DMR Copy of Record

Permit					
Permit #:	**MD0050903**	**Permittee:**	BOONES ESTATE MHC, LLC	**Facility:**	BOONES MOBILE ESTATE WWTP
Major:	No	**Permittee Address:**	2138 ESPEY CT., SUITE 1 CROFTON, MD 21114	**Facility Location:**	1091 MARLBORO ROAD ANNE ARUNDEL COUNTY LOTHIAN, MD 20711
Permitted Feature:	001 External Outfall	**Discharge:**	**001-A** 11-DP-0191		
Report Dates & Status					
Monitoring Period:	**From 03/01/17 to 03/31/17**	**DMR Due Date:**	**04/28/17**	**Status:**	**NetDMR Validated**
Considerations for Form Completion					
RESIDUAL CHLORINE LIMITS APPLIES ONLY IF CHLORINE OR CHLORINE COMPOUNDS ARE USED AS DISINFECTING AGENT.					
Principal Executive Officer					
First Name:	Edward	**Title:**	Superintendent	**Telephone:**	410-353-0383
Last Name:	Crooks				
No Data Indicator (NODI)					
Form NODI:	--				

Parameter		Monitoring Location	Season #	Param. NODI		Quantity or Loading					Quality or Concentration							# of Ex.	Frequency of Analysis	Sample Type
Code	Name					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3	Units			
00300	**Oxygen, dissolved [DO]**	1 - Effluent Gross	0	--	Sample						=	8.3					19 - mg/L		01/01 - Daily	GR - GRAB
					Permit Req.						>=	5 INST MIN					19 - mg/L		01/01 - Daily	GR - GRAB
					Value NODI															
00310	**BOD, 5-day, 20 deg. C**	1 - Effluent Gross	0	--	Sample	=	0.6	=	1.4	26 - lb/d			=	1.3	=	3	19 - mg/L		01/07 - Weekly	24 - COMP24
					Permit Req.	<=	5.3 MX MO AV	<=	8 MX WK AV	26 - lb/d			<=	8 MX MO AV	<=	12 MX WK AV	19 - mg/L		01/07 - Weekly	24 - COMP24
					Value NODI															
00400	**pH**	1 - Effluent Gross	0	--	Sample						=	7			=	7 3	12 - SU		01/01 - Daily	GR - GRAB
					Permit Req.						>=	6.5 MINIMUM			<=	8 5 MAXIMUM	12 - SU		01/01 - Daily	GR - GRAB
					Value NODI															
00530	**Solids, total suspended**	1 - Effluent Gross	0	--	Sample	=	0.9	=	1.8	26 - lb/d			=	2	=	4	19 - mg/L		01/07 - Weekly	24 - COMP24
					Permit Req.	<=	5.3 MX MO AV	<=	8 MX WK AV	26 - lb/d			<=	8 MX MO AV	<=	12 MX WK AV	19 - mg/L		01/07 - Weekly	24 - COMP24
					Value NODI															
00600	**Nitrogen, total [as N]**	1 - Effluent Gross	0	--	Sample								=	27.8			19 - mg/L		01/30 - Monthly	24 - COMP24
					Permit Req.									Req Mon MO AVG			19 - mg/L		01/30 - Monthly	24 - COMP24
					Value NODI															
00600	**Nitrogen, total [as N]**	1 - Effluent Gross	1	--	Sample			=	390	76 - lb/mo									01/30 - Monthly	CA - CALCTD
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo									01/30 - Monthly	CA - CALCTD
					Value NODI															
00600	**Nitrogen, total [as N]**	1 - Effluent Gross	2	--	Sample			=	1008.7	50 - lb/yr									01/30 - Monthly	CA - CALCTD
					Permit Req.				Req Mon CUM TOTL	50 - lb/yr									01/30 - Monthly	CA - CALCTD
					Value NODI															
00605	**Nitrogen, organic total [as N]**	1 - Effluent Gross	0	--	Sample															
					Permit Req.									Req Mon MO AVG			19 - mg/L		01/30 - Monthly	24 - COMP24
					Value NODI									B - Below Detection Limit/No Detection						
00610	**Nitrogen, ammonia total [as N]**	1 - Effluent Gross	1	--	Sample															
					Permit Req.	<=	8.7 MX MO AV			26 - lb/d			<=	13 MX MO AV			19 - mg/L		01/07 - Weekly	24 - COMP24
					Value NODI		B - Below Detection Limit/No Detection							B - Below Detection Limit/No Detection						
		1 - Effluent			Sample								=	27.8			19 - mg/L		01/30 - Monthly	24 - COMP24
					Permit															

00630	**Nitrite + Nitrate total [as N]**	Gross	0	--	Req.									Req Mon MO AVG				19 - mg/L		01/30 - Monthly	24 - COMP24
					Value NODI																
00665	**Phosphorus, total [as P]**	1 - Effluent Gross	0	--	Sample								=	3.3				19 - mg/L		01/30 - Monthly	24 - COMP24
					Permit Req.									Req Mon MO AVG				19 - mg/L		01/30 - Monthly	24 - COMP24
					Value NODI																
00665	**Phosphorus, total [as P]**	1 - Effluent Gross	1	--	Sample			=	46.3	76 - lb/mo										01/30 - Monthly	CA - CALCTD
					Permit Req.				Req Mon MO TOTAL	76 - lb/mo										01/30 - Monthly	CA - CALCTD
					Value NODI																
00665	**Phosphorus, total [as P]**	1 - Effluent Gross	2	--	Sample			=	77.8	50 - lb/yr										01/30 - Monthly	CA - CALCTD
					Permit Req.				Req Mon CUM TOTL	50 - lb/yr										01/30 - Monthly	CA - CALCTD
					Value NODI																
50050	**Flow, in conduit or thru treatment plant**	1 - Effluent Gross	0	--	Sample	=	0.054	=	0.078	03 - MGD										99/99 - Continuous	RC - Recorder (auto)
					Permit Req.		Req Mon MO AVG		Req Mon DAILY MX	03 - MGD										99/99 - Continuous	RC - Recorder (auto)
					Value NODI																
50060	**Chlorine, total residual**	1 - Effluent Gross	0	--	Sample																
					Permit Req.										<	.1 MAXIMUM		19 - mg/L		01/01 - Daily	GR - GRAB
					Value NODI											9 - Conditional Monitoring - Not Required This Period					
51040	**E. coli**	1 - Effluent Gross	0	--	Sample										=	2		30 - MPN/100mL		01/07 - Weekly	GR - GRAB
					Permit Req.										<=	126 MX MO GMN		30 - MPN/100mL		01/07 - Weekly	GR - GRAB
					Value NODI																

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Name	Type	Size
Boones.PDF	pdf	490146

Report Last Saved By

BOONES ESTATE MHC, LLC

User: [redacted] (b) (6)

Name: edward crooks

E-Mail: [redacted] (b) (6)

Date/Time: 2017-04-28 11:12 (Time Zone: -04:00)

Report Last Signed By

User:

Name:

E-Mail:

Date/Time: (Time Zone:)

Superintendent of record: Ed Crooks
Certification no. 00281

BOONES MOBILE HOME PARK
MONTHLY OPERATING REPORT
Activated Sludge WWTP - Anne Arundel County

MARCH 2017		GENERAL					INFLUENT			ACTIVATED SLUDGE PROCESS											FINAL EFFLUENT													
				F°			SU	mg/L	mg/L		mg/L	30 min	mg/L	Inches	Aeration	Blanket		F°	SU	Appearance	SU	mg/L	mg/L	mg/L	mpn	mg/L	mg/L	mg/L	mg/L	mg/L	mg/L	Filter	CL2	
init / time	Date	Day	Wx	Temp	Odor	MGD	pH	BOD	SS	Color	D. O.	Settle	ph	Waste	Level	in feet	Foam	Temp	pH		pH	D. O	BOD	TSS	E. Coli	NH3	NO2+NO3	TKN	ORG. N	TN	TP	Running	CTC	Final
	01	WED	RAIN	60°	NO	.042	7.6			BRN		320	6.7	36				°		CLR	7.1	8.9										X		UV
	02	THU	CLR	47°	NO	.051	8.2			BRN		330	6.8	48				°		CLR	7.2	8.9										X		UV
	03	FRI	CLD	36°	NO	.053	8.3			BRN		310	6.8	60				°		CLR	7.2	9.3										X		UV
	04	SAT	CLR	30°	NO	.062				BRN		310	6.8					°		CLR	7.1	9.5										X		UV
	05	SUN	CLR	27°	NO	.051				BRN		450	6.7					°		CLR	7.1	8.7										X		UV
	06	MON	CLD	31°	NO	.058	8.3			BRN		450	6.8	48				°		CLR	7.3	9.5										X		UV
	07	TUE	RAIN	53°	NO	.055	8.4			BRN		420	6.7	32				°		CLR	7.2	9.3	ND	2.0	ND	ND						X		UV
	08	WED	RAIN	49°	NO	.044	8.2			BRN		350	6.8	48				°		CLR	7.2	9.0										X		UV
	09	THU	CLR	50°	NO	.052	8.7			BRN		340	6.7	54				°		CLR	7.2	9.3										X		UV
	10	FRI	RAIN	46°	NO	.044	8.3			BRN		310	6.8	48				°		CLR	7.2	9.3										X		UV
	11	SAT	CLR	30°	NO	.065				BRN		270	6.6	36				°		CLR	7.0	8.3										X		UV
	12	SUN	CLR	33°	NO	.051				BRN			6.8	36				°		CLR	7.1	9.7										X		UV
	13	MON	CLD	24°	NO	.048	8.1			BRN		330	6.8	48				°		CLR	7.3	9.5										X		UV
	14	TUE	SNOW	35°	NO	.078	9.1			BRN		320	6.8	48				°		CLR	7.0	9.0	ND	3.0	27.2	ND	27.8	ND	ND	27.8	3.30	X		UV
	15	WED	CLD	22°	NO	.052	8.0			BRN		310	6.8	36				°		CLR	7.3	10.2										X		UV
	16	THU	CLD	26°	NO	.058	8.3			BRN		350	6.9	48				°		CLR	7.3	10.3										X		UV
	17	FRI	CLD	25°	NO	.049	8.2			BRN		330	6.9	48				°		CLR	7.3	10.3										X		UV
	18	SAT	RAIN	42°	NO	.052				BRN		300	6.8	36				°		CLR	7.2	9.1										X		UV
	19	SUN	CLR	42°	NO	.074				BRN		280	6.7					°		CLR	7.0	8.5										X		UV
	20	MON	CLD	33°	NO	.051	8.0			BRN		320	6.8	48				°		CLR	7.2	9.6										X		UV
	21	TUE	CLD	45°	NO	.061	8.1			BRN		300	6.8	48				°		CLR	7.2	9.5	3.0	2.0	ND	ND						X		UV
	22	WED	CLR	43°	NO	.054	8.0			BRN		300	6.7	36				°		CLR	7.1	9.1										X		UV
	23	H	CLR	27°	NO	.045	8.2			BRN		290	6.8	48				°		CLR	7.2	9.2										X		UV
	24	FRI	CLD	40°	NO	.063	8.2			BRN		270	6.8	36				°		CLR	7.2	9.2										X		UV
	25	SAT	CLR	60°	NO	.049				BRN		260	6.8					°		CLR	7.1	9.5										X		UV
	26	SUN	CLD	50°	NO	.056				BRN		290	6.7	12				°		CLR	7.0	9.2										X		UV
	27	MON	CLD	47°	NO	.056	8.2			BRN		320	6.8	48				°		CLR	7.2	9.1										X		UV
	28	TUE	CLD	62°	NO	.056	8.1			BRN		320	6.7	24				°		CLR	7.1	9.5	2.0	1.0	ND	ND						X		UV
	29	WED	CLD	55°	NO	.049	8.0			BRN		330	6.7	36				°		CLR	7.1	9.1										X		UV
	30	THU	CLR	50°	NO	.064	7.5			BRN		330	6.7	36				°		CLR	7.1	8.7										X		UV
	31	FRI	RAIN	45°	NO	.039	8.0			BRN		300	6.7	36				°		CLR	7.1	9.5										X		UV
TOTAL						1.682														0	x		5.0	8.0	x	0.0	27.8	0.0	0.0	27.8	3.30		x	
AVERAGE						.054														x	x	x	1.3	2.0	x	0.0	27.8	ND	ND	27.8	3.30		x	
MAXIMUM						.078														x	7.3	x	3.0	4.0	x	ND	27.8	ND	ND	27.8	3.30		x	UV
MINIMUM						.039														x	7.0	8.3	x	x	x	x	x		x	x	x		x	

Comments: Per permit, lab results for 28 MAR will be used in APR max weekly calculations.

Comments: Per permit, lab results for 28 FEB will be used in MAR max weekly calculations.

Chesapeake Labs, Inc. 1000 Butterworth Court Stevensville, MD 21666 (410) 643-8745	Report To:	Water Services, Inc. Ed Crooks 14E Iron Gate Drive Waldorf, MD 20602	Report #:	1703-Boones	Page 1 of 1
			Report Month:	March 2017	
			Plant Name:	Boones Mobile Home Park WWTP	

LABORATORY RESULTS

Collection			BOD mg/L	TSS mg/L	NH_3 mg/L	E. Coli MPN/100 ml
Location	001 Comp., E. Coli Grab	Result	ND	2	ND	ND
Date	03/07/17	Date Analyzed	03/08/17	03/08/17	03/10/17	03/07/17
Time	1245 Comp, 1245 Grab	Time Analyzed	0750	1400	1200	1515
By	EC	Analyst	ES/AFH	ES	AC	CR
Received	03/07/17, 1445	Qualifiers				

Collection			BOD mg/L	TSS mg/L	T. Phos mg/L	NH3 mg/L	NO2+NO3 mg/L	Organic N mg/L	Total N mg/L	E. Coli MPN/100 ml
Location	001 Comp, E. Coli Grab	Result	ND	3	3.30	ND	27.8	ND	27.8	27.2
Date	03/14/17	Date Analyzed	03/15/17	03/17/17	03/17/17	03/15/17	03/15/17	03/17/17	03/17/17	03/15/17
Time	1350 Comp, 1350 Grab	Time Analyzed	0750	0830	1400	1430	1124	0942	0942	1100
By	EC	Analyst	ES/AFH	ES	AC	AC	SRB	AC	AC	CR
Received	03/14/17, 1620	Qualifiers								

Collection			BOD mg/L	TSS mg/L	NH_3 mg/L	E. Coli MPN/100 ml
Location	001 Comp, E. Coli Grab	Result	3	2	ND	ND
Date	03/21/17	Date Analyzed	03/22/17	03/22/17	03/22/17	03/21/17
Time	1215 Comp, 1215 Grab	Time Analyzed	0750	0830	1430	1430
By	EC	Analyst	ES/AFH	ES	AC	AH/SB
Received	03/21/17, 1420	Qualifiers				

Collection			BOD mg/L	TSS mg/L	NH_3 mg/L	E. Coli MPN/100 ml
Location	001 Comp, E. Coli Grab	Result	2	1	ND	ND
Date	03/28/17	Date Analyzed	03/29/17	03/28/17	04/03/17	03/28/17
Time	1110 Comp, 1110 Grab	Time Analyzed	0750	1430	1330	1450
By	EC	Analyst	ES/AFH	ES	AC	CR
Received	03/28/17, 1430	Qualifiers				

Comments:
Results are valid only when an approval signature has been added to the document
Sodium thiosulfate present in E. coli sample prior to testing
ND: Not Detected above the reporting limit

EPA Lab ID: MD00086
Approved by Laboratory Director,

[redacted] (b) (4)

Methods of Analysis: BOD: SM 5210 B-2011, TSS: SM20 2540D, Total Phosphorus: HACH 8190, Ortho Phosphorus: HACH 8190, Ammonia (NH_3): SM22 4500-NH_3 G, TKN: EPA 351.2, Nitrate-nitrite (NO_3 + NO_2): EPA 353.2, SM20 4500-NO_3^- D, E. Coli: Colilert-18 ®
Reporting Limits: BOD: 2 mg/L, TSS: 1 mg/L, Total and Ortho Phosphorus: 0.10 mg/L, Ammonia: 0.5 mg/L, TKN: 0.625 mg/L, Nitrate + nitrite: 0.5 mg/L, E. Coli: 1 MPN/100 ml
Qualifiers: MS: matrix spike recovery out of acceptable limits; R: RPD out of acceptable limits; H: sample out of holding time; F: lab fortified blank out of acceptable range; A: sample not acidified to pH < 2; T: sample not received at correct temperature; C: see comments

Chain of Custody Record

Water Testing Labs of Maryland, Inc.
Chesapeake Labs, Inc.
1000 Butterworth Court, Thompson Creek Business Park; Stevensville, MD 21666
Phone: 410-643-7711 Fax: 410-643-5034 www.wtlmd.com

CLIENT NAME: WATER SERVICES, INC.

CLIENT ADDRESS/PHONE NUMBER/FAX NUMBER:
14 E. IRONGATE DR.
WALDORF, MD. 20602
301-645-2798 (PHONE)
301-705-5734 (FAX)

ATTENTION: CC:

REQUESTED COMPLETION DATE: PO#:

PROJECT NAME/STATE:

PROJECT #:

ANALYSIS REQUESTED

DATE	TIME	MATRIX CODE *	COMP	GRAB	SAMPLE IDENTIFICATION	# of CONTAINERS	SAMPLE TEMP.	BOD, TSS	NH3		E. COLI					LAB ID NUMBER
CONTAINER:								P	P		S					
PRESERV.:								7	2		7					
3.7	1245	WW	☒	☐	BOONES MHP	3	1°	X	X							
3.7	1245	WW	☐	☒	BOONES MHP	1					X					
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												

CONTAINER TYPE	PRESERVATION
P – PLASTIC	1 – HCl, 4°
A – AMBER GLASS	2 – H_2SO_4, 4°
G – CLEAR GLASS	3 – HNO_3, 4°
V – VOA VIAL	4 – NaOH, 4°
S – STERILE	5 – NaOH/ZnAc, 4°
O – OTHER	6 – $Na_2S_2O_3$, 4°
	7 – 4°
	8 – none

*MATRIX CODES

DW – DRINKING WATER	S – SOIL
WW – WASTE WATER	SL – SLUDGE
GW – GROUND WATER	SD – SOLID
ST – STORM WATER	A – AIR
SW – SURFACE WATER	L – LIQUID
	P – PRODUCT

REMARKS/ADDITIONAL INFORMATION

SAMPLED BY: ED CROOKS — DATE/TIME: See Above

RELINQUISHED BY: ED CROOKS — DATE/TIME: 3-7-17 1445

RECEIVED BY: — DATE/TIME:

RELINQUISHED BY: — DATE/TIME:

RECEIVED BY: — DATE/TIME:

RELINQUISHED BY: — DATE/TIME:

RECEIVED BY LAB: [redacted] (b) (4) — DATE/TIME: 3/7/17 1445

pH: Labeled Preserved — Ice: Yes or No

SAMPLE SHIPPED VIA: UPS FED-EX COURIER CLIENT/OTHER FIELD SERVICES

Temperature: 4.0 — Custody Seal: Intact Broken/Missing — COOLER #

FOR LAB USE ONLY

Comments:

LAB #

In-house location:

Entered into LIMS:

Please [redacted] complete form

© [redacted] Labs of [redacted] Contr[redacted] [redacted] 104

Chain of Custody Record

Water Testing Labs of Maryland, Inc.
Chesapeake Labs, Inc.
1000 Butterworth Court, Thompson Creek Business Park; Stevensville, MD 21666
Phone: 410-643-7711 Fax: 410-643-5034 www.wtlmd.com

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ATTENTION: CC:
REQUESTED COMPLETION DATE: PO#:
PROJECT NAME/STATE:
PROJECT #:

ANALYSIS REQUESTED

DATE	TIME	MATRIX CODE *	COMP	GRAB	SAMPLE IDENTIFICATION	# of CONTAINERS	SAMPLE TEMP.	BOD, TSS	NH3	NO2-NO3, ORG. N, TP, TN		E. COLI				LAB ID NUMBER
CONTAINER:								P	P	P		S				
PRESERV.:								7	2	2		7				
3.14.17	1350	WW	X		BOONES MHP	3	10	X	X	X						
3.14.17	1350	WW		X	BOONES MHP	1						X				

CONTAINER TYPE	PRESERVATION
P – PLASTIC	1 – HCl, 4°
A – AMBER GLASS	2 – H_2SO_4, 4°
G – CLEAR GLASS	3 – HNO_3, 4°
V – VOA VIAL	4 – NaOH, 4°
S – STERILE	5 – NaOH/ZnAc, 4°
O – OTHER	6 – $Na_2S_2O_3$, 4°
	7 – 4°
	8 – none

*MATRIX CODES

DW – DRINKING WATER	S – SOIL
WW – WASTE WATER	SL – SLUDGE
GW – GROUND WATER	SD – SOLID
ST – STORM WATER	A – AIR
SW – SURFACE WATER	L – LIQUID
	P – PRODUCT

REMARKS/ADDITIONAL INFORMATION

SAMPLED BY: ED CROOKS — DATE/TIME: See Above — RELINQUISHED BY: ED CROOKS — DATE/TIME: 3-14-17 1620
RECEIVED BY: — DATE/TIME: — RELINQUISHED BY: — DATE/TIME:
RECEIVED BY: — DATE/TIME: — RELINQUISHED BY: — DATE/TIME:

RECEIVED BY LAB: [redacted] (b) (4) — DATE/TIME: 3/14/17 1620
pH: Labeled Preserved — Ice: Yes or No
SAMPLE SHIPPED VIA: UPS FED-EX COURIER CLIENT OTHER FIELD SERVICES
Temperature: 3.7 — Custody Seal: Intact Broken/Missing — COOLER #

FOR LAB USE ONLY
Comments:
LAB #
In-house location:
Entered into LIMS:

Please use Black Ink to complete form

© Water Testing Labs of MD; Document Control # WTL STE-WW-005-1104

Chain of Custody Record

Water Testing Labs of Maryland, Inc.
Chesapeake Labs, Inc.
1000 Butterworth Court, Thompson Creek Business Park; Stevensville, MD 21666
Phone: 410-643-7711 Fax: 410-643-5034 www.wtlmd.com

CLIENT NAME: WATER SERVICES, INC.

CLIENT ADDRESS/PHONE NUMBER/FAX NUMBER:

14 E. IRONGATE DR.
WALDORF, MD. 20602
301-645-2798 (PHONE)
301-705-5734 (FAX)

ATTENTION: CC:

REQUESTED COMPLETION DATE: PO#:

PROJECT NAME/STATE:

PROJECT #:

ANALYSIS REQUESTED

DATE	TIME	MATRIX CODE *	COMP	GRAB	SAMPLE IDENTIFICATION	# of CONTAINERS	SAMPLE TEMP.	BOD, TSS	NH3		E. COLI					LAB ID NUMBER
CONTAINER:								P	P		S					
PRESERV.:								7	2		7					
3-24	12:15	WW	☒	☐	BOONES MHP	3	3°	X	X							
3-24	12:15	WW	☐	☒	BOONES MHP	1					X					
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												

CONTAINER TYPE	PRESERVATION
P – PLASTIC	1 – HCl, 4°
A – AMBER GLASS	2 – H_2SO_4, 4°
G – CLEAR GLASS	3 – HNO_3, 4°
V – VOA VIAL	4 – NaOH, 4°
S – STERILE	5 – NaOH/ZnAc, 4°
O – OTHER	6 – $Na_2S_2O_3$, 4°
	7 – 4°
	8 – none

*MATRIX CODES

DW – DRINKING WATER	S – SOIL
WW – WASTE WATER	SL – SLUDGE
GW – GROUND WATER	SD – SOLID
ST – STORM WATER	A – AIR
SW – SURFACE WATER	L – LIQUID
	P – PRODUCT

REMARKS/ADDITIONAL INFORMATION

SAMPLED BY: GD CROOK	DATE/TIME: See Above	RELINQUISHED BY: GD CROOK	DATE/TIME: 3-27-17 1400
RECEIVED BY:	DATE/TIME:	RELINQUISHED BY:	DATE/TIME:
RECEI (b) (4)	DATE/TIME:	RELINQUISHED BY:	DATE/TIME:
RECEI (b) (4)	DATE/TIME: 3/27 1470	SAMPLE SHIPPED VIA: UPS FED-EX COURIER CLIENT/OTHER FIELD SERVICES	
pH: Labeled Preserved	Ice: Yes or No	Temperature:	Custody Seal: Intact Broken/Missing COOLER #

FOR LAB USE ONLY

Comments:

LAB #

In-house location:

Entered into LIMS:

Please use Black Ink to complete form

Chain of Custody Record

Water Testing Labs of Maryland, Inc.
Chesapeake Labs, Inc.
1000 Butterworth Court, Thompson Creek Business Park; Stevensville, MD 21666
Phone: 410-643-7711 Fax: 410-643-5034 www.wtlmd.com

CLIENT NAME: WATER SERVICES, INC.

CLIENT ADDRESS/PHONE NUMBER/FAX NUMBER:
14 E. IRONGATE DR.
WALDORF, MD. 20602
301-645-2798 (PHONE)
301-705-5734 (FAX)

ATTENTION: CC:
REQUESTED COMPLETION DATE: PO#:
PROJECT NAME/STATE:
PROJECT #:

ANALYSIS REQUESTED

DATE	TIME	MATRIX CODE *	COMP	GRAB	SAMPLE IDENTIFICATION	# of CONTAINERS	SAMPLE TEMP.	BOD, TSS	NH3		E. COLI					LAB ID NUMBER
CONTAINER:								P	P		S					
PRESERV.:								7	2		7					
3.28	1110	WW	☒	☐	BOONES MHP	3	1°	X	X							
3.28	1110	WW	☐	☒	BOONES MHP	1					X					
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												
			☐	☐												

CONTAINER TYPE	PRESERVATION
P – PLASTIC	1 – HCl, 4°
A – AMBER GLASS	2 – H_2SO_4, 4°
G – CLEAR GLASS	3 – HNO_3, 4°
V – VOA VIAL	4 – NaOH, 4°
S – STERILE	5 – NaOH/ZnAc, 4°
O – OTHER	6 – $Na_2S_2O_3$, 4°
	7 – 4°
	8 – none

*MATRIX CODES

DW – DRINKING WATER	S – SOIL
WW – WASTE WATER	SL – SLUDGE
GW – GROUND WATER	SD – SOLID
ST – STORM WATER	A – AIR
SW – SURFACE WATER	L – LIQUID
	P – PRODUCT

REMARKS/ADDITIONAL INFORMATION

SAMPLED BY: ED CROOKS DATE/TIME: See Above RELINQUISHED BY: ED CROOKS DATE/TIME: 3.28.17 1430
RECEIVED BY: DATE/TIME: RELINQUISHED BY: DATE/TIME:
RECEIVED BY: DATE/TIME: RELINQUISHED BY: DATE/TIME:
RECEIVED BY L (b) (4) DATE/TIME: 3/28/17 1430
pH: Labeled Preserved Ice: Yes or No
SAMPLE SHIPPED VIA: UPS FED-EX COURIER CLIENT/OTHER FIELD SERVICES
Temperature: 3.6°C Custody Seal: Intact Broken/Missing COOLER #

FOR LAB USE ONLY
Comments:
LAB #
In-house location:
Entered into LIMS:

Please use Black Ink to complete form

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