FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT: Canals SAMPLERS: Napp | Walton METER #: BIO-YSI SONDE #:

STA #	STATION DESCRIPTION	Parameter:	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
		Units:	YYYYMMDD	HHMM	METER	°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
6		Code:	73672		68	10	94	400	301	299	480	82078	198	72109	65
6 TMT	Flow to WEST 25,84345 -81,91712 STORET 21FLSFWM GATOR SITE #6 TMT		2022 04 13	1112	0.40 0.20	22.89	645	6.49	26.9	2.28	0.31	—	VOB 0.4m		
	Bio Response (Fish, Mussels, Birds, etc)? ABUNDANT GAR, MINNOWS NUPHAR, LUDWIGIA, ELODEA, BACOPA?, Taxodium, Sagittaria, Myrica, Thalia, Colocasia, Arundo												SAV Present?		
LAT: 25.84345		LONG: -81.91712		COUNTY: Collier			WATERBODY CLASS:					TOTAL DEPTH: 0.4m			
EST. WIDTH (FEET): 11				EST. AREA (FEET²):						EST. VELOCITY (FEET/S): 1 Ft/s					
LOCATION ON CANAL: EAST (CENTER) WEST				DIRECTION OF CANAL FLOW: West						WEATHER: Sunny, Mid 80s					
ADDITIONAL NOTES:															

STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
7 TMT	21FLSFWM MONROE	2022/04/13	1151	0.2	24.86	367	7.50	94.1	7.84	0.17		VOB 0.3m		
	Bio Response (Fish, Mussels, Birds, etc)? ABUNDANT MINNOWS GAR											SAV Present? LUDWIGIA EICHORNIA TAXODIUM SALIX		
LAT: 25.86385		LONG: -81.10094		COUNTY: COLLIER			WATERBODY CLASS: ~~CANAL~~ TL					TOTAL DEPTH: 0.3		
EST. WIDTH (FEET):				EST. AREA (FEET²):						EST. VELOCITY (FEET/S):				
LOCATION ON CANAL: EAST (CENTER) WEST				DIRECTION OF CANAL FLOW: NO FLOW						WEATHER:				
ADDITIONAL NOTES:														

SAMPLER SIGNATURE: Albert J Walton

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT: CANALS SAMPLERS: NAPPI / WALTON METER #: BIO-YSI SONDE #:

STA #	STATION DESCRIPTION	Parameter:	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
		Units:	YYYYMMDD	HHMM	METER	°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
		Code:	73672		68	10	94	400	301	299	480	82078	198	72109	65
7 C T M T	21FLSFWM BC17		2012 04 23	1217	0.2	24.77	455	7.28	60.1	4.94	0.22	—	VOB 1.2m		
					1.2	24.46	455	7.25	51.1	4.24	0.22		SAV Present?		
	Bio Response (Fish, Mussels, Birds, etc)? GATORS LARGEMOUTH BASS OSCAR TILAPIA GAR												DISTICHLIS MYRIOPHYLLUM CERATOPHYLLUM POND APPLE ~~RED MANGROVE~~ ACER RUBRUM POP ASH		
LAT: 25.87678		LONG: -81.22791		COUNTY: Collier			WATERBODY CLASS: III			TOTAL DEPTH: 3.5 ft.					
EST. WIDTH (FEET): 11			EST. AREA (FEET²):				EST. VELOCITY (FEET/S): 0								
LOCATION ON CANAL: EAST (CENTER) WEST			DIRECTION OF CANAL FLOW: NONE VISIBLE				WEATHER:								
ADDITIONAL NOTES:															

STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
7 B T M T	21FLSFWM BC16	2012 04 23	1234	0.2	24.11	389	7.21	57.4	4.74	0.19		VOB 1.8m		
				1.0	23.64	407	6.95	15.0	1.37	0.19		SAV Present?		
	Bio Response (Fish, Mussels, Birds, etc)? MINNOWS GAR											EICHHORNIA LUDWIGIA REPENS ~~DUCKWEED~~ SALVINIA CERATOPHYLLUM PANICUM REPENS SALIX CEPHALANTHUS		
LAT: 25.88734		LONG: 81.26131		COUNTY: COLLIER			WATERBODY CLASS: III			TOTAL DEPTH: 3.6 ft				
EST. WIDTH (FEET): 11			EST. AREA (FEET²):				EST. VELOCITY (FEET/S): < 0.1							
LOCATION ON CANAL: EAST (CENTER) WEST			DIRECTION OF CANAL FLOW: SLIGHT WESTERLY				WEATHER: WINDY CLOUDY							
ADDITIONAL NOTES:														

SAMPLER SIGNATURE: Albert & Walton J

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT: CANALS SAMPLERS: NAPPI / WALTON METER #: BIO-YSI SONDE #:

STA #	STATION DESCRIPTION	Parameter:	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
		Units:	YYYYMMDD	HHMM	METER	°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
		Code:	73672		68	10	94	400	301	299	480	82078	198	72109	65
BR #7 8 TMT	EVRGWC 0120FTM		2012 0423	1302	0.2	25.38	35411	7.34	97.5	7.05	22.33	—	VOB 1.2M		
					1.2	26.06	41333	7.19	92.8	6.93	26.54		SAV Present? SAWGRASS FIL COCO PLUM RED MANGROVE BATIS POND APPLE WAX MYRTLE PHRAGMITES CABBAGE PALM TYPHA SWAMP LILY		
	Bio Response (Fish, Mussels, Birds, etc)? BLUE CRAB Alligator														

LAT: 25.90148 LONG: 81.324217 COUNTY: COLLIER WATERBODY CLASS: TI TOTAL DEPTH: 4.0

EST. WIDTH (FEET): 20 EST. AREA (FEET²): EST. VELOCITY (FEET/S): 0.3

LOCATION ON CANAL: (EAST) CENTER WEST DIRECTION OF CANAL FLOW: EAST (OUTGOING) WEATHER:

ADDITIONAL NOTES:

STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
				METER	°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
				68	10	94	400	301	299	480	82078	198	72109	65
# 8 TMT	21FLSFWM BC19	4/23/13	1334	0.2	25.65	43149	7.47	97.2	6.75	27.76		VOB 1.5		N/A
				1.5	25.15	47916	6.93	21.7	1.77	27.47		SAV Present? Typha Leather fern Batis Panicum repens Mangrove Schinus Cabbage Palm		
	Bio Response (Fish, Mussels, Birds, etc)? Snails minnows Periphyton													

LAT: 25.42633 LONG: -81.42659 COUNTY: Collier WATERBODY CLASS: TI TOTAL DEPTH: ~~4.0~~ 5.0 EF

EST. WIDTH (FEET): 20 EST. AREA (FEET²): EST. VELOCITY (FEET/S): .3

LOCATION ON CANAL: EAST (CENTER) WEST DIRECTION OF CANAL FLOW: East WEATHER: Fair Cloudy, breezy

ADDITIONAL NOTES:

SAMPLER SIGNATURE:

FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION

FIELD PARAMETERS DATA SHEET

SURVEY/PROJECT: SAMPLERS: METER #: SONDE #:

STA #	STATION DESCRIPTION	Parameter:	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
		Units:	YYYYMMDD	HHMM	METER	°C	uS/cm	su	%	mg/L	ppt	NTU	METER	FEET	FEET
		Code:	73672		68	10	94	400	301	299	480	82078	198	72109	65
													SAV Present?		
	Bio Response (Fish, Mussels, Birds, etc)?														

LAT:	LONG:	COUNTY:	WATERBODY CLASS:	TOTAL DEPTH:
EST. WIDTH (FEET):		EST. AREA (FEET^2):		EST. VELOCITY (FEET/S):
LOCATION ON CANAL: EAST CENTER WEST		DIRECTION OF CANAL FLOW:		WEATHER:
ADDITIONAL NOTES:				

STA #	STATION DESCRIPTION	DATE	TIME	SAMPLE DEPTH	WATER TEMP	COND	pH	DO SAT	DO	SAL	TURB	SECCHI DEPTH	RPWS	GAGE HEIGHT
												SAV Present?		
	Bio Response (Fish, Mussels, Birds, etc)?													

LAT:	LONG:	COUNTY:	WATERBODY CLASS:	TOTAL DEPTH:
EST. WIDTH (FEET):		EST. AREA (FEET^2):		EST. VELOCITY (FEET/S):
LOCATION ON CANAL: EAST CENTER WEST		DIRECTION OF CANAL FLOW:		WEATHER:
ADDITIONAL NOTES:				

SAMPLER SIGNATURE:

FDEP South District
PO Box 2549
Fort Myers, Florida 33902
(239)-344-5600
Revised June 16, 2011

SAMPLING DATE: 4-23-12

RQ#: 2012-04-23-45 B:___ C:___ F:___ SIM:___
RQ#: ___ B:___ C:___ F:___ SIM:___

Project ID (circle one) (TMDL) PRAIRIE LAKES STREAM Other Canal Study

Sampled by {Team Names} and Initials

ALBERT WALTON	ASW
CHRIS NAPPI	CN

Report Prepared by ___
Sample Depth (ft.) 0.5

Collection Method (circle one)
(Grab) Composite

Composite Date/Time
Start ___ Finish ___

Preservation Check (see back also)

	Preservative in bottles [Y/N]	Initials
Ice	Y	ASW
Nutrients - 1 mL 1:1 H_2SO_4 per 500 mL	Y	ASW
Metals - 1 mL 1:1 HNO_3 per 500 mL		
PO4 - Filter	Y	ASW
Other ___		

Field Measurement Instruments ID:

YSI ID		Date/Time/Initial
Bio	Calibrated	04/23/12 0703 CN
Bio	Cal. Check	04/23/12 1547 CN
___	Calibrated	___
___	Cal. Check	___

Sampling device: (circle) (Container) Bucket Van Dorn Pump (Dipper) Other (Specify in Remarks) Pool Pole
Equipment Construction: (Circle) Plastic Glass (Other) (Specify in Remarks) Aluminum
Boat: (circle) Motor Paddles/Oars Trolling Motor Other (Specifiy in Remarks)
Remarks:

Value Qualifiers:

J - Estimated Value
K - Actual value is known to be less than value given
R- Significant rain in the past 48 hrs (excess of 1/2" within the past 48 hrs.)
D- Measurement was made in the field
A - Value reported is the mean of two or more determinations
L - Actual value is known to be greater

FDEP South District
PO Box 2549
Fort Myers, Florida 33902
(239)-344-5600
Revised June 16, 2011

SAMPLING DATE: 4-23-12

WBID# / RQ# / Field ID / Location/Name / STORET # / Collection date	PARAMETER	DATE / TIME	ANALYST (Initials)	TEMP EPA170.1	DO SM4500.OG	COND EPA120.1	PH EPA150.1	TDS EPA120.1	Secchi DEPSOP001/01	Matrix
	UNIT	dd/mm/yy hr:min		°C	mg/L	µS/cm	su	mg/L	meter	Fresh/Salt
	STORET #			10	299	94	400	70300HYD	78	
B042312-5 Site #6 TMT STORET: 21FLSFWMGATOR Date:04/23/12		23/04/12 1112	afw	22.89	2.28 26.9%	645	6.49	—	VOB@ 0.4 m	FR
Field Conditions:							pH<2.0 (circle) (Y)/ N		Sample collected by: afw	
B042312-4 Site #7A TMT STORET: 21FLSFWMMONROE Date:04/23/12		23/04/12 1151	afw	24.86	7.84 94.1%	367	7.50	—	VOB@ 0.3 m	FR
Field Conditions:							pH<2.0 (circle) (Y)/ N		Sample collected by: afw	
B042312-3 Site #7C TMT STORET: 21FLSFWMBC17 Date:04/23/12		23/04/12 1217	afw	24.71	4.94 60.1 ~~57.4%~~	~~384~~ 455	7.28	—	VOB@ 1.2m	FR
Field Conditions:							pH<2.0 (circle) (Y)/ N		Sample collected by: afw	
B042312-2 Site #7B TMT STORET: 21FLSFWMBC16 Date:04/23/12		23/04/12 1234	afw	24.11	4.74 57.4%	389	7.21	—	VOB@ 1.0 m	FR
Field Conditions:							pH<2.0 (circle) (Y)/ N		Sample collected by: afw	

Comments:

FDEP South District
PO Box 2549
Fort Myers, Florida 33902
(239)-344-5600
Revised June 16, 2011

SAMPLING DATE: 4-23-12

RQ#: 2012-04-23-45 B:___ C:___ F:___ SIM:___
RQ#: ___ B:___ C:___ F:___ SIM:___

Project ID (circle one) (TMDL) PRAIRIE LAKES STREAM Other Canal Study

Sampled by {Team Names} and Initials

ALBERT WALTON	AJW
CHRIS NAPPI	CN

Report Prepared by ___
Sample Depth (ft.) 0.5

Collection Method (circle one)
(Grab) Composite

Composite Date/Time
Start ___ Finish ___

Preservation Check (see back also)

	Preservative in bottles [Y/N]	Initials
Ice	Y	AJW
Nutrients - 1 mL 1:1 H_2SO_4 per 500 mL	Y	AJW
Metals - 1 mL 1:1 HNO_3 per 500 mL		
PO4 - Filter	Y	AJW
Other ___		

Field Measurement Instruments ID:

YSI ID		Date/Time/Initial
Bio	Calibrated	04/23/12 0703 CN
Bio	Cal. Check	04/23/12 1547 CN
___	Calibrated	___
___	Cal. Check	___

Sampling device: (circle) (Container) Bucket Van Dorn Pump (Dipper) Other (Specify in Remarks) Pool Pole
Equipment Construction: (Circle) Plastic Glass (Other) (Specify in Remarks) Aluminum
Boat: (circle) Motor Paddles/Oars Trolling Motor Other (Specifiy in Remarks)
Remarks:

Value Qualifiers:

J - Estimated Value
K - Actual value is known to be less than value given
R- Significant rain in the past 48 hrs (excess of 1/2" within the past 48 hrs.)
D- Measurement was made in the field
A - Value reported is the mean of two or more determinations
L - Actual value is known to be greater

FDEP South District
PO Box 2549
Fort Myers, Florida 33902
(239)-344-5600
Revised June 16, 2011

SAMPLING DATE: 4-23-12

WBID# / RQ# / Field ID / Location/Name / STORET # / Collection date	PARAMETER	DATE / TIME	ANALYST (Initials)	TEMP EPA170.1	DO SM4500.OG	COND EPA120.1	PH EPA150.1	TDS EPA120.1	Secchi DEPSOP001/01	Matrix
	UNIT	dd/mm/yy hr:min		°C	mg/L	µS/cm	su	mg/L	meter	Fresh/Salt
	STORET #			10	299	94	400	70300HYD	78	
Field ID: B042312-6 Site Br #78 TMT Location: STORET: EVRGWC0120FTM Collection Date:04/23/12		23/04/12 1302	afw	25.38	7.05 97.5%	35411	7.34	—	VOB@ 1.2	SALT
Field Conditions:						pH<2.0 (circle) Y / N		Sample collected by: afw		
Field ID: B042312-1 Site #8 TMT Location: STORET: 21FLSFWMBC19 Collection Date:04/23/12		23/04/12 1334	afw	25.65	6.75 97.2%	43149	~~7.45~~ 7.42	—	VOB@ 1.5	
Field Conditions:						pH<2.0 (circle) Y / N		Sample collected by: afw		
Field ID: Location: STORET #: Collection Date:										
Field Conditions:						pH<2.0 (circle) Y / N		Sample collected by:		
Field ID: Location: STORET #: Collection Date:										
Field Conditions:						pH<2.0 (circle) Y / N		Sample collected by:		

Comments:

Canals

Calibration Log - Instrument Number B10.

Boldly x this box if there is qualified data on this page.

Date: 4/23/12 Calibration time 703 By: Christopher Nigro
Print Name

Temperature / monthly Date of last temperature verification 2/9/12.
The following parameters are done on the basis of initial calibration daily with post sampling verification daily.

Dissolved Oxygen
In calibrate mode:
Initial Reading: 7.87 mg/L @ Temp 24.54 C %DO 94.4 P (F)
Calibrated Reading 8.33 mg/L @ Temp 24.50 C %DO 100.0 (P) F
In Run Mode
Initial Verification 8.33 mg/L @ Temp 24.47 C %DO 99.9 (P) F

Sp. Conductance	Standard	log ref. #	Temp	Initial Reading	Calibrated Reading	
In calibrate mode						
Calibration	5000	66	26.90	4966	5000	(P) F
In Run Mode						
Initial Verification	5000	66	26.67		4999	(P) F

PH

Standard	log ref #	Initial Reading	Temp	Calibrated Reading	Temp.	
In calibrate mode						
7.00 SU	48	7.42	26.67 C	7.00	26.63 C	(P) F
4.00 SU	53	3.87	26.78 C	4.00	26.63 C	(P) F
10.00 SU	46	9.71	25.88 C	9.95	25.84 C	(P) F
In Run Mode						

Initial Verification standard 10.00 SU log ref # 46 actual reading 9.95 SU 25.80 C (P) F

Post Sampling Check Date: 4/23/12 Time: 1547 By Christopher Nigro
Print Name

Dissolved Oxygen 8.33 mg/L @ Temp 26.12 C %DO 103.0 (P) F

Note: For post sampling check of Conductivity and pH use a standard that brackets measured results for the days sampling.

Specific Cond.	Standard	log ref. #	Reading	
In Run Mode				
	50000	82	49091	(P) F

PH	bracketing standard	log ref. #	Reading	Temperature	
In Run Mode					
Post Sample	4.00 SU	53	3.93 SU	25.09 C	(P) F

Date of last monthly maintenance 4/10/12.
NOTES:

Acceptance criteria (DO ± 0.3mg/L) (sp. Conductance ± 5%) (pH ± 0.2SU)

Tamiami Canal Criteria 4-23-12
Biology Sampling Checklist

Have	Don't Need		Have	Don't Need	
☑	☐	Camera	☐	☑	Frotus
→ ☑	☐	Secchi Disk	☑	☐	Plant guides
☑	☐	Data Sheets & Pen	☐	☑	Plant Bags

__Phys-Chem __Habitat Sketch __Habitat Rating __Periphyton Survey CANAL SHEETS
__Stream Veg. Survey ☑ Cent. Lab Submittal ☑ District Wat. Qual. Sheet

→ ☑	☐	YSI/Sonde # BIC	☐	☑	Seagrass Square
→ ☑	☐	Boots/Waders	☐		Sign Out/Float Plan
☐	☑	Measuring Tape			
☐	☑	Flags	☑	☐	Tools (list)
☐	☑	Nets & Brushes			POOL POLE
☐	☑	Periphyton Kit			ROPE
☐	☑	S.O.P.s			PULLEY
☑	☐	Chemistry Bottles	☑	☐	PO_4 Filter & Pump
☐	☐	Water Sampling Bucket			
☐	☑	Densiometer			
☑	☐	GPS/Maps			
☐	☑	Binoculars			
☐	☑	Wide Mouths			
→ ☑	☐	Cooler w/ ice			
☐	☑	Wash bottle			
☐	☑	Pick Pans			
☐	☑	Table			
☐	☑	Qualitative Gear (Vials, Forceps, etc.)			
☐	☑	Ponar or Ekman			
☐	☑	Sieve Box or Bucket			
☐	☑	Rose Bengal/ Formalin			
☑	☐	Sunscreen/ Bug Repellant			
☐	☑	Oars & Oarlocks	☐	☑	PFDs & Cushions
☐	☑	Depth sounder			
☐	☑	Push Pole			
☐	☑	Vegetation Transect Pole			

RQ-2012-04-23-45

Date of Request: 20-APR-2012
Created By: BURGER_C On: 20-APR-2012
Modified By: BURGER_C On: 20-APR-2012
Customer: WQ-ASSESS
Project: TMDL
Division: DEP Southeast District
District:
Sampling Event: C-18 Loxahatchee Basin

Send Coolers To:

Phone: 561-682-2664
Florida Department of Environmental Protection
2295 Victoria Avenue, Suite 364
Ft. Myers, FL 33901
Attn: Erin Rasnake

Send Final Report To:

DEAR, FL DEP
2600 Blair Stone Rd.
Tallahassee, FL 32399-2400
Attn: Dr. Nathan Bailey

Program Module Number: 1506
Priority: 3
Event Status: P
Criminal Investigation: NO
Chemistry Request Reviewed By:
Biology Request Reviewed By:
Sampling Kit Required: NO Ship on:
Sampling Kit Shipped:
Sampling Kit Packed By:
Date to Receive Samples: 23-APR-2012
Received By:

Report Type: Final Only
FTP Data: NO
QC Report: YES
Date Log: NO
Authorization Log: NO

Comments:

Suite A (Water) With 7 Samples:

Bottle Type:	Number of Bottles:	Preserved With:
BOD-UNIN Biochemical Oxygen Demand-5 Day	Template: DEFAULT	(SM 5210 B) BOD, NOT nitrogen-inhibited
CHL-CORR-W Chlorophyll-a, Corrected Phaeophytin-a	Template: DEFAULT	(SM 10200 H (mod.)) Phytoplankton chlorophyll-a (corrected for phaeophytin) and phaeophytin by spectrophotometry
TURBIDITY Turbidity	Template: DEFAULT	(EPA 180.1 Rev. 2.0) Turbidity in aqueous matrices
W-ALK Alkalinity	Template: DEFAULT	(SM 2320 B-97) Alkalinity in aqueous matrices as mg CaCO3/L
W-CL-IC Chloride	Template: DEFAULT	(EPA 300.0 Rev. 2.1) Chloride in aqueous matrices
W-COLOR Color (true)	Template: DEFAULT	(SM 2120 B) True Color measured at 450 nm or Apparent Color
W-DOC Organic Carbon	Template: DEFAULT	(SM 5310 B-00) Dissolved Nonpurgeable Organic Carbon in filtered, aqueous matrices
W-NH3 Ammonia-N	Template: DEFAULT	(EPA 350.1 Rev. 2.0) Ammonia in aqueous matrices as mg N/L
W-NO2NO3 NO2NO3-N	Template: DEFAULT	(EPA 353.2 Rev. 2.0) Nitrite/Nitrate in aqueous matrices as mg N/L
W-PO4-F O-Phosphate-P	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Ortho-phosphate, dissolved, in filtered, aqueous matrices as mg P/L
W-S-A-TP Total-P	Template: DEFAULT	(EPA 365.1 Rev. 2.0) Total Phosphorus in aqueous matrices as mg P/L
W-TKN Kjeldahl Nitrogen	Template: DEFAULT	(EPA 351.2 Rev. 2.0) Total Kjeldahl Nitrogen in aqueous matrices
W-TOC Organic Carbon	Template: DEFAULT	(SM 5310 B-00) Nonpurgeable Organic Carbon in aqueous matrices
W-TSS	Template: DEFAULT	(SM 2540 D-97) Total Suspended Solids in aqueous matrices

Suite A (Water) With 7 Samples:

Bottle Type:	Number of Bottles:	Preserved With:
W-TSS	Template: DEFAULT	(SM 2540 D-97) Total Suspended Solids in aqueous matrices
TSS		