94	23.45
TPBBSW-14	2/19/2017	34.63	24.12
TPBBSW-14	2/20/2017	34.66	24.33
TPBBSW-14	2/21/2017	34.91	24.02
TPBBSW-14	2/22/2017	34.92	23.18
TPBBSW-14	2/23/2017	34.57	22.58
TPBBSW-14	2/24/2017	34.67	22.95
TPBBSW-14	2/25/2017	34.94	23.68
TPBBSW-14	2/26/2017	35.03	24.01
TPBBSW-14	2/27/2017	35.17	24.57
TPBBSW-14	2/28/2017	35.44	25.13
TPBBSW-14	3/1/2017	35.62	25.34
TPBBSW-14	3/2/2017	35.69	25.71
TPBBSW-14	3/3/2017	35.71	25.52
TPBBSW-14	3/4/2017	36.05	22.84
TPBBSW-14	3/5/2017	36.15	20.86
TPBBSW-14	3/6/2017	35.94	19.88
TPBBSW-14	3/7/2017	36.04	19.96
TPBBSW-14	3/8/2017	36.10	21.45
TPBBSW-14	3/9/2017	36.21	22.60
TPBBSW-14	3/10/2017	36.39	23.54
TPBBSW-14	3/11/2017	36.51	24.06
TPBBSW-14	3/12/2017	36.55	24.36
TPBBSW-14	3/13/2017	36.60	24.86
TPBBSW-14	3/14/2017	36.98	24.98
TPBBSW-14	3/15/2017	37.19	23.41
TPBBSW-14	3/16/2017	37.24	22.15
TPBBSW-14	3/17/2017	37.33	21.37
TPBBSW-14	3/18/2017	37.43	21.50
TPBBSW-14	3/19/2017	37.56	22.06

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	3/20/2017	37.74	22.25
TPBBSW-14	3/21/2017	37.76	22.33
TPBBSW-14	3/22/2017	37.70	22.84
TPBBSW-14	3/23/2017	37.71	23.59
TPBBSW-14	3/24/2017	35.01	23.65
TPBBSW-14	3/25/2017	34.17	23.50
TPBBSW-14	3/26/2017	35.00	23.82
TPBBSW-14	3/27/2017	36.07	24.16
TPBBSW-14	3/28/2017	37.26	25.04
TPBBSW-14	3/29/2017	37.66	25.88
TPBBSW-14	3/30/2017	37.74	25.89
TPBBSW-14	3/31/2017	37.95	25.76
TPBBSW-14	4/1/2017	38.01	26.60
TPBBSW-14	4/2/2017	38.03	27.26
TPBBSW-14	4/3/2017	38.16	27.08
TPBBSW-14	4/4/2017	38.04	26.82
TPBBSW-14	4/5/2017	37.94	27.08
TPBBSW-14	4/6/2017	37.90	27.28
TPBBSW-14	4/7/2017	37.88	26.00
TPBBSW-14	4/8/2017	37.91	24.96
TPBBSW-14	4/9/2017	38.00	24.53
TPBBSW-14	4/10/2017	38.35	23.93
TPBBSW-14	4/11/2017	39.21	23.33
TPBBSW-14	4/12/2017	39.12	23.73
TPBBSW-14	4/13/2017	38.77	24.42
TPBBSW-14	4/14/2017	38.81	24.37
TPBBSW-14	4/15/2017	39.40	24.32
TPBBSW-14	4/16/2017	39.59	24.19
TPBBSW-14	4/17/2017	39.58	24.25
TPBBSW-14	4/18/2017	39.76	24.66
TPBBSW-14	4/19/2017	39.95	25.02
TPBBSW-14	4/20/2017	40.00	24.96
TPBBSW-14	4/21/2017	40.15	24.54
TPBBSW-14	4/22/2017	40.33	24.63
TPBBSW-14	4/23/2017	40.23	24.96
TPBBSW-14	4/24/2017	40.18	25.63
TPBBSW-14	4/25/2017	40.28	26.17
TPBBSW-14	4/26/2017	40.28	26.36
TPBBSW-14	4/27/2017	40.16	27.25
TPBBSW-14	4/28/2017	40.07	27.92
TPBBSW-14	4/29/2017	40.28	27.65
TPBBSW-14	4/30/2017	40.22	27.27
TPBBSW-14	5/1/2017	39.70	27.06
TPBBSW-14	5/2/2017	39.72	27.48
TPBBSW-14	5/3/2017	39.51	28.11
TPBBSW-14	5/4/2017	39.37	28.39
TPBBSW-14	5/5/2017	40.04	27.94

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	5/6/2017	40.20	26.70
TPBBSW-14	5/7/2017	40.47	26.28
TPBBSW-14	5/8/2017	40.68	26.60
TPBBSW-14	5/9/2017	40.72	27.17
TPBBSW-14	5/10/2017	40.79	27.89
TPBBSW-14	5/11/2017	40.76	28.43
TPBBSW-14	5/12/2017	40.80	28.86
TPBBSW-14	5/13/2017	41.14	28.73
TPBBSW-14	5/14/2017	41.40	28.23
TPBBSW-14	5/15/2017	41.25	28.24
TPBBSW-14	5/16/2017	40.82	28.76
TPBBSW-14	5/17/2017	41.00	28.49
TPBBSW-14	5/18/2017	40.19	28.32
TPBBSW-14	5/19/2017	39.47	28.34
TPBBSW-14	5/20/2017	39.57	28.61
TPBBSW-14	5/21/2017	39.11	28.79
TPBBSW-14	5/22/2017	38.77	28.82
TPBBSW-14	5/23/2017	38.96	28.83
TPBBSW-14	5/24/2017	39.80	28.98
TPBBSW-14	5/25/2017	40.56	28.90
TPBBSW-14	5/26/2017	39.85	28.94
TPBBSW-14	5/27/2017	39.72	29.79
TPBBSW-14	5/28/2017	39.85	30.54
TPBBSW-14	5/29/2017	40.13	30.78
TPBBSW-14	5/30/2017	40.14	30.81
TPBBSW-14	5/31/2017	40.28	30.74
TPBBSW-14	6/1/2017	40.56	30.59
TPBBSW-14	6/2/2017	40.54	29.87
TPBBSW-14	6/3/2017	40.34	29.01
TPBBSW-14	6/4/2017	40.19	28.28
TPBBSW-14	6/5/2017	40.24	28.29
TPBBSW-14	6/6/2017	40.15	28.68
TPBBSW-14	6/7/2017	39.82	28.49
TPBBSW-14	6/8/2017	39.39	28.10
TPBBSW-14	6/9/2017	39.41	28.45
TPBBSW-14	6/10/2017	38.05	28.45
TPBBSW-14	6/11/2017	38.02	29.34
TPBBSW-14	6/12/2017	38.48	29.34
TPBBSW-14	6/13/2017	38.35	29.28
TPBBSW-14	6/14/2017	38.06	29.36
TPBBSW-14	6/15/2017	38.05	29.74
TPBBSW-14	6/16/2017	38.03	30.02
TPBBSW-14	6/17/2017	37.71	29.65
TPBBSW-14	6/18/2017	37.55	29.46
TPBBSW-14	6/19/2017	37.53	28.27
TPBBSW-14	6/20/2017	37.92	28.38
TPBBSW-14	6/21/2017	37.65	29.35

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	6/22/2017	37.47	29.89
TPBBSW-14	6/23/2017	37.98	30.01
TPBBSW-14	6/24/2017	38.03	30.20
TPBBSW-14	6/25/2017	38.15	30.42
TPBBSW-14	6/26/2017	38.27	30.72
TPBBSW-14	6/27/2017	38.17	31.23
TPBBSW-14	6/28/2017	38.21	31.59
TPBBSW-14	6/29/2017	38.25	31.99
TPBBSW-14	6/30/2017	38.44	31.94
TPBBSW-14	7/1/2017	38.70	31.53
TPBBSW-14	7/2/2017	38.81	31.42
TPBBSW-14	7/3/2017	39.13	31.33
TPBBSW-14	7/4/2017	39.43	31.24
TPBBSW-14	7/5/2017	39.54	31.10
TPBBSW-14	7/6/2017	39.46	31.11
TPBBSW-14	7/7/2017	39.43	31.41
TPBBSW-14	7/8/2017	39.40	31.64
TPBBSW-14	7/9/2017	39.49	31.78
TPBBSW-14	7/10/2017	39.36	31.43
TPBBSW-14	7/11/2017	38.67	30.89
TPBBSW-14	7/12/2017	38.51	30.44
TPBBSW-14	7/13/2017	37.93	30.13
TPBBSW-14	7/14/2017	37.80	30.46
TPBBSW-14	7/15/2017	37.82	30.82
TPBBSW-14	7/16/2017	38.04	31.43
TPBBSW-14	7/17/2017	38.29	31.30
TPBBSW-14	7/18/2017	38.36	31.35
TPBBSW-14	7/19/2017	38.50	31.95
TPBBSW-14	7/20/2017	38.33	31.85
TPBBSW-14	7/21/2017	37.51	31.00
TPBBSW-14	7/22/2017	37.30	30.88
TPBBSW-14	7/23/2017	37.29	31.12
TPBBSW-14	7/24/2017	37.26	31.26
TPBBSW-14	7/25/2017	37.28	31.63
TPBBSW-14	7/26/2017	37.37	31.62
TPBBSW-14	7/27/2017	37.58	31.59
TPBBSW-14	7/28/2017	37.63	31.92
TPBBSW-14	7/29/2017	37.53	31.78
TPBBSW-14	7/30/2017	36.55	30.90
TPBBSW-14	7/31/2017	34.94	29.61
TPBBSW-14	8/1/2017	34.01	29.29
TPBBSW-14	8/2/2017	33.89	30.31
TPBBSW-14	8/3/2017	33.85	31.19
TPBBSW-14	8/4/2017	34.25	31.31
TPBBSW-14	8/5/2017	34.69	31.47
TPBBSW-14	8/6/2017	34.97	31.01
TPBBSW-14	8/7/2017	35.67	30.69

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	8/8/2017	35.92	30.78
TPBBSW-14	8/9/2017	35.97	30.72
TPBBSW-14	8/10/2017	34.64	30.41
TPBBSW-14	8/11/2017	34.48	30.52
TPBBSW-14	8/12/2017	35.42	31.42
TPBBSW-14	8/13/2017	35.19	32.18
TPBBSW-14	8/14/2017	34.98	32.56
TPBBSW-14	8/15/2017	35.02	33.13
TPBBSW-14	8/16/2017	35.07	33.55
TPBBSW-14	8/17/2017	35.32	33.34
TPBBSW-14	8/18/2017	35.52	33.06
TPBBSW-14	8/19/2017	35.64	32.57
TPBBSW-14	8/20/2017	35.31	31.31
TPBBSW-14	8/21/2017	35.70	30.47
TPBBSW-14	8/22/2017	36.11	30.71
TPBBSW-14	8/23/2017	36.17	30.65
TPBBSW-14	8/24/2017	36.05	29.79
TPBBSW-14	8/25/2017	35.35	29.03
TPBBSW-14	8/26/2017	33.68	28.79
TPBBSW-14	8/27/2017	33.27	29.04
TPBBSW-14	8/28/2017	33.01	29.54
TPBBSW-14	8/29/2017	32.52	30.36
TPBBSW-14	8/30/2017	32.03	31.51
TPBBSW-14	8/31/2017	32.24	31.98
TPBBSW-14	9/1/2017	32.62	32.10
TPBBSW-14	9/2/2017	32.95	31.93
TPBBSW-14	9/3/2017	33.28	31.79
TPBBSW-14	9/4/2017	33.54	31.30
TPBBSW-14	9/5/2017	33.86	31.03
TPBBSW-14	9/6/2017	34.12	30.78
TPBBSW-14	9/7/2017		
TPBBSW-14	9/8/2017		
TPBBSW-14	9/9/2017		
TPBBSW-14	9/10/2017		
TPBBSW-14	9/11/2017		
TPBBSW-14	9/12/2017		
TPBBSW-14	9/13/2017		
TPBBSW-14	9/14/2017		
TPBBSW-14	9/15/2017		
TPBBSW-14	9/16/2017		
TPBBSW-14	9/17/2017		
TPBBSW-14	9/18/2017		
TPBBSW-14	9/19/2017		
TPBBSW-14	9/20/2017		
TPBBSW-14	9/21/2017		
TPBBSW-14	9/22/2017		
TPBBSW-14	9/23/2017		

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	9/24/2017		
TPBBSW-14	9/25/2017		
TPBBSW-14	9/26/2017		
TPBBSW-14	9/27/2017		
TPBBSW-14	9/28/2017	29.52	30.08
TPBBSW-14	9/29/2017	28.98	29.49
TPBBSW-14	9/30/2017	28.43	29.67
TPBBSW-14	10/1/2017	28.34	29.78
TPBBSW-14	10/2/2017	29.26	29.22
TPBBSW-14	10/3/2017	28.82	28.24
TPBBSW-14	10/4/2017	27.61	27.38
TPBBSW-14	10/5/2017	26.70	26.48
TPBBSW-14	10/6/2017	27.58	27.09
TPBBSW-14	10/7/2017	28.33	27.80
TPBBSW-14	10/8/2017	28.97	28.67
TPBBSW-14	10/9/2017	29.20	29.18
TPBBSW-14	10/10/2017	29.70	28.73
TPBBSW-14	10/11/2017	29.96	28.38
TPBBSW-14	10/12/2017	30.54	27.98
TPBBSW-14	10/13/2017	27.69	27.86
TPBBSW-14	10/14/2017	26.86	28.28
TPBBSW-14	10/15/2017	27.24	28.78
TPBBSW-14	10/16/2017	27.52	29.22
TPBBSW-14	10/17/2017	28.07	29.30
TPBBSW-14	10/18/2017	28.13	28.81
TPBBSW-14	10/19/2017	28.17	28.73
TPBBSW-14	10/20/2017	25.92	28.22
TPBBSW-14	10/21/2017	21.90	27.68
TPBBSW-14	10/22/2017	21.85	27.43
TPBBSW-14	10/23/2017	23.69	27.57
TPBBSW-14	10/24/2017	24.57	27.80
TPBBSW-14	10/25/2017	25.95	27.04
TPBBSW-14	10/26/2017	26.91	24.90
TPBBSW-14	10/27/2017	26.88	24.41
TPBBSW-14	10/28/2017	26.43	24.43
TPBBSW-14	10/29/2017	26.62	24.63
TPBBSW-14	10/30/2017	27.55	23.37
TPBBSW-14	10/31/2017	27.45	22.72
TPBBSW-14	11/1/2017	27.97	23.11
TPBBSW-14	11/2/2017	28.09	23.52
TPBBSW-14	11/3/2017	27.91	23.94
TPBBSW-14	11/4/2017	27.82	24.40
TPBBSW-14	11/5/2017	27.83	24.82
TPBBSW-14	11/6/2017	28.09	25.60
TPBBSW-14	11/7/2017	28.12	26.08
TPBBSW-14	11/8/2017	27.81	26.31
TPBBSW-14	11/9/2017	26.38	26.71

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	11/10/2017	26.41	26.77
TPBBSW-14	11/11/2017	24.14	26.17
TPBBSW-14	11/12/2017	22.89	25.53
TPBBSW-14	11/13/2017	24.15	25.63
TPBBSW-14	11/14/2017	24.31	25.59
TPBBSW-14	11/15/2017	25.17	25.25
TPBBSW-14	11/16/2017	24.96	24.80
TPBBSW-14	11/17/2017	23.84	24.37
TPBBSW-14	11/18/2017	23.62	24.27
TPBBSW-14	11/19/2017	24.67	24.59
TPBBSW-14	11/20/2017	25.08	24.36
TPBBSW-14	11/21/2017	23.82	24.44
TPBBSW-14	11/22/2017	25.53	24.93
TPBBSW-14	11/23/2017	25.88	25.32
TPBBSW-14	11/24/2017	26.25	25.42
TPBBSW-14	11/25/2017	27.26	24.82
TPBBSW-14	11/26/2017	27.00	24.82
TPBBSW-14	11/27/2017	26.07	24.26
TPBBSW-14	11/28/2017	25.12	24.10
TPBBSW-14	11/29/2017	25.67	24.38
TPBBSW-14	11/30/2017	25.78	24.72
TPBBSW-14	12/1/2017	26.10	24.70
TPBBSW-14	12/2/2017	26.31	24.53
TPBBSW-14	12/3/2017	26.06	24.27
TPBBSW-14	12/4/2017	25.59	23.95
TPBBSW-14	12/5/2017	25.09	23.91
TPBBSW-14	12/6/2017	25.68	24.41
TPBBSW-14	12/7/2017	26.67	25.07
TPBBSW-14	12/8/2017	26.84	25.64
TPBBSW-14	12/9/2017	26.68	25.21
TPBBSW-14	12/10/2017	26.54	22.11
TPBBSW-14	12/11/2017	27.06	19.99
TPBBSW-14	12/12/2017	27.40	19.40
TPBBSW-14	12/13/2017	27.57	19.13
TPBBSW-14	12/14/2017	27.95	18.82
TPBBSW-14	12/15/2017	28.02	19.15
TPBBSW-14	12/16/2017	28.66	19.56
TPBBSW-14	12/17/2017	28.93	20.44
TPBBSW-14	12/18/2017	28.23	21.41
TPBBSW-14	12/19/2017	27.76	22.12
TPBBSW-14	12/20/2017	27.90	22.82
TPBBSW-14	12/21/2017	27.96	23.55
TPBBSW-14	12/22/2017	29.36	23.68
TPBBSW-14	12/23/2017	28.94	23.65
TPBBSW-14	12/24/2017	28.68	23.84
TPBBSW-14	12/25/2017	29.89	24.44
TPBBSW-14	12/26/2017	29.89	24.05

Turkey Point Biscayne Bay Surface Water Sampling Data

TPBBSW-14

TPBBSW-14	12/27/2017	30.35	24.31
TPBBSW-14	12/28/2017	30.27	24.53
TPBBSW-14	12/29/2017	29.98	24.43
TPBBSW-14	12/30/2017	30.08	23.62
TPBBSW-14	12/31/2017	31.01	23.15
TPBBSW-14	1/1/2018	31.25	22.89
TPBBSW-14	1/2/2018	30.35	21.82
TPBBSW-14	1/3/2018	27.88	20.68
TPBBSW-14	1/4/2018	29.55	18.69
TPBBSW-14	1/5/2018	29.87	17.18
TPBBSW-14	1/6/2018	30.01	16.33
TPBBSW-14	1/7/2018	29.89	16.37
TPBBSW-14	1/8/2018	27.55	17.14
TPBBSW-14	1/9/2018	28.43	18.38
TPBBSW-14	1/10/2018	29.03	19.09
TPBBSW-14	1/11/2018	28.85	20.06
TPBBSW-14	1/12/2018	29.21	21.02
TPBBSW-14	1/13/2018	29.26	21.52
TPBBSW-14	1/14/2018	29.67	20.42
TPBBSW-14	1/15/2018	29.48	19.64
TPBBSW-14	1/16/2018	28.13	19.39
TPBBSW-14	1/17/2018	28.52	19.42
TPBBSW-14	1/18/2018	28.92	18.19
TPBBSW-14	1/19/2018	29.03	17.45
TPBBSW-14	1/20/2018	27.19	17.43
TPBBSW-14	1/21/2018	26.89	18.51
TPBBSW-14	1/22/2018	26.81	19.93
TPBBSW-14	1/23/2018	27.65	21.28
TPBBSW-14	1/24/2018	29.18	21.03
TPBBSW-14	1/25/2018	29.28	21.36
TPBBSW-14	1/26/2018	26.44	20.74
TPBBSW-14	1/27/2018	27.17	20.40
TPBBSW-14	1/28/2018	28.90	21.05
TPBBSW-14	1/29/2018	28.08	21.98
TPBBSW-14	1/30/2018	30.63	21.35
TPBBSW-14	1/31/2018	30.97	20.09
TPBBSW-14	2/1/2018	31.28	20.22
TPBBSW-14	2/2/2018	31.40	21.03
TPBBSW-14	2/3/2018	31.80	21.37
TPBBSW-14	2/4/2018	31.02	21.82
TPBBSW-14	2/5/2018	32.05	22.69
TPBBSW-14	2/6/2018	32.24	23.57
TPBBSW-14	2/7/2018	32.07	23.93
TPBBSW-14	2/8/2018	32.64	24.51
TPBBSW-14	2/9/2018	32.93	25.04
TPBBSW-14	2/10/2018	32.82	25.00
TPBBSW-14	2/11/2018	32.73	25.26

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	2/12/2018	32.83	25.58
TPBBSW-14	2/13/2018	33.78	25.51
TPBBSW-14	2/14/2018	34.43	25.18
TPBBSW-14	2/15/2018	34.23	24.86
TPBBSW-14	2/16/2018	34.24	24.96
TPBBSW-14	2/17/2018	34.10	25.27
TPBBSW-14	2/18/2018	34.37	25.36
TPBBSW-14	2/19/2018	34.51	24.88
TPBBSW-14	2/20/2018	34.55	24.71
TPBBSW-14	2/21/2018	34.71	24.89
TPBBSW-14	2/22/2018	34.99	24.96
TPBBSW-14	2/23/2018	35.52	24.86
TPBBSW-14	2/24/2018	35.96	24.95
TPBBSW-14	2/25/2018	36.14	25.30
TPBBSW-14	2/26/2018	36.27	25.85
TPBBSW-14	2/27/2018	35.81	26.02
TPBBSW-14	2/28/2018	35.88	26.03
TPBBSW-14	3/1/2018	35.89	25.82
TPBBSW-14	3/2/2018	36.06	26.12
TPBBSW-14	3/3/2018	36.18	25.35
TPBBSW-14	3/4/2018	36.38	23.80
TPBBSW-14	3/5/2018	36.64	22.84
TPBBSW-14	3/6/2018	36.82	22.75
TPBBSW-14	3/7/2018	37.00	22.73
TPBBSW-14	3/8/2018	36.65	22.35
TPBBSW-14	3/9/2018	37.18	21.01
TPBBSW-14	3/10/2018	37.42	20.86
TPBBSW-14	3/11/2018	37.44	22.21
TPBBSW-14	3/12/2018	37.19	23.09
TPBBSW-14	3/13/2018	37.18	21.88
TPBBSW-14	3/14/2018	36.88	21.49
TPBBSW-14	3/15/2018	36.98	20.86
TPBBSW-14	3/16/2018	37.65	21.32
TPBBSW-14	3/17/2018	37.96	22.36
TPBBSW-14	3/18/2018	38.08	23.67
TPBBSW-14	3/19/2018	37.99	24.89
TPBBSW-14	3/20/2018	37.88	25.78
TPBBSW-14	3/21/2018	37.95	25.57
TPBBSW-14	3/22/2018	37.83	23.73
TPBBSW-14	3/23/2018	37.66	22.49
TPBBSW-14	3/24/2018	37.70	22.43
TPBBSW-14	3/25/2018	37.86	23.12
TPBBSW-14	3/26/2018	37.91	24.01
TPBBSW-14	3/27/2018	37.72	23.74
TPBBSW-14	3/28/2018	37.74	22.81
TPBBSW-14	3/29/2018	37.93	22.81
TPBBSW-14	3/30/2018	38.41	23.41

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TPBBSW-14

TPBBSW-14	3/31/2018	38.71	24.29
TPBBSW-14	4/1/2018	38.76	24.74
TPBBSW-14	4/2/2018	38.89	25.26
TPBBSW-14	4/3/2018	39.02	25.63
TPBBSW-14	4/4/2018	39.11	26.06
TPBBSW-14	4/5/2018	39.08	26.22
TPBBSW-14	4/6/2018	39.19	26.40
TPBBSW-14	4/7/2018	39.42	26.68
TPBBSW-14	4/8/2018	39.55	27.15
TPBBSW-14	4/9/2018	39.48	27.92
TPBBSW-14	4/10/2018	39.33	28.76
TPBBSW-14	4/11/2018	39.24	28.07
TPBBSW-14	4/12/2018	39.49	26.57
TPBBSW-14	4/13/2018	39.47	25.54
TPBBSW-14	4/14/2018	39.36	26.13
TPBBSW-14	4/15/2018	39.40	26.91
TPBBSW-14	4/16/2018	39.03	26.91
TPBBSW-14	4/17/2018	38.74	25.40
TPBBSW-14	4/18/2018	38.87	25.32
TPBBSW-14	4/19/2018	39.04	25.78
TPBBSW-14	4/20/2018	38.82	26.72
TPBBSW-14	4/21/2018	39.13	27.33
TPBBSW-14	4/22/2018	39.22	27.42
TPBBSW-14	4/23/2018	39.28	27.70
TPBBSW-14	4/24/2018	38.91	28.04
TPBBSW-14	4/25/2018	38.73	28.07
TPBBSW-14	4/26/2018	38.77	27.74
TPBBSW-14	4/27/2018	38.44	27.58
TPBBSW-14	4/28/2018	38.17	27.58
TPBBSW-14	4/29/2018	38.07	27.64
TPBBSW-14	4/30/2018	38.25	27.38
TPBBSW-14	5/1/2018	38.59	26.07
TPBBSW-14	5/2/2018	38.81	25.52
TPBBSW-14	5/3/2018	38.94	25.41
TPBBSW-14	5/4/2018	39.03	25.84
TPBBSW-14	5/5/2018	38.85	26.23
TPBBSW-14	5/6/2018	38.82	27.36
TPBBSW-14	5/7/2018	38.63	28.40
TPBBSW-14	5/8/2018	38.73	28.56
TPBBSW-14	5/9/2018	39.18	27.77
TPBBSW-14	5/10/2018	39.73	26.98
TPBBSW-14	5/11/2018	40.37	26.99
TPBBSW-14	5/12/2018	40.04	26.20
TPBBSW-14	5/13/2018	39.84	25.61
TPBBSW-14	5/14/2018	39.71	26.20
TPBBSW-14	5/15/2018	39.69	27.19
TPBBSW-14	5/16/2018	39.62	27.77

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	5/17/2018	39.47	27.70
TPBBSW-14	5/18/2018	39.24	27.42
TPBBSW-14	5/19/2018	39.07	27.16
TPBBSW-14	5/20/2018	36.82	25.93
TPBBSW-14	5/21/2018	36.36	25.68
TPBBSW-14	5/22/2018	36.35	25.52
TPBBSW-14	5/23/2018	36.78	26.12
TPBBSW-14	5/24/2018	37.03	27.01
TPBBSW-14	5/25/2018	37.19	27.02
TPBBSW-14	5/26/2018	37.07	26.16
TPBBSW-14	5/27/2018	35.81	25.74
TPBBSW-14	5/28/2018	34.37	25.62
TPBBSW-14	5/29/2018	34.44	26.23
TPBBSW-14	5/30/2018	34.23	27.43
TPBBSW-14	5/31/2018	33.61	27.85
TPBBSW-14	6/1/2018	33.55	28.38
TPBBSW-14	6/2/2018	34.40	29.47
TPBBSW-14	6/3/2018	34.98	30.16
TPBBSW-14	6/4/2018	35.27	30.32
TPBBSW-14	6/5/2018	35.44	30.11
TPBBSW-14	6/6/2018	35.46	30.14
TPBBSW-14	6/7/2018	35.31	30.34
TPBBSW-14	6/8/2018	35.10	30.53
TPBBSW-14	6/9/2018	35.52	30.35
TPBBSW-14	6/10/2018	35.61	30.12
TPBBSW-14	6/11/2018	35.84	29.82
TPBBSW-14	6/12/2018	36.02	29.39
TPBBSW-14	6/13/2018	36.07	29.14
TPBBSW-14	6/14/2018	36.32	29.30
TPBBSW-14	6/15/2018	36.33	30.01
TPBBSW-14	6/16/2018	36.44	30.52
TPBBSW-14	6/17/2018	36.54	30.60
TPBBSW-14	6/18/2018	36.61	30.52
TPBBSW-14	6/19/2018	36.64	30.52
TPBBSW-14	6/20/2018	36.69	30.96
TPBBSW-14	6/21/2018	36.76	31.22
TPBBSW-14	6/22/2018	36.47	30.93
TPBBSW-14	6/23/2018	35.94	31.19
TPBBSW-14	6/24/2018	35.67	31.65
TPBBSW-14	6/25/2018	35.78	31.55
TPBBSW-14	6/26/2018	35.80	31.60
TPBBSW-14	6/27/2018	35.42	31.87
TPBBSW-14	6/28/2018	35.30	32.11
TPBBSW-14	6/29/2018	35.32	31.94
TPBBSW-14	6/30/2018	35.35	31.79
TPBBSW-14	7/1/2018	35.49	31.82
TPBBSW-14	7/2/2018	35.67	32.20

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	7/3/2018	35.79	32.13
TPBBSW-14	7/4/2018	35.91	31.99
TPBBSW-14	7/5/2018	36.09	31.62
TPBBSW-14	7/6/2018	35.97	31.07
TPBBSW-14	7/7/2018	36.02	31.29
TPBBSW-14	7/8/2018	36.21	31.53
TPBBSW-14	7/9/2018	36.43	31.68
TPBBSW-14	7/10/2018	36.62	32.20
TPBBSW-14	7/11/2018	36.52	32.09
TPBBSW-14	7/12/2018	35.84	31.96
TPBBSW-14	7/13/2018	35.87	32.14
TPBBSW-14	7/14/2018	36.02	31.96
TPBBSW-14	7/15/2018	36.14	32.03
TPBBSW-14	7/16/2018	36.22	32.03
TPBBSW-14	7/17/2018	36.28	32.18
TPBBSW-14	7/18/2018	36.23	32.22
TPBBSW-14	7/19/2018	35.76	32.18
TPBBSW-14	7/20/2018	35.40	32.16
TPBBSW-14	7/21/2018	34.91	31.98
TPBBSW-14	7/22/2018	34.71	31.57
TPBBSW-14	7/23/2018	34.69	31.18
TPBBSW-14	7/24/2018	34.10	30.84
TPBBSW-14	7/25/2018	33.64	31.21
TPBBSW-14	7/26/2018	33.55	32.01
TPBBSW-14	7/27/2018	33.69	32.39
TPBBSW-14	7/28/2018	33.78	31.97
TPBBSW-14	7/29/2018	33.73	30.96
TPBBSW-14	7/30/2018	33.45	30.10
TPBBSW-14	7/31/2018	33.52	30.07
TPBBSW-14	8/1/2018	33.16	30.01
TPBBSW-14	8/2/2018	33.26	30.13
TPBBSW-14	8/3/2018	34.03	30.29
TPBBSW-14	8/4/2018	34.24	30.36
TPBBSW-14	8/5/2018	34.50	30.61
TPBBSW-14	8/6/2018	34.88	30.48
TPBBSW-14	8/7/2018	35.13	30.29
TPBBSW-14	8/8/2018	34.86	30.80
TPBBSW-14	8/9/2018	34.53	31.49
TPBBSW-14	8/10/2018	34.55	31.81
TPBBSW-14	8/11/2018	34.50	31.50
TPBBSW-14	8/12/2018	34.28	31.22
TPBBSW-14	8/13/2018	33.59	30.94
TPBBSW-14	8/14/2018	33.63	31.19
TPBBSW-14	8/15/2018	33.83	31.15
TPBBSW-14	8/16/2018	34.36	30.94
TPBBSW-14	8/17/2018	35.10	30.94
TPBBSW-14	8/18/2018	35.16	31.17

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	8/19/2018	34.75	31.29
TPBBSW-14	8/20/2018	34.69	31.27
TPBBSW-14	8/21/2018	35.15	31.33
TPBBSW-14	8/22/2018	35.07	31.74
TPBBSW-14	8/23/2018	34.95	32.08
TPBBSW-14	8/24/2018	35.18	31.89
TPBBSW-14	8/25/2018	35.39	31.19
TPBBSW-14	8/26/2018	35.59	30.40
TPBBSW-14	8/27/2018	35.95	30.33
TPBBSW-14	8/28/2018	35.99	30.09
TPBBSW-14	8/29/2018	36.19	29.85
TPBBSW-14	8/30/2018	36.15	29.35
TPBBSW-14	8/31/2018	36.27	29.37
TPBBSW-14	9/1/2018	36.54	29.64
TPBBSW-14	9/2/2018	36.25	29.19
TPBBSW-14	9/3/2018	33.85	27.15
TPBBSW-14	9/4/2018	33.19	27.36
TPBBSW-14	9/5/2018	34.33	28.58
TPBBSW-14	9/6/2018	34.50	29.33
TPBBSW-14	9/7/2018	34.13	29.66
TPBBSW-14	9/8/2018	34.10	29.67
TPBBSW-14	9/9/2018	34.15	29.85
TPBBSW-14	9/10/2018	34.01	29.94
TPBBSW-14	9/11/2018	33.88	29.99
TPBBSW-14	9/12/2018	33.61	30.32
TPBBSW-14	9/13/2018	33.05	31.15
TPBBSW-14	9/14/2018	32.60	31.69
TPBBSW-14	9/15/2018	31.91	32.07
TPBBSW-14	9/16/2018	30.87	32.05
TPBBSW-14	9/17/2018	31.07	31.87
TPBBSW-14	9/18/2018	31.38	31.45
TPBBSW-14	9/19/2018	31.46	31.25
TPBBSW-14	9/20/2018	30.78	31.11
TPBBSW-14	9/21/2018	30.91	30.78
TPBBSW-14	9/22/2018	31.19	30.60
TPBBSW-14	9/23/2018	31.27	30.84
TPBBSW-14	9/24/2018	31.49	30.69
TPBBSW-14	9/25/2018	31.51	30.84
TPBBSW-14	9/26/2018	31.81	30.77
TPBBSW-14	9/27/2018	32.26	30.46
TPBBSW-14	9/28/2018	32.95	30.18
TPBBSW-14	9/29/2018	33.21	29.72
TPBBSW-14	9/30/2018	33.22	29.32
TPBBSW-14	10/1/2018	33.81	29.10
TPBBSW-14	10/2/2018	33.06	29.14
TPBBSW-14	10/3/2018	33.97	28.81
TPBBSW-14	10/4/2018	33.32	28.47

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	10/5/2018	31.42	28.61
TPBBSW-14	10/6/2018	31.67	28.26
TPBBSW-14	10/7/2018	32.50	27.51
TPBBSW-14	10/8/2018	33.15	27.07
TPBBSW-14	10/9/2018	33.28	27.43
TPBBSW-14	10/10/2018	33.49	28.14
TPBBSW-14	10/11/2018	34.03	28.81
TPBBSW-14	10/12/2018	34.51	29.31
TPBBSW-14	10/13/2018	33.87	29.84
TPBBSW-14	10/14/2018	33.25	30.10
TPBBSW-14	10/15/2018	33.44	29.50
TPBBSW-14	10/16/2018	34.39	29.17
TPBBSW-14	10/17/2018	34.23	28.98
TPBBSW-14	10/18/2018	34.74	28.85
TPBBSW-14	10/19/2018	34.86	28.54
TPBBSW-14	10/20/2018	34.49	28.94
TPBBSW-14	10/21/2018	34.85	29.27
TPBBSW-14	10/22/2018	34.54	28.22
TPBBSW-14	10/23/2018	33.39	27.47
TPBBSW-14	10/24/2018	34.78	27.98
TPBBSW-14	10/25/2018	35.34	27.90
TPBBSW-14	10/26/2018	35.43	28.20
TPBBSW-14	10/27/2018	35.57	28.13
TPBBSW-14	10/28/2018	35.37	26.92
TPBBSW-14	10/29/2018	35.42	25.66
TPBBSW-14	10/30/2018	35.19	25.27
TPBBSW-14	10/31/2018	34.69	25.45
TPBBSW-14	11/1/2018	34.01	25.37
TPBBSW-14	11/2/2018	34.65	25.98
TPBBSW-14	11/3/2018	35.06	26.35
TPBBSW-14	11/4/2018	34.65	26.84
TPBBSW-14	11/5/2018	34.66	27.10
TPBBSW-14	11/6/2018	34.89	27.24
TPBBSW-14	11/7/2018	35.14	27.28
TPBBSW-14	11/8/2018	35.43	27.39
TPBBSW-14	11/9/2018	35.61	27.46
TPBBSW-14	11/10/2018	35.53	27.73
TPBBSW-14	11/11/2018	35.59	27.48
TPBBSW-14	11/12/2018	35.49	27.22
TPBBSW-14	11/13/2018	35.27	27.39
TPBBSW-14	11/14/2018	35.21	27.73
TPBBSW-14	11/15/2018	35.45	27.86
TPBBSW-14	11/16/2018	35.69	26.05
TPBBSW-14	11/17/2018	35.87	24.77
TPBBSW-14	11/18/2018	35.32	24.22
TPBBSW-14	11/19/2018	34.26	24.77
TPBBSW-14	11/20/2018	35.17	25.76

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	11/21/2018	35.46	26.18
TPBBSW-14	11/22/2018	35.56	25.84
TPBBSW-14	11/23/2018	35.17	25.59
TPBBSW-14	11/24/2018	34.78	25.62
TPBBSW-14	11/25/2018	36.31	25.88
TPBBSW-14	11/26/2018	36.36	26.15
TPBBSW-14	11/27/2018	36.21	25.95
TPBBSW-14	11/28/2018	36.56	23.08
TPBBSW-14	11/29/2018	36.04	20.84
TPBBSW-14	11/30/2018	36.29	21.11
TPBBSW-14	12/1/2018	36.13	21.96
TPBBSW-14	12/2/2018	36.68	23.04
TPBBSW-14	12/3/2018	36.68	24.07
TPBBSW-14	12/4/2018	35.93	24.59
TPBBSW-14	12/5/2018	36.51	24.13
TPBBSW-14	12/6/2018	35.89	21.95
TPBBSW-14	12/7/2018	35.55	21.70
TPBBSW-14	12/8/2018	35.69	22.15
TPBBSW-14	12/9/2018	35.13	23.05
TPBBSW-14	12/10/2018	35.38	23.28
TPBBSW-14	12/11/2018	35.82	21.96
TPBBSW-14	12/12/2018	35.72	20.42
TPBBSW-14	12/13/2018	35.57	20.47
TPBBSW-14	12/14/2018	35.13	21.43
TPBBSW-14	12/15/2018	35.30	22.41
TPBBSW-14	12/16/2018	35.92	22.69
TPBBSW-14	12/17/2018	35.96	22.38
TPBBSW-14	12/18/2018	36.46	21.76
TPBBSW-14	12/19/2018	35.67	21.97
TPBBSW-14	12/20/2018	36.18	22.68
TPBBSW-14	12/21/2018	36.10	22.46
TPBBSW-14	12/22/2018	35.40	21.41
TPBBSW-14	12/23/2018	35.70	21.11
TPBBSW-14	12/24/2018	36.01	20.96
TPBBSW-14	12/25/2018	36.09	20.78
TPBBSW-14	12/26/2018	35.11	20.44
TPBBSW-14	12/27/2018	34.11	20.97
TPBBSW-14	12/28/2018	33.52	22.31
TPBBSW-14	12/29/2018	34.40	23.36
TPBBSW-14	12/30/2018	34.28	24.06
TPBBSW-14	12/31/2018	34.60	24.20
TPBBSW-14	1/1/2019	34.64	24.66
TPBBSW-14	1/2/2019	35.60	24.94
TPBBSW-14	1/3/2019	34.93	25.03
TPBBSW-14	1/4/2019	34.97	25.04
TPBBSW-14	1/5/2019	35.86	24.86
TPBBSW-14	1/6/2019	35.68	23.62

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	1/7/2019	35.25	23.35
TPBBSW-14	1/8/2019	35.78	23.47
TPBBSW-14	1/9/2019	36.25	23.54
TPBBSW-14	1/10/2019	36.38	22.00
TPBBSW-14	1/11/2019	36.62	20.56
TPBBSW-14	1/12/2019	36.98	20.90
TPBBSW-14	1/13/2019	36.55	21.92
TPBBSW-14	1/14/2019	36.64	22.35
TPBBSW-14	1/15/2019	36.00	21.69
TPBBSW-14	1/16/2019	35.97	20.59
TPBBSW-14	1/17/2019	36.71	20.32
TPBBSW-14	1/18/2019	36.19	20.85
TPBBSW-14	1/19/2019	36.85	21.48
TPBBSW-14	1/20/2019	36.55	21.57
TPBBSW-14	1/21/2019	36.50	19.94
TPBBSW-14	1/22/2019	35.41	19.48
TPBBSW-14	1/23/2019	34.13	19.52
TPBBSW-14	1/24/2019	35.19	21.13
TPBBSW-14	1/25/2019	35.80	21.40
TPBBSW-14	1/26/2019	35.90	20.46
TPBBSW-14	1/27/2019	35.62	20.88
TPBBSW-14	1/28/2019	35.53	20.56
TPBBSW-14	1/29/2019	35.65	19.51
TPBBSW-14	1/30/2019	35.37	19.33
TPBBSW-14	1/31/2019	36.36	19.63
TPBBSW-14	2/1/2019	35.43	20.66
TPBBSW-14	2/2/2019	35.17	21.77
TPBBSW-14	2/3/2019	35.60	22.67
TPBBSW-14	2/4/2019	36.58	23.03
TPBBSW-14	2/5/2019	36.34	23.47
TPBBSW-14	2/6/2019	35.88	23.64
TPBBSW-14	2/7/2019	34.96	23.32
TPBBSW-14	2/8/2019	35.28	23.64
TPBBSW-14	2/9/2019	35.12	23.70
TPBBSW-14	2/10/2019	33.68	23.23
TPBBSW-14	2/11/2019	33.33	23.13
TPBBSW-14	2/12/2019	33.69	23.88
TPBBSW-14	2/13/2019	34.25	23.83
TPBBSW-14	2/14/2019	34.52	22.37
TPBBSW-14	2/15/2019	34.38	22.90
TPBBSW-14	2/16/2019	34.37	23.50
TPBBSW-14	2/17/2019	34.53	24.32
TPBBSW-14	2/18/2019	34.84	25.27
TPBBSW-14	2/19/2019	35.27	25.87
TPBBSW-14	2/20/2019	35.24	25.79
TPBBSW-14	2/21/2019	35.42	25.79
TPBBSW-14	2/22/2019	34.86	26.03

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	2/23/2019	34.98	26.16
TPBBSW-14	2/24/2019	35.35	26.43
TPBBSW-14	2/25/2019	36.05	26.76
TPBBSW-14	2/26/2019	35.65	26.23
TPBBSW-14	2/27/2019	36.10	26.14
TPBBSW-14	2/28/2019	36.30	26.47
TPBBSW-14	3/1/2019	36.28	26.66
TPBBSW-14	3/2/2019	36.90	26.92
TPBBSW-14	3/3/2019	36.84	27.25
TPBBSW-14	3/4/2019	37.00	27.26
TPBBSW-14	3/5/2019	36.98	27.14
TPBBSW-14	3/6/2019	37.69	25.15
TPBBSW-14	3/7/2019	37.64	23.32
TPBBSW-14	3/8/2019	37.94	22.90
TPBBSW-14	3/9/2019	37.96	23.36
TPBBSW-14	3/10/2019	38.18	24.39
TPBBSW-14	3/11/2019	37.58	25.36
TPBBSW-14	3/12/2019	37.59	26.41
TPBBSW-14	3/13/2019	38.09	26.24
TPBBSW-14	3/14/2019	38.22	25.28
TPBBSW-14	3/15/2019	38.03	25.20
TPBBSW-14	3/16/2019	38.23	25.64
TPBBSW-14	3/17/2019	38.26	26.26
TPBBSW-14	3/18/2019	38.70	26.12
TPBBSW-14	3/19/2019	37.78	24.79
TPBBSW-14	3/20/2019	37.29	23.81
TPBBSW-14	3/21/2019	37.22	23.80
TPBBSW-14	3/22/2019	37.58	23.26
TPBBSW-14	3/23/2019	37.62	23.15
TPBBSW-14	3/24/2019	37.61	23.03
TPBBSW-14	3/25/2019	37.35	23.73
TPBBSW-14	3/26/2019	37.74	24.86
TPBBSW-14	3/27/2019	38.02	24.86
TPBBSW-14	3/28/2019	37.93	23.97
TPBBSW-14	3/29/2019	36.46	23.34
TPBBSW-14	3/30/2019	34.42	23.25
TPBBSW-14	3/31/2019	34.19	24.14
TPBBSW-14	4/1/2019	36.16	25.13
TPBBSW-14	4/2/2019	36.70	26.29
TPBBSW-14	4/3/2019	36.74	26.17
TPBBSW-14	4/4/2019	35.49	25.60
TPBBSW-14	4/5/2019	34.94	25.83
TPBBSW-14	4/6/2019	34.95	26.38
TPBBSW-14	4/7/2019	34.61	26.74
TPBBSW-14	4/8/2019	34.89	26.79
TPBBSW-14	4/9/2019	36.24	26.63
TPBBSW-14	4/10/2019	36.64	26.26

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	4/11/2019	36.71	26.66
TPBBSW-14	4/12/2019	36.11	27.33
TPBBSW-14	4/13/2019	36.04	27.84
TPBBSW-14	4/14/2019	36.03	28.08
TPBBSW-14	4/15/2019	36.56	27.99
TPBBSW-14	4/16/2019	36.09	27.69
TPBBSW-14	4/17/2019	37.05	26.89
TPBBSW-14	4/18/2019	37.21	26.84
TPBBSW-14	4/19/2019	37.12	27.06
TPBBSW-14	4/20/2019	36.86	26.84
TPBBSW-14	4/21/2019	37.00	26.15
TPBBSW-14	4/22/2019	37.23	26.05
TPBBSW-14	4/23/2019	37.19	25.22
TPBBSW-14	4/24/2019	37.08	25.34
TPBBSW-14	4/25/2019	37.08	26.08
TPBBSW-14	4/26/2019	37.25	26.72
TPBBSW-14	4/27/2019	37.62	27.19
TPBBSW-14	4/28/2019	37.76	28.05
TPBBSW-14	4/29/2019	37.95	28.23
TPBBSW-14	4/30/2019	38.59	28.01
TPBBSW-14	5/1/2019	38.29	26.63
TPBBSW-14	5/2/2019	37.95	27.14
TPBBSW-14	5/3/2019	39.27	28.50
TPBBSW-14	5/4/2019	38.22	29.06
TPBBSW-14	5/5/2019	39.40	29.29
TPBBSW-14	5/6/2019	39.39	29.63
TPBBSW-14	5/7/2019	39.28	29.48
TPBBSW-14	5/8/2019	39.09	29.12
TPBBSW-14	5/9/2019	39.50	29.08
TPBBSW-14	5/10/2019	38.97	29.24
TPBBSW-14	5/11/2019	38.52	29.43
TPBBSW-14	5/12/2019	38.86	29.49
TPBBSW-14	5/13/2019	39.51	29.82
TPBBSW-14	5/14/2019	40.19	30.04
TPBBSW-14	5/15/2019	40.13	29.49
TPBBSW-14	5/16/2019	39.93	28.68
TPBBSW-14	5/17/2019	38.94	27.70
TPBBSW-14	5/18/2019	37.94	27.68
TPBBSW-14	5/19/2019	37.78	28.26
TPBBSW-14	5/20/2019	36.98	28.96
TPBBSW-14	5/21/2019	38.21	29.41
TPBBSW-14	5/22/2019	37.93	29.19
TPBBSW-14	5/23/2019	38.03	28.39
TPBBSW-14	5/24/2019	38.37	27.28
TPBBSW-14	5/25/2019	38.47	26.74
TPBBSW-14	5/26/2019	38.97	26.71
TPBBSW-14	5/27/2019	39.52	27.54

Turkey Point Biscayne Bay Surface Water Sampling Data
TPBBSW-14

TPBBSW-14	5/28/2019	39.41	27.93
TPBBSW-14	5/29/2019	39.02	28.26

Turkey Point Biscayne Bay Surface Water Sampling Data
Qualifiers

Qualifiers for Turkey Point Surface Water Sampling Data	
Qualifier	Definition
A	Value reported is the arithmetic mean (average) of two or more determinations. This code shall be used if the reported value is the average of results for two or more discrete and separate samples. These samples shall have been processed and analyzed independently. Do not use this code if the data are the result of replicate analysis on the same sample aliquot, extract or digestate (for example, for Stream Condition Index, biochemical oxygen demand or bacteriological analyses, or instrumental analyses such as Inductively Coupled Plasma).
F	When reporting species: F indicates the female sex.
G	A "G" – qualified sample value indicates that the analyte was detected at or above the method detection limit in both the sample and the associated field blank, equipment blank, or trip blank, and the blank value was greater than 10% of the associated sample value. The value in the blank shall not be subtracted from associated samples.
H	Value based on field kit determination; results may not be accurate. This code shall be used if a field screening test (e.g., field gas chromatograph data, immunoassay, or vendor-supplied field kit) was used to generate the value and the field kit or method has not been recognized by the Department as equivalent to laboratory methods.
I	The reported value is greater than or equal to the laboratory method detection limit but less than the laboratory practical quantitation limit.
J	Estimated value. A "J" – qualified sample value shall be accompanied by a detailed explanation to justify the reason(s) for designating the value as estimated. Where possible, the organization shall report whether the actual sample value is estimated to be less than or greater than the reported value, to assist data users in any evaluation of the usability of the sample value. A "J" data qualifier code shall not be used as a substitute for G, K, L, M, S, T, V, or Y; however, if additional reasons exist for identifying the value as an estimate (e.g., laboratory control spike or matrix spiked failed to meet acceptance criteria), the "J" code may be added to a G, K, L, M, T, U, V, or Y qualifier. The following are examples of when a "J" code must be reported: instances where a quality control item associated with the reported value failed to meet the established quality control criteria (the specific failure must be identified); instances when the sample matrix interfered with the ability to make any accurate determination; instances when data are questionable because of improper laboratory or field protocols (e.g., composite sample was collected instead of a grab sample); instances when the analyte was detected at or above the method detection limit in an analytical laboratory blank other than the method blank (such as a calibration blank) and, the blank value is greater than 10% of the associated sample value; or, instances when the field or laboratory calibrations or calibration verifications did not meet calibration acceptance criteria, including quantitative or chronological bracketing requirements for field testing data.
K	Off-scale low. Actual value is known to be less than the value given. This code shall not be used for microbiological tests or for biochemical oxygen demand. This code shall not be used for field-testing measurements where quantitative bracketing is required. This code shall only be used for those tests using a calibration curve if: <ol style="list-style-type: none"> 1. The value is less than the lowest calibration standard and the calibration curve is known to be non-linear; or 2. The value is known to be less than the reported value based on sample size, dilution. This code shall not be used to report values that are less than the laboratory practical quantitation limit or laboratory method detection limit.

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Qualifiers

L	Off-scale high. Actual value is known to be greater than value given. This code shall not be used for microbiological tests or biochemical oxygen demand. This code shall not be used for field-testing measurements where quantitative bracketing is required. To be used when the concentration of the analyte is above the acceptable level for quantitation (exceeds the linear range or highest calibration standard) and the calibration curve is known to exhibit a negative deflection.
M	When reporting chemical analyses: presence of material is verified but not quantified; the actual value is less than the value given. The reported value shall be the laboratory practical quantitation limit. This code shall be used if the level is too low to permit accurate quantification, but the estimated concentration is greater than or equal to the method detection limit. If the value is less than the method detection limit use "T" below.
N	Presumptive evidence of presence of material. This qualifier shall be used if: 1. The component has been tentatively identified based on mass spectral library search; or 2. There is an indication that the analyte is present, but quality control requirements for confirmation were not met (i.e., presence of analyte was not confirmed by alternative procedures).
O	Sampled, but analysis lost or not performed.
Q	Sample held beyond the accepted holding time. This code shall be used if the value is derived from a sample that was prepared or analyzed after the approved holding time restrictions for sample preparation or analysis. This code shall be reported with sample results calculated from two or more component analyses, if one or more component sample preparations or analyses were performed out of holding time.
S	Temporary Screening Qualifier
T	Value reported is less than the laboratory method detection limit. The value is reported for informational purposes only and shall not be used in statistical analysis.
+/-	Bias Indication "+" = Bias is high "- " = Bias is low
#	Value omitted from analyses as it is a statistical and/or historical outlier.

Turkey Point Biscayne Bay Surface Water Sampling Data
Map of Sample Locations

