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TEMP. SECNAVINST 5212.5B, Part II
Chap 11, par. 11300(2) 2 years

WATER FILES

FY 86

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-30-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.18	0.99	1.8	0.2	
Holcomb Blvd	0.15	0.99	0.8	0.4	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 4-30-87 Analyst: Stevens

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-29-87

Plant	Fluoride ppm		Turbidity NTUs	
	Raw	Treated	Raw	Treated
Hadnot Point	0.14	0.94	4.6	0.4
Holcomb Blvd	0.12	0.86	1.7	0.5
Tarawa Terrace	NS	→		→

Remarks:

Analysis Date: 4-29-87 Analyst: Carol Shores

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-28-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.95	1.1	0.3	
Holcomb Blvd	0.15	0.90	0.7	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 4-28-87 Analyst: Burns

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-27-87 Mon

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.01	1.1	0.2	
Holcomb Blvd	0.13	0.83	0.9	0.3	
Tarawa Terrace	NS	→		→	

Remarks:

Analysis Date: 4-27 Analyst: Carol Adkins

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-26-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	20.	1.4	0.3	
Holcomb Blvd	0.13	0.81	2.0	0.9	
Tarawa Terrace	NS	→			

Remarks:

Analysis Date: 4-27 Analyst: Carol Shores

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-25-87

Plant	Fluoride ppm		Turbidity NTUs	
	Raw	Treated	Raw	Treated
Hadnot Point	0.16	1.08	2.2	0.1
Holcomb Blvd	0.13	0.90	0.9	0.2
Tarawa Terrace				

Remarks:

Analysis Date: 4-25-87 Analyst: THB

Fluoride Procedure: Probe Spands

Called to: Danny Hill Called by: THB

Time: 1026H Date: 4-25-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-24-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.07	6.3	0.1	
Holcomb Blvd	0.13	0.88	1.1	0.2	
Tarawa Terrace	N.S	→		→	

Remarks:

Analysis Date: 4-24 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-23-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.12	1.4	0.1	
Holcomb Blvd	0.16	0.97	1.4	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 4-23-87 Analyst: Evans

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-22-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.09	1.8	0.2	
Holcomb Blvd	0.17	1.20	1.7	0.1	
Tarawa Terrace	N.S.	→		→	

Remarks: H.!

Analysis Date: 4-22-87 Analyst: Carol Shows

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-21-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.18	1.10	1.6	0.1	
Holcomb Blvd	0.16	0.93	0.8	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 4-21-87 Analyst: Burns

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-20-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.07	1.6	0.2	
Holcomb Blvd	# 0.87	0.13 #	0.1 #	1.3 #	
Tarawa Terrace	NS	→		→	

Remarks: # It would appear the samples are reversed!

Analysis Date: 4-20-87 Analyst: Carol Shu

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: 4/20/87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-19-87 EASTER

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.06	1.4	0.1	
Holcomb Blvd	0.12	0.79	2.1	0.1	
Tarawa Terrace	NS	→		→	

Remarks:

Analysis Date: 4-20-87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called to: _____ Called by: _____

Time: _____ Date: 4/20/87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: April 18, 1987

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.21	1.7	0.7	
Holcomb Blvd	0.13	0.90	0.8	0.2	
Tarawa Terrace	NS	→	→	→	

Remarks: NS = No Sample!

Analysis Date: _____ Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 4-17-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.16	1.2	0.2	
Holcomb Blvd	0.12	0.82	0.8	0.2	
Tarawa Terrace	NS	→		→	

Remarks:

Analysis Date: _____ Analyst: Carol Shore

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: 4/17/87

SDF
N.P. 1.21 NB 1.90

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: April 16, 1987

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	1.06	2.9	0.3	
Holcomb Blvd	0,12	0.64	0.7	0.1	
Tarawa Terrace	NS	→	→	→	

Remarks: NS = NO SAMPLE

Analysis Date: 4-16 Analyst: SHORES

Fluoride Procedure: Probe SPADNS

Called To: _____ Called By: _____

Time: _____ Date: _____

OPNAV 5216/144 (REV. 6-70)
S/N 0107-LF-778-8097

DEPARTMENT OF THE NAVY

Memorandum

DATE: 4-15-87

FROM: ENVIRONMENTAL CHEMISTRY & MICROBIOLOGY LABORATORY

TO: WATER PLANT

SUBJ:

		FLUORIDE	TURBIDITY
HAD - NOT POINT	R	0.14	5.9
	T	1.07	0.1
HOLC. BLUD	R	0.12	1.4
	T	0.55	0.1

TODAY'S TECH.:

CAROL SHORES

REMARKS ↓

ALL BE OMITTED

4-13-87

	RAW	TREATED
HADNOT POINT	0.17	1.07
HOLCOMB BLVD	0.15	0.91
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.7	0.4
HOLCOMB BLVD	15	0.2
TARAWA TERRACE	—	—

TECH. BURNS

4-12-87

HADNOT POINT	0.18	1.01
HULCOMB BLVD	0.15	0.80
TARAWA TERRACE	———	———

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.1	0.1
HULCOMB BLVD	1.0	0.1
TARAWA TERRACE	———	———

TECH. Burns

DAILY FLOW REPORT

DATE 4-11-87

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.07
HULCOMB BLVD	0.15	0.63
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.8	0.6
HULCOMB BLVD	0.8	0.2
TARAWA TERRACE	—	—

TECH. Brewer

4-10-87

	RAW	TREATED
HADNOT POINT	0.16	0.95
HULCOMB BLVD	0.16	1.04
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.2
HULCOMB BLVD	3.5	0.2
TARAWA TERRACE	—	—

TECH. BRANS

4-9-87

	RAW	TREATED
HADNOT POINT	0.20	1.23
HOLCOMB BLVD	0.15	1.04
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	8.7	0.2
HOLCOMB BLVD	0.7	0.2
TARAWA TERRACE	—	—

TECH. BURNS

4-8-87

HADNOT POINT	0.19	1.06
HOLCOMB BLVD	0.16	1.09
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.3	0.2
HOLCOMB BLVD	0.6	0.1
TARAWA TERRACE	—	—

TECH. BURNS

4-7-87

HADNOT POINT	0.18	0.74
HULCOMB BLVD	0.16	1.08
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	5.9	0.5
HULCOMB BLVD	0.7	0.1
TARAWA TERRACE	—	—

TECH.

4-6-87

	RAW	TREATED
HADNOT POINT	0.15	1.13
HULCOMB BLVD	0.14	1.00
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.3	0.2
HULCOMB BLVD	0.6	0.2
TARAWA TERRACE	—	—

TECH. BURNS

4-5-87

HADNOT POINT	0.16	1.05
HULCOMB BLVD	0.14	1.02
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.1	0.6
HULCOMB BLVD	0.5	0.1
TARAWA TERRACE	—	—

TECH. /Brown

APRIL 4, 1987

	RAW	TREATED
HADNOT POINT	0.14	1.02
HULCOMB BLVD	0.12	0.97
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.1
HULCOMB BLVD	0.8	0.2
TARAWA TERRACE	—	—

TECH. [signature] [signature]

DAILY FLOW REPORT

DATE APRIL 3, 1987

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.15
HULCOMB BLVD	0.13	0.97
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.2	0.6
HULCOMB BLVD	2.8	0.8
TARAWA TERRACE	—	—

TECH. Carol Shaw

Rental Tool — 637-4465 — 11:00

4-2-87

HADNOT POINT	0.17	0.97
HULCOMB BLVD	0.15	0.97
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	4.0	0.1
HULCOMB BLVD	0.6	0.1
TARAWA TERRACE	—	—

TECH. BYRNES

DAILY FLUORIDE REPORT

DATE 4-1-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.16	0.83
HULCOMB BLVD	0.15	1.05
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.1
HULCOMB BLVD	0.7	0.1
TARAWA TERRACE	—	—

TECH. Byrns

DAILY FLUORIDE REPORT

DATE 3-31-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.19
HULCOMB BLVD	0.14	0.92
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.8	0.1
HULCOMB BLVD	0.6	0.1
TARAWA TERRACE	—	—

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 3-30-87 MON

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.27
HULCOMB BLVD	0.13	0.87
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.7	0.1
HULCOMB BLVD	0.8	0.1
TARAWA TERRACE	—	—

TECH. Carol Shaw

DAILY [illegible] REPORT

DATE 3-29-87 SUN

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.56
HULCOMB BLVD	0.12	0.88
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.4	0.2
HULCOMB BLVD	0.8	0.1
TARAWA TERRACE	-	-

TECH. [signature]

DAILY FLUORIDE REPORT

DATE 3-28-87

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.42
HULCOMB BLVD	0.13	0.93
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.1
HULCOMB BLVD	0.6	0.1
TARAWA TERRACE	—	—

TECH. BYRD

DAILY FLUORIDE REPORT

DATE 3-27-87

PLANT	RAW	TREATED
HADNOT POINT	0.12	1.04
HULCOMB BLVD	0.11	0.93
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	8.4	0.4
HULCOMB BLVD	1.5	0.1
TARAWA TERRACE	—	—

TECH. [signature]

DAILY FLUORIDE REPORT

DATE 3-26-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.95
HULCOMB BLVD	0.11	0.91
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.2	0.3
HULCOMB BLVD	2.0	0.1
TARAWA TERRACE	—	—

TECH. Carl Shores

DAILY FLUORIDE REPORT

DATE 3-25-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.93
HULCOMB BLVD	0.14	0.97
TARAWA TERRACE	—	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.4
HULCOMB BLVD	3.7	0.4
TARAWA TERRACE	NO SAMPLE	

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 3-24-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.61
HULCOMB BLVD	0.14	0.98
TARAWA TERRACE	NO SAMPLE	—

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.1	1.2
HULCOMB BLVD	3.5	0.2
TARAWA TERRACE	—	—

TECH. Byers

DAILY FLUORIDE REPORT

DATE 3-23-87 MON

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.55
HULCOMB BLVD	0.13	1.00
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.1
HULCOMB BLVD	3.9	0.1
TARAWA TERRACE	—	—

TECH.

DAILY FLUORIDE REPORT

DATE 3-22-87 SUN

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.73
HULCOMB BLVD	0.12	0.95
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.7	0.1
HULCOMB BLVD	3.5	0.1
TARAWA TERRACE	—	—

TECH.

DAILY FLUORIDE REPORT

DATE 3-21-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	1.43
HULCOMB BLVD	0.12	0.89
TARAWA TERRACE	NO	SAMPLE TODAY

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	4.2	0.1
HULCOMB BLVD	3.6	0.1
TARAWA TERRACE	—	—

TECH. Carol Shaw

DAILY FLUORIDE REPORT

DATE 3-20-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.19
HULCOMB BLVD	0.13	0.97
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.6	0.1
HULCOMB BLVD	6.4	0.1
TARAWA TERRACE	—	—

TECH. Carol Shaw

DAILY FLUORIDE REPORT

DATE 3-19-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.67
HULCOMB BLVD	0.13	0.99
TARAWA TERRACE	No	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.0	0.1
HULCOMB BLVD	4.2	0.1
TARAWA TERRACE	—	—

TECH. Carl Shows

DAILY FLUORIDE REPORT

DATE 3-18-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.82
HULCOMB BLVD	0.12	0.88
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.9	0.2
HULCOMB BLVD	4.2	0.3
TARAWA TERRACE	—	—

TECH. Carol Shaw

DAILY [illegible]

DATE 3-17-87

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.25
HULCOMB BLVD	0.12	0.80
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.9	0.1
HULCOMB BLVD	5.8	0.1
TARAWA TERRACE	-	-

TECH. C. Shows

DAILY FLUORIDE REPORT

DATE 3-16-87

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.63
HULCOMB BLVD	0.11	0.58
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.5	0.1
HULCOMB BLVD	3.3	0.1
TARAWA TERRACE	NO	SAMPLE

TECH. Lynicia Z. Lane

DAILY FLUORIDE REPORT

DATE 3-15-87

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.98
HULCOMB BLVD	0.12	0.39
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.7	0.1
HULCOMB BLVD	3.7	0.1
TARAWA TERRACE	NO	SAMPLE

TECH. Lyndia J. Lane

DAILY FLUORIDE REPORT

DATE 3-14-87

PLANT	RAW	TREATED
HADNOT POINT	0.13	1.08.
HULCOMB BLVD	0.12	0.95
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.1	0.1
HULCOMB BLVD	3.9	0.1
TARAWA TERRACE	NO	SAMPLE

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 3-13-87
FRIDAY, THE 13TH

PLANT	RAW	TREATED
HADNOT POINT	0.11	0.95
HULCOMB BLVD	0.10	0.93
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.6
HULCOMB BLVD	3.3	0.1
TARAWA TERRACE		

TECH. C. Shores

DAILY FLUORIDE REPORT

DATE 3-12-87

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.89
HULCOMB BLVD	0.11	0.88
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.9	7.8
HULCOMB BLVD	2.8	0.1
TARAWA TERRACE		

TECH. C. Shores

DAILY FLUORIDE REPORT

DATE 3-11-87

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.87
HULCOMB BLVD	0.12	0.97
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.9	0.1
HULCOMB BLVD	2.7	0.6
TARAWA TERRACE	NO	SAMPLE

TECH. C. Shores

DAILY FLUORIDE REPORT

DATE 3-10-87

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.76
HULCOMB BLVD	0.12	1.01
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.8	0.1
HULCOMB BLVD	4.3	0.2
TARAWA TERRACE	NO	SAMPLE

TECH. C. Shore

DAILY FLUORIDE REPORT

DATE 3-9-87

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.03
HULCOMB BLVD	0.15	0.96
TARAWA TERRACE	NO SAMPLE	

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.1	0.2
HULCOMB BLVD	2.5	0.1
TARAWA TERRACE	NO SAMPLE	

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 3-8-87

PLANT	RAW	TREATED
HADNOT POINT	0.18	1.04
HULCOMB BLVD	0.14	0.95
TARAWA TERRACE	NO SAMPLE	

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.1
HULCOMB BLVD	1.19	0.1
TARAWA TERRACE	NO SAMPLE	

TECH. BURNS

DAILY [illegible] REPORT

DATE 3-7-87

PLANT	RAW	TREATED
HADNOT POINT	0.11	0.84
HULCOMB BLVD	0.12	0.89
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.0	1.4
HULCOMB BLVD	3.2	0.8
TARAWA TERRACE	NO	SAMPLE

TECH. C. Sloan

DAILY FLUORIDE REPORT

DATE 3-6-87

PLANT	RAW	TREATED
HADNOT POINT	0.10	0.51
HULCOMB BLVD	0.11	0.58
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.0	11.0
HULCOMB BLVD	2.9	0.7
TARAWA TERRACE	NO	SAMPLE

TECH. Lydia Z. Lane

DAILY FLUORIDE REPORT

DATE 3-5-87

PLANT	RAW	TREATED
HADNOT POINT	0.10	0.70
HULCOMB BLVD	0.12	0.30
TARAWA TERRACE	0.19	0.96

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.2	0.5
HULCOMB BLVD	1.4	1.1
TARAWA TERRACE	4.8	1.1

TECH. Lyndia Z. Lowe

DAILY FLUORIDE REPORT

DATE 3-4-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.11	0.75
HULCOMB BLVD	0.13	0.78
TARAWA TERRACE	0.18	0.99

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.9
HULCOMB BLVD	1.8	0.6
TARAWA TERRACE	1.2	0.7

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 3-3-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.80
HULCOMB BLVD	0.13	0.79
TARAWA TERRACE	0.20	0.84

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.6
HULCOMB BLVD	2.4	0.4
TARAWA TERRACE	1.4	0.8

TECH. BROWNS

DAILY FLUORIDE REPORT

DATE 3-2-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.84
HULCOMB BLVD	0.13	0.74
TARAWA TERRACE	0.19	0.90

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.7	0.7
HULCOMB BLVD	1.2	0.8
TARAWA TERRACE	1.1	33.1

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 3-1-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.87
HULCOMB BLVD	0.13	0.74
TARAWA TERRACE	0.20	1.06

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.9
HULCOMB BLVD	1.0	0.4
TARAWA TERRACE	1.3	0.6

TECH. Lydia Z. Lane

3 FOOT L - $3

2 must onion chill

DAILY FLUORIDE REPORT

DATE 2-28-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.85
HULCOMB BLVD	0.13	0.74
TARAWA TERRACE	0.20	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.0	0.5
HULCOMB BLVD	1.0	0.7
TARAWA TERRACE	1.9	1.8

TECH. Lynda Z Lane

DAILY FLUORIDE REPORT

DATE 2-27-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.89
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	NO SAMPLE	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.5	0.5
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	NO Sample	1.7

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 2-26-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.01
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.23	1.22

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.6	0.7
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	1.6	1.1

TECH. Lyndia Z Lane

DAILY FLUORIDE REPORT

DATE 2-25-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.12
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.23	1.34

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.4	0.5
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	1.8	0.9

TECH. Lydia Z. Lane

DAILY FLUORIDE REPORT

DATE 2-24-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.14
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.18	1.60

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.7
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	6.5	1.9

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 2-23-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.18
HULCOMB BLVD	0.13	0.81
TARAWA TERRACE	0.18	1.10

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.0	0.6
HULCOMB BLVD	1.6	0.4
TARAWA TERRACE	7.8	1.4

TECH. C. Shows 2/23/87

DAILY FLUORIDE REPORT

DATE 2-22-87 SUN.

PLANT	RAW	TREATED
HADNOT POINT	0.13	1.13
HULCOMB BLVD	0.14	0.77
TARAWA TERRACE	0.17	0.81

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.9	0.3
HULCOMB BLVD	2.1	0.4
TARAWA TERRACE	11.6	1.5

TECH. T. Shores 2/23/87

DAILY FLUORIDE REPORT

DATE 2-21-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.97
HULCOMB BLVD	0.13	0.73
TARAWA TERRACE	0.16	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.8	0.7
HULCOMB BLVD	1.8	1.1
TARAWA TERRACE	14.8	2.2

TECH.

DAILY FLUORIDE REPORT

DATE 2-20-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.11	0.93
HULCOMB BLVD	0.12	0.80
TARAWA TERRACE	0.17	1.02

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.0	0.7
HULCOMB BLVD	1.4	1.5
TARAWA TERRACE	9.6	1.3

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 2-19-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.91
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.16	0.68

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.7
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	13.1	1.8

TECH. Lynda Z. Lara

DAILY FLUORIDE REPORT

DATE 2-18-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.91
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.16	0.62

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	4.1	0.7
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	11.1	2.4

TECH. Lynda Z. Lane

DAILY FLUORIDE REPORT

DATE 2-17-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.76
HOLCOMB BLVD	0.12	0.75
TARAWA TERRACE	0.18	0.76

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.2	1.7
HOLCOMB BLVD	2.0	1.9
TARAWA TERRACE	2.7	2.0

TECH. Lyndia Z. Lara

DAILY FLUORIDE REPORT

DATE 2-16-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.51
HULCOMB BLVD	—	—
TARAWA TERRACE	0.17	1.10

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.1	0.4
HULCOMB BLVD	—	—
TARAWA TERRACE	4.2	2.1

TECH. BJAN9

DAILY FLUORIDE REPORT

DATE 2-15-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.17	0.86
HULCOMB BLVD	—	—
TARAWA TERRACE	0.19	1.00

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.5	0.3
HULCOMB BLVD	—	—
TARAWA TERRACE	2.4	6.4

TECH. BJones

DAILY FLUORIDE REPORT

DATE 2-14-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.89
HOLCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.17	1.05

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.8	0.6
HOLCOMB BLVD	NO	Sample
TARAWA TERRACE	2.8	0.7

TECH. Lynelia J. Lane

DAILY FLUORIDE REPORT

DATE 2-13-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.90
HOLCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.17	1.07

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.6	0.6
HOLCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	2.4	1.1

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 2-12-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.85
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.17	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.2	1.6
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	1.4	0.5

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 2-11-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.80
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.17	0.83

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.6	0.5
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	1.0	0.5

TECH. Lyndia Z. Lara

DAILY FLUORIDE REPORT

DATE 2-10-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.82
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.17	0.83

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.7	1.9
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	3.5	7.8

TECH. Lyndia J. Lane

DAILY FLUORIDE REPORT

DATE 2-9-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.16	0.92
HULCOMB BLVD	—	—
TARAWA TERRACE	0.21	0.82

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.7	0.3
HULCOMB BLVD	—	—
TARAWA TERRACE	0.8	0.1

TECH. BJRN>

DAILY FLUORIDE REPORT

DATE 2-8-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.17	0.94
HULCOMB BLVD	—	—
TARAWA TERRACE	0.22	1.00

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.6	0.4
HULCOMB BLVD	—	—
TARAWA TERRACE	0.7	0.4

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 2-7-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.92
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.20	1.06

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.1	0.8
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	3.0	1.3

TECH. C. Shaw

DAILY FLUORIDE REPORT

DATE 2-6-87

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.11
HULCOMB BLVD	ND	SAMPLE
TARAWA TERRACE	0.20	1.04

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.6	1.7
HULCOMB BLVD	ND	SAMPLE
TARAWA TERRACE	1.4	0.7

TECH. Lydia Z. Lee

DAILY FLUORIDE REPORT

DATE 2-5-87

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.91
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.20	0.85

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.9	0.4
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	2.0	0.4

TECH. Lynda Z. Lane

DAILY FLUORIDE REPORT

DATE 2-4-87

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.97
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.19	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	4.9	0.7
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	1.1	0.9

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 2-3-87

PLANT	RAW	TREATED
HADNOT POINT	0.13	1.17
HULCOMB BLVD	0.14	1.00
TARAWA TERRACE	0.19	0.76

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.1	0.9
HULCOMB BLVD	1.8	0.9
TARAWA TERRACE	2.6	0.8

TECH. Lydia Z. Lane

DAILY FLUORIDE REPORT

DATE 2-2-87

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.61
HULCOMBS BLVD	0.13	0.81
TARAWA TERRACE	0.18	0.65

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.8	4.4
HULCOMBS BLVD	3.4	1.2
TARAWA TERRACE	1.0	0.9

TECH.

DAILY FLOW REPORT

DATE 2-1-87

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.04
HULCOMB BLVD	0.13	0.81
TARAWA TERRACE	0.18	0.77

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.6
HULCOMB BLVD	1.6	0.5
TARAWA TERRACE	2.2	0.6

TECH.

BEACH HOLCOMB AS RR

DAILY FLUORIDE REPORT

DATE 1-31-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	0.14
HOLCOMB BLVD	0.14	0.97
TARAWA TERRACE	0.19	0.77

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.3
HOLCOMB BLVD	2.7	0.6
TARAWA TERRACE	2.1	1.0

TECH. Lyndia Z. Love

DAILY FLUORIDE REPORT

DATE 1-30-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.12
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.18	0.75

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	6.9	1.7
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	2.9	0.9

TECH. Lynda Z. Lane

DAILY FLUORIDE REPORT

DATE 1-29-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.16
HOLCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.19	0.67

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.5	0.5
HOLCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	1.6	0.6

TECH. Lynda Z. Lane

DAILY FLUORIDE REPORT

DATE 1-28-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.03
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.19	0.68

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.9	0.9
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	1.4	0.6

TECH. Lyndia Z Lane

DAILY FLUORIDE REPORT

DATE 1-27-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.99
HULCOMB BLVD	NO SAMPLE	NO SAMPLE
TARAWA TERRACE	0.15	0.81

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.7	0.9
HULCOMB BLVD	ND	SAMPLE
TARAWA TERRACE	9.3	0.6

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 1-26-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.20
HULCOMB BLVD	0.16	1.11
TARAWA TERRACE	0.18	0.90

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.1	0.1
HULCOMB BLVD	1.5	0.3
TARAWA TERRACE	6.5	0.3

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 1-25-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.13
HULCOMB BLVD	0.17	1.08
TARAWA TERRACE	0.20	0.86

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.7	0.1
HULCOMB BLVD	0.7	0.2
TARAWA TERRACE	3.2	0.3

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 1-24-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.95
HULCOMB BLVD	0.14	1.06
TARAWA TERRACE	0.16	1.08

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	5.5	0.2
HULCOMB BLVD	2.6	0.3
TARAWA TERRACE	17.0	1.6

TECH. C Shaw

DAILY FLUORIDE REPORT

DATE 1-23-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.88
HULCOMB BLVD	0.14	0.95
TARAWA TERRACE	0.15	0.68

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.1	0.5
HULCOMB BLVD	2.2	0.3
TARAWA TERRACE	8.7	0.5

TECH. Lynda Z. Lane

DAILY FLUORIDE REPORT

DATE 1-22-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.41
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.15	0.68

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.8	0.4
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	22.3	0.2

TECH. L. Shuler

DAILY FLUORIDE REPORT

DATE 1-21-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.56
HULCOMB BLVD	0.14	0.95
TARAWA TERRACE	0.15	0.65

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.1
HULCOMB BLVD	1.8	0.3
TARAWA TERRACE	11.5	0.2

TECH. T. Shires

DAILY FLUORIDE REPORT

DATE 1-20-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.10	0.77
HULCOMB BLVD	0.10	0.84
TARAWA TERRACE	0.14	0.60

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.2
HULCOMB BLVD	3.2	0.3
TARAWA TERRACE	1.4	0.3

TECH. Lynda & Lana

DAILY FLUORIDE REPORT

DATE 1-19-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.09	0.39
HULCOMB BLVD	0.11	0.85
TARAWA TERRACE	0.14	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.1
HULCOMB BLVD	2.7	0.2
TARAWA TERRACE	1.2	0.2

TECH. Lydia Z Love

DAILY FLUORIDE REPORT

DATE 1-18-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.11	0.17
HULCOMB BLVD	0.11	0.85
TARAWA TERRACE	0.14	0.78

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.4	0.1
HULCOMB BLVD	0.9	0.2
TARAWA TERRACE	0.3	0.2

TECH. Lynetta Z. Lane

DAILY FLUORIDE REPORT

DATE 1-17-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.55
HULCOMB BLVD	0.16	0.96
TARAWA TERRACE	0.19	1.10

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.5	0.1
HULCOMB BLVD	3.8	0.2
TARAWA TERRACE	1.0	0.2

TECH. TKBarber

DAILY FLUORIDE REPORT

DATE 1-16-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	0.90
HULCOMB BLVD	0.15	0.96
TARAWA TERRACE	0.19	1.37

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.8	0.1
HULCOMB BLVD	1.3	0.2
TARAWA TERRACE	0.7	0.1

TECH. Lyndia Z. Lara

DAILY FLUORIDE REPORT

DATE 1-15-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.81
HULCOMB BLVD	0.13	0.88
TARAWA TERRACE	0.18	0.87

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.4	0.1
HULCOMB BLVD	1.5	0.1
TARAWA TERRACE	1.0	0.1

TECH. Lydia Z. Lara

DAILY FLUORIDE REPORT

DATE 1-14-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.77
HOLCOMB BLVD	0.13	0.88
TARAWA TERRACE	0.18	0.73

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.5	0.1
HOLCOMB BLVD	1.4	0.1
TARAWA TERRACE	1.1	0.1

TECH. Lynda Z. Lane

DAILY FLUORIDE REPORT

DATE 1-87-13

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.85
HULCOMB BLVD	0.13	0.90
TARAWA TERRACE	0.19	0.77

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.1
HULCOMB BLVD	1.5	0.1
TARAWA TERRACE	2.5	0.2

TECH. Lyndia Z Lane

DAILY FLUORIDE REPORT

DATE 1-12-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.17	1.24
HULCOMB BLVD	0.17	0.99
TARAWA TERRACE	0.21	1.06

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.2	0.1
HULCOMB BLVD	3.1	1.4
TARAWA TERRACE	1.7	1.0

TECH. BRENS

DAILY FLUORIDE REPORT

DATE 1-11-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.17	1.30
HULCOMB BLVD	0.17	0.99
TARAWA TERRACE	0.21	0.87

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.2	0.4
HULCOMB BLVD	1.2	0.1
TARAWA TERRACE	0.1	0.1

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 1-10-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.17	1.18
HULCOMB BLVD	0.19	1.00
TARAWA TERRACE	0.21	0.96

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.1	0.3
HULCOMB BLVD	1.9	0.3
TARAWA TERRACE	1.2	0.1

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 1-9-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.87
HULCOMB BLVD	0.14	0.97
TARAWA TERRACE	NO sample	NO sample

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.2	8.6
HULCOMB BLVD	1.1	0.4
TARAWA TERRACE	NO	SAmple

TECH. Lyndia J. Lane

DAILY FLUORIDE REPORT

DATE 1-8-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.70
HULCOMB BLVD	0.15	1.02
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.8	0.1
HULCOMB BLVD	2.8	0.3
TARAWA TERRACE	NO	SAMPLE

TECH. Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 1-7-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.89
HULCOMB BLVD	0.15	0.99
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	4.1	0.1
HULCOMB BLVD	3.3	0.2
TARAWA TERRACE	NO	SAMPLE

TECH. Lyndia Z Lane

DAILY FLUORIDE REPORT

DATE 1-6-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.18
HULCOMB BLVD	0.15	0.92
TARAWA TERRACE	No	Sample

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	2.5	1.3
HULCOMB BLVD	1.7	0.1
TARAWA TERRACE	NO	SAmple

TECH. Lyndia Z Love

DAILY FLUORIDE REPORT

DATE 1-5-87 MONDAY

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.74
HULCOMB BLVD	0.15	0.92
TARAWA TERRACE	0.20	0.95

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.0
HULCOMB BLVD	0.7	0.5
TARAWA TERRACE	1.0	0.0

TECH.

DAILY FLUORIDE REPORT

DATE 1-4-87 SUNDAY

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.98
HULCOMB BLVD	0.14	0.90
TARAWA TERRACE	0.16	0.87

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.0	0.0
HULCOMB BLVD	1.0	0.0
TARAWA TERRACE	31.4	0.1

TECH.

DAILY · FLUORIDE REPORT

DATE 1-3-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.14
HULCOMB BLVD	0,16	0.98
TARAWA TERRACE	0.15	1.07

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.4	1.9
HULCOMB BLVD	0.6	0.0
TARAWA TERRACE	0.0	0.5

TECH. C. Stones

DAILY · FLUORIDE REPORT

DATE 1-2-87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.16
HULCOMB BLVD	0.16	0.93
TARAWA TERRACE	0.23	1.05

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.5	0.6
HULCOMB BLVD	2.5	0.2
TARAWA TERRACE	0.6	0.2

TECH. C. Shores

DAILY FLUORIDE REPORT

DATE 1 JAN 87

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.18	0.14
HULCOMB BLVD	0.16	0.89
TARAWA TERRACE	0.23	0.90

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.5	1.5
HULCOMB BLVD	3.0	0.1
TARAWA TERRACE	0.2	0.2

TECH. Th Barbee

DAILY FLUORIDE REPORT

DATE 12-31-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	0.47
HULCOMB BLVD	0.16	0.90
TARAWA TERRACE	0.21	1.09

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.4	0.9
HULCOMB BLVD	5.1	0.2
TARAWA TERRACE	1.2	0.4

TECH. L. Shore

DAILY FLUORIDE REPORT

DATE 12-30-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.30
HULCOMB BLVD	0.15	0.82
TARAWA TERRACE	0.18	1.31

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.7	1.0
HULCOMB BLVD	2.7	0.1
TARAWA TERRACE	22.5	0.4

TECH. C. Shores

DAILY FLUORIDE REPORT

DATE 12-29-86 MONDAY

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.15
HULCOMB BLVD	0.14	0.77
TARAWA TERRACE	0.17	1.39

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.3	0.2
HULCOMB BLVD	3.0	0.2
TARAWA TERRACE	31.6	0.3

TECH. C. Shaw

DAILY FLUORIDE REPORT

DATE 12-28-86 SUNDAY

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.19
HULCOMB BLVD	0.14	0.75
TARAWA TERRACE	0.21	1.47

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.9	0.4
HULCOMB BLVD	3.2	0.1
TARAWA TERRACE	1.4	0.3

TECH. L. Shines

DAILY FLUORIDE REPORT

DATE 12-27-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.41
HULCOMBS BLVD	0.14	0.69
TARAWA TERRACE	0.16	1.03

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.4	0.6
HULCOMBS BLVD	1.9	0.1
TARAWA TERRACE	6.4	0.1

TECH. Lynda Z. Lane

DAILY FLUORIDE REPORT

DATE 12-26-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.18	1.04
HULCOMB BLVD	0.17	0.66
TARAWA TERRACE	0.18	1.00

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.9
HULCOMB BLVD	3.6	0.4
TARAWA TERRACE	7.8	0.8

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 12-25-86

MERRY CHRISTMAS

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	1.71
HULCOMB BLVD	0.14	0.60
TARAWA TERRACE	0.16	0.98

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.8	1.1
HULCOMB BLVD	5.2	0.1
TARAWA TERRACE	20.7	0.3

TECH. L. Shaw

DAILY FLUORIDE REPORT

DATE 12/24/86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.50
HULCOMB BLVD	0.14	0.61
TARAWA TERRACE	0.15	0.97

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.5	1.0
HULCOMB BLVD	5.7	0.1
TARAWA TERRACE	6.2	0.1

Aid TECH. Lyrelia Z. Lane

DAILY FLUORIDE REPORT

DATE 12/23/86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	1.08
HULCOMB BLVD	0.14	0.64
TARAWA TERRACE	0.19	0.91

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.3
HULCOMB BLVD	4.1	0.1
TARAWA TERRACE	1.2	0.1

Aid TECH. Lynda Z Lane

DAILY FLUORIDE REPORT

DATE 12-22-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.77
HULCOMB BLVD	0.13	0.67
TARAWA TERRACE	0.19	1.06

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.3	0.1
HULCOMB BLVD	2.2	0.1
TARAWA TERRACE	0.6	0.1

TECH.

DAILY FLUORIDE REPORT

DATE 12-21-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.66
HULCOMB BLVD	0.14	0.70
TARAWA TERRACE	NO	SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.3	0.1
HULCOMB BLVD	1.2	0.1
TARAWA TERRACE	NO	SAMPLE

TECH.

DAILY FLUORIDE REPORT

DATE 12/20/86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.31
HULCOMB BLVD	0.14	0.64
TARAWA TERRACE	0.19	1.02

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.0	0.5
HULCOMB BLVD	7.0	0.1
TARAWA TERRACE	1.2	0.3

TECH. Barbee

DAILY FLUORIDE REPORT

DATE 12-19-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.86
HULCOMB BLVD	NO SAMPLE	
TARAWA TERRACE	0.18	1.00

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	1.9
HULCOMB BLVD	NO SAMPLE	
TARAWA TERRACE	1.4	0.6

Aid ~~TECH.~~ Lyndia Z Lane

DAILY FLUORIDE REPORT

DATE 12-18-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.62
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	0.18	0.94

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.9	0.7
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	51.7	0.3

TECH. C. Shan

DAILY FLUORIDE REPORT

DATE 12-17-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.40
HOLCOMB BLVD	NO SAMPLE	
TARAWA TERRACE	0.19	1.18

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.5	0.2
HOLCOMB BLVD	NO SAMPLE	
TARAWA TERRACE	1.2	0.1

TECH. Lynda Z. Lane

DAILY FLUORIDE REPORT

DATE 12-16-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.92
HULCOMB BLVD	NO SAMPLE	NO SAMPLE
TARAWA TERRACE	0.19	0.85

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.9	12.7
HULCOMB BLVD	NO	SAMPLE
TARAWA TERRACE	2.3	0.1

Aid ~~TECH~~. Lydia Z Lane

DAILY FLUORIDE REPORT

DATE 12-15-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.13	0.98
HOLCOMB BLVD	0.13	0.73
TARAWA TERRACE	0.19	0.85

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	16.7 *
HOLCOMB BLVD	0.6	0.2
TARAWA TERRACE	1.1	0.1

Aid ~~TECH.~~ Lyndia Z. Lee

DAILY FLUORIDE REPORT

DATE 12-14-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.78
HULCOMB BLVD	0.14	0.78
TARAWA TERRACE	0.16	1.00

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.8	12.1 *
HULCOMB BLVD	0.8	0.1
TARAWA TERRACE	7.1	0.1

Aid ~~TECH.~~ Lyndia Z. Lee

DAILY FLUORIDE REPORT

DATE 12-13-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.97
HULCOMB BLVD	0.13	0.84
TARAWA TERRACE	0.15	1.12

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.4
HULCOMB BLVD	0.7	0.1
TARAWA TERRACE	11.9	0.1

TECH.

DAILY FLUORIDE REPORT

DATE 12-12-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.01
HOLCOMB BLVD	0.14	1.04
TARAWA TERRACE	0.20	0.90

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.1
HOLCOMB BLVD	0.5	0.3
TARAWA TERRACE	0.9	0.1

TECH. Lyndia Z Lane

DAILY FLUORIDE REPORT

DATE 12-11-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.05
HULCOMB BLVD	0.14	1.02
TARAWA TERRACE	0.19	0.96

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.1
HULCOMB BLVD	2.0	0.1
TARAWA TERRACE	2.0	0.1

TECH. P. Jones

DAILY FLUORIDE REPORT

DATE 12-10-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	0.99
HOLCOMB BLVD	0.13	0.89
TARAWA TERRACE	NO SAMPLE	NO SAMPLE

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.2	0.2
HOLCOMB BLVD	1.5	0.1
TARAWA TERRACE	NO SAMPLE	NO SAMPLE

TECH. C Shaw

DAILY FLUORIDE REPORT

DATE 12-9-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.16	0.82
HOLCOMB BLVD	0.15	0.91
TARAWA TERRACE	No sample	0.97

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.9	0.1
HOLCOMB BLVD	2.8	0.1
TARAWA TERRACE	No Sample	0.8

Aid ~~TECH.~~ Lyndia J. Love

DAILY FLUORIDE REPORT

DATE 12-8-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	0.39
HOLCOMB BLVD	0.12	0.89
TARAWA TERRACE	NO Sample	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	10.4	0.6
HOLCOMB BLVD	1.0	0.3
TARAWA TERRACE	NO Sample	0.3

A.d ~~TECH.~~ Lynda J Lane

DAILY FLUORIDE REPORT

DATE 12-7-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	0.66
HOLCOMB BLVD	0.13	0.89
TARAWA TERRACE	No Sample	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.8	0.1
HOLCOMB BLVD	0.8	0.3
TARAWA TERRACE	No Sample	0.1

Aid ~~TECH~~ Lyndia Z. Lane

DAILY FLUORIDE REPORT

DATE 12-6-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.07
HOLCOMB BLVD	0.13	0.84
TARAWA TERRACE	No Sample	0.83

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	3.0	0.1
HOLCOMB BLVD	1.3	0.8
TARAWA TERRACE	No Sample	0.2

~~Aid~~ TECH. Lyndell Z Lara

DAILY FLUORIDE REPORT

DATE 12-5-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.12	1.01
HOLCOMB BLVD	0.13	1.02
TARAWA TERRACE	NO SAMPLE	0.77

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	7.2	1.8
HOLCOMB BLVD	8.7	0.2
TARAWA TERRACE	NO SAMPLE	0.9

TECH. P. Shaw

DAILY FLUORIDE REPORT

DATE 12-4-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.02
HULCOMB BLVD	0.13	0.80
TARAWA TERRACE	0.18	0.98

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.4	0.2
HULCOMB BLVD	0.6	0.1
TARAWA TERRACE	1.7	2.2

~~LAB~~ TECH. Lydia Z. Lara

DAILY FLUORIDE REPORT

DATE 12-3-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.13
HULCOMB BLVD	0.17	0.91
TARAWA TERRACE	0.20	0.95

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.8	0.1
HULCOMB BLVD	0.7	0.1
TARAWA TERRACE	0.2	0.1

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 12-2-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.21
HOLCOMB BLVD	0.16	0.97
TARAWA TERRACE	0.19	1.16

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.0	0.1
HOLCOMB BLVD	0.6	0.1
TARAWA TERRACE	6.9	0.3

TECH. BURNS

DAILY FLUORIDE REPORT

DATE 12-1-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.11	1.11
HULCOMB BLVD	0.12	0.90
TARAWA TERRACE	0.16	1.05

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.9	0.1
HULCOMB BLVD	0.5	0.2
TARAWA TERRACE	6.1	0.2

TECH. Lynchia Z Lane

DAILY FLUORIDE REPORT

DATE 11-30-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.14	1.12
HULCOMB BLVD	0.13	0.94
TARAWA TERRACE	0.20	1.01

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	1.9	0.1
HULCOMB BLVD	0.7	0.1
TARAWA TERRACE	2.9	0.2

TECH. Lynda J. Lane

DAILY FLUORIDE REPOR

DATE 29 NOV. 86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.20	1.18
HULCOMB BLVD	0.19	1.01
TARAWA TERRACE	0.26	1.12

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.3	0.2
HULCOMB BLVD	0.7	0.1
TARAWA TERRACE	3.1	0.3

TECH. C. Shore

DAILY FLUORIDE REPORT

DATE 11-28-86

FLUORIDE

PLANT	RAW	TREATED
HADNOT POINT	0.19	1.14
HULCOMB BLVD	0.16	0.94
TARAWA TERRACE	0.21	0.88

TURBIDITY

PLANT	RAW	TREATED
HADNOT POINT	0.6	0.2
HULCOMB BLVD	1.0	0.1
TARAWA TERRACE	10.8	0.4

TECH. Shores

FLOURIDE

11-27-86

H.P. RAW - 0.21
TREATED - 1.12

H.B RAW - 0.22
TREATED - 0.98

T.T. RAW - 0.24
TREATED - 1.06

TURBIDITY

H.P. RAW - 1.0
TREATED - 0.1

H.B R. 1.2
T. 0.1

T.T R 10.0
T 0.6

Burns

LAB 1-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 11-26-86

PLANT	RAW	TREATED
HADNOT POINT	0.18	1.13
TARAWA TERRACE	0.21	0.94
HOLCOMB BLVD.	0.18	0.89

HP TURBIDITY: 1.5 0.1
TT TURBIDITY: 6.8 0.3
HB TURBIDITY: 0.9 0.2

ANALYST: Byers

LAB 1-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 11-25-86

PLANT	RAW	TREATED
HADNOT POINT	0.21	1.44
TARAWA TERRACE	0.19	0.94
HOLCOMB BLVD.	0.24	0.79

HP TURBIDITY:	3.2	0.2
TT TURBIDITY:	1.0	0.1
HB TURBIDITY:	0.6	0.1

ANALYST: BURNS

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 11-24-86

PLANT	RAW	TREATED
HADNOT POINT	0.19	.128
Holcomb Blvd	0.18	0.88
TARAWA TERRACE	0.23	0.64

HP TURBIDITY: 1.2 0.0
TT TURBIDITY: 0.3 0.5
HB TURBIDITY: 1.0 0.0

ANALYST: BURNS

LAB 1-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 11-23-86

PLANT	RAW	TREATED
HADNOT POINT	0.19	0.90
TARAWA TERRACE	0.19	0.88
HOLCOMB BLVD.	0.24	0.73

HP TURBIDITY: 0.7 / 0.1
TT TURBIDITY: 0.3 / 0.2
HB TURBIDITY: 2.8 / 0.1

ANALYST: Bvens

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 22NOV86

Plant	Raw	Treated
Hadnot Point	0.18	0.27
Holcomb Blvd	0.16	0.87
Tarawa Terrace	0.23	0.69

HP Turbidity:	0.5	0.2
TT Turbidity:	1.2	0.3
HB Turbidity:	1.6	0.1

Analyst: Th Barbee

From: QUALITY CONTROL LABORATORY
To: WATER TREATMENT PLANT FOREMAN

DATE: 11-20-86

PLANT	RAW	TREATED
HADNOT POINT	0.18	1.24
Holcomb Blvd	0.16	0.99
TARAWA TERRACE	0.22	0.72

HP TURBIDITY: 1.3 0.9
TT TURBIDITY: 1.6 0.5
HB TURBIDITY: 1.0 0.1

ANALYST: BURNS

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 11-19-86

Plant	Raw	Treated
Hadnot Point	0.17	0.29
Holcomb Blvd	0.17	0.93
Tarawa Terrace	0.24	0.80

HP Turbidity: 1.3 0.4
TT Turbidity: 1.1 0.4
HB Turbidity: 0.5 0.6

Analyst: Burns

From: QUALITY CONTROL LABORATORY
To: WATER TREATMENT PLANT FOREMAN

DATE: 11-18-86

PLANT	RAW	TREATED
HADNOT POINT	0.16	0.45
Holcomb Blvd	0.16	0.89
TARAWA TERRACE	0.19	0.91

HP TURBIDITY: 1.1 / 0.4
TT TURBIDITY: 26.3 / 0.8
HB TURBIDITY: 1.2 / 0.3

ANALYST: Lyndia Z. Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 11-17-86

Plant	Raw	Treated
Hadnot Point	0.16	1.17
Holcomb Blvd	0.16	0.95
Tarawa Terrace	0.23	1.92

HP Turbidity: 1.1 / 1.5 — 0.3 / 1.6 *

TT Turbidity: 1.4 — 0.3

HB Turbidity:

Analyst: Lynda J. Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 11-16-86

Plant	Raw	Treated
Hadnot Point	0.20	0.85
Holcomb Blvd	0.18	0.94
Tarawa Terrace	0.20	0.90

HP Turbidity: 0.8 / 0.3
TT Turbidity: 6.1 / 0.8
HB Turbidity: 1.0 / 0.3

Analyst: Lynda J. Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: Nov. 15, 1985

Plant	Raw	Treated
Hadnot Point	0.16	0.32
Holcomb Blvd	0.16	0.95
Tarawa Terrace	0.23	0.80

HP Turbidity	5.4	0.4
TT Turbidity:	2.2	0.7
HB Turbidity:	1.5	0.5

Analyst: C. Shaw

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 11-14-86

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.01
Holcomb Blvd	0.15	0.90
TARAWA TERRACE	0.23	0.76

HP TURBIDITY: 0.8 / 0.5
TT TURBIDITY: 1.3 / 0.7
HB TURBIDITY: 1.8 / 0.4

ANALYST: Lynda J. Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 11-13-86

Plant	Raw	Treated
Hadnot Point	0.20	1.36
Holcomb Blvd	0.17	0.83
Tarawa Terrace	0.25	0.78

HP Turbidity: 1.9 / 0.4
TT Turbidity: 1.8 / 0.8
HB Turbidity: 1.0 / 0.5

Analyst: Lynda Z Lane

From: QUALITY CONTROL LABORATORY
To: WATER TREATMENT PLANT FOREMAN

DATE: NOV 12, 86

PLANT	RAW	TREATED
HADNOT POINT	0.15	0.95
Holcomb Blvd	0.15	0.77
TARAWA TERRACE	0.22	0.81

HP TURBIDITY: 3.0 / 0.6
TT TURBIDITY: 0.9 / 0.7
HB TURBIDITY: 3.8 / 0.8

ANALYST: L. Shaw

From: QUALITY CONTROL LABORATORY
To: WATER TREATMENT PLANT FOREMAN

DATE: 11-11-86

PLANT	RAW	TREATED
HADNOT POINT	0.17	0.46
Holcomb Blvd	0.17	0.76
TARAWA TERRACE	0.22	0.84

HP TURBIDITY: 2.6 0.6
TT TURBIDITY: 0.8 0.6
HB TURBIDITY: 2.8 0.5

ANALYST: Lynda Z. Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 11-10-86

Plant	Raw	Treated
Hadnot Point	0.17	0.35
Holcomb Blvd	0.18	0.86
Tarawa Terrace	0.22	1.00

HP Turbidity: 1.0 / 0.4
TT Turbidity: 1.5 / 0.6
HB Turbidity: 2.1 / 0.7

Analyst: Byers

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 11-9-86

Plant	Raw	Treated
Hadnot Point	0.18	0.20
Holcomb Blvd	0.19	0.96
Tarawa Terrace	0.22	0.96

HP Turbidity: 1.0 0.4
TT Turbidity: 1.0 0.5
HB Turbidity: 1.5 0.5

Analyst: BJONS

LAB 1-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 11-8-86

PLANT	RAW	TREATED
HADNOT POINT	0.17	0.63
Holcomb Blvd	0.16	0.98
TARAWA TERRACE	0.22	1.16

HP TURBIDITY 2.6 0.7
TT TURBIDITY: 1.8 0.7
HB TURBIDITY: 1.6 0.7

ANALYST: Lyndia Z. Lane

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 7 NOV, 86

PLANT	RAW	TREATED
HADNOT POINT	0.15	0.29
Holcomb Blvd	0.15	0.91
TARAWA TERRACE	0.20	0.96

HP TURBIDITY	2.1	0.4
TT TURBIDITY:	1.6	0.5
HB TURBIDITY:	2.5	0.6

ANALYST: L. Shores

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 6 NOV 86

PLANT	RAW	TREATED
HADNOT POINT	0.21	0.59
Holcomb Blvd	0.18	0.96
TARAWA TERRACE	0.20	0.91
HP TURBIDITY	2.5	0.5
TT TURBIDITY:	0.7	0.7
HB TURBIDITY:	2.0	0.9

ANALYST: tbBarbee

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 11-5-86

Plant	Raw	Treated
Hadnot Point	0.22	1.07
Holcomb Blvd	0.20	1.05
Tarawa Terrace	0.21	2.20

HP Turbidity: 4.8 / 0.6
TT Turbidity: 0.6 / 0.5
HB Turbidity: 1.2 / 0.4

Analyst: Byrns

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 11-4-86

Plant	Raw	Treated
Hadnot Point	0.21	1.08
Holcomb Blvd	0.18	1.08
Tarawa Terrace	0.21	0.83

HP Turbidity: 1.9 / 0.5
TT Turbidity: 5.8 / 0.5
HB Turbidity: 1.3 / 0.6

Analyst: Burns

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: November 3, 1986

Plant	Raw	Treated
Hadnot Point	0.17	0.99
Holcomb Blvd	0.18	1.05
Tarawa Terrace	0.19	0.73

HP Turbidity: 1.9 / 1.3 — 0.5 / 0.5
HB Turbidity: 8.7 — 0.9

Analyst: Lyndia Z. Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: November 2, 1986

Plant	Raw	Treated
Hadnot Point	0.20	0.70
Holcomb Blvd	0.19	1.01
Tarawa Terrace	0.19	1.23

HP Turbidity: 1.1 / 0.5
TT Turbidity: 1.1 / 0.5
HB Turbidity: 3.6 / 0.5

Analyst: Lyndell Z. Lewis

From: QUALITY CONTROL LABORATORY
To: WATER TREATMENT PLANT FOREMAN

DATE: Nov. 1, 1986

PLANT	RAW	TREATED
HADNOT POINT	0.16	0.16
Holcomb Blvd	0.17	1.00
TARAWA TERRACE	0.21	1.06
HP TURBIDITY	1.2	1.3
TT TURBIDITY:	1.2	0.6
HB TURBIDITY:	2.9	24

ANALYST: T. Shows

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 10-31-86

Plant	Raw	Treated
Hadnot Point	0.19	0.19
Holcomb Blvd	0.17	1.00
Tarawa Terrace	0.17	1.09

HP Turbidity: 1.2 / 7.9 — 0.4 / 0.9
TT Turbidity: 1.7 — 1.5
HB Turbidity:

Analyst: Lyndia Z. Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 10-30-86

Plant	Raw	Treated
Hadnot Point	0.19	0.44
Holcomb Blvd	0.19	1.00
Tarawa Terrace	0.21	0.80

HP Turbidity: 0.9 / 0.4
TT Turbidity: 1.1 / 0.7
HB Turbidity: 2.8 / 1.2

Analyst: Lyndia J Lane

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 10-29-86

PLANT	RAW	TREATED
HADNOT POINT	0.15	0.94
Holcomb Blvd	0.14	0.97
TARAWA TERRACE	0.13	0.66

HP TURBIDITY: 0.9 / 0.5
TT TURBIDITY: 8.3 / 0.8
HB TURBIDITY: 3.0 / 1.1

ANALYST: Lyndia J Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 10-28-86

Plant	Raw	Treated
Hadnot Point	0.20	1.05
Holcomb Blvd	0.18	0.87
Tarawa Terrace	0.19	0.55

HP Turbidity: 1.9 / 0.5
TT Turbidity: 1.2 / 0.6
HB Turbidity: 6.9 / 1.3

Analyst: Lyndia Z. Lane

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 10-27-86

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.02
Holcomb Blvd	0.15	0.88
TARAWA TERRACE	0.18	0.18

HP TURBIDITY: 0.9 / 0.4
TT TURBIDITY: 1.2 / 8.7
HB TURBIDITY: 3.1 / 0.5

ANALYST: Lynda J. Lane

From: Quality Control Laboratory
To: Water Treatment Plant Foreman

Date: 10-26-86

Plant	Raw	Treated
Hadnot Point	0.19	0.95
Holcomb Blvd	0.17	1.01
Tarawa Terrace	0.20	0.21

HP Turbidity: 0.9 / 0.4
TT Turbidity: 0.7 / 0.8
HB Turbidity: 1.6 / 0.4

Analyst: Lynda J. Lane

From: QUALITY CONTROL LABORATORY
To: WATER TREATMENT PLANT FOREMAN

DATE: 10-24-86

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.06
Holcomb Blvd	No Sample	1.11
TARAWA TERRACE	0.19	1.05

HP TURBIDITY: 2.2 / 0.4
TT TURBIDITY: 1.5 / 4.0
HB TURBIDITY: No Sample / 0.6

ANALYST: Lyndia Z. Lane

From: QUALITY CONTROL LABORATORY
To: WATER TREATMENT PLANT FOREMAN

DATE: 10-23-86

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.01
Holcomb Blvd	No Sample	1.00
TARAWA TERRACE	0.17	0.82

HP TURBIDITY: 7.2 / 0.3
TT TURBIDITY: 1.0 / 0.3
HB TURBIDITY: No Sample / 0.4

ANALYST: Lynda J. Lane

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 10-22-86

PLANT	RAW	TREATED
HADNOT POINT	0.10	0.93
Holcomb Blvd	0.12	0.90
TARAWA TERRACE	0.11	0.45

HP TURBIDITY: 1.7 / 0.4
TT TURBIDITY: 13.3 / 2.9
HB TURBIDITY: 2.6 / 0.7

ANALYST: Lynelia J. Lane

LAB 1-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 10-21-86

PLANT	RAW	TREATED
HADNOT POINT	0.16	0.93
TARAWA TERRACE	0.17	0.64
HOLCOMB BLVD.	0.13	0.84

HP TURBIDITY:	1.2	0.9
TT TURBIDITY:	1.0	0.2
HB TURBIDITY:	0.8	0.2

ANALYST: Lynda Z Lane

LAB 1-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 10-20-86

PLANT	RAW	TREATED
HADNOT POINT	0.11	1.06
TARAWA TERRACE	0.13	0.80
HOLCOMB BLVD.	0.15	0.93

HP TURBIDITY:	0.7	0.2
TT TURBIDITY:	6.0	0.6
HB TURBIDITY:	0.8	0.2

ANALYST: Lynda J. Lane

LAB 1-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 10-19-86

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.04
TARAWA TERRACE	0.17	0.83
HOLCOMB BLVD.	0.15	0.89

HP TURBIDITY:	0.6	0.2
TT TURBIDITY:	0.8	0.2
HB TURBIDITY:	2.2	0.4

ANALYST: Lydia Z. Lane

L-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 10-18-86

PLANT	RAW	TREATED
HADNOT POINT	0.16	1.08
TARAWA TERRACE	0.14	0.99
HOLCOMB BLVD.	0.14	0.94

HP TURBIDITY:	2.3	0.2
TT TURBIDITY:	1.7	0.3
HB TURBIDITY:	1.3	0.3

ANALYST: Lyndia Z. Lane

11:12 - Bolton

LAB 1-15 DAILY FLUORIDE REPORT

FROM: QUALITY CONTROL LABORATORY
TO: WATER TREATMENT PLANT FOREMAN

DATE: 10-17-86

PLANT	RAW	TREATED
HADNOT POINT	0.15	1.14
TARAWA TERRACE	0.19	0.72
HOLCOMB BLVD.	0.14	0.99

HP TURBIDITY:	1.0	0.2
TT TURBIDITY:	1.8	0.3
HB TURBIDITY:	1.1	0.2

ANALYST: Lyndia Z. Lane

SALLY 9:25

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 16 OCT 86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.91	0.5	0.1	
Holcomb Blvd	0.15	1.01	1.6	0.2	
Tarawa Terrace	0.19	0.73	1.8	6.5	

Remarks: T+ Treated turbidity is up for 2nd consecutive day.

Analysis Date: 16 OCT 86 Analyst: T L Barbee

Fluoride Procedure: Probe Spadns

Called to: Sally Called by: _____

Time: 1100 Date: 16 OCT 86

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 10-15-86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.59	1.1	0.2	
Holcomb Blvd	0.15	0.96	1.8	0.3	
Tarawa Terrace	0.20	0.97	1.9	11.2	

Remarks:

Analysis Date: 10-15-86 Analyst: Lynda Z. Lane

Fluoride Procedure: Probe Spadns

Called to: S. Miller Called by:

Time: 10:24 Date:

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: Oct. 14, 1986

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	1.08	0.9	0.2	
Holcomb Blvd	0.13	0.95	1.5	0.2	
Tarawa Terrace	0.16	1.03	0.3	0.4	

Remarks:

Analysis Date: 10-14-86 Analyst: Lynda Z. Lane

Fluoride Procedure: Probe Spadns

Called to: Sally Called by:

Time: 10:31 Date:

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Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 3 Oct. 86 MON

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.85	0.7	0.2	
Holcomb Blvd	0.15	0.90	1.1	1.0	
Tarawa Terrace	0.15	0.79	0.2	1.1	

Remarks: _____

Analysis Date: _____ Analyst: P. Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 12 Oct. 86 SUN

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.71	1.1	0.2	
Holcomb Blvd	0.13	0.94	0.8	0.7	
Tarawa Terrace	0.17	0.87	1.2	0.3	

Remarks: _____

Analysis Date: _____ Analyst: P. Shaw

Fluoride Procedure: Probe Spadns

Called to: _____ Called by: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 10-11-86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.98	2.2	0.2	
Holcomb Blvd	0.15	0.89	3.4	0.4	
Tarawa Terrace	0.17	0.83	1.4	0.5	

Remarks:

Analysis Date: 10-11-86 Analyst: Lyndia Z Lane

Fluoride Procedure: Probe Spadns

Called to: D. Ellis Called by:

Time: 10:33 Date:

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 10OCT86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	1.1	1.0	0.3	
Holcomb Blvd	0.15	0.91	1.3	0.4	
Tarawa Terrace	0.17	0.83	8.0	1.0	

Remarks:

Analysis Date: 10OCT86 Analyst: ThBarbee

Fluoride Procedure: (Probe) Spoons

Called to: Nancy Called by: ThB

Time: 0930 Date: 10OCT86

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 10-9-86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.06	1.2	0.3	
Holcomb Blvd	0.16	0.93	2.3	0.5	
Tarawa Terrace	0.18	0.98	4.1	0.4	

Remarks:

Analysis Date: 10-9-86 Analyst: Lydia Z. Lane

Fluoride Procedure: Probe Spadns

Called to: Sally Called by:

Time: 9:21 Date:

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 10-8-86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	0.92	1.0	0.2	
Holcomb Blvd	0.16	0.89	2.4	0.3	
Tarawa Terrace	0.18	0.97	1.1	11.3	

Remarks:

Analysis Date: 10-8-86 Analyst: Lynda Z. Lane

Fluoride Procedure: Probe Spadns

Called to: M. Frazelle Called by:

Time: 9:30 Date:

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 10-7-86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.56	0.5	0.2	
Holcomb Blvd	0.15	0.94	1.6	0.4	
Tarawa Terrace	0.18	0.18	1.5	6.3	

Remarks:

Analysis Date: 10-7-86 Analyst: Lyndea Z. Lane

Fluoride Procedure: Probe Spadns

Called To: Sally Called By: _____

Time: 9:20 Date: _____

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 6 Oct 86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.08	2.6	0.2	
Holcomb Blvd	0.14	0.95	1.1	0.3	
Tarawa Terrace	0.15	0.18	0.2	5.6	

Remarks:

Analysis Date: 6 Oct 86 Analyst: Lynda G. Lane

Fluoride Procedure: Probe Spadns

Called To: Sally Called By:

Time: 10:05 Date:

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5 Oct 86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	1.05	2.8	0.2	
Holcomb Blvd	0.14	0.92	0.8	0.4	
Tarawa Terrace	0.18	0.99	1.9	0.2	

Remarks:

Analysis Date: 6 Oct 86 Analyst: Lyndia J. Lane

Fluoride Procedure: Probe Spadns

Called to: Sally Called by:

Time: 10:05 Date:

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 4 OCT. 86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.18	2.4	1.9	
Holcomb Blvd	0.14	0.89	1.5	0.4	
Treana Terrace	0.18	0.92	9.0	0.4	

Remarks:

Analysis Date: _____ Analyst: C. Shores

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 3 Oct. 86

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.29	2.7	0.3	
Holcomb Blvd	0.14	0.98	3.6	1.0	
Tarawa Terrace	0.18	1.06	7.1	0.4	

Remarks:

Analysis Date: _____ Analyst: Carol Shores

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 2 OCT 85

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.15	5.2	< 0.2	
Holcomb Blvd	0.13	0.94	1.9	0.3	
Triana Terrace	PLANT	SHUT	DOWN		

Remarks:

Analysis Date: _____ Analyst: C. Shaw

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Water Quality Control Laboratory, Environmental Branch, Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment, Utilities Branch, Base Maintenance Division

Sample Date: 10 Oct. 85

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	✓ 1.16	1.0	0.4	
Holcomb Blvd	0.14	0.89	2.6	0.3	
Tarawa Terrace	0.18	1.01	1.9	0.6	

Remarks:

Analysis Date: _____ Analyst: C. Stones

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-30-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	1.34	1.8	1.6	
Holcomb Blvd	0.16	0.93	0.1	0.5	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-30-87 Analyst: [signature]

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-29-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.83	1.7	0.1	
Holcomb Blvd	0.16	0.91	1.0	0.6	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-29 Analyst: Carol Shore

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-28-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.85	2.0	0.1	
Holcomb Blvd	0.15	0.75	1.4	1.0	
Tarawa Terrace					

Remarks:

Analysis Date: 5-28-87 Analyst: [signature]

Fluoride Procedure: (Probe) Spands

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-27-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	1.08	1.7	0.2	
Holcomb Blvd	0.14	0.83	2.3	0.8	
Tarawa Terrace	—	—	—	—	—

Remarks:

Analysis Date: 5-27-87 Analyst:

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-26-87 TUES.

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.11	1.4	0.1	
Holcomb Blvd	0.12	0.65	1.1	1.0	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-26 Analyst: Carol Shaw

Fluoride Procedure: (Probe) Spands

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-25-87 MON

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	0.99	3.5	0.3	
Holcomb Blvd	0.11	0.28	1.1	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-26 Analyst: Carol Thomas

Fluoride Procedure: Probe Spands

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-24-87 SUN

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.06	2.1	0.1	
Holcomb Blvd	0.11	0.83	1.2	0.3	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-26-87 Analyst: Carol Shore

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 23may87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.97	2.3	0.2	
Holcomb Blvd	0.14	0.95	1.0	0.6	
~~Treatwa Terrace~~		0.[illegible]			

Remarks:

Analysis Date: 5-23-87 Analyst: thb

Fluoride Procedure: (Probe) Spadns

Called to: _____ Called by: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-22-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.21	1.02	1.9	0.2	
Holcomb Blvd	0.18	0.98	1.0	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-22-87 Analyst: Evans

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-21-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.21	1.19	1.6	0.2	
Holcomb Blvd	0.17	0.75	0.6	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-21-87 Analyst: Burns

Fluoride Procedure: (Probe) Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5/20/87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.76	1.0	0.1	
Holcomb Blvd	0.19	1.00	2.4	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5/20/87 Analyst: Stevens

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-19-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.21	0.80	2.6	0.2	
Holcomb Blvd	0.18	1.14	1.2	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-19-87 Analyst: Bvens

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-18-87 MON

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	0.75	0.6	1.3	
Holcomb Blvd	0.15	1.06	1.8	0.3	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-18 Analyst: Carol Thorne

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-17-87 Sunday

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.93	0.7	0.3	
Holcomb Blvd	0.14	1.15	1.0	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-18 Analyst: Carol Howes

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-16-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.95	1.0	0.4	
Holcomb Blvd	0.13	0.93	1.5	0.1	
Tarawa Terrace	–	–	–	–	

Remarks:

Analysis Date: 5-16-87 Analyst: Carol Shore

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-15-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	1.03	0.9	0.2	
Holcomb Blvd	0.13	1.00	1.3	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-15-87 Analyst: Carol Shore

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-14-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.18	1.04	0.9	0.2	
Holcomb Blvd	0.15	1.13	1.0	0.2	
Tarawa Terrace	—	—	—	—	—

Remarks:

Analysis Date: 5-17-87 Analyst: Burns

Fluoride Procedure: (Probe) Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

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Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5/13/87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.18	0.93	1.3	0.1	
Holcomb Blvd	0.15	1.02	1.5	0.2	
Tarawa Terrace	—	—	—	—	—

Remarks:

Analysis Date: 5/13/87 Analyst: Byrns

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5/12/87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	0.89	1.5	0.2	
Holcomb Blvd	0.14	0.93	1.3	0.5	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5/14/87 Analyst: J Evans

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity · Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-11-87 MON.

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.96	0.6	0.1	
Holcomb Blvd	0.12	0.86	1.4	0.2	
Tarawa Terrace	NS →			→	

Remarks:

Analysis Date: 5-11 Analyst: Carol Thorn

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-10-87 SUN

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	0.95	0.6	0.1	
Holcomb Blvd	0.12	0.82	1.2	0.1	
Tarawa Terrace	NS	→	→	→	

Remarks:

Analysis Date: 5-11 Analyst: Carol Shores

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5/9/87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	1.00	0.6	0.1	
Holcomb Blvd	0.15	1.01	1.6	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5/9/87 Analyst: Byers

Fluoride Procedure: (Probe) Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-8-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	1.01	1.0	0.1	
Holcomb Blvd	0.11	0.96	1.4	0.1	
Tarawa Terrace	NS	→	→	→	

Remarks: Hi!

Analysis Date: 5-8 Analyst: Carol Shores

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-7-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.96	0.9	0.4	
Holcomb Blvd	0.11	0.95	0.8	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-7 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-6-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.12	0.17	1.8	0.3	
Holcomb Blvd	0.11	0.88	0.9	0.2	
Tarawa Terrace	NS	→	→	→	

Remarks:

Analysis Date: 5-6 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-5-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	1.03	2.5	3.1	
Holcomb Blvd	0.15	0.98	0.8	0.2	
Tarawa Terrace	—	—	—	—	—

Remarks:

Analysis Date: 5-5-87 Analyst: Byers

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-3-87 SUNDAY

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.05	2.3	0.4	
Holcomb Blvd	0.11	0.84	0.9	0.8	
Tarawa Terrace	NS				

Remarks:

Analysis Date: 5-4-87 Analyst: Carol Thorn

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-4-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.01	1.7	0.2	
Holcomb Blvd	0.12	0.80	1.8	0.3	
Tarawa Terrace	NS	→	→	→	

Remarks:

Analysis Date: 5-4-87 Analyst: Carol Shores

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: MAY 2, 1987

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.98	1.7	0.2	
Holcomb Blvd	0.12	0.85	1.8	0.2	
Tarawa Terrace	NS				

Remarks:

Analysis Date: 5-2-87 Analyst: Carol Shore

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-1-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	1.11	3.3	0.8	
Holcomb Blvd	0.15	0.98	1.2	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 5-1-87 Analyst: Burns

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-30-87

	Fluoride ppm		Turbidity NTUs		
Plant	Raw	Treated	Raw	Treated	
Hadnot Point	0.18	0.81	2.4	0.7	
Holcomb Blvd	0.16	1.36	3.9	1.4	
Tarawa Terrace					

Remarks:

Analysis Date: 9-30-87 Analyst: Evans

Fluoride Procedure: Probe Spoons

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-29-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.89	3.2	0.6	
Holcomb Blvd	0.12	1.23	3.5	0.9	
Tarawa Terrace					

Remarks:

Analysis Date: 9-29 Analyst:

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-28-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	1.59	2.1	2.0	
Holcomb Blvd	0.22	1.60	2.0	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 9-28-87 Analyst: Burns

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-27-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.51	2.8	0.8	
Holcomb Blvd	0.17	1.31	1.4	0.6	
Tarawa Terrace					

Remarks:

Analysis Date: 9-28-87 Analyst: BURNS

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-26-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.25	3.2	0.7	
Holcomb Blvd	0.14	1.33	3.0	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 9-24 Analyst: Carol Thomas

Fluoride Procedure: Probe Spands

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-25-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.12	0.89	3.7	0.7	
Holcomb Blvd	0.11	1.80	4.0	0.9	
Tarawa Terrace					

Remarks:

Analysis Date: 9-25 Analyst: Carl Shires

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-24-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.12	0.89	3.6	10.6	
Holcomb Blvd	0.11	1.09	3.9	0.9	
Tarawa Terrace					

Remarks:

Analysis Date: 9-24 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called to: Called by:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-23-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.13	3.4	0.6	
Holcomb Blvd	0.14	1.30	3.2	1.0	
Tarawa Terrace					

Remarks:

Analysis Date: 9-23 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-22-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.98	3.2	1.4	
Holcomb Blvd	0.12	1.16	2.9	1.3	
Treawa Terrace					

Remarks:

Analysis Date: 9-22 Analyst: Carol Shore

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: Monday 21 Pt

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.02	6.1	2.0	
Holcomb Blvd	0.14	1.10	3.6	1.3	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 9-21-87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called to: [signature] Called by: [signature]

Time: 10:16 Date: 9-21-87

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: ~~Sunday~~ 9-20-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.13	1.00	2.6	1.4	
HOLCOMB BLVD	0.13	1.07	5.8	1.5	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 9-21-87 ANALYST: BL

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: Pat CALLED BY: BL

TIME: 10:16 DATE: 9-21-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-19-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.00	2.0	1.3	
Holcomb Blvd	0.15	1.06	2.4	0.9	
Tarawa Terrace					

Remarks:

Analysis Date: 9-19-87 Analyst: Bvens

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 9-18-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HAGNOT POINT	0.12	0.89	2.5	10.0	
HOLCOMB BLVD	0.13	0.94	1.6	0.5	
TRIANA TERRACE	—	—	—	—	—

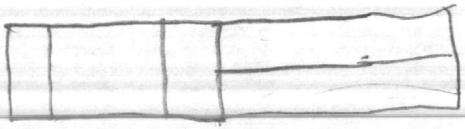
REMARKS:

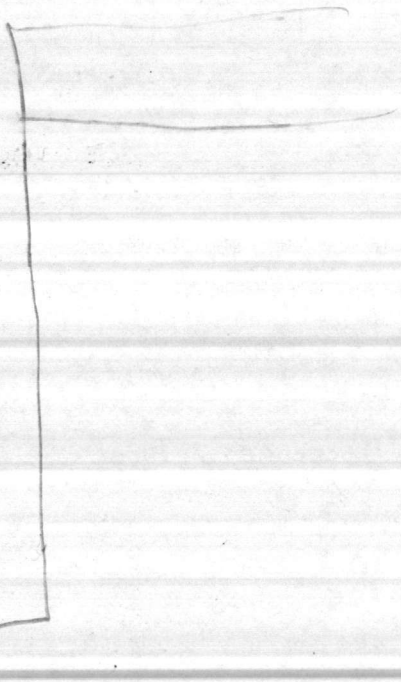
ANALYSIS DATE: 9-18-87 ANALYST: Bob

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: Sally CALLED BY: Bob

TIME: 09:54 DATE: 9-18-87





DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 9-17-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.12	0.80	1.6	0.3	
HOLCOMB BLVD	0.12	0.88	1.8	0.4	
TARAWA TERRACE	—	—	—	—	

REMARKS:

ANALYSIS DATE: 9-17-87 ANALYST: BR

FLUORIDE PROCEDURE: PROBE STANDARDS

CALLED TO: Sally CALLED BY: BR

TIME: 09:31 DATE: 9-17-87

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-16-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.87	1.8	0.41	
Holcomb Blvd	0.12	0.88	1.6	0.5	
Tarawa Terrace	—	—	—	—	—

Remarks:

Analysis Date: 9-16-87 Analyst: BL

Fluoride Procedure: Probe Spoons

Called To: Sally Called By: BL

Time: 09:50 Date: 9-16-87

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-15-87 tuesday

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	1.00	2.6	0.4	
Holcomb Blvd	0.14	1.04	1.8	0.5	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 9-15-87 Analyst: BJH

Fluoride Procedure: Probe Spoons

Called To: Sally Called By: BJH

Time: 09:13 Date: 9-15-87

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: Monday 9-14-87

	Fluoride ppm		Turbidity NTUs		
Plant	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	0.88	1.0	0.3	
Holcomb Blvd	0.14	1.01	2.0	0.4	
Tarawa Terrace					

Remarks:

Analysis Date: 9-14-87 Analyst: BL

Fluoride Procedure: Probe Spoons

Called To: Sally Called By: BL

Time: 10:10 Date: 9-14-87

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: Sunday 9-18-97

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.12	0.95	1.2	0.4	
HOLCOMB BLVD	0.12	0.98	2.0	0.4	
TARAWA TERRACE	—	—	—	—	

REMARKS:

ANALYSIS DATE: 9-14-97 ANALYST: Bob

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: Sally CALLED BY: Bob

TIME: 10:10 DATE: 9-14-97

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9.12-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	1.05	1.8	0.4	
Holcomb Blvd	0.13	1.14	2.1	0.4	
Tarawa Terrace					

Remarks:

Analysis Date: 9-12 Analyst: Terrell Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-11-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.96	1.6	0.5	
Holcomb Blvd	0.13	1.02	2.2	0.4	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 9-11-87 Analyst: BA

Fluoride Procedure: Probe Spadns

Called To: Pat Called By: Bob

Time: 09:46 Date: 9-11-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-10-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.91	2.1	0.5	
Holcomb Blvd	0.12	0.94	2.0	0.4	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 9-10-87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: Sally Called By: [signature]

Time: 09:25 Date: 09:25

1087
5988

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-9-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.93	1.1	0.4	
Holcomb Blvd	0.14	1.02	1.7	0.4	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 9-9-87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called to: Sally Called by: [signature]

Time: 0945 Date: 9-9-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: _____

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.92	1.2	0.3	
Holcomb Blvd	0.14	0.96	2.2	0.5	
Tarawa Terrace	—	—	—	—	

Remarks: Bottle not labeled as to what bay.

Analysis Date: 9-8-17 Analyst: BK

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: BK

Time: _____ Date: 9/11/17

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: _____

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.89	0.8	0.3	
Holcomb Blvd	0.14	1.26	1.8	0.4	
Tarawa Terrace	—	—	—	—	

Remarks: Bottle not labeled as to what Day

Analysis Date: 9-9-97 Analyst: BK

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: BK

Time: _____ Date: 9/11/97

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: Sunday 6 P7

	Fluoride ppm		Turbidity NTUs		
Plant	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.63	0.8	0.3	
Holcomb Blvd	0.17	1.02	1.1	0.3	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 9-8-87 Analyst: BS

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: BS

Time: _____ Date: 9/8/87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-5-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hannot Point	0.14	0.15	2.0	0.3	
Holcomb Blvd	0.13	0.68	1.2	0.5	
Tarawa Terrace					

Remarks:

Analysis Date: 9-5-87

Analyst: THB

Fluoride Procedure: (Probe)

Called To: Pahowic

Spoons

Called By: THB

Time: 1028

Date: 9-5-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-4-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.13	2.0	0.4	
Holcomb Blvd	0.13	0.14	1.4	0.5	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 9-4-87 Analyst: BGJ

Fluoride Procedure: Probe Spadns

Called to: Sally Called by: BGJ

Time: 10:29 Date: 9-4-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-3-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	0.12	1.5	0.4	
Holcomb Blvd	0.13	0.17	4.3	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 9-3 Analyst: Carol Shore

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-2-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	0.15	1.6	0.3	
Holcomb Blvd	0.13	0.20	2.8	0.6	
Tarawa Terrace					

Remarks:

Analysis Date: 9-2 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called to: Called by:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 9-1-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.12	1.4	0.71	
Holcomb Blvd	0.11	0.33	2.7	1.0	
Tarawa Terrace					

Remarks:

Analysis Date: 9-1 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-31-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.12	0.15	1.2	0.7	
Holcomb Blvd	0.12	1.18	2.5	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 8-31 Analyst:

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-30-87 SUNDAY

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.19	1.1	0.6	
Holcomb Blvd	0.13	1.02	2.6	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 8-31 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-29-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.47	4.9	0.7	
Holcomb Blvd	0.12	0.64	1.6	1.1	
Tarawa Terrace					

Remarks:

Analysis Date: 8-29 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-20-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.12	0.73	2.2	0.7	
Holcomb Blvd	0.11	0.12	1.4	0.8	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 8-20-87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-27-87

Plant	Fluoride ppm Raw	Fluoride ppm Treated	Turbidity NTUs Raw	Turbidity NTUs Treated	
Hadnot Point	0.15	0.66	2.4	0.9	
Holcomb Blvd	0.13	0.27	2.1	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 8-27-87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-26-87

	Fluoride ppm		Turbidity NTUs		
Plant	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.31	2.3	0.7	
Holcomb Blvd	0.14	0.72	2.5	0.9	
Tarawa Terrace					

Remarks:

Analysis Date: 8-26-87 Analyst: Burk

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-25-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	—	0.45	—	0.7	
Holcomb Blvd					
Tarawa Terrace					

Remarks:

Analysis Date: 8-25-87 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

{ 2.2
{ 0.7

{ 0.18
{ 0.70

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 9-25-87

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.18 / 0.70	SEE REMARKS	2.2 / 0.7	SEE REMARK	
HOLCOMB BLVD	0.15	0.96	1.9	0.8	
TARAWA TERRACE	—	—	—	—	

REMARKS: RECEIVED TWO ~~RAW~~ BOTTLES ~~FROM~~ MARKED
RAW FROM HADNOT POINT

ANALYSIS DATE: 9-25-87 ANALYST: [signature]

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-24-87 Monday

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.18	1.13	1.9	0.9	
Holcomb Blvd	0.16	1.30	1.6	0.7	
Tarawa Terrace					

Remarks:

Analysis Date: 8-24-87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 8-23-87 Sunday

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.17	1.07	1.7	0.8	
HOLCOMB BLVD	0.17	0.89	1.6	0.7	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 8-24-87 ANALYST: Bob

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 8-22-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.18	0.85	2.9	0.8	
HOLCOMB BLVD	0.18	2.22	1.8	0.8	
TARAWA TERRACE		2.22			
	—	—	—	—	—

REMARKS:

ANALYSIS DATE: 8-22-87 ANALYST: BUENO

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

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DAILY FLUORIDE AND TURBIDITY REPORT Sally

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 8-21-97

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.16	0.74	1.0	0.2	
HOLCOMB BLVD	0.13	0.39	1.3	0.4	
TARAWA TERRACE	—	—	—	—	

REMARKS:

ANALYSIS DATE: 8-21-97 ANALYST: BSH

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: Sally CALLED BY: BSH

TIME: 11:10 DATE: 8-21-97

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-20-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.87	2.4	0.2	
Holcomb Blvd	0.14	0.37	1.1	0.2	
Tarawa Terrace					

Remarks:

Analysis Date: 8-20 Analyst: Carl Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-19-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.86	1.3	0.2	
Holcomb Blvd	0.15	0.95	1.4	0.3	
Tarawa Terrace					

Remarks:

Analysis Date: 8/10/87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: Tuesday 8-18-87

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.15	0.85	1.9	0.3	
HOLCOMB BLVD	0.13	0.88	1.5	0.2	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 8-18-87 ANALYST: [signature]

FLUORIDE PROCEDURE: PROBE SPOONS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-17-87 mon

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.92	.9	0.1	
Holcomb Blvd	0.14	1.00	1.1	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 8-17-87 Analyst: BM

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-16-87 SVR

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.94	1.3	0.2	
Holcomb Blvd	0.14	1.08	1.8	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 8-17-87 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-15-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	1.08	0.9	0.2	
Holcomb Blvd	0.15	0.95	1.4	0.2	
Tarawa Terrace					

Remarks:

Analysis Date: 8-15 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-14-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.00	0.5	0.7	
Holcomb Blvd	0.14	0.97	1.5	0.4	
Trauma Terrace					

Remarks:

Analysis Date: 8-14 Analyst: [signature]

Fluoride Procedure: Probe SPADNS

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-13-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.98	1.3	1.0	
Holcomb Blvd	0.14	0.88	1.9	0.7	
Tarawa Terrace					

Remarks:

Analysis Date: 8-13 Analyst: Carol Shuce

Fluoride Procedure: Probe Spaons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-12-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.93	2.3	0.7	
Holcomb Blvd	0.14	0.84	1.8	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 8-12 Analyst: Carol Shaw

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-11-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	1.00	3.1	0.8	
Holcomb Blvd	0.16	1.00	1.6	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 8-11-87 Analyst: Burns

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-10-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.94	12.7	0.7	
Holcomb Blvd	0.15	0.99	1.8	0.8	
Tarawa Terrace					

Remarks:

Analysis Date: 8-10 Analyst: Carol Shores

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-9-87 SUN

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.72	2.2	0.3	
Holcomb Blvd	0.15	0.94	1.5	0.4	
Tarawa Terrace					

Remarks:

Analysis Date: 8-10 Analyst: Carol Hines

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8.8.87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.97	3.2	0.8	
Holcomb Blvd	0.14	0.92	2.0	0.9	
Tarawa Terrace					

Remarks:

Analysis Date: 8-88 Analyst: THB

Fluoride Procedure: Probe Spadns

Called to: Rhowles Called by: th

Time: 1200 Date: 8887

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-7-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.95	2.5	0.8	
Holcomb Blvd	0.16	0.97	2.4	0.7	
Tarawa Terrace				2.4	
				0.	

Remarks:

Analysis Date: Burns Analyst: 8-7-87

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-6-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.20	0.86	1.6	0.1	
Holcomb Blvd	0.19	1.18	1.5	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 8-6-87 Analyst: Burns

Fluoride Procedure: Probe Spadns

Called to: _____ Called by: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-5-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.03	1.4	0.1	
Holcomb Blvd	0.18	1.03	2.4	0.1	
Tarawa Terrace	—	—	—	—	

Remarks: _____

Analysis Date: _____ Analyst: Byers

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-4-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	0.41	1.2	0.3	
Holcomb Blvd	0.18	1.07	1.9	0.1	
Tarawa Terrace	—	—	—	—	—

Remarks: _____

Analysis Date: _____ Analyst: J Byers

Fluoride Procedure: Probe Spands

Called to: _____ Called by: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-3-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.60	1.9	0.1	
Holcomb Blvd	0.14	0.94	3.6	0.2	
Triana Terrace					

Remarks:

Analysis Date: 8-3 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 8-2-87 SUN

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.95	1.0	0.1	
Holcomb Blvd	0.14	0.87	2.9	0.2	
Tarawa Terrace					

Remarks:

Analysis Date: 8-3 Analyst: Carol Shores

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: Aug 1 - 87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.13	0.83	1.2	0.2	
Holcomb Blvd	0.11	0.69	2.7	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: Aug 1 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-31-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.20	1.08	1.8	0.2	
Holcomb Blvd	0.18	1.03	1.8	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: _____ Analyst: Burns

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-30-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.20	1.00	1.5	2.3	
Holcomb Blvd	0.18	1.12	1.8	0.3	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 7-30-87 Analyst: Byers

Fluoride Procedure: Probe Spands

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-29-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.03	1.5	1.0	
Holcomb Blvd	0.17	1.09	1.9	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 7-29-87 Analyst: Burns

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-28-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.14	7.3	0.1	
Holcomb Blvd	0.17	1.12	1.8	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 7-28-87 Analyst: Byrns

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-27-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.94	1.6	3.2	
Holcomb Blvd	0.13	0.97	2.2	0.1	
Tarawa Terrace					

Remarks:

Analysis Date: 7-27 Analyst: Carl Shaw

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-25-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	1.18	1.2	0.1	
Holcomb Blvd	0.18	0.47	1.4	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: _____ Analyst: 7-25-87

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 9-24-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.13	0.88	2.3	0.2	
HOLCOMB BLVD	0.09	0.75	1.9	0.4	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 7-24-87 ANALYST: Carol Shaw

FLUORIDE PROCEDURE: PROBE SPOONS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 7-23-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.14	0.79	1.5	0.1	
HOLCOMB BLVD	0.13	0.94	1.2	0.2	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 7-23-87 ANALYST: TH Barbee

FLUORIDE PROCEDURE: (PROBE) SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-22-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.68	2.2	0.1	
Holcomb Blvd	0.13	0.98	1.3	0.1	
Tarawa Terrace					

Remarks:

Analysis Date: _____ Analyst: Byers

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 7-21-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.16	1.01	1.1	0.2	
HOLCOMB BLVD	0.15	0.98	1.6	0.2	
TARAWA TERRACE	—	—	—	—	

REMARKS:

ANALYSIS DATE: 7-21-87 ANALYST: BURNS

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 7-20-87

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.14	1.01	0.8	0.1	
HOLCOMB BLVD	0.13	0.94	1.5	0.1	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 7-20-87 ANALYST: THS

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-19-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.05	0.8	–	
Holcomb Blvd	0.13	0.90	1.0	–	
Tarawa Terrace					

Remarks:

Analysis Date: 7-20-87 Analyst: TLB

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-18-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.99	1.5	0.3	
Holcomb Blvd	0.15	0.97	1.3	0.1	
Tarawa Terrace					

Remarks:

Analysis Date: 7-18-87 Analyst: HRB

Fluoride Procedure: Probe Spaons

Called to: Peterson Called by: HRB

Time: 1110 Date: 7-18-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-17-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.10	1.2	0.2	
Holcomb Blvd	0.14	0.98	1.2	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: _____ Analyst: BETZ + BUENS

Fluoride Procedure: Probe SPADNS

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-16-87

	Fluoride ppm		Turbidity NTUs		
Plant	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.99	0.4	0.1	
Holcomb Blvd	0.14	0.92	2.4	0.1	
Tarawa Terrace					

Remarks:

Analysis Date: 7-16-87 Analyst: TLB

Fluoride Procedure: Probe Spadns

Called to: Pam Called by: TLB

Time: 1054 Date: 7-16-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-15-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.96	0.9	0.2	
Holcomb Blvd	0.16	1.00	1.4	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 7-15-87 Analyst: Brews

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-14-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point		0.53	1.4	0.2	
Holcomb Blvd		1.07	2.0	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 7-14-87 Analyst: Evans

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-13-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	1.01	3.1	0.1	
Holcomb Blvd	0.15	1.01	1.6	0.1	
Tarawa Terrace					

Remarks:

Analysis Date: 7-13 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 7-12-87 SUNDAY

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.16	0.96	3.3	0.1	
HOLCOMB BLVD	0.15	0.91	1.4	0.1	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 7-13 ANALYST: Carol Shaw

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-11-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.80	1.6	0.1	
Holcomb Blvd	0.15	0.95	1.8	0.2	
Tarawa Terrace	←		←		
	←				

Remarks:

Analysis Date: 7-11 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 7-10-87

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.15	0.44	1.7	0.1	
HOLCOMB BLVD	0.15	0.93	1.5	0.3	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 7-10 ANALYST: Carol Shore

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 7-9-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.15	0.20	1.6	0.1	
HOLCOMB BLVD	0.15	0.96	2.0	0.4	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 7-9 ANALYST: Carl Shores

FLUORIDE PROCEDURE: (PROBE) SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 7-8-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.15	0.41	1.4	0.1	
HOLCOMB BLVD	0.14	0.96	2.3	0.3	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 7-8-87 ANALYST: Paul Shaw

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-7-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.07	0.8	0.2	
Holcomb Blvd	0.18	0.99	2.4	0.3	
Tarawa Terrace	—	—	—	—	

Remarks: _____

Analysis Date: 7-7-87 Analyst: Evans

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-6-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.06	0.6	0.1	
Holcomb Blvd	0.14	0.72	1.4	0.3	
Tarawa Terrace					

Remarks:

Analysis Date: 7-6 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-5-87 SUNDAY

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.03	0.5	0.1	
Holcomb Blvd	0.14	0.86	1.5	0.3	
Tarawa Terrace					

Remarks:

Analysis Date: 7-6 Analyst: [illegible]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-4-87

	Fluoride ppm		Turbidity NTUs		
Plant	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.97	0.9	0.1	
Holcomb Blvd	0.14	0.89	1.3	0.3	
Tarawa Terrace					

Remarks:

Analysis Date: 7-6-87 Analyst: Carol Shue

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

OPNAV 5216/144 (REV. 6-70)
S/N 0107-LF-778-8097
DEPARTMENT OF THE NAVY

Memorandum

DATE: 7-3-87

FROM: ENVIRONMENTAL CHEMISTRY & MICROBIOLOGY

TO: WATER TREATMENT

SUBJ: FLUORIDES AND TURBIDITY

SAMPLE DATE 7-3-87

	FLUORIDE		TURBIDITY	
	RAW	TREATED	RAW	TREATED
HP	0.17	1.11	1.5	0.1
HB	0.16	0.77	1.2	0.7

Called to Hartsoe at 1057

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-2-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.04	1.1	0.2	
Holcomb Blvd	0.17	0.65	1.4	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 7-2-87 Analyst: Burns

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date: 7-2-87

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 7-1-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.20	1.06	2.4	0.2	
Holcomb Blvd	0.17	0.43	1.6	0.2	
Tarawa Terrace	—	—	—	—	—

Remarks:

Analysis Date: 7-1 Analyst: BVENS

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-30-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.20	2.8	0.2	
Holcomb Blvd	0.17	1.00	1.4	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-30-87 Analyst: BURNS

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-29-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	1.04	2.3	1.2	
Holcomb Blvd	0.14	0.90	1.6	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-29 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-28-87 SUN

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.93	1.2	7.3	
Holcomb Blvd	0.15	1.04	2.1	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-29 Analyst: Carol Thomas

Fluoride Procedure: Probe Spands

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-27-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.89	2.8	0.1	
Holcomb Blvd	0.15	1.13	1.8	0.1	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-27 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-26-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.94	1.0	0.1	
Holcomb Blvd	0.15	1.11	2.2	0.3	
Tarawa Terrace					

Remarks:

Analysis Date: 6-26 Analyst: [signature]

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-25-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.86	1.9	0.1	
Holcomb Blvd	0.15	1.10	1.3	0.2	
Tarawa Terrace					

Remarks:

Analysis Date: 6-25 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-24-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	1.03	2.1	0.1	
Holcomb Blvd	0.14	1.02	2.2	0.5	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-24 Analyst: Carol Thomas

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-23-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.19	1.12	2.6	0.4	
Holcomb Blvd	0.17	1.09	1.4	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-23-87 Analyst: Bvens

Fluoride Procedure: Probe Spadns

Called to: _____ Called by: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-22-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	0.96	1.8	0.6	
Holcomb Blvd	0.14	0.97	1.9	0.1	
Tarawa Terrace					

Remarks:

Analysis Date: 6-22 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: Called By:

Time: Date:

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-21-87 SUN

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.89	0.7	0.2	
Holcomb Blvd	0.15	0.98	1.4	0.1	
Tarawa Terrace	—	—	—	—	

Remarks: NO 1+P

Analysis Date: 6-22-87 Analyst: Carol Shaver

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Sundays

HB raw =

0.87

treated 0.14

Tues

raw = 1.4

treated 0.1

DAILY FLUORIDE AND TURBIDITY REPORT

From: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

To: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 6-20-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.16	0.79	0.8	0.1	
HOLCOMB BLVD	0.15	0.97	1.6	0.1	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 6-20-87 ANALYST: T R Barbee

FLUORIDE PROCEDURE: PROBE SPANS

CALLED TO: Hill CALLED BY: TWB

TIME: 1110 DATE: 6-20-87

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 6-19-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.18	1.05	1.0	0.2	
HOLCOMB BLVD	0.17	1.17	1.6	0.2	
TARAWA TERRACE	—	—	—	—	

REMARKS:

ANALYSIS DATE: 6-19-87 ANALYST: BURNS

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 6-18-87

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.16	1.18	0.9	0.1	
HOLCOMB BLVD	0.16	1.10	1.3	0.4	
TARAWA TERRACE	—	—	—	—	

REMARKS:

ANALYSIS DATE: 6-18 ANALYST: Carol Shore

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 6-17-87

	FLUORIDE ppm		TURBIDITY NTUs		
PLANT	RAW	TREATED	RAW	TREATED	
HADNOT POINT	0.17	0.17	0.7	0.1	
HOLCOMB BLVD	0.17	1.05	1.4	0.2	
TARAWA TERRACE	—	—	—	—	

REMARKS: BLDG 65 TAP = 1.05
APPARENTLY TWO RAW WATER
SAMPLES FROM H.P. WERE SUBMITTED

ANALYSIS DATE: 6-17 ANALYST: Carol Shaw

FLUORIDE PROCEDURE: PROBE STANDARDS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 6-16-87

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.19	1.05	1.8	0.6	
HOLCOMB BLVD	0.17	1.05	1.9	0.2	
TARAWA TERRACE	—	—	—	—	

REMARKS:

ANALYSIS DATE: 6-16-87 ANALYST: BVENS

FLUORIDE PROCEDURE: PROBE SPADNS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

DAILY FLUORIDE AND TURBIDITY REPORT

FROM: ENVIRONMENTAL CHEMISTRY + MICROBIOLOGY SECTION,
NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION

TO: WATER TREATMENT FOREMAN, WATER AND WASTEWATER TREATMENT,
UTILITIES BRANCH, BASE MAINTENANCE DIVISION

SAMPLE DATE: 6-15-87

PLANT	FLUORIDE ppm RAW	FLUORIDE ppm TREATED	TURBIDITY NTUs RAW	TURBIDITY NTUs TREATED	
HADNOT POINT	0.15	11.00	1.4	0.1	
HOLCOMB BLVD	0.14	0.96	1.2	0.2	
TARAWA TERRACE					

REMARKS:

ANALYSIS DATE: 6-15 ANALYST: Carol Shire

FLUORIDE PROCEDURE: PROBE SPOONS

CALLED TO: _____ CALLED BY: _____

TIME: _____ DATE: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-14-87 SUN

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.99	1.2	0.1	
Holcomb Blvd	0.15	1.00	1.0	0.1	
Tarawa Terrace					

Remarks:

Analysis Date: 6-15 Analyst: Carol Adams

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-13-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.18	1.06	1.5	0.2	
Holcomb Blvd	0.17	1.10	1.4	0.2	
Tarawa Terrace					

Remarks:

Analysis Date: 6-13-87 Analyst: BURNS

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Freeman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-12-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.17	0.92	0.7	0.2	
Holcomb Blvd	0.16	1.00	1.2	0.2	
Tarawa Terrace	–	–	–	–	

Remarks:

Analysis Date: 6-12-87 Analyst: Carol Shue

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-11-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.20	0.93	0.6	0.3	
Holcomb Blvd	0.17	0.94	1.3	0.4	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-11-87 Analyst: Burns

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-10-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.75	0.7	0.2	
Holcomb Blvd	0.14	0.91	2.4	0.2	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-10 Analyst: Carol Thomas

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-9-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.96	1.4	0.1	
Holcomb Blvd	0.16	0.94	2.3	0.2	
Tarawa Terrace					

Remarks:

Analysis Date: 6-9 Analyst: Carl Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-8-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.20	1.23	0.5	0.2	
Holcomb Blvd	0.19	1.20	1.8	0.3	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-8-87 Analyst: Evans

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-7-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.20	1.30	0.3	0.1	
Holcomb Blvd	0.20	1.11	1.2	0.1	
Tarawa Terrace					
	—	—	—	—	

Remarks:

Analysis Date: 6-7-87 Analyst: Evans

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-6-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.18	1.06	1.0	0.2	
Holcomb Blvd	0.17	1.07	2.2	0.5	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-6 Analyst: Carol Shaw

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-5-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.23	0.93	1.5	0.2	
Holcomb Blvd	0.20	1.06	1.4	0.3	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-5-87 Analyst: Burns

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-4-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.23	2.4	5.1	3.9	
Holcomb Blvd	0.19	1.06	1.6	0.3	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-4-87 Analyst: JSvens

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-3-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.16	0.87	2.7	20.2	
Holcomb Blvd	0.15	0.96	1.6	0.4	
Tarawa Terrace					

Remarks:

Analysis Date: 6-3 Analyst: Carl Shore

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-2-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.14	0.80	2.5	0.1	
Holcomb Blvd	0.15	0.88	1.6	0.5	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-2 Analyst: Carl Thomas

Fluoride Procedure: Probe Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry + Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 6-1-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.96	1.3	0.1	
Holcomb Blvd	0.15	0.92	1.7	0.6	
Tarawa Terrace	—	—	—	—	

Remarks:

Analysis Date: 6-1-87 Analyst: Bvens

Fluoride Procedure: Probe Spoons

Called To: _____ Called By: _____

Time: _____ Date: _____

Daily Fluoride and Turbidity Report

From: Environmental Chemistry & Microbiology Section,
Natural Resources and Environmental Affairs Division

To: Water Treatment Foreman, Water and Wastewater Treatment,
Utilities Branch, Base Maintenance Division

Sample Date: 5-31-87

Plant	Fluoride ppm		Turbidity NTUs		
	Raw	Treated	Raw	Treated	
Hadnot Point	0.15	0.92	0.9	0.1	
Holcomb Blvd	0.15	0.92	1.3	0.5	
Tarawa Terrace					

Remarks:

Analysis Date: 6-1-87 Analyst: Byers

Fluoride Procedure: (Probe) Spadns

Called To: _____ Called By: _____

Time: _____ Date: _____

LAB I-17

Fluoride Results

To: Base Dental DEC. 86

From: Water Quality Control Laboratory

Date	Water Type	HAGNOT POINT	HOLCOMB BLVD.	TARAWA TERRACE
12-21-86	Raw	0.13	0.14	NO
	Treated	0.66	0.70	SAMPLE
12-22-86	R	0.12	0.13	0.19
	T	0.77	0.67	1.06
12/23/86	R	0.13	0.14	0.19
	T	1.08	0.64	0.91
12/24/86	R	0.13	0.14	0.15
	T	0.50	0.61	0.97
12-25	R	0.13	0.14	0.16
	T	1.71	0.60	0.98
12-26-86	R	0.18	0.17	0.18
	T	1.04	0.66	1.00
12-27-86	R	0.14	0.14	0.16
	T	0.41	0.69	1.03
12-28-86 SUN	R	0.13	0.14	0.21
	T	0.19	0.75	1.47
12-29 MON	R	0.14	0.14	0.17
	T	0.15	0.77	1.39
12-30	R	0.14	0.15	0.18
	T	0.30	0.82	1.31
12-31	R	0.15	0.16	0.21
	T	0.47	0.90	1.09

CHB

11333/1
NREAD
8 Oct 87

Mr. Wallace Venrick
Water Supply Branch
Division of Health Services
Post Office Box 2091
Raleigh, North Carolina 27602-2091

Dear Mr. Venrick:

Enclosures (1) through (8) are the Source Fluoride Analysis of the eight Water Treatment Systems (WTS) located aboard the Camp Lejeune complex. All samples were collected by the Environmental Chemistry and Microbiology Section personnel and analyzed by Oxford Laboratories, Incorporated. The source code used to identify each well is the base facility number on the well house, some of these numbers are longer than the requested three digits therefore we have addedd in parenthesis a three digit number that will not conflict with any other well number.

Point of contact in this matter is Ms. Elizabeth Betz, (919) 451-5977.

Sincerely,

JULIAN I. WOOTEN
Director, Natural Resources Division
By direction of the Commanding General

Encls:
(1) Analysis for Hadnot Point WTS, ID No. 04-67-041 (30)
(2) Analysis for Marine Corps Air Station, NR WTS, ID No. 04-67-042 (15)
(3) Analysis for Holcomb Blvd. WTS, ID No. 04-67-043 (8)
(4) Analysis for Tarawa Terrace WTS, ID No. 04-67-044 (2)
(5) Analysis for Camp Johnson WTS, ID No. 04-67-045 (2)
(6) Analysis for Rifle Range WTS, ID No. 04-67-046 (3)
(7) Analysis for Courthouse Bay WTS, ID No. 04-67-047 (5)
(8) Analysis for Onslow Beach WTS, ID No. 04-67-048 (2)

Copy to:
LANTDIV
Dental Clinic

Blind copy to:
EC&MS (2)
BMO, (Util Dir)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 3 : 18 P M. (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 711

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE = (919) 451-5977

ATTN: NREAD, Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
(X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.18	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical & Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-7

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 372721

WATER SYSTEM ID#: 04-67-041 CITY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/82 (MM/DD/YY) TIME: 3:14 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 210

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE: (919) 451-5977
ATTN: NREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, MG/L	107	.21	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGAN: 09/25/82

DATE ANALYSIS COMPLETED: 09/25/82

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: WATER SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 3:11 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 709

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.31	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32221

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 3:33 PM (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 654

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE # (919) 451-5077
ATTN: MREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, MG/L	107	.26	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/82

DATE ANALYSIS COMPLETED: 09/25/82

CERTIFIED BY: Roger Oxford

COMMENTS:

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-7

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32281

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 2:27 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 661

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE # (919) 451-5977
ATTN: MREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.13	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2340
(919) 762-479

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 CITY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 2:23 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 662

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE # (919) 451-5977
ATTN: NREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	**********	****
1025	FLUORIDE, mg/l	107	.18	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical & Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 3:21 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 663

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE # (919) 451-5977
ATTN: NREAD,Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.16	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37221

WATER SYSTEM ID#: 04 - 67 - 041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 2:36 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 603

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: MREAD, Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.16	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 762-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 2:43 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 606

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE = (919) 451-5977

ATTN: NREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.22	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(910) 76[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 11 : 55 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 607

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE # (91) 451-5977
ATTN: NREAD, Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/L	107	.15	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 2:42 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 609

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE = (919) 451-5977

ATTN: NREAD,Facilites

TYPE OF SUPPLY:
- [X] COMMUNITY
- [ ] NON-COMMUNITY
- [ ] PRIVATE

WATER SOURCE:
- [X] GROUND
- [ ] SURFACE
- [ ] PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	**********	****
1025	FLUORIDE, mg/l	167	.12	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETE: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-17

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 2:26 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 610.

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD, Facilites

SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.16	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Dixon

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.
Analytical and Consulting
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 762-5711

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W - SOURCE

COLLECTED ON: DATE: 09/18/82 (MM/DD/YY) TIME: 2:17 P.M. (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 613

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD,Facilites

TYPE OF SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- (X) GROUND
- ( ) SURFACE
- ( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, MG/L	107	.22	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/82

DATE ANALYSIS COMPLETED: 09/25/82

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-8671

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 2:07 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 616

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
(X) GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	**********	****
1025	FLUORIDE, mg/l	107	.20	4.00

SAMPLE UNSATISFACTORY:

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETE: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 762-179

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 3:25 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 020

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: (919) 451-5977

ATTN: MREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
1025	FLUORIDE	107	.20	4.00

SAMPLE UNSATISFACTORY:

RESAMPLE REQUESTED:

DATE ANALYSIS STARTED: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-97

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 3 7721

WATER SYSTEM ID#: 0 4 - 6 7 - 0 4 1

NAME OF SYSTEM: Hadnot Point

CITY: Onslow

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY)

TIME: 12 : 07 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel

SOURCE CODE: 022

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE = (919) 451-5977

ATTN: MREAD, Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.23	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-8

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37921

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 12 : 00 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 623

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	**********	****
1025	FLUORIDE, mg/l	107	.25	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGAN: 09/25/87

DATE RESULTS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 76[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32221

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 2:32 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 628

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD,Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.14	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-9791

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 327221

WATER SYSTEM ID#: 04 - 67 - 041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 3:05 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 629

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE : (919) 451-5977

ATTN: NREAD,Facilites

TYPE OF SUPPLY:
(XX) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(XX) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE	107	.14	4.00

SAMPLE UNSATISFACTORY

RESAMPLE REQUESTED ( )

DATE ANALYSIS RECEIVED: 09 25 87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Rosa Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-6791

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 2:10 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 632

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD, Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.12	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical & Consulting
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-8712

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37221

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 2:21 P.M. (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 033

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE = (919) 451-5977

ATTN: LREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
(X) GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/L	107	.18	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETE: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-07

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 3:06 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 635

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE = (919) 451-5977

ATTN: NREAD,Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	**********	****
1025	FLUORIDE, MG/L	107	.26	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37221

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 3:10 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 636

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD,Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.15	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 762-5505

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 2:47 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 638

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.18	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 2:16 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 640

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD,Facilites

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.16	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09.25.87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840[illegible]
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 3:27 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 641

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: MREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.16	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 762-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37221

WATER SYSTEM ID#: 04 - 67 - 041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 2:55 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 642

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE = (919) 451-5977
ATTN: NREAD,Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.16	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger D Yeadon

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-7[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 11:31 AM (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: LCH4009 (H09)

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD Facilites

TYPE OF SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- X GROUND
- SURFACE
- PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.19	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.
Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-47

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32221

WATER SYSTEM ID#: 04-67-041 COUNTY: ONSLOW

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 11 : 26 AM (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: LCH4007 (H07)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE = (919) 451-5977

ATTN: NREAD, Facilites

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.23	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-041 COUNTY: Onslow

NAME OF SYSTEM: Hadnot Point

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 11:50 AM. (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 5186 (186)

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD,Facilites

TYPE OF SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- (X) GROUND
- ( ) SURFACE
- ( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.16	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (1)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 284
(919) 76

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 09 : 32 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 5009 (A09)

MAIL RESULT TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.19	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-8708

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32221

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/82 (MM/DD/YY) TIME: 09:27 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 5001 (A01)

MAIL RESULT TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.29	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/82

DATE ANALYSIS COMPLETED: 09/25/82

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-8671

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 09 : 59 AM (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: STC600 (600)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: AREAD, Facilities

TYPE OF SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- X GROUND
- SURFACE
- PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.38	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-8

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON DATE: 09/17/82 (MM/DD/YY) TIME: 11:02 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: STC 604 (604)

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: MREAD, Facilities

TYPE SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- X GROUND
- SURFACE
- PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.17	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/82

DATE ANALYSIS COMPLETED: 09/25/82

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-8708

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 31721

WATER SYSTEM ID#: 04-67-042

COUNTY: ONSLOW

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: S = SOURCE

COLLECTED ON DATE: 09/17/87 (MM/DD/YY)

TIME: 09:57 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel

SOURCE CODE: STC700 (700)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.26	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. [illegible]
(919) [illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37221

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 09 : 44 A M (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: S TC1251 (251)

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: HEAD, Facilities

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, MG/L	107	1.18	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger D Yarbrough

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 09:42 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: STC/253 (253)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: MREAD, Facilities

TYPE SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	1.44	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-07

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 10:18 AM (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: STC1254 (254)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/L	107	.99	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37221 - E

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 10:22 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: STC1255 (255)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	1.18	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 10:45 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: TC201 (201)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE: (919) 451-5977
ATTN: READ, Facilities

TYPE OF SUPPLY:
- [X] COMMUNITY
- [ ] NON-COMMUNITY
- [ ] PRIVATE

WATER SOURCE:
- [X] GROUND
- [ ] SURFACE
- [ ] PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.31	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-7[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: F = SOURCE

COLLECTED (N) DATE: 09/17/87 (MM/DD/YY) TIME: 10:10 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: TC325 (325)

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- X GROUND
- SURFACE
- PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	**********	****
1025	FLUORIDE, mg/l	107	.20	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-0791

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 11:17 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: TC504 (504)

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: ATREAD, Facilities

TYPE OF SUPPLY:
- (X) COMMUNITY
- ( ) NON-COMMUNITY
- ( ) PRIVATE

WATER SOURCE:
- (X) GROUND
- ( ) SURFACE
- ( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.20	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 327121

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED BY: DATE: 09/17/87 (MM/DD/YY) TIME: 10:53 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: TC1000 (TCO)

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.31	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 762-970

SOURCE FLUORIDE AN[illegible] IS

LABORATORY [illegible]#: 32221

WATER SYST[illegible] ID#: 04-67-042 [illegible]TY: Onslow

NAME OF SYS[illegible]M: Marine Corps Air Station

TYPE OF SA[illegible]: W = SOURCE

COLLECTED [illegible] DATE: 09/17/87(MM/DD/YY) [illegible]ME: 10 : 32 AM (HH:MM XM)

LOCATION WH[illegible]E COLLECTED: Well Faucet

COLLECTED B[illegible] EC&M Section Personnel [illegible]OURCE CODE: AS191 (191)

MAIL RESULT[illegible]O:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: [illegible]READ, Facilities

TYPE [illegible] SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER [illegible]OURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	[illegible]AME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUOR[illegible], mg/l	107	.42	4.00

SAMPLE UNSA[illegible]SFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFI[illegible] BY: _____

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-0707

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow

NAME OF SYSTEM: Marine Corps Air Station

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON DATE: 09/17/87 (MM/DD/YY) TIME: 10:25 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: AS190 (190)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542
TELEPHONE # (919) 451-5977
ATTN: HEAD, Facilities

TYPE OF SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- X GROUND
- SURFACE
- PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.84	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Enclosure (2)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-043 COUNTY: Onslow

NAME OF SYSTEM: Holcomb Blvd

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: 09/18/82 (MM/DD/YY) TIME: 1:59 PM (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Pernnel SOURCE CODE: 705

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE: 919 451-5977

ATTN: NREAD, Facilties

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	*****	**********	****	*********	****
1025	FLUORIDE		107	.17	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED:

DATE ANALYSIS BEGUN: 09/25/82

DATE ANALYSIS COMPLETED: 09/25/82

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (3)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 3340
(919) 762-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY #: 32221

WATER SYSTEM ID#: 04-67-043 COUNTY: Onslow

NAME OF SYSTEM: Holcomb Blvd

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON DATE: 09/18/87 (MM/DD/YY) TIME: 11:45 AM (HH:MM XM)

LOCATION WITHIN SYSTEM: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 643

MAIL RESULTS TO:

Building General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE: 919 451-5977

ATTN: NREAD, Facilties

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
(X) GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.28	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 13

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 762-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY #: 372241

WATER SYSTEM ID#: 04-67-043 COUNTY: Onslow

NAME OF SYSTEM: Holcomb Blvd

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON DATE: 09/18/87 (MM/DD/YY) TIME: 11:38 AM (HH:MM AM/PM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Pernnel SOURCE CODE: 044

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: 919 451-5977

ATTN: NREAD, Facilties

TYPE OF SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- X GROUND
- SURFACE
- PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.22	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 3

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. [illegible]
(919) [illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 377121

WATER SYSTEM ID#: 04-67-043 COUNTY: Onslow

NAME OF SYSTEM: Holcomb Blvd

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON DATE: 09/18/87 (MM/DD/YY) TIME: 1:47 PM (HH:MM AM/PM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Pernnel SOURCE CODE: 646

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: 919 451-5977

ATTN: NREAD, Facilties

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.21	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (3)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth [illegible]
Wilmington, N.C. [illegible]
(912) [illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY [illegible]: 37721

WATER SYSTEM ID#: 04-67-043 COUNTY: Onslow

NAME OF SYSTEM: Holcomb Blvd

TYPE OF SAMPLE: WELL SOURCE

COLLECTED ON DATE: 09/18/87 (MM/DD/YY) TIME: 1:56 PM (HH:MM XM)

LOCATION MARK: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 047

MAIL RESULTS:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: 919 451-5977

ATTN: NREAD, Facilties

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, MG/L	107	.18	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 13

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C.
(919

SOURCE FLUORIDE ANALYSIS

LABORATORY #: 32721

WATER SYSTEM ID#: 04-67-043 COUNTY: Onslow

NAME OF SYSTEM: Holcomb Blvd

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON DATE: 09/18/87 (MM/DD/YY) TIME: 11:10 AM (HH:MM AM/PM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Pernnel SOURCE CODE: 648

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: 919 451-5977

ATTN: NREAD, Facilties

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.20	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (3)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C.
(919) 76[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY #: 37721

WATER SYSTEM ID#: 04-67-043 COUNTY: Onslow

NAME OF SYSTEM: Holcomb Blvd

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON DATE: 09/18/87 (MM/DD/YY) TIME: 11:14 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: 649

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE: (919) 451-5977

ATTN: NREAD, Facilties

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, MG/L	107	.20	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger C. Yow

COMMENTS:

ENCLOSURE (31)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 762-

SOURCE FLUORIDE ANALYSIS

LABORATORY #: 37721

WATER SYSTEM ID#: 04-67-043 COUNTY: Onslow

NAME OF SYSTEM: Holcomb Blvd

TYPE OF SAMPLE: WATER SOURCE

COLLECTED DATE: 09/18/87 (MM/DD/YY) TIME: 11:18 AM (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Pernnel SOURCE CODE: 650

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

PHONE: 919 451-5977

ATTN: NREAD, Facilties

TYPE OF SUPPLY:
- X COMMUNITY
- NON-COMMUNITY
- PRIVATE

WATER SOURCE:
- X GROUND
- SURFACE
- PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.18	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (3)

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-8791

SOURCE FLUORIDE ANALYSIS

LABORATORY #: 37221

WATER SYSTEM ID#: 04-67-044 COUNTY: Onslow

NAME OF SYSTEM: Tarawa Terrace

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 11:02 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: TT52 (T52

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: (919) 451-5977
ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, MG/L	107	.29	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE #1

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 762-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-044 COUNTY: Onslow

NAME OF SYSTEM: Tarawa Terrace

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/87 (MM/DD/YY) TIME: 10:40 AM (HH:MM AM/PM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: II54 (T54)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: 919 451-5977
ATTN: MREAD, Facilities

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	*****	****	*********	****
1025	FLUORIDE, MG/L	167	.22	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 4

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-67

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32721

WATER SYSTEM ID#: 04-67-045 COUNTY: Onslow

NAME OF SYSTEM: Camp Johnson

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/82 (MM/DD/YY) TIME: 10:02 AM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: M142 (142)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.22	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/82

DATE ANALYSIS COMPLETED: 09/25/82

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (5)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-045 COUNTY: Onslow

NAME OF SYSTEM: Camp Johnson

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/18/81 (MM/DD/YY) TIME: 10:23 AM (HH:MM AM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: M161 (161)

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune

TELEPHONE # (919) 451-5977

ATTN: HEAD, Facilities

TYPE OF SUPPLY:
- (X) COMMUNITY
- ( ) NON-COMMUNITY
- ( ) PRIVATE

WATER SOURCE:
- (X) GROUND
- ( ) SURFACE
- ( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.30	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/81

DATE ANALYSIS COMPLETED: 09/25/81

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 5

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(910) 763-1...

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37921

WATER SYSTEM ID#: 04-67-046 COUNTY: Onslow

NAME OF SYSTEM: Rifle Range

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 12:46 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: RR45 (R45)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.12	4.00

SAMPLE UNSATISFACTORY: ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (6)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-370

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-045 COUNTY: Onslow

NAME OF SYSTEM: Rifle Range

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 12 : 33 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: RR47 (R47)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHCD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.16	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09 25 87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 6

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. [illegible]
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 377721

WATER SYSTEM ID#: 04-67-046 COUNTY: Onslow

NAME OF SYSTEM: Rifle Range

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 12:53 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: RR97 (R97)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE: (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.14	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 765-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY [illegible]: 37721

WATER SYSTEM [illegible]: 04-67-047 [illegible]TY: Onslow

NAME OF SYS[illegible]: Courthouse Bay

TYPE OF SAM[illegible]: W = SOURCE

COLLECTED O[illegible]: DATE: 09/17/87 (MM/DD/YY) [illegible]ME: 1:13 PM (HH:MM XM)

LOCATION WH[illegible]E COLLECTE[illegible]: Well Faucet

COLLECTED B[illegible]: EC&M Section Personnel

SOURCE CODE: BB43 (B43)

MAIL RESULT[illegible] TO:

Commanding General

Marine Corps Base

Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	*****	***	*********	****
1025	FLUOR[illegible], mg/l	107	.12	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (7)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-67

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37221

WATER SYSTEM ID#: 04-67-047 COUNTY: Onslow

NAME OF SYSTEM: Courthouse Bay

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 1:19 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: BB44 (B44)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
X COMMUNITY
NON-COMMUNITY
PRIVATE

WATER SOURCE:
X GROUND
SURFACE
PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, MG/L	107	.12	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 7

Oxford Laboratories, Inc.

Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-67

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 87721

WATER SYSTEM ID#: 04-67-047 COUNTY: Onslow

NAME OF SYSTEM: Courthouse Bay

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 1:23 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: BB220 (220)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.12	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (7)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721

WATER SYSTEM ID#: 04-67-047 COUNTY: Onslow

NAME OF SYSTEM: Courthouse Bay

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/82 (MM/DD/YY) TIME: 1:29 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel

SOURCE CODE: BB221 (221)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
- (X) COMMUNITY
- ( ) NON-COMMUNITY
- ( ) PRIVATE

WATER SOURCE:
- (X) GROUND
- ( ) SURFACE
- ( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	***	*********	****
1025	FLUORIDE, mg/l	107	.15	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/82

DATE ANALYSIS COMPLETED: 09/25/82

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 71

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-07

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 37721--

WATER SYSTEM ID#: 04-67-047 COUNTY: Onslow

NAME OF SYSTEM: Courthouse Bay

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 1:33 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: B B22 1A (21A)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune, NC 28542

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	**********	****
1025	FLUORIDE, mg/l	107	.20	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 7

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-[illegible]

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32221

WATER SYSTEM ID#: 04-67-048 COUNTY: Onslow

NAME OF SYSTEM: Onslow Beach

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 1:47 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: BA164 (164)

MAIL RESULTS TO:

Commanding General
Marine Corps Base
Camp Lejeune

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.30	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED ( )

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE (8)

Oxford Laboratories, Inc.

Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979

SOURCE FLUORIDE ANALYSIS

LABORATORY ID#: 32221

WATER SYSTEM ID#: 04-67-048 COUNTY: Onslow

NAME OF SYSTEM: Onslow Beach

TYPE OF SAMPLE: W = SOURCE

COLLECTED ON: DATE: 09/17/87 (MM/DD/YY) TIME: 1:57 PM (HH:MM XM)

LOCATION WHERE COLLECTED: Well Faucet

COLLECTED BY: EC&M Section Personnel SOURCE CODE: BA/90 (190

MAIL RESULTS TO:

Commanding General

Marine Corps Base

Camp Lejeune

TELEPHONE # (919) 451-5977

ATTN: NREAD, Facilities

TYPE OF SUPPLY:
(X) COMMUNITY
( ) NON-COMMUNITY
( ) PRIVATE

WATER SOURCE:
(X) GROUND
( ) SURFACE
( ) PURCHASED

CONTAM CODE	NAME	METHOD CODE	RESULTS	ALLOW. LIMIT
*****	**********	****	*********	****
1025	FLUORIDE, mg/l	107	.20	4.00

SAMPLE UNSATISFACTORY ( )

RESAMPLE REQUESTED (

DATE ANALYSIS BEGUN: 09/25/87

DATE ANALYSIS COMPLETED: 09/25/87

CERTIFIED BY: Roger Oxford

COMMENTS:

ENCLOSURE 8