### FILE FOLDER

### **DESCRIPTION ON TAB:**

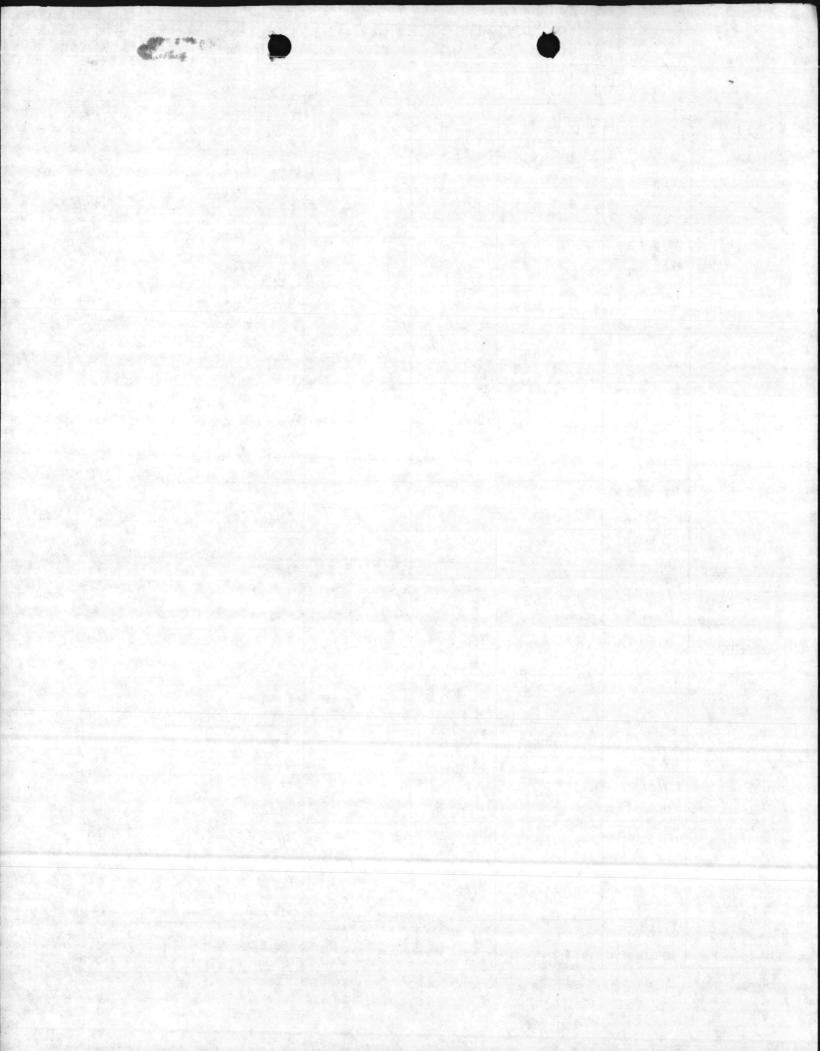
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Confidential Records Management, Inc. New Bern, NC 1-888-622-4425 9/08 Date Analyzed:

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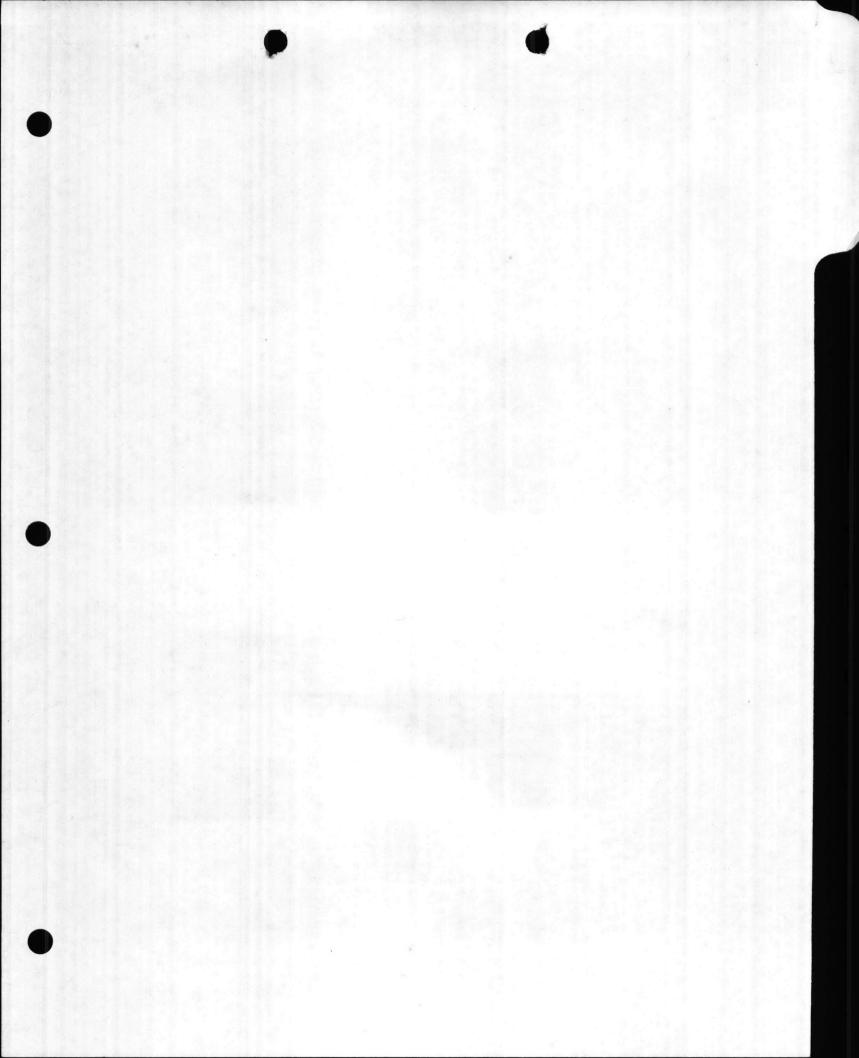
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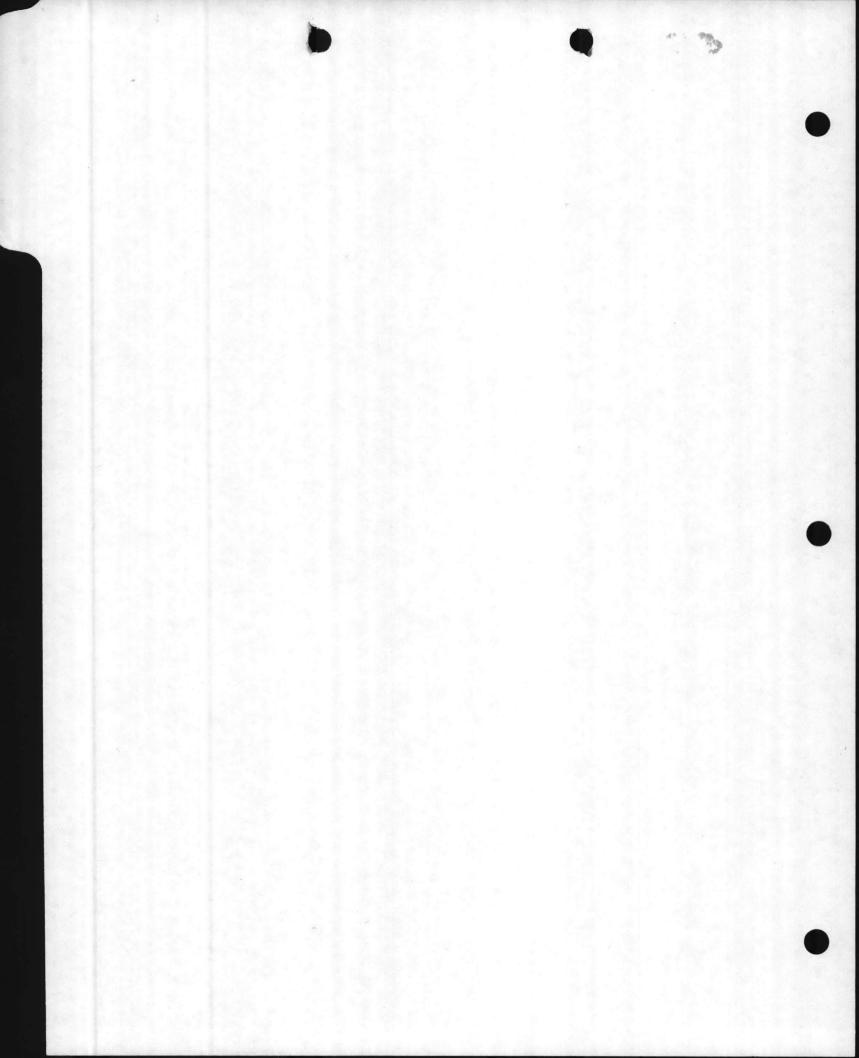
Well'#	mg/1	Well:#		Well #	mg/1	'Well'#	mg/I
<u>HP</u> 601		<u>HP</u> 636	9/17/87	MCAS 106		CG 100	COSED FOR MAINT.
602	The second of th	637		131		201	10:45
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606	9/17/87	639	CLOSED FOR MAINT.	(T) 191	9/17/87	502	
608		640	9/17/87	203		504	9/17/87
609	9/17/87	641	9/18/87	(R)1251	9/17/87	600	9/17/87
610	9/18/87	642	9/17/87	(Q)1253	9/17/87	604	9/17/87 11:02
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616	9/18/87	652		(0)1255	9/17/87	1000	9/17/87
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632	9/17/87	662	14:23	5009	9:32		
633	9/18/87	LCH4007	9/18/87	HP 709	9/18/87	HP 663	9/18/87
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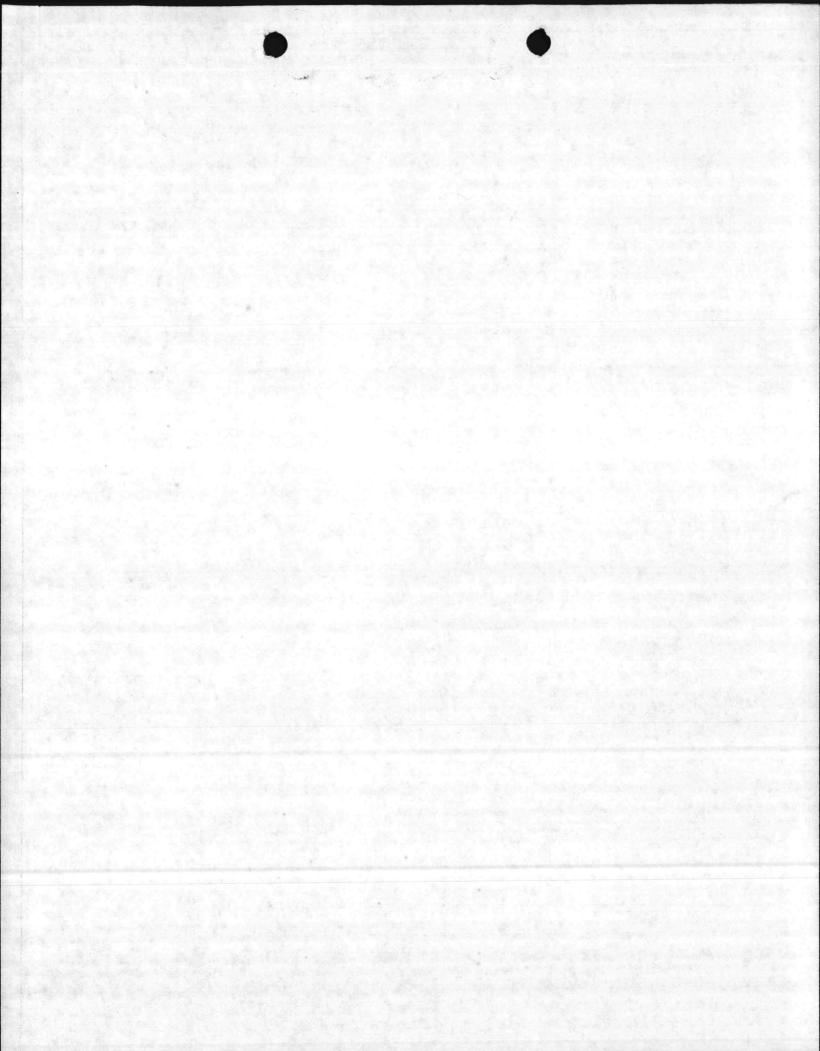




## Oxford Laboratories, Inc.

Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:			
WATER SYSTEM ID#: 0 4 _ 6 7 _ 0 4	7 COUNTY:	Onslow	
NAME OF SYSTEM: Courthouse Bay			
TYPE OF SAMPLE: W = SOURCE			
COLLECTED ON: DATE:/_ /_ (MM/I	OD/YY) TIME: _	_:	_ M (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet			
COLLECTED BY: EC&M Section Personne	SOURCE	CODE:	
MAIL RESULTS TO: Commanding General		( )	SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542		WATER SO	
TELEPHONE # (919) 451-5977  ATTN: NREAD, Facilities			
ATIN. NREAD, FACTIFICIES			
CONTAM METHOD  CODE NAME CODE RESULTS •  **** ******************************	LIMIT		
SAMPLE UNSATISFACTORY ( )	RESAMPLE REQUES	TED ( )	
DATE ANALYSIS BEGUN:/_ /	DATE ANALYSIS C CERTIFIED BY:		/
COMMENTS:			



10: (Name, office symbol, room building, Agency/Post)  1. Natural Yesour  2.  3.			Initials	Date	
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			1000000		
Action	ile	Not	Note and Return		
Approval F	or Clearance	Per	Per Conversation		
As Requested	For Correction	Pre	Prepare Reply		
Circulate	or Your Information	See	Me		
Comment	nvestigate	Sig	nature		
Coordination	lustify				

DO NOT use this form as a RECORD of approvals, concurrences, disposals, clearances, and similar actions

FROM: (Name, org. symbol, Agency/Post)

Room No .- Bldg.

Phone No.

5041-102 S/N 0107-LF-000-4100

OPTIONAL FORM 41 (Rev. 7-76) Prescribed by GSA FPMR (41 CFR) 101-11.206

☆GPO: 1984-705-012/17826 2-1

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FECAL (Name, paragraymon), Anna 1225 and 1225 an



September 2, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-041 FL#2 9/87 ONSLOW USMC LEJEUNE HADNOT POINT COMMANDING GENERAL (AC/S FAC) MARINE CORPS BASE CAMP LEJEUNE NC 28542

Dear Sir:

Re: Reminder
Source Fluoride Sample

On March 30th of this year, we sent you a letter explaining the requirements of testing for fluoride at the <u>source</u> of your water supply. This letter stated the test results for all of your water sources were due in this office by October 10, 1987.

Unless you have performed the sampling for this test within the past few days, and the results are in the mail we do not have any record of your test results.

This is a reminder that your source fluoride test results as done by a certified laboratory are due in our office no later than October 10, 1987. It is hoped that we do not have to issue fines for non-compliance of this sampling program.

Should you have any questions regarding this requirement, please review our March 30, 1987 letter, or call Mr. Richard Caspar at (919) 733-2321.

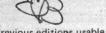
Sincerely,

W. E. Venrick, Head Public Water Supply Branch Environmental Health Section Provide the manufactor of the

The state of the s

#### MEMORÁNDUM OF CALL





OF CALL	Previous editions usable
Julian	
YOU WERE CALLED BY-	YOU WERE VISITED BY-
OF (Organization)	In
10	
PLEASE PHONE,	FTS AUTOVON
WILL CALL AGAIN	IS WAITING TO SEE YOU
RETURNED YOUR CALL	WISHES AN APPOINTMENT
Danny Said all these re	
the same for your received or	I me on
RECEIVED	2/Apr 87

63-110 NSN 7540-00-634-4018 STANDARD FORM 63 (Rev. 8-81) Prescribed by GSA FPMR (41 CFR) 101—11.6

Tulker Danny Said to tell god all these incluits are the same for each plant. So I plant one, on trap for you he read. 18 W. I. 4212



James G. Martin, Governor Paul T. Kayye, M.D. Interim Secretary

March 30, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-041 3/87 FL
USMC LEJEUNE HADNOT POINT
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

#### RE: Fluoride Analyses

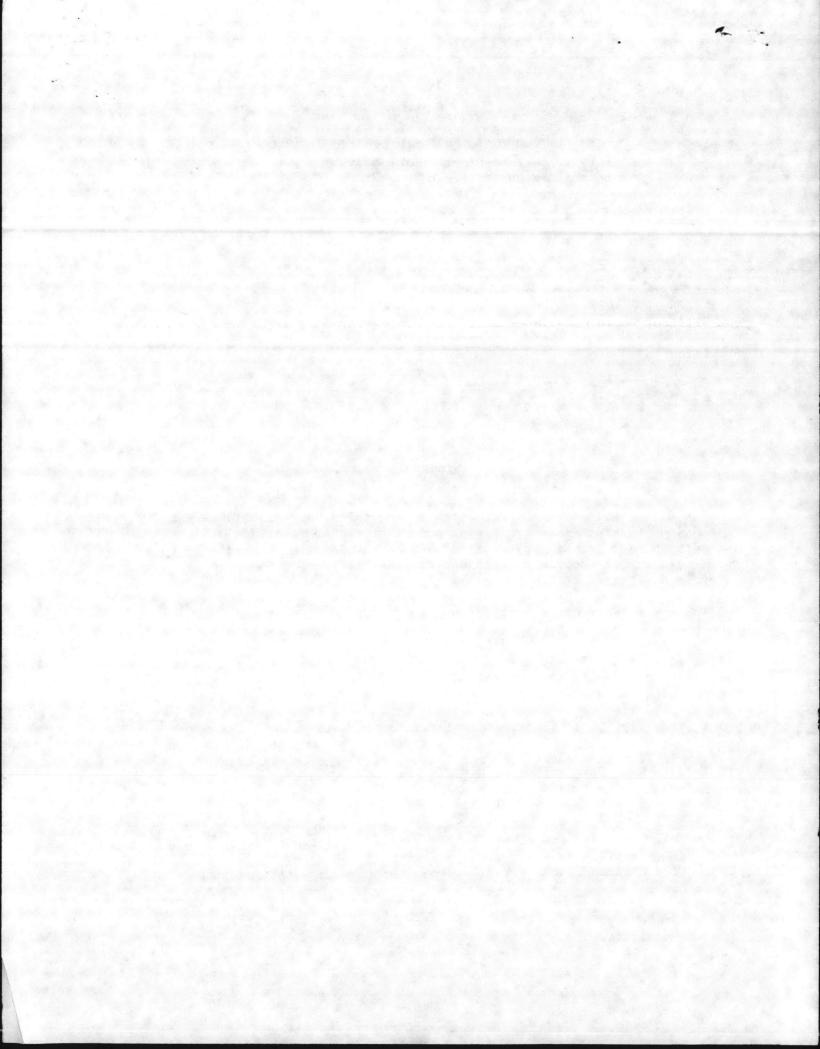
The U. S. Environmental Protection Agency (EPA) has established new regulations regarding the monitoring and reporting of fluoride levels in community public drinking water supplies. North Carolina has adopted these rule revisions in accordance with our responsibilities as the primary enforcement agency.

The new rules require a fluoride sample to be collected and tested from each source of supply before treatment. This means that each well or stream which is used as a source of drinking water must have a fluoride sample collected at the wellhead or source intake. This requirement is in addition to the current requirement of collecting a sample for fluoride analysis from the distribution system in conjunction with the inorganic chemical series. This new requirement for source sampling will not be repeated for several years (possibly 10) if fluoride levels are satisfactory.

This ruling also covers emergency and reserve sources of drinking water. If you have any sources that have been taken out of service temporarily for any reason they must also be sampled.

Your water system will be required to identify each source location (well or stream). You must use a three digit numbering system to identify the wellheads or surface sources, i.e., a maximum of three numbers, letters or combination of number and letters so that our computer will accept the information.

The State Laboratory will not be offering analytical service for this fluoride analysis.



The laboratory which you select to do your analyses must be certified by the State Laboratory to perform fluoride analyses. You must contact one of the certified laboratories on the enclosed list to arrange for sample containers to be sent to you. It will not be necessary to ice samples.

The latest date which these analyses are to be reported to this office is October 10, 1987. The fluoride analyses reports must be sent directly to the Public Water Supply Branch by your laboratory (this is a new requirement for all legal sample analyses and became effective February 1, 1987). The reporting form must contain certain essential data. If the analysis reporting form doesn't contain the needed information, it will not be acceptable, and you will not be in compliance until the proper information is provided to this office. We are enclosing a copy of the standard form for your assistance in providing your laboratory with the needed data. Results of fluoride analysis are to be sent to the Public Water Supply Branch by your laboratory by the 10th of the month following the analysis.

If you have any questions regarding this letter please call Richard W. Caspar at 919-733-2321.

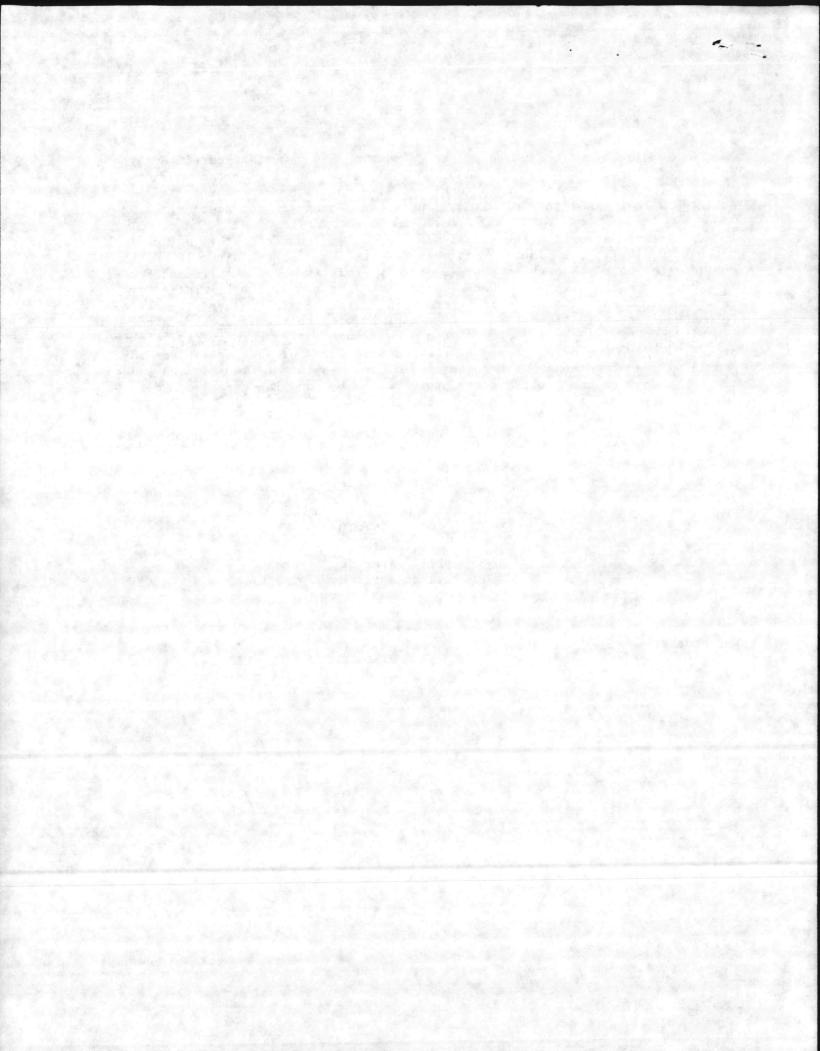
Sincerely yours,

W. E. Venrick, Head

Public Water Supply Branch Environmental Health Section

RWC/ar

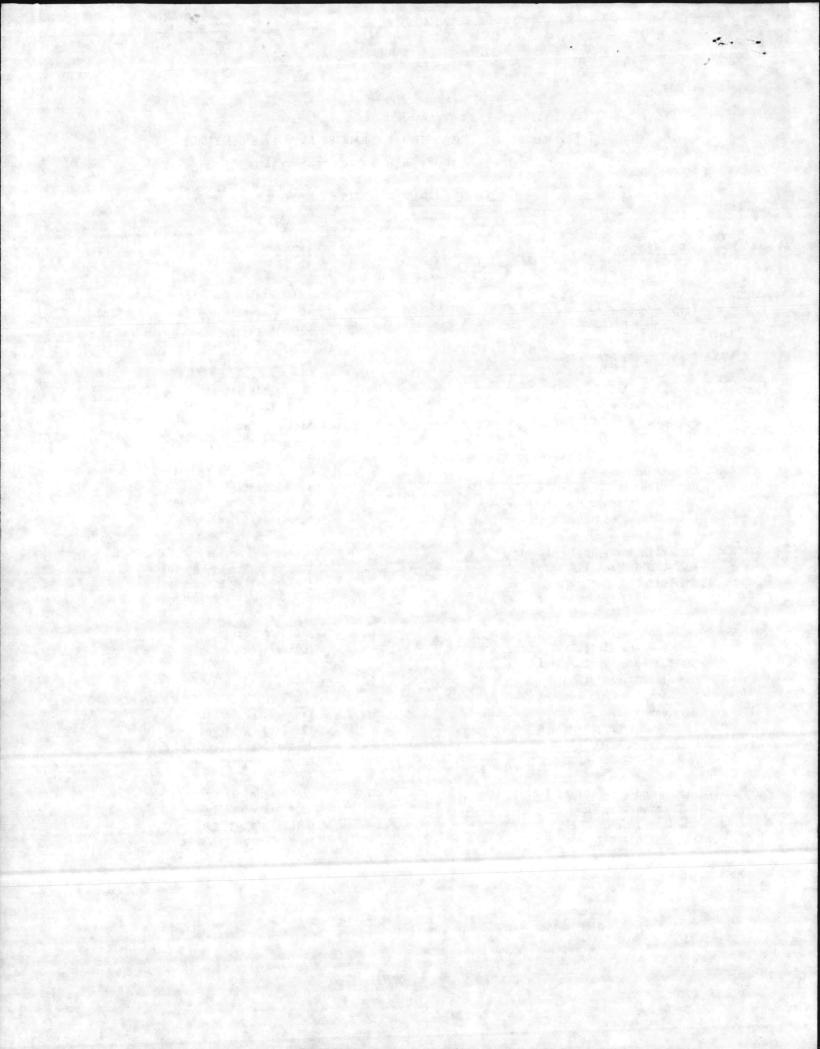
Enclosures



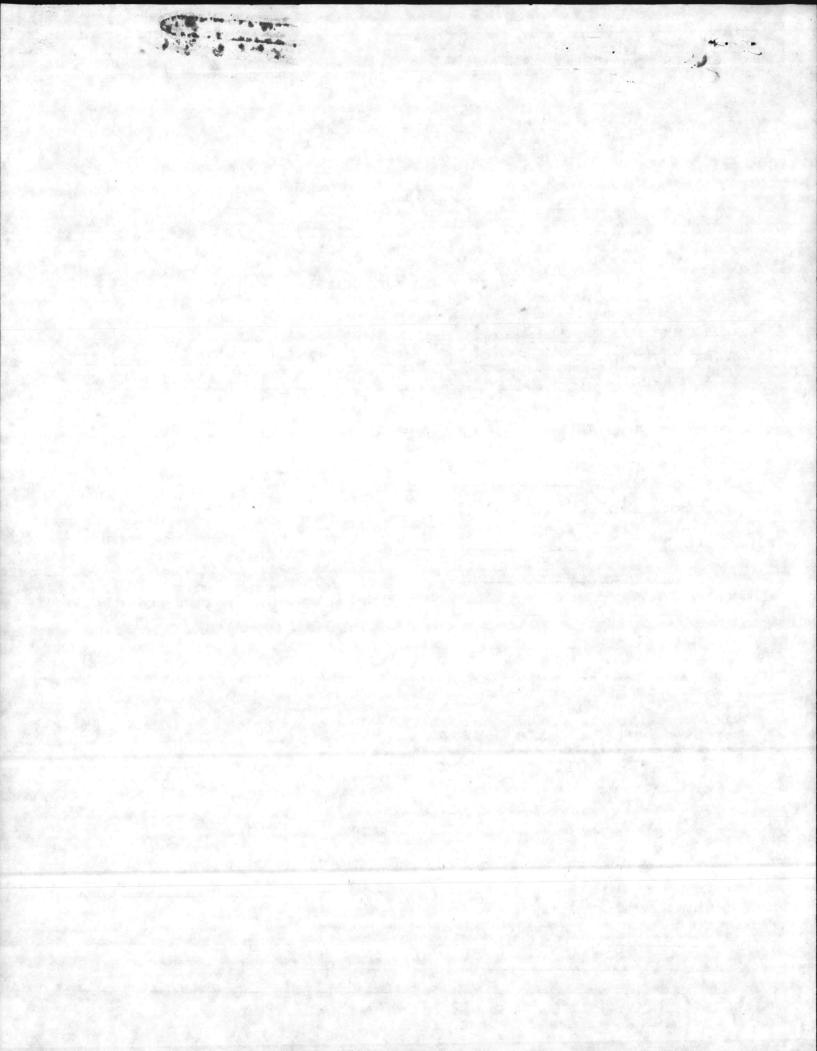
#### February 13, 1987

## NORTH CAROLINA COMMERCIAL LABS WHICH ARE CERTIFIED TO ANALYZE DRINKING WATER FOR NORTH CAROLINA DRINKING WATER ACT COMPLIANCE

Lab.No	Name/Address	Lab.No	Name/Address
37702	BAW Labs, Inc.	37720	Industrial & Environmental Analysts, Inc.
	1215-1 Central Ave.		1901 N. Harrison Ave.
	P. O. Box 9524		Cary, N. C. 27511
	Charlotte, N. C. 28204		Phone: (919) 467-9919
	Phone: (704) 376-8646		
		37704	Law & Co.
37700	Black & Veatch Env. Lab.		711 Castle Street
	110 West Walker Ave.		P. O. Box 629
	Asheboro, N. C. 27203		Wilmington, N. C. 28402
	Phone: (919) 672-3600		Phone: (919) 762-7082
37724	Chem. & Environmental Tech.	37721	Oxford Laboratories, Inc.
	Box 12298		1040 Greenfield Street
	Research Triangle Pk., N. C. 27709		Wilmington, N. C. 28402
	Phone: (919) 467-3090		Phone: (919) 763-9793
37728	C.T. Main Analytical Laboratory	37701	Research & Analytical Labs, Inc.
	6006-C Old Pineville Road		106 Short Street, PO Box 473
	Charlotte, N. C. 28210		Kernersville, N. C. 27284
	Phone: (704) 527-9220		Phone: (919) 996-2841
37727	EMS Laboratory	37708	Southern Testing
	4132 Pompano Street		607 Park Avenue Box 350
	Charlotte, N. C. 28216		Wilson, N. C. 27893
	Phone: (704) 393-1853		Phone: (919) 237-4175
37715	Environment I	37717	Waste Water Services
	114 Oakmont Dr., Box 7085		122 Stewart Street
	Greenville, N. C. 27834		Asheville, N. C. 28806
	Phone: (919) 756-6208		Phone: (704) 254-5169
37706	Environmental Testing, Inc.	37731	Webb Technical Group
	1700 University Comm. Pl.		3309 Drake Circle
	Charlotte, N. C. 28213		Raleigh, N. C. 27607
	Phone: (704) 597-8454		Phone: (919) 787-9171



LABORATORY ID#:	_				
WATER SYSTEM ID#:		COUNTY:			
NAME OF SYSTEM:				N.	
TYPE OF SAMPLE: W = SOURCE					
COLLECTED ON: DATE: /_	_ / (MM/	DD/YY) TIME:	:_	_	_ M (HH:MM XM)
LOCATION WHERE COLLECTED:					
COLLECTED BY:	4 11 1	SOURC	CE CODE:		
MAIL RESULTS TO:	A TO THE REAL PROPERTY.				SUPPLY: COMMUNITY
			,	•	NON-COMMUNITY
			(	)	PRIVATE
			(	)	OURCE: GROUND
TELEPHONE # ( )					SURFACE PURCHASED
CONTAM METHOD CODE NAME CODE ***** *********** **** 1025 FLUORIDE, mg/l 000		LIMIT ****			
SAMPLE UNSATISFACTORY ( )		RESAMPLE REQU	UESTED (	)	
DATE ANALYSIS BEGUN:/_	_/	DATE ANALYSIS CERTIFIED BY			
COMMENTS:				ļ	





James G. Martin, Governor Paul T. Kayye, M.D. Interim Secretary

March 30, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-042 3/87 FL
USMC LEJEUNE NEW RIVER AIR STA
COM GEN (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

RE: Fluoride Analyses

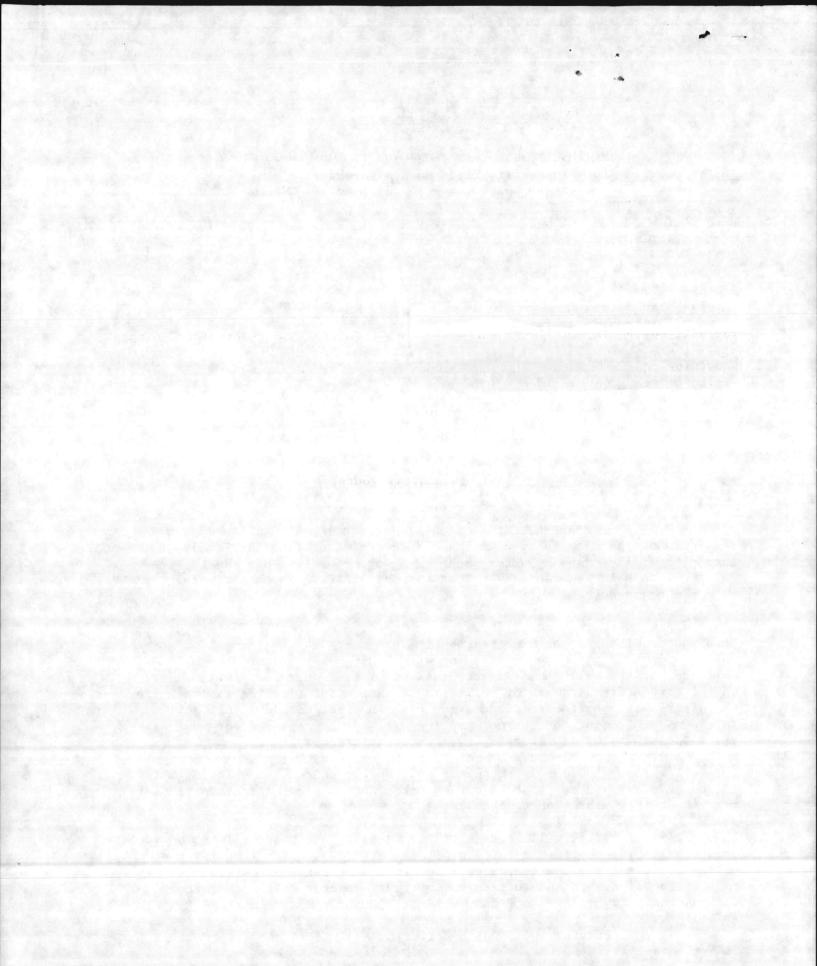
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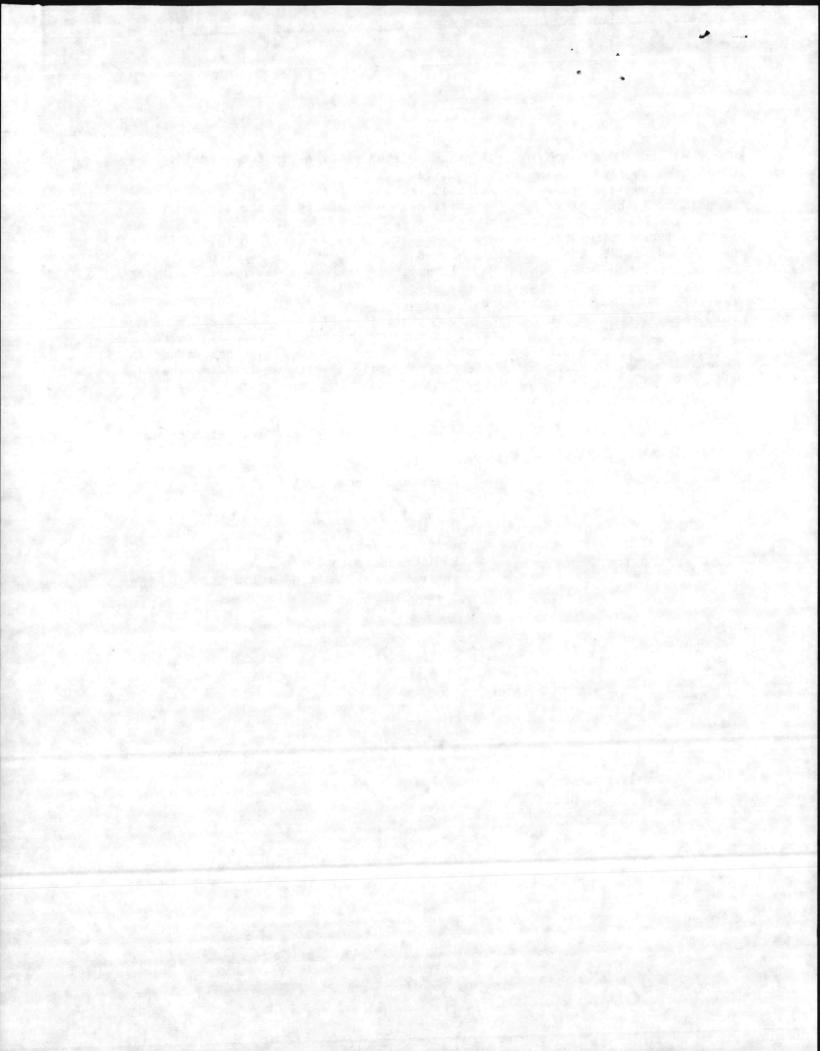
Sincerely yours,

W. E. Venrick, Head

Public Water Supply Branch Environmental Health Section

RWC/ar

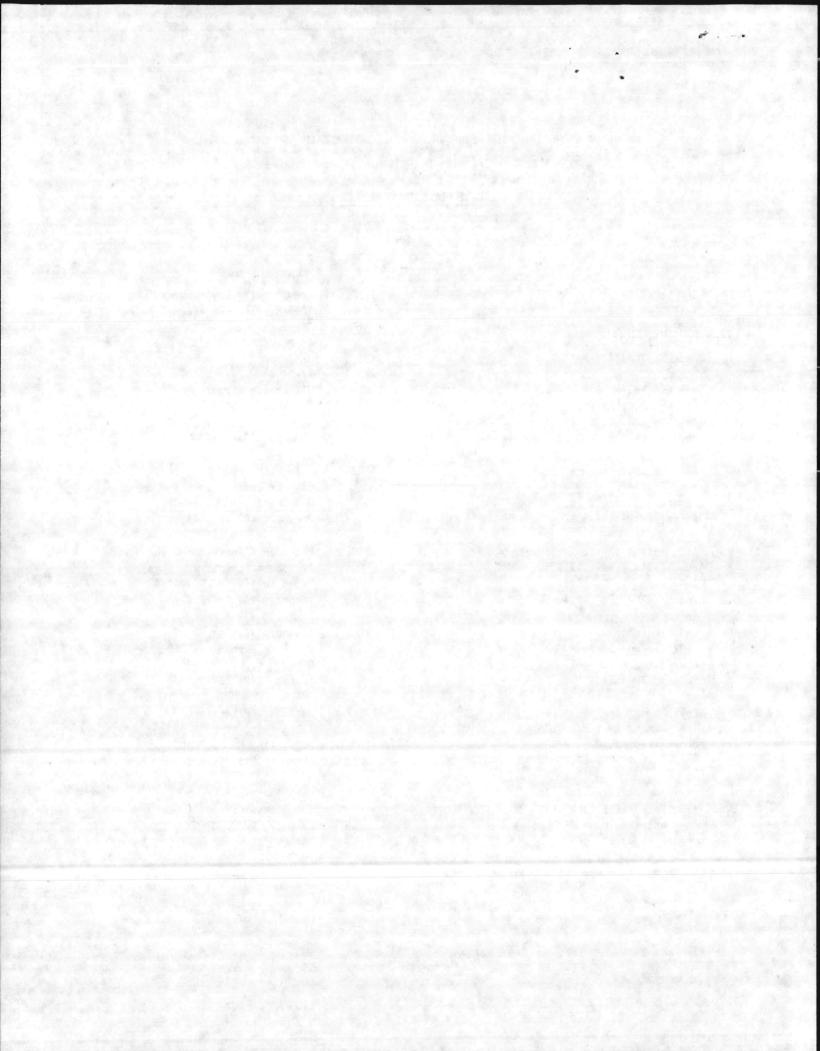
Enclosures



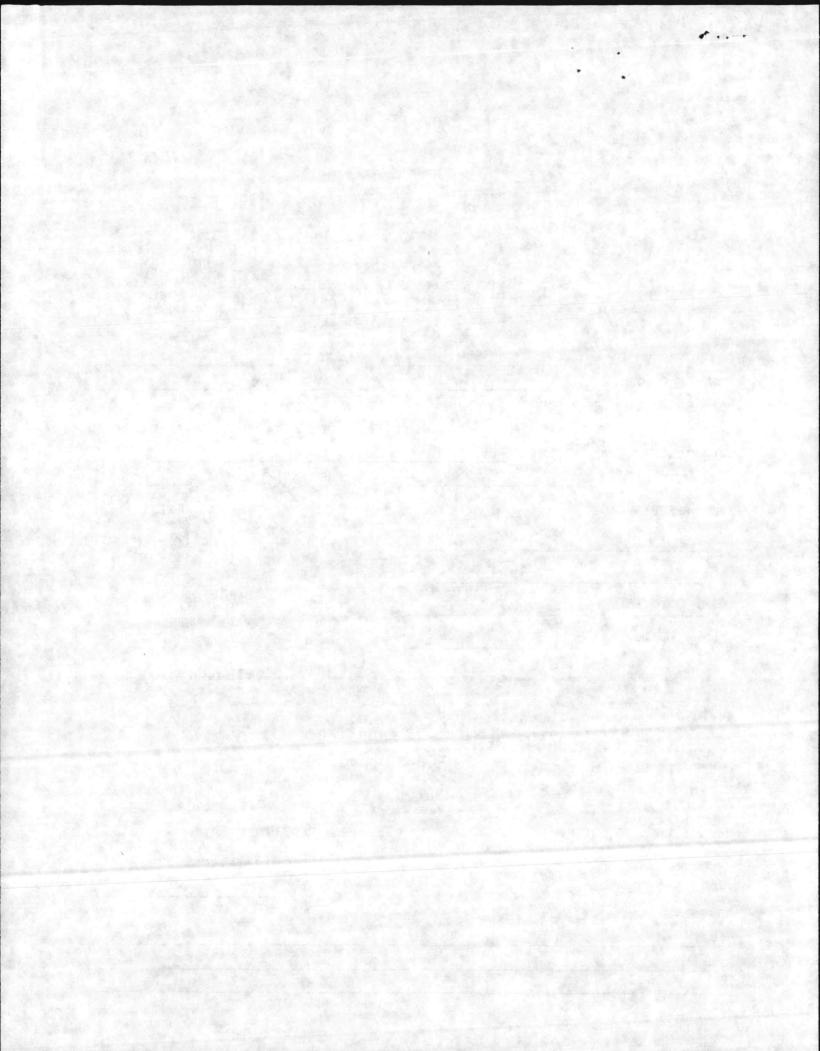
#### February 13, 1987

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	P. O. Box 9524		Cary, N. C. 27511
	Charlotte, N. C. 28204		Phone: (919) 467-9919
	Phone: (704) 376-8646		
		37704	Law & Co.
37700	Black & Veatch Env. Lab.		711 Castle Street
	110 West Walker Ave.		P. O. Box 629
	Asheboro, N. C. 27203		Wilmington, N. C. 28402
	Phone: (919) 672-3600		Phone: (919) 762-7082
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	Research Triangle Pk., N. C. 27709		Wilmington, N. C. 28402
	Phone: (919) 467-3090		Phone: (919) 763-9793
37728	C.T. Main Analytical Laboratory	37701	Research & Analytical Labs, Inc.
	6006-C Old Pineville Road		106 Short Street, PO Box 473
	Charlotte, N. C. 28210		Kernersville, N. C. 27284
	Phone: (704) 527-9220		Phone: (919) 996-2841
37727	EMS Laboratory	37708	Southern Testing
* 2.7	4132 Pompano Street		607 Park Avenue Box 350
	Charlotte, N. C. 28216		Wilson, N. C. 27893
	Phone: (704) 393-1853		Phone: (919) 237-4175
37715	Environment I	37717	Waste Water Services
	114 Oakmont Dr., Box 7085		122 Stewart Street
	Greenville, N. C. 27834		Asheville, N. C. 28806
	Phone: (919) 756-6208		Phone: (704) 254-5169
37706	Environmental Testing, Inc.	37731	Webb Technical Group
	1700 University Comm. Pl.		3309 Drake Circle
	Charlotte, N. C. 28213		Raleigh, N. C. 27607
	Phone: (704) 597-8454		Phone: (919) 787-9171



LABORATORY ID#:		ul about to		
WATER SYSTEM ID#:			_ COUNTY:	AND THE PARTY OF T
NAME OF SYSTEM:		100		
TYPE OF SAMPLE: W =	SOURCE			
COLLECTED ON: DATE:	/_	_ / (MM/	DD/YY) TIME:	:M (HH:MM XM)
LOCATION WHERE COLLEC	TED:			
COLLECTED BY:			SOURCE	E CODE:
MAIL RESULTS TO:	N N			TYPE OF SUPPLY: ( ) COMMUNITY ( ) NON-COMMUNITY ( ) PRIVATE
	4.5			LAMED COLIDOR
				WATER SOURCE: ( ) GROUND
	- W			( ) SURFACE
TELEPHONE # (	)	A STATE OF THE STA		( ) PURCHASED
CONTAM CODE NAME **** ********	CODE * ****	RESULTS ******	LIMIT ****	
1025 FLUORIDE, mg/1	000	L 0.000	4.00	
SAMPLE UNSATISFACTORY	( )		RESAMPLE REQU	TESTED ( )
DATE ANALYSIS BEGUN:	/	_/		COMPLETED: / /
			CERTIFIED BY:	
COMMENTS:				
The state of the s				





James G. Martin, Governor Paul T. Kayye, M.D. Interim Secretary

March 30, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-043 3/87 FL
USMC LEJEUNE HOLCOMB BLVD
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

#### RE: Fluoride Analyses

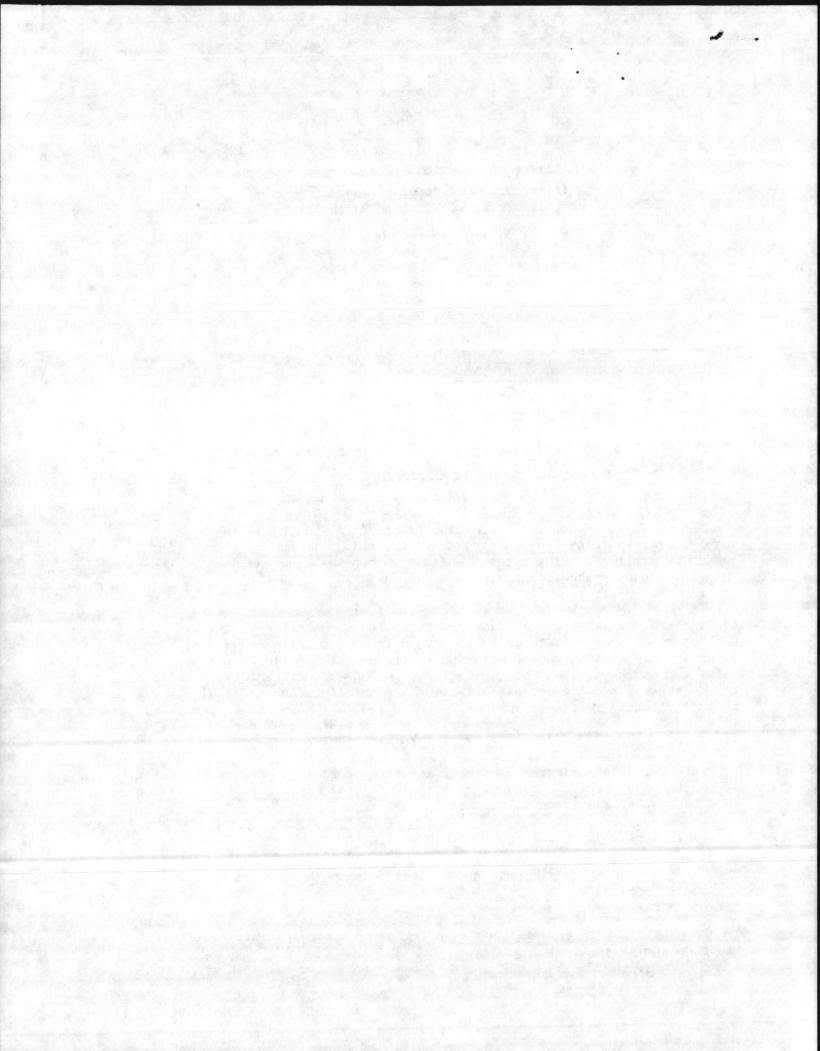
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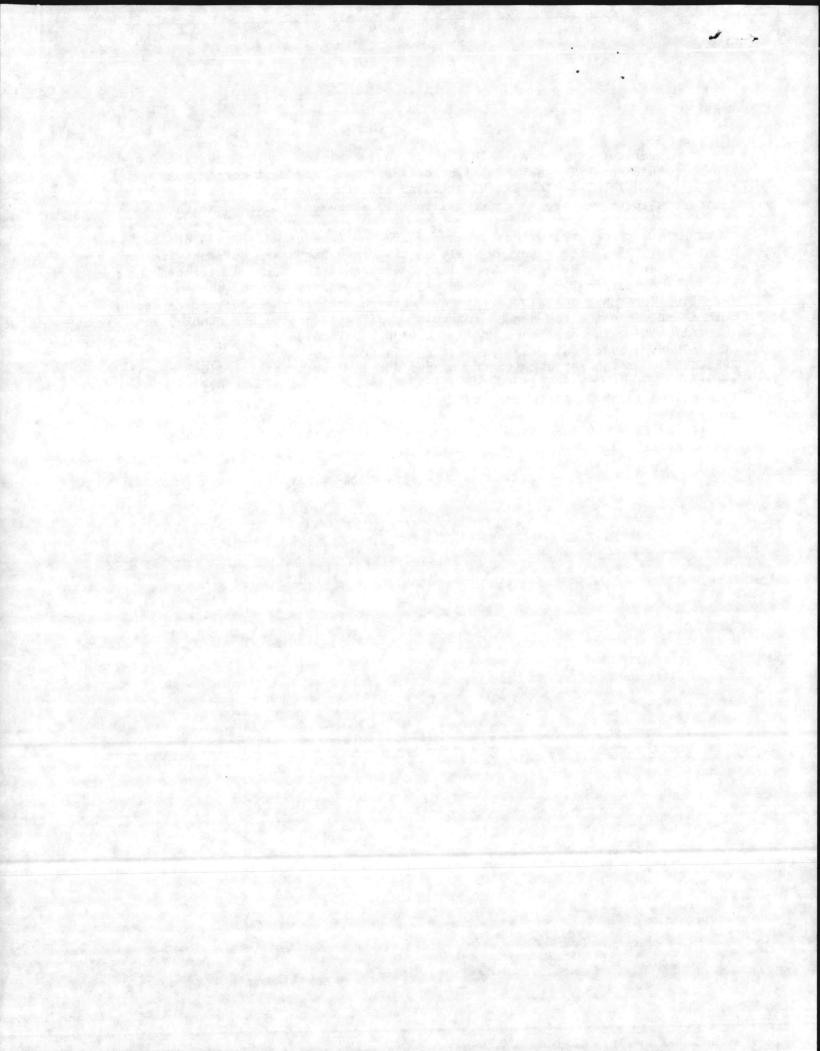
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W. E. Venrick, Head

Public Water Supply Branch Environmental Health Section

RWC/ar

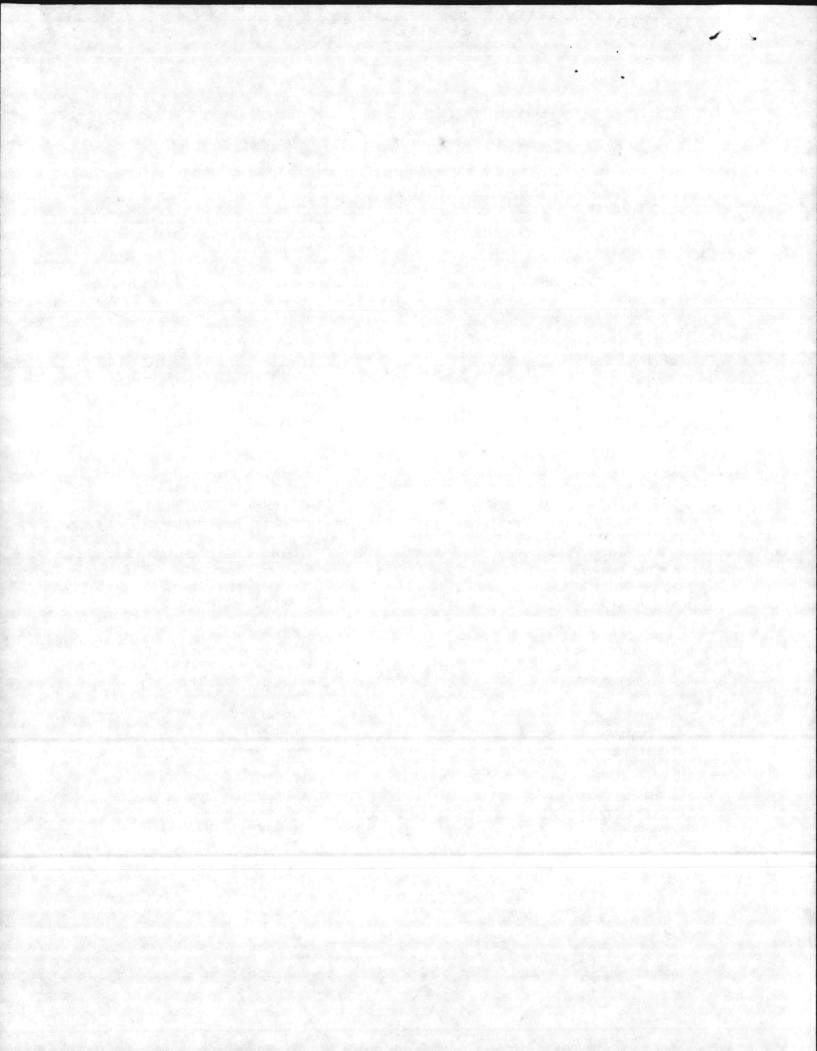
Enclosures



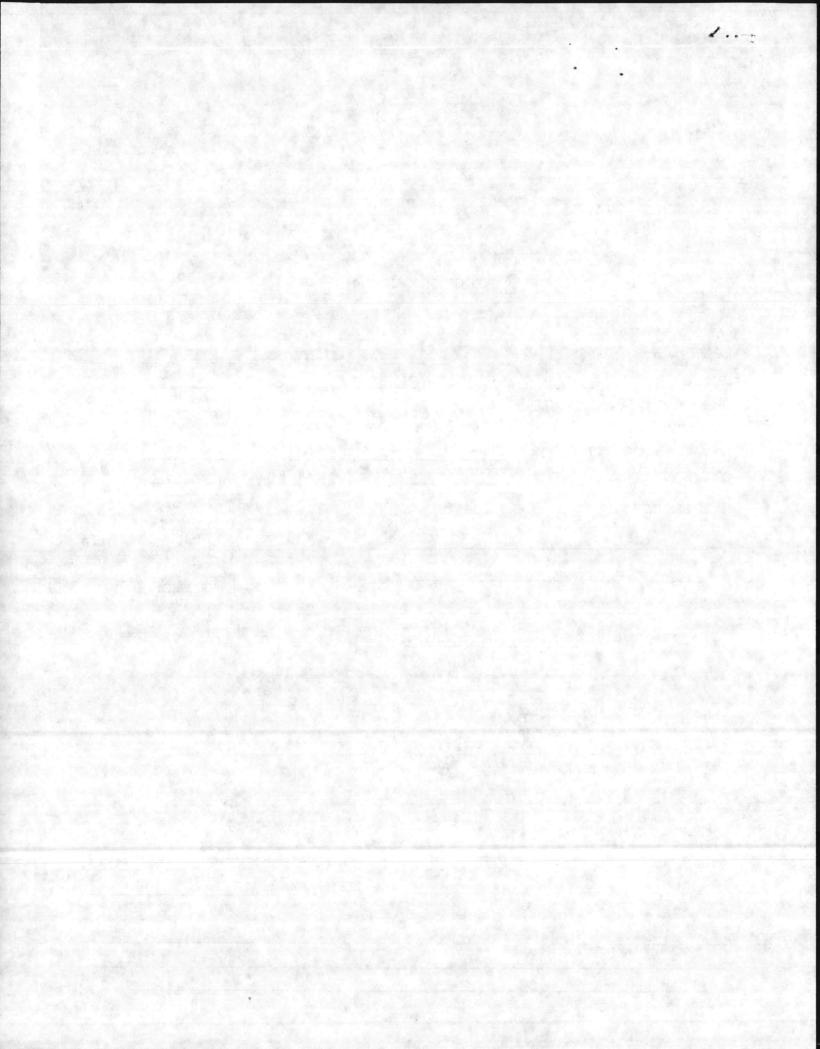
#### February 13, 1987

## NORTH CAROLINA COMMERCIAL LABS WHICH ARE CERTIFIED TO ANALYZE DRINKING WATER FOR NORTH CAROLINA DRINKING WATER ACT COMPLIANCE

Lab.No	Name/Address	Lab.No	Name/Address	
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37702	BAW Labs, Inc.	37720	Industrial & Environmental Analysts, Inc	•
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	P. O. Box 9524		Cary, N. C. 27511	
	Charlotte, N. C. 28204		Phone: (919) 467-9919	
	Phone: (704) 376-8646	27704		
		37704	Law & Co.	
37700	Black & Veatch Env. Lab.		711 Castle Street	
	110 West Walker Ave.		P. O. Box 629	
	Asheboro, N. C. 27203		Wilmington, N. C. 28402	
	Phone: (919) 672-3600		Phone: (919) 762-7082	
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37728	C.T. Main Analytical Laboratory	37701	Research & Analytical Labs, Inc.	
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37727	EMS Laboratory	37708	Southern Testing	
01121	4132 Pompano Street		607 Park Avenue Box 350	
	Charlotte, N. C. 28216		Wilson, N. C. 27893	
	Phone: (704) 393-1853		Phone: (919) 237-4175	
37715	Environment I	37717	Waste Water Services	
37713	114 Oakmont Dr., Box 7085		122 Stewart Street	
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	Phone: (919) 756-6208		Phone: (704) 254-5169	
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	1700 University Comm. Pl.		3309 Drake Circle	
	Charlotte, N. C. 28213		Raleigh, N. C. 27607	No
	Phone: (704) 597-8454		Phone: (919) 787-9171	



LABORATORY ID#:					
WATER SYSTEM ID#:		COUNTY:			
NAME OF SYSTEM:					
TYPE OF SAMPLE: W = SOURCE					
COLLECTED ON: DATE:/_	/_ (MM/	DD/YY) TIME: _	_:	_ M (HH:MM XM)	
LOCATION WHERE COLLECTED:			6		
COLLECTED BY:		SOURCE	CODE:		
MAIL RESULTS TO:			TYPE OF	SUPPLY:	
			( )	COMMUNITY	
			` ,	NON-COMMUNITY	
			( )	PRIVATE	
		· Table Spirit	WATER SO	OURCE:	
				GROUND	
			( )	SURFACE	
TELEPHONE # ( )			( )	PURCHASED	
CONTAM METHOI		ALLOW.			
	RESULTS				
**** ********** ***	******	****			
1025 FLUORIDE, mg/1 000	L 0.000	4.00			
SAMPLE UNSATISFACTORY ( )		RESAMPLE REQUE	STED ( )		
DATE ANALYSIS BEGUN: _ /_	1	DATE ANALYSIS	COMPLETED	: / /	
		CERTIFIED BY:	10 Au. 10	N to perfect	
COMMENTS:					
				A STEWNS	
			* / /		





James G. Martin, Governor Paul T. Kayye, M.D. Interim Secretary

March 30, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

USMC LEJEUNE TARAWA TERRACE
COM GEN (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE

NC 28542

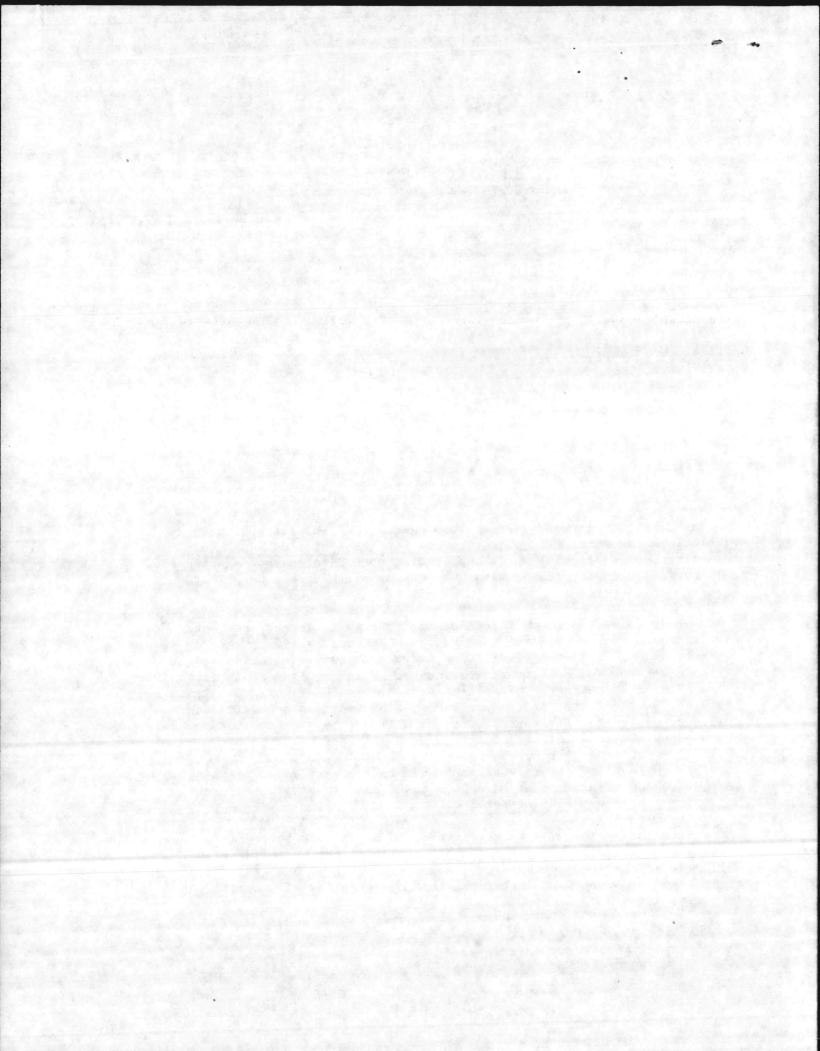
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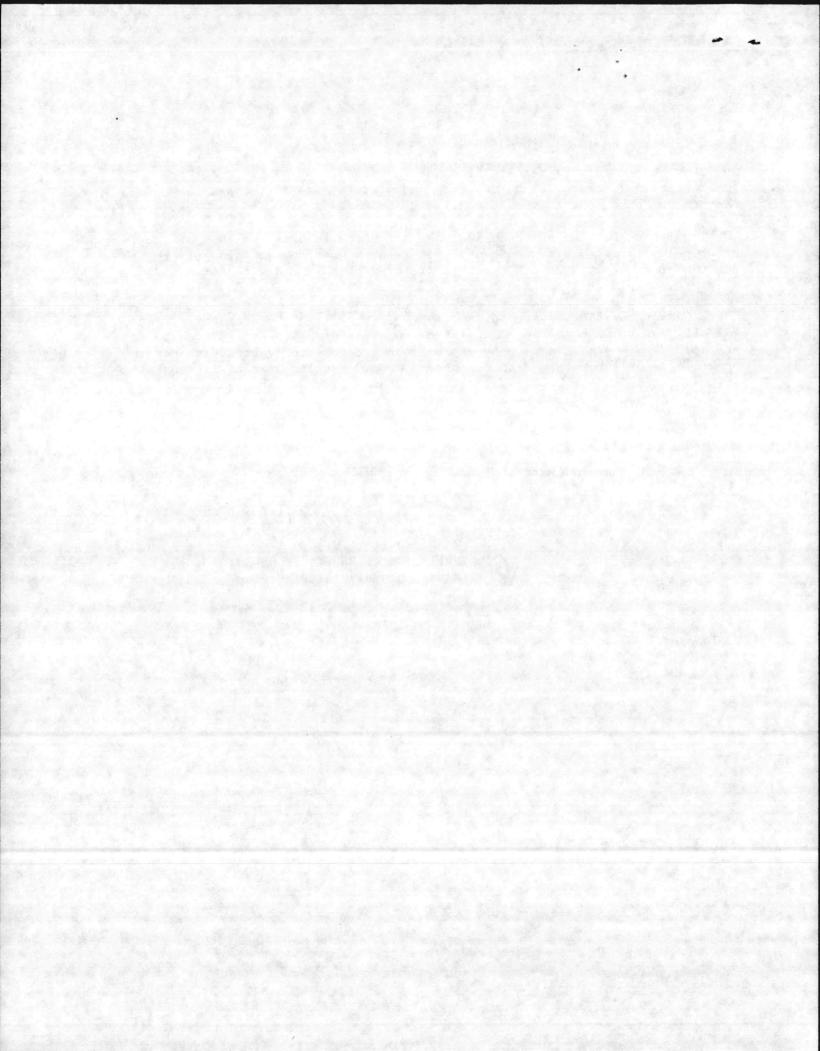
If you have any questions regarding this letter please call Richard W. Caspar at 919-733-2321.

Sincerely yours,

W. E. Venrick, Head

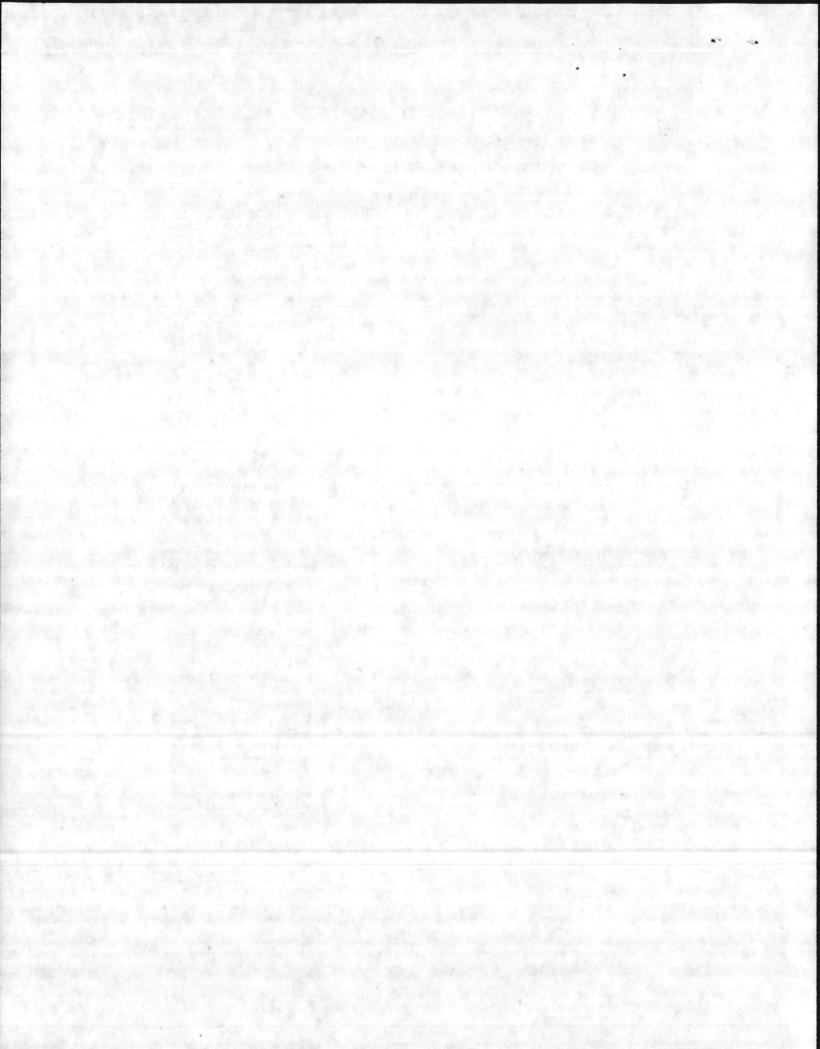
Public Water Supply Branch Environmental Health Section

RWC/ar

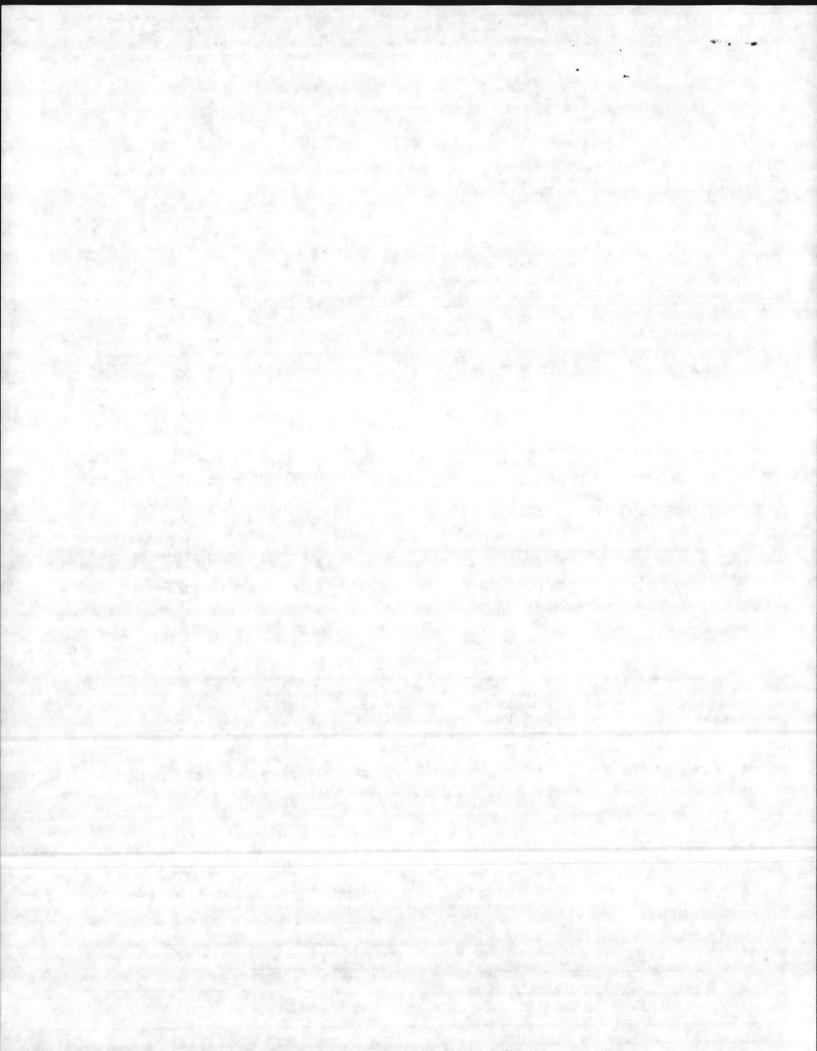


## NORTH CAROLINA COMMERCIAL LABS WHICH ARE CERTIFIED TO ANALYZE DRINKING WATER FOR NORTH CAROLINA DRINKING WATER ACT COMPLIANCE

Lab.No	Name/Address	Lab.No	Name/Address
		27700	
37702	BAW Labs, Inc.	37720	Industrial & Environmental Analysts, Inc.
	1215-1 Central Ave.		1901 N. Harrison Ave.
	P. O. Box 9524		Cary, N. C. 27511
	Charlotte, N. C. 28204		Phone: (919) 467-9919
	Phone: (704) 376-8646	07704	
		37704	Law & Co.
37700	Black & Veatch Env. Lab.		711 Castle Street
	110 West Walker Ave.		P. O. Box 629
	Asheboro, N. C. 27203		Wilmington, N. C. 28402
	Phone: (919) 672-3600		Phone: (919) 762-7082
37724	Chem. & Environmental Tech.	37721	Oxford Laboratories, Inc.
3//24	Box 12298	3//21	1040 Greenfield Street
	Research Triangle Pk., N. C. 27709		Wilmington, N. C. 28402
	Phone: (919) 467-3090		Phone: (919) 763-9793
	Phone: (919) 467-3090		Filone. (313) 703-3733
37728	C.T. Main Analytical Laboratory	37701	Research & Analytical Labs, Inc.
	6006-C Old Pineville Road		106 Short Street, PO Box 473
	Charlotte, N. C. 28210		Kernersville, N. C. 27284
	Phone: (704) 527-9220		Phone: (919) 996-2841
37727	EMS Laboratory	37708	Southern Testing
SITE	4132 Pompano Street	.,,,,,	607 Park Avenue Box 350
	Charlotte, N. C. 28216		Wilson, N. C. 27893
	Phone: (704) 393-1853		Phone: (919) 237-4175
	Filone: (704) 353-1633		711011c. (313) 237-4770
37715	Environment I	37717	Waste Water Services
	114 Oakmont Dr., Box 7085		122 Stewart Street
	Greenville, N. C. 27834		Asheville, N. C. 28806
	Phone: (919) 756-6208		Phone: (704) 254-5169
37706	Environmental Testing, Inc.	37731	Webb Technical Group
	1700 University Comm. Pl.		3309 Drake Circle
	Charlotte, N. C. 28213		Raleigh, N. C. 27607
	Phone: (704) 597-8454		Phone: (919) 787-9171



LABORATORY ID#:	Buck Tough	t rules					
WATER SYSTEM ID#:				COUNTY:		- 30	
NAME OF SYSTEM:						**	
TYPE OF SAMPLE: W = :	SOURCE						
COLLECTED ON: DATE:	1	/ (MM/	DD/YY)	TIME:			M (HH:MM XM)
LOCATION WHERE COLLEC				_			7
COLLECTED BY:				SOURCE	CODE:		
444							
MAIL RESULTS TO:							SUPPLY: COMMUNITY
							NON-COMMUNITY
							PRIVATE
					. D. (DO)		NIDGE.
							OURCE: GROUND
						,	SURFACE
TELEPHONE # (	)		-				PURCHASED
CONTAM CODE NAME	METHOD	RESULTS	ALLOW.				
**** ********	* ****	******	****				
1025 FLUORIDE, mg/l							
SAMPLE UNSATISFACTORY	( )		RESAMI	PLE REQUE	STED (	)	
DATE ANALYSIS BEGUN:	'						: / /
			CERTI	FIED BY:		1	
COMMENTS:							
					150		
		20 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2				Mag A	





James G. Martin, Governor Paul T. Kayye, M.D. Interim Secretary

March 30, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-045 3/87 FL
USMC LEJEUNE CAMP JOHNSON
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

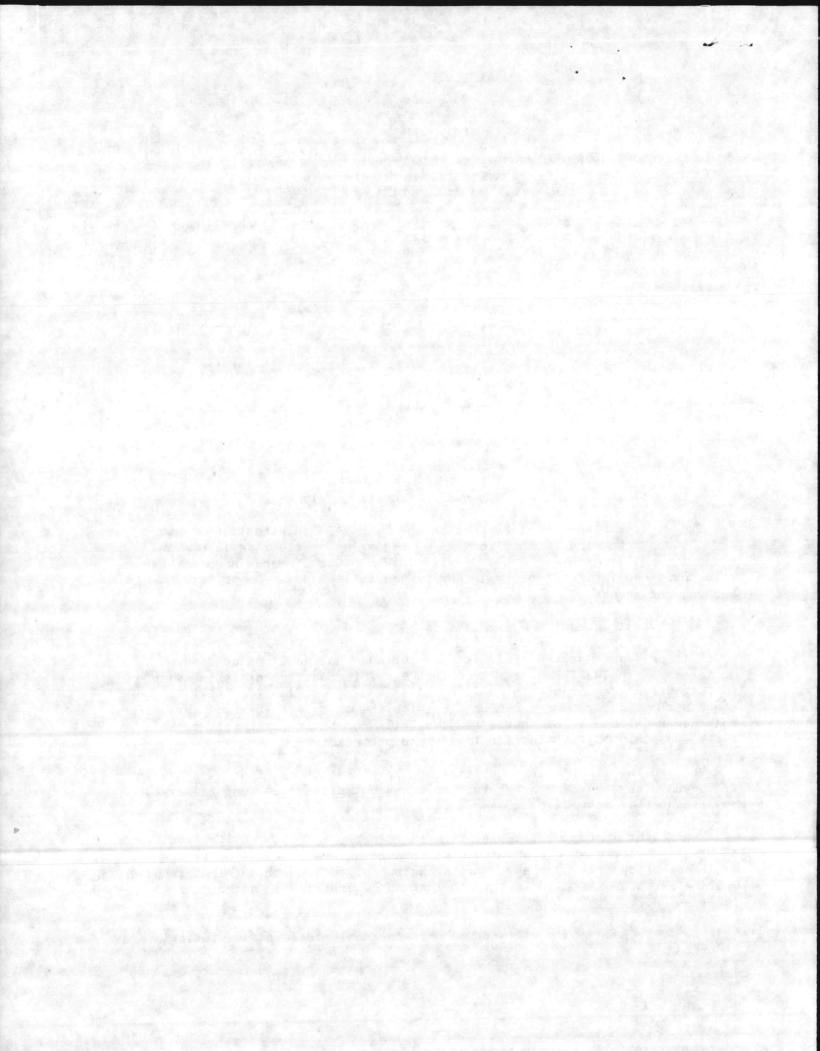
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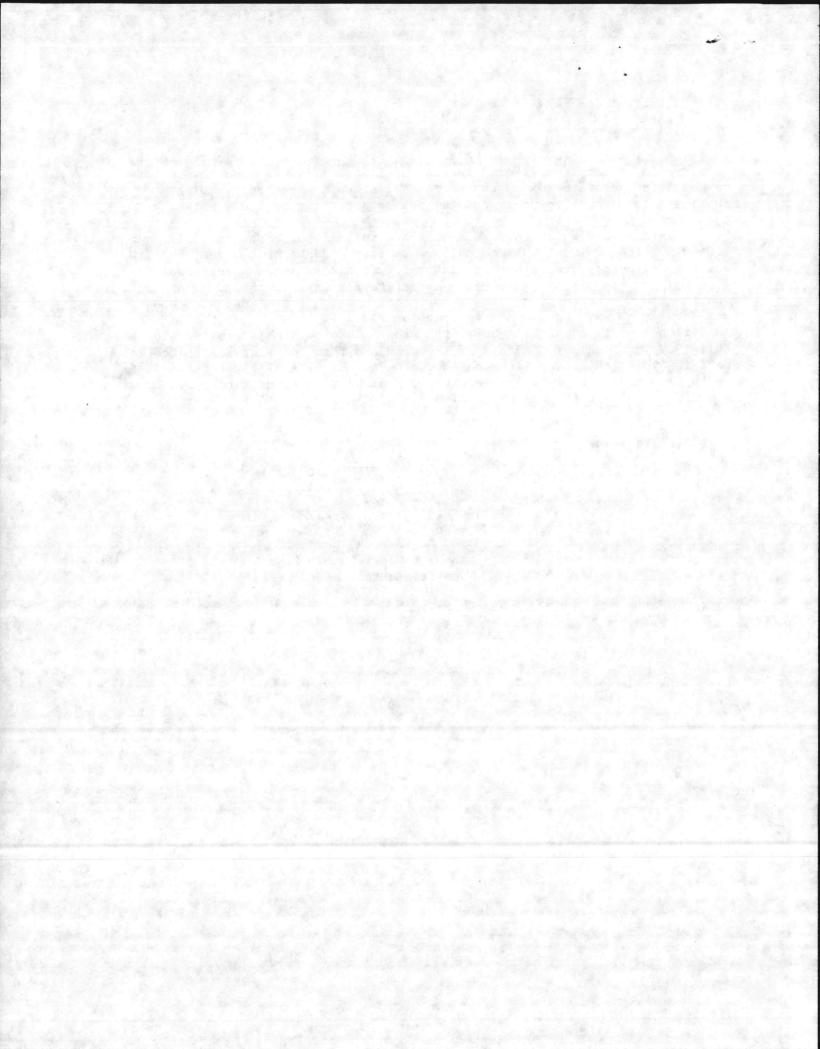
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Sincerely yours,

W. E. Venrick, Head

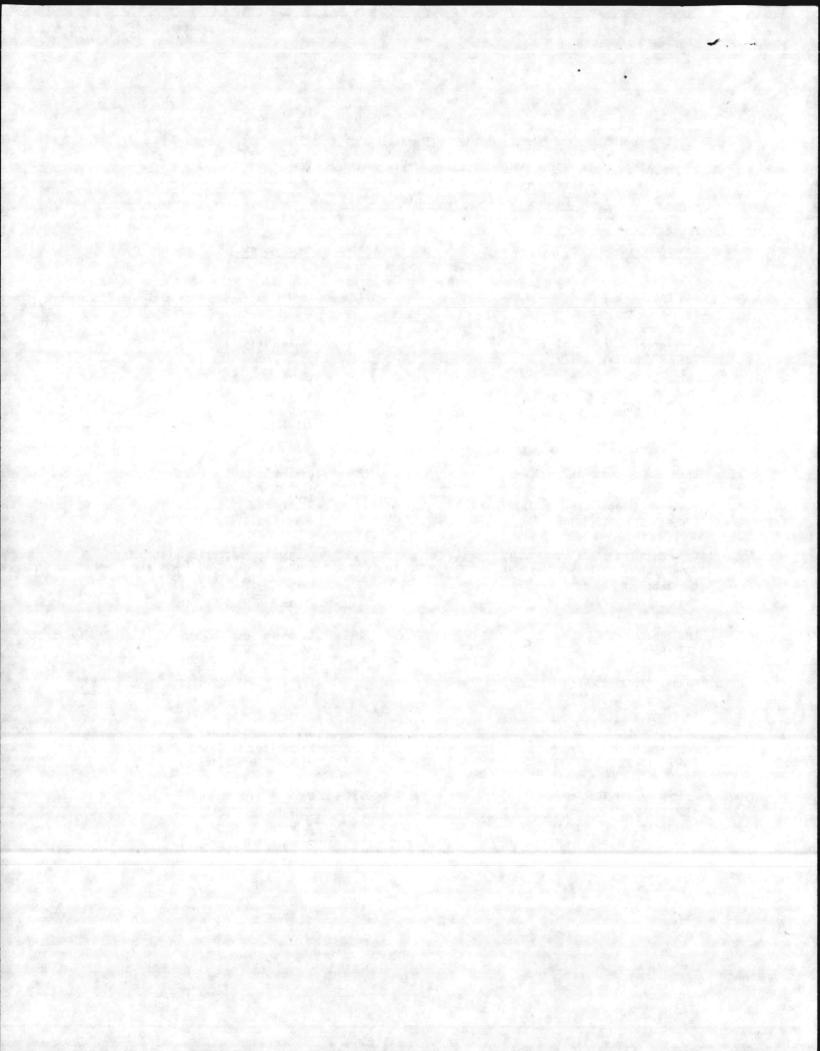
Public Water Supply Branch Environmental Health Section

RWC/ar

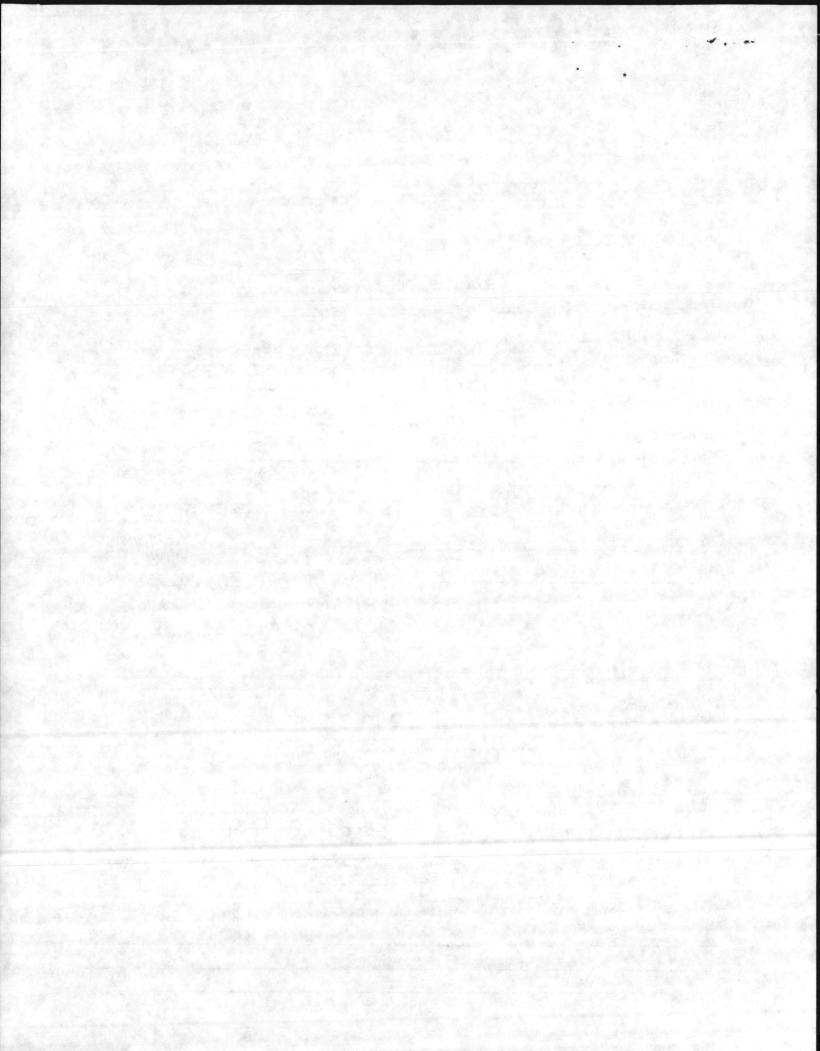


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	P. O. Box 9524		Cary, N. C. 27511
	Charlotte, N. C. 28204		Phone: (919) 467-9919
	Phone: (704) 376-8646		
		37704	Law & Co.
37700	Black & Veatch Env. Lab.		711 Castle Street
	110 West Walker Ave.		P. O. Box 629
	Asheboro, N. C. 27203		Wilmington, N. C. 28402
	Phone: (919) 672-3600		Phone: (919) 762-7082
37724	Chem. & Environmental Tech.	37721	Oxford Laboratories, Inc.
	Box 12298		1040 Greenfield Street
	Research Triangle Pk., N. C. 27709		Wilmington, N. C. 28402
	Phone: (919) 467-3090		Phone: (919) 763-9793
37728	C.T. Main Analytical Laboratory	37701	Research & Analytical Labs, Inc.
	6006-C Old Pineville Road		106 Short Street, PO Box 473
	Charlotte, N. C. 28210		Kernersville, N. C. 27284
	Phone: (704) 527-9220		Phone: (919) 996-2841
37727	EMS Laboratory	37708	Southern Testing
	4132 Pompano Street		607 Park Avenue Box 350
	Charlotte, N. C. 28216		Wilson, N. C. 27893
	Phone: (704) 393-1853		Phone: (919) 237-4175
37715	Environment I	37717	Waste Water Services
	114 Oakmont Dr., Box 7085		122 Stewart Street
	Greenville, N. C. 27834		Asheville, N. C. 28806
	Phone: (919) 756-6208		Phone: (704) 254-5169
37706	Environmental Testing, Inc.	37731	Webb Technical Group
	1700 University Comm. Pl.		3309 Drake Circle
	Charlotte, N. C. 28213		Raleigh, N. C. 27607
	Phone: (704) 597-8454		Phone: (919) 787-9171



LABORATORY ID#:				
WATER SYSTEM ID#:		COUNTY:		
NAME OF SYSTEM:				
TYPE OF SAMPLE: W = SOURCE				
COLLECTED ON: DATE:/_	_ / (MM/	DD/YY) TIME: _	_::	_ M (HH:MM XM)
LOCATION WHERE COLLECTED:				
COLLECTED BY:		SOURCE	CODE: _	
MAIL RESULTS TO:			TYPE OF	SUPPLY:
			, ,	COMMUNITY
				NON-COMMUNITY
			( )	PRIVATE
	y Stein v	-	WATER SO	OURCE:
		13 47 17		GROUND
TELEPHONE # ( )				SURFACE PURCHASED
CONTAM METHOD CODE NAME CODE		ALLOW.		
	RESULTS			
1025 FLUORIDE, mg/l 000	L 0.000	4.00		
SAMPLE UNSATISFACTORY ( )		RESAMPLE REQUE	ESTED ( )	
DATE ANALYSIS BEGUN: /_	_/	DATE ANALYSIS CERTIFIED BY:		: / /
COMMENTS:				
COLUMN 5.				
CO PEN'S.			- 645	





James G. Martin, Governor Paul T. Kayye, M.D. Interim Secretary

March 30, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-046 3/87 FL
USMC LEJEUNE RIFLE RANGE
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

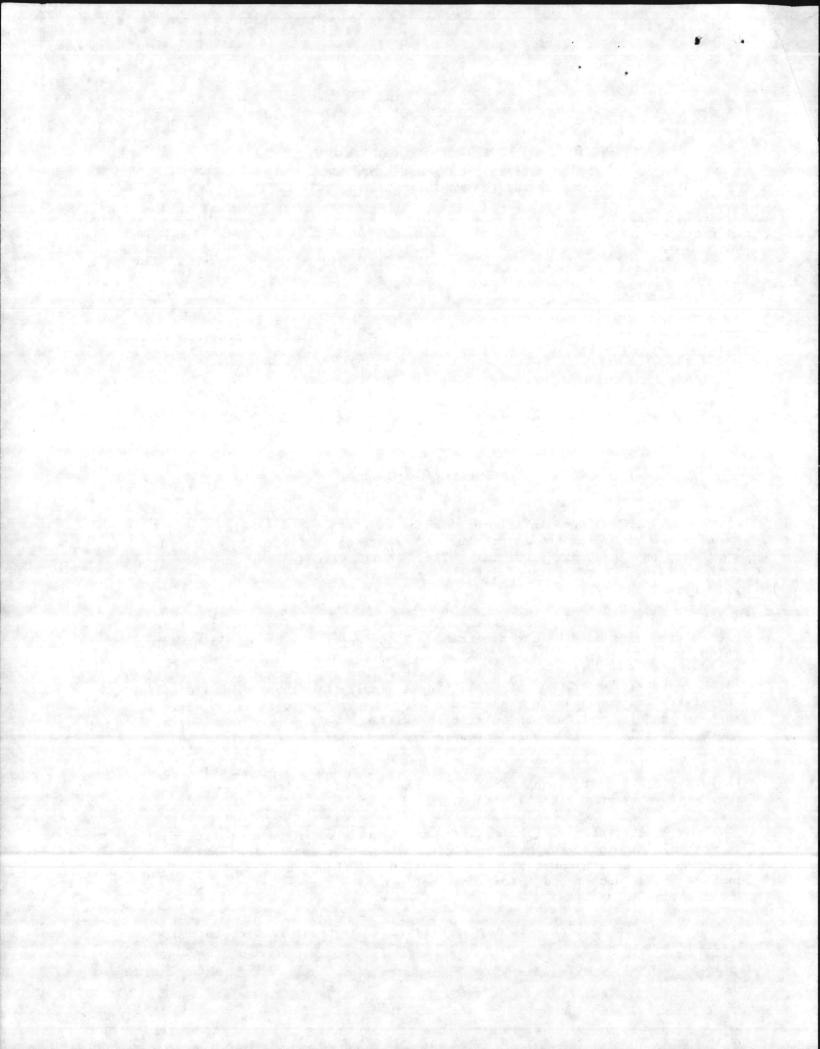
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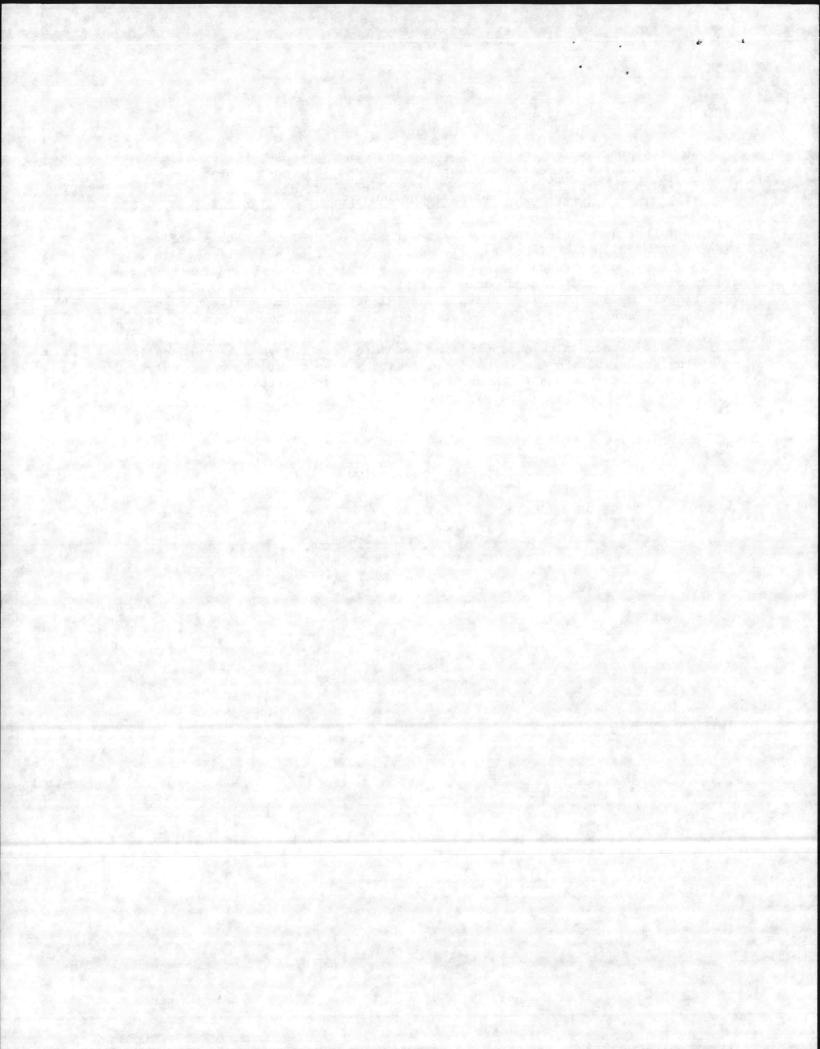
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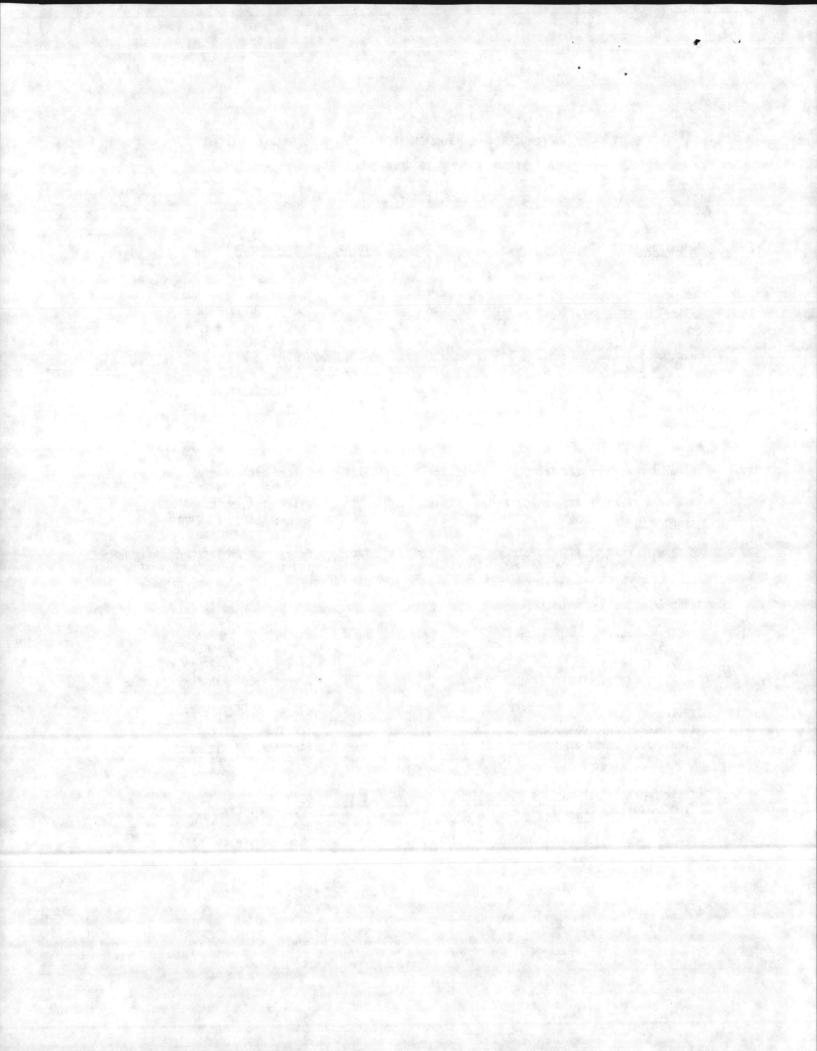
Public Water Supply Branch Environmental Health Section

RWC/ar

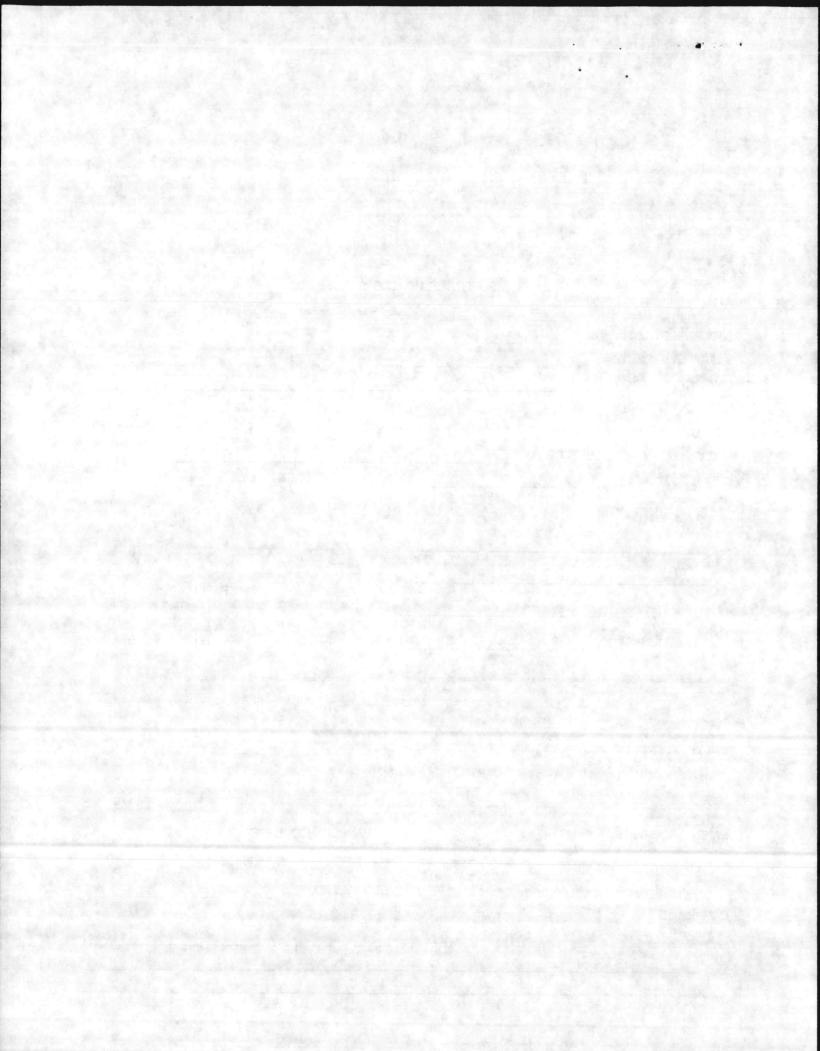


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	Asheboro, N. C. 27203		Wilmington, N. C. 28402
	Phone: (919) 672-3600		Phone: (919) 762-7082
37724	Chem. & Environmental Tech.	37721	Oxford Laboratories, Inc.
31124	Box 12298		1040 Greenfield Street
	Research Triangle Pk., N. C. 27709		Wilmington, N. C. 28402
	Phone: (919) 467-3090		Phone: (919) 763-9793
27700	C.T. Made Analysis of Labourtons	37701	December & Amelutical Labor Tree
37728	C.T. Main Analytical Laboratory 6006-C Old Pineville Road	3//01	Research & Analytical Labs, Inc. 106 Short Street, PO Box 473
	Charlotte, N. C. 28210		Kernersville, N. C. 27284
	Phone: (704) 527-9220		Phone: (919) 996-2841
	Phone: (704) 527-9220		Phone: (919) 990-2041
37727	EMS Laboratory	37708	Southern Testing
	4132 Pompano Street		607 Park Avenue Box 350
	Charlotte, N. C. 28216		Wilson, N. C. 27893
	Phone: (704) 393-1853		Phone: (919) 237-4175
37715	Environment I	37717	Waste Water Services
	114 Oakmont Dr., Box 7085		122 Stewart Street
	Greenville, N. C. 27834		Asheville, N. C. 28806
	Phone: (919) 756-6208		Phone: (704) 254-5169
37706	Environmental Testing, Inc.	37731	Webb Technical Group
	1700 University Comm. Pl.		3309 Drake Circle
	Charlotte, N. C. 28213		Raleigh, N. C. 27607
	Phone: (704) 597-8454		Phone: (919) 787-9171



LABORATORY ID#: WATER SYSTEM ID#:	COUNTY:					
TYPE OF SAMPLE: W = SOURCE  COLLECTED ON: DATE: / /  LOCATION WHERE COLLECTED:	(MM/DD/YY) TIME: _ : M (HH:MM XM)					
COLLECTED BY:	SOURCE CODE:					
MAIL RESULTS TO:	TYPE OF SUPPLY:  ( ) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE					
TELEPHONE # ( )	WATER SOURCE:  ( ) GROUND ( ) SURFACE ( ) PURCHASED					
	ALLOW. TS LIMIT **** **** 000 4.00					
SAMPLE UNSATISFACTORY ( )	RESAMPLE REQUESTED ( )					
DATE ANALYSIS BEGUN:/_/	DATE ANALYSIS COMPLETED: _ /_ / CERTIFIED BY:					
COMMENTS:						





James G. Martin, Governor Paul T. Kayye, M.D. Interim Secretary

March 30, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-047 3/87 FL
USMC LEJEUNE COURT HOUSE BAY
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

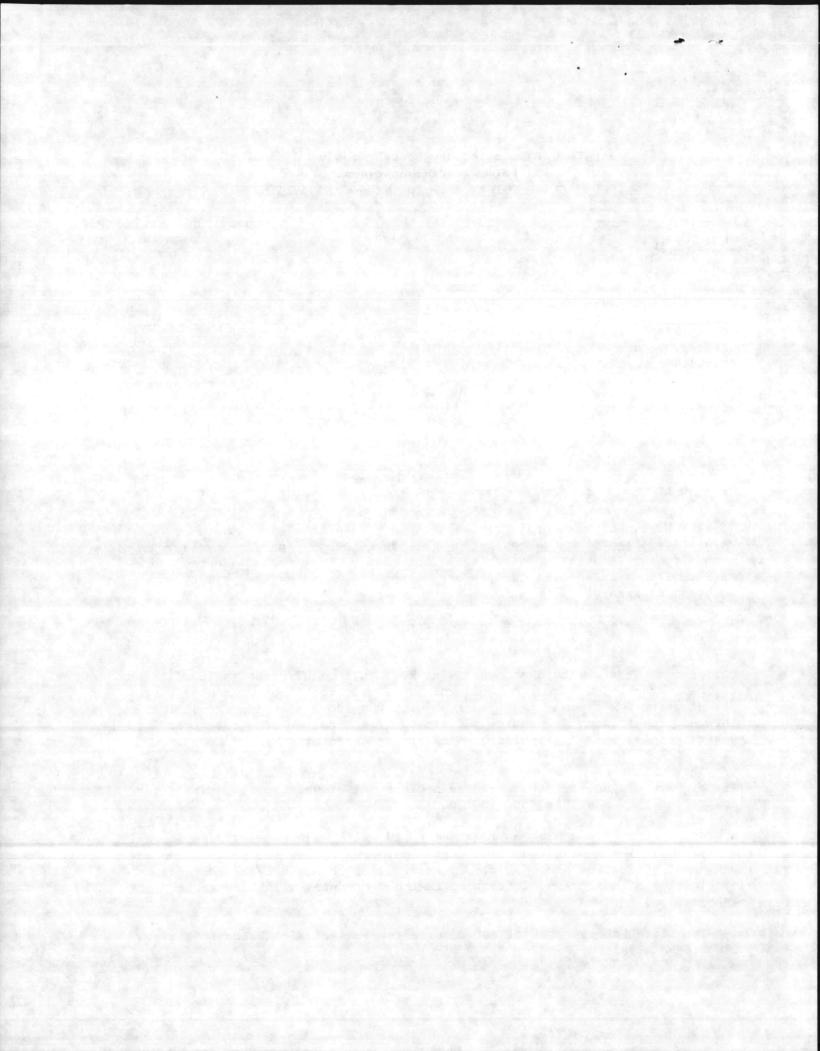
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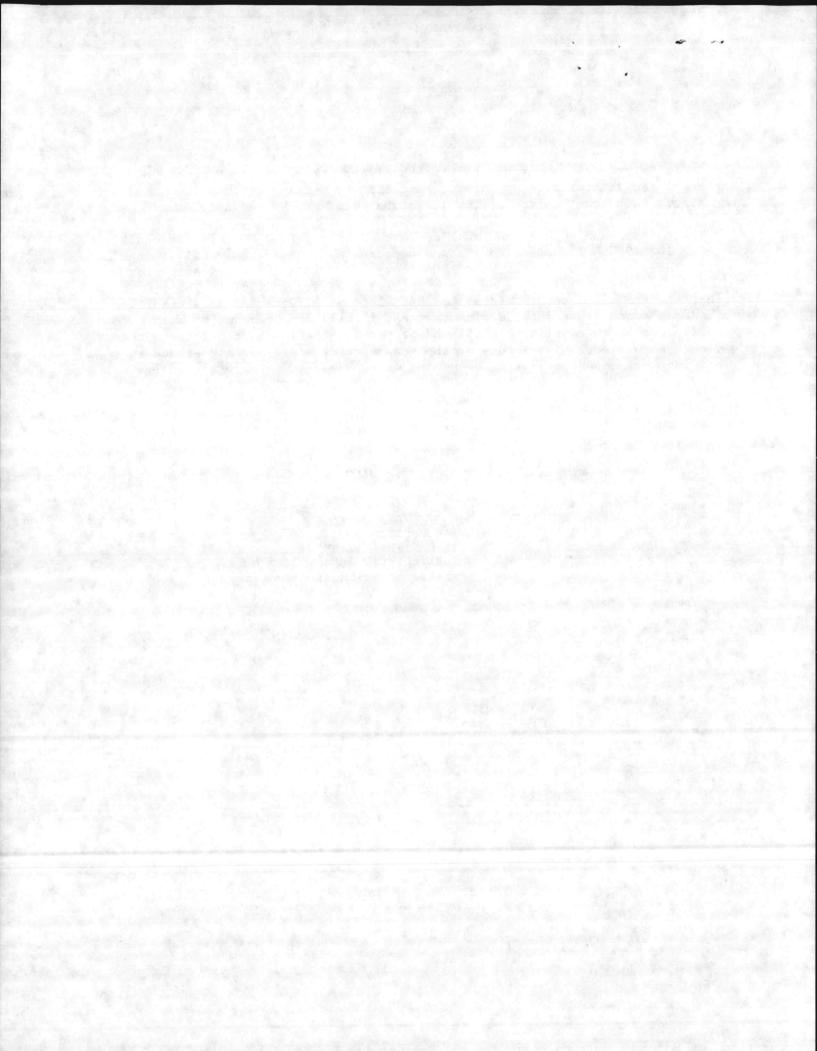
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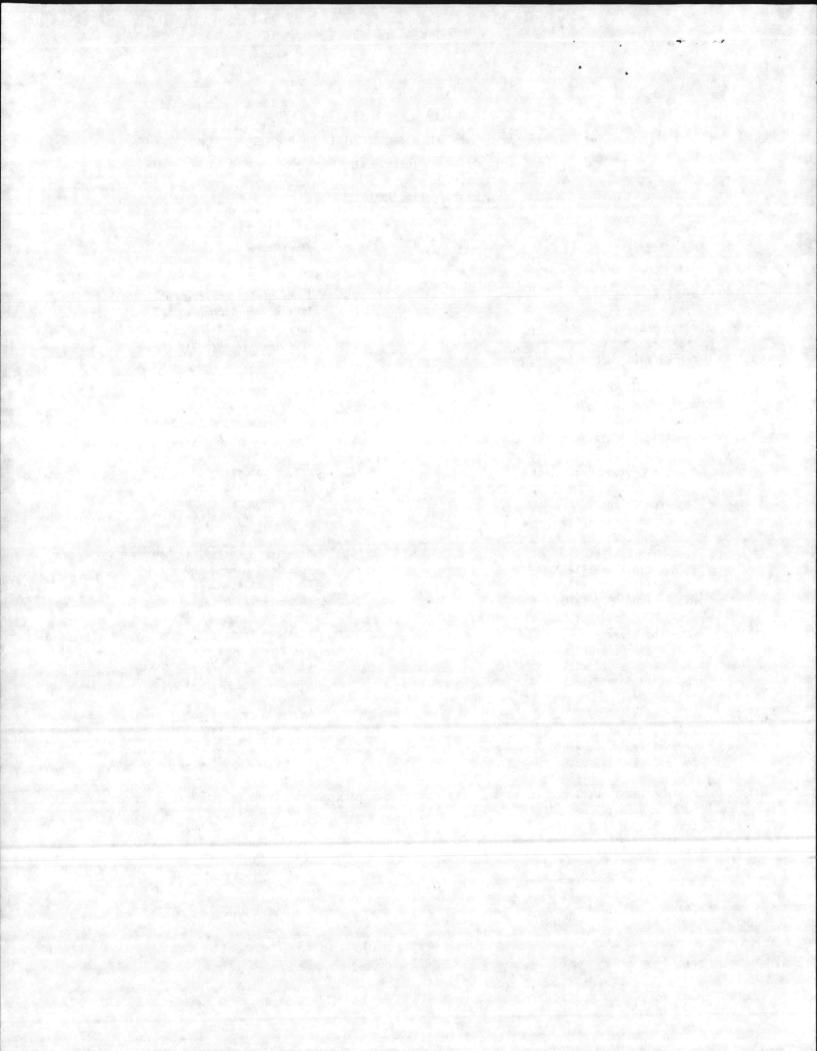
Public Water Supply Branch Environmental Health Section

RWC/ar

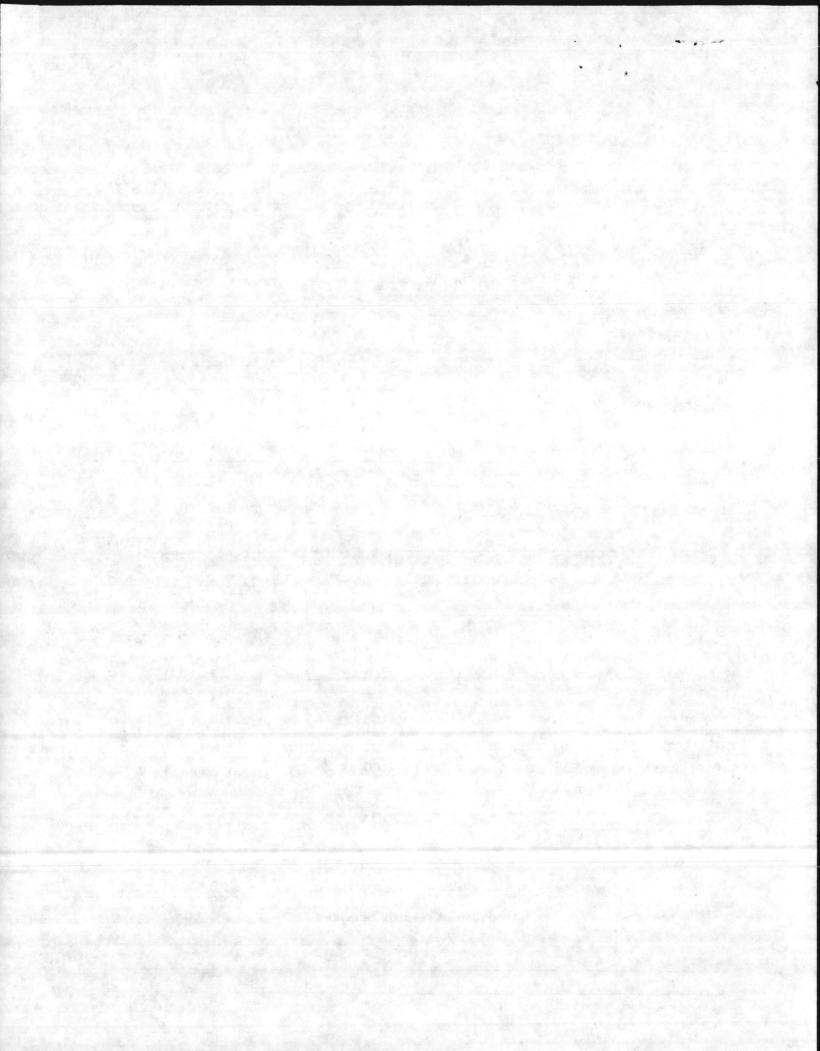


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	Charlotte, N. C. 28213		Raleigh, N. C. 27607
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LABORATORY ID#:			
WATER SYSTEM ID#:	<u> </u>	COUNTY:	
NAME OF SYSTEM:		Beat I all	
TYPE OF SAMPLE: W = SOURCE			
COLLECTED ON: DATE: /_	/ (MM/)	DD/YY) TIME:	: M (HH:MM XM)
LOCATION WHERE COLLECTED:		_	
COLLECTED BY:		SOURCE	CODE:
MAIL RESULTS TO:	· ·		TYPE OF SUPPLY:  ( ) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE
			WATER SOURCE:  ( ) GROUND ( ) SURFACE
TELEPHONE # ()			( ) PURCHASED
	RESULTS	****	
SAMPLE UNSATISFACTORY ( )		RESAMPLE REQUI	ESTED ( )
DATE ANALYSIS BEGUN: /		DATE ANALYSIS CERTIFIED BY:	COMPLETED: / /
COMMENTS:			





James G. Martin, Governor Paul T. Kayye, M.D. Interim Secretary

March 30, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-048 3/87 FL
USMC LEJEUNE ONSLOW BEACH
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

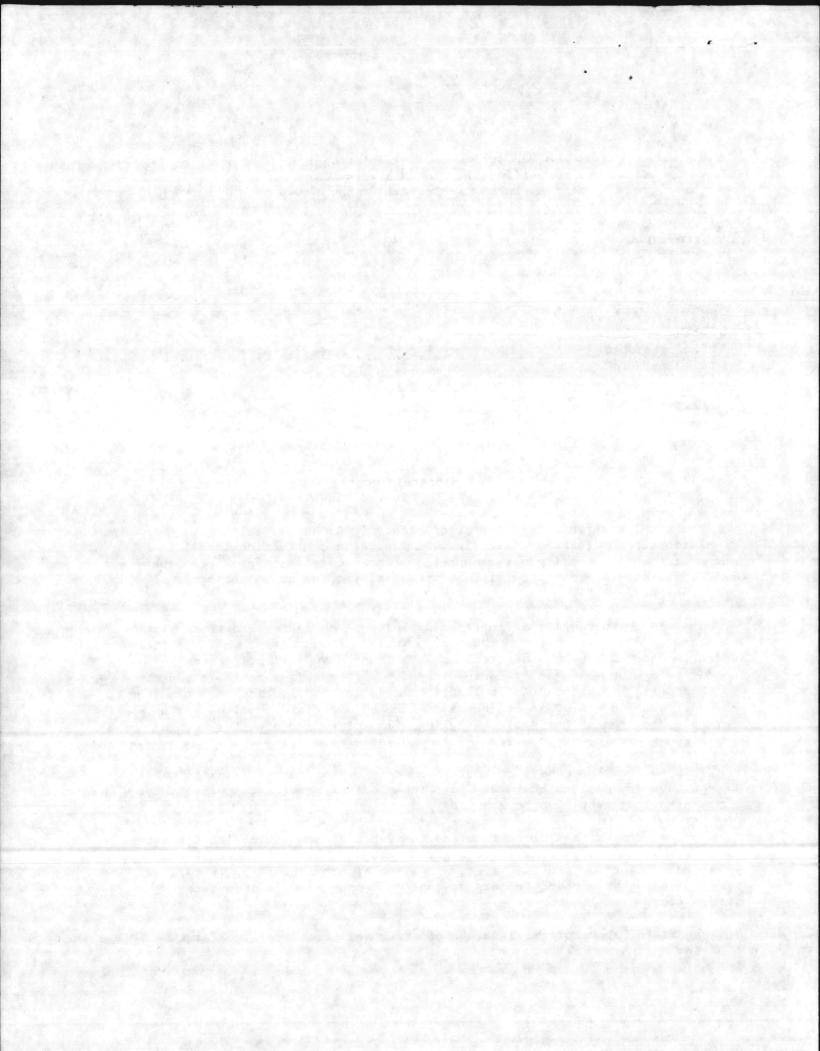
#### RE: Fluoride Analyses

The U. S. Environmental Protection Agency (EPA) has established new regulations regarding the monitoring and reporting of fluoride levels in community public drinking water supplies. North Carolina has adopted these rule revisions in accordance with our responsibilities as the primary enforcement agency.

The new rules require a fluoride sample to be collected and tested from each source of supply before treatment. This means that each well or stream which is used as a source of drinking water must have a fluoride sample collected at the wellhead or source intake. This requirement is in addition to the current requirement of collecting a sample for fluoride analysis from the distribution system in conjunction with the inorganic chemical series. This new requirement for source sampling will not be repeated for several years (possibly 10) if fluoride levels are satisfactory.

This ruling also covers emergency and reserve sources of drinking water. If you have any sources that have been taken out of service temporarily for any reason they must also be sampled.

Your water system will be required to identify each source location (well or stream). You must use a three digit numbering system to identify the wellheads or surface sources, i.e., a maximum of three numbers, letters or combination of number and letters so that our computer will accept the information.



The laboratory which you select to do your analyses must be certified by the State Laboratory to perform fluoride analyses. You must contact one of the certified laboratories on the enclosed list to arrange for sample containers to be sent to you. It will not be necessary to ice samples.

The latest date which these analyses are to be reported to this office is October 10, 1987. The fluoride analyses reports must be sent directly to the Public Water Supply Branch by your laboratory (this is a new requirement for all legal sample analyses and became effective February 1, 1987). The reporting form must contain certain essential data. If the analysis reporting form doesn't contain the needed information, it will not be acceptable, and you will not be in compliance until the proper information is provided to this office. We are enclosing a copy of the standard form for your assistance in providing your laboratory with the needed data. Results of fluoride analysis are to be sent to the Public Water Supply Branch by your laboratory by the 10th of the month following the analysis.

If you have any questions regarding this letter please call Richard W. Caspar at 919-733-2321.

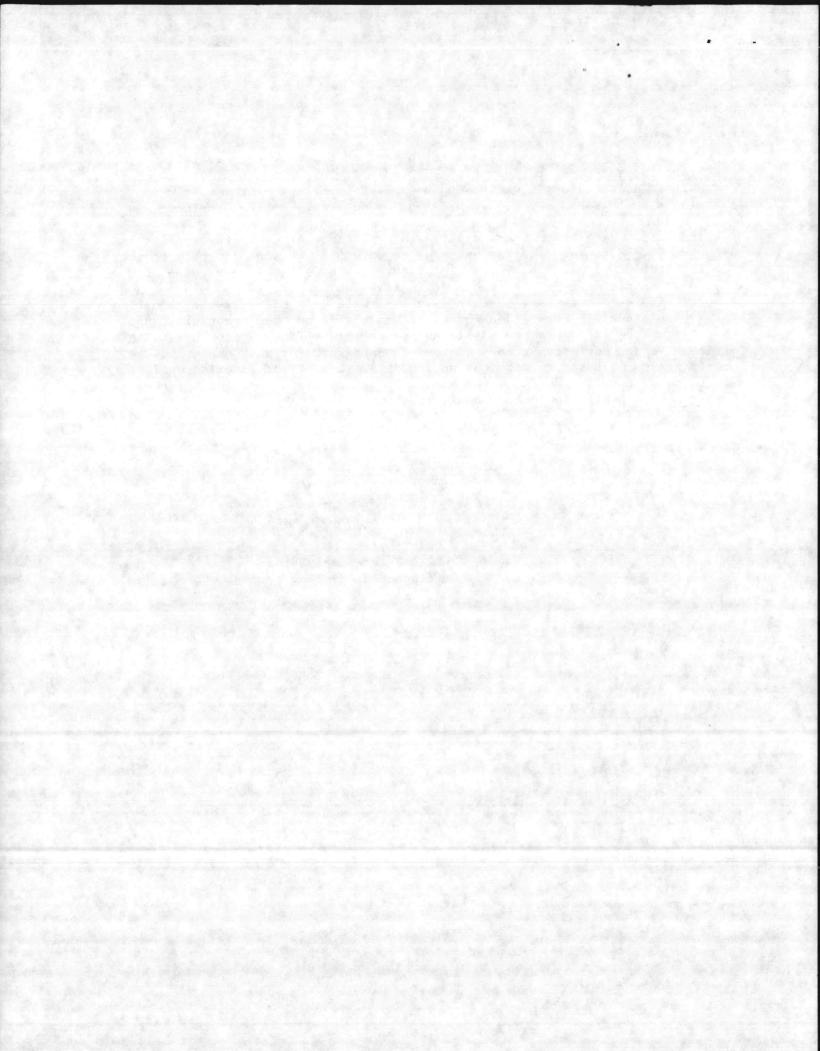
Sincerely yours,

W. E. Venrick, Head

Public Water Supply Branch Environmental Health Section

RWC/ar

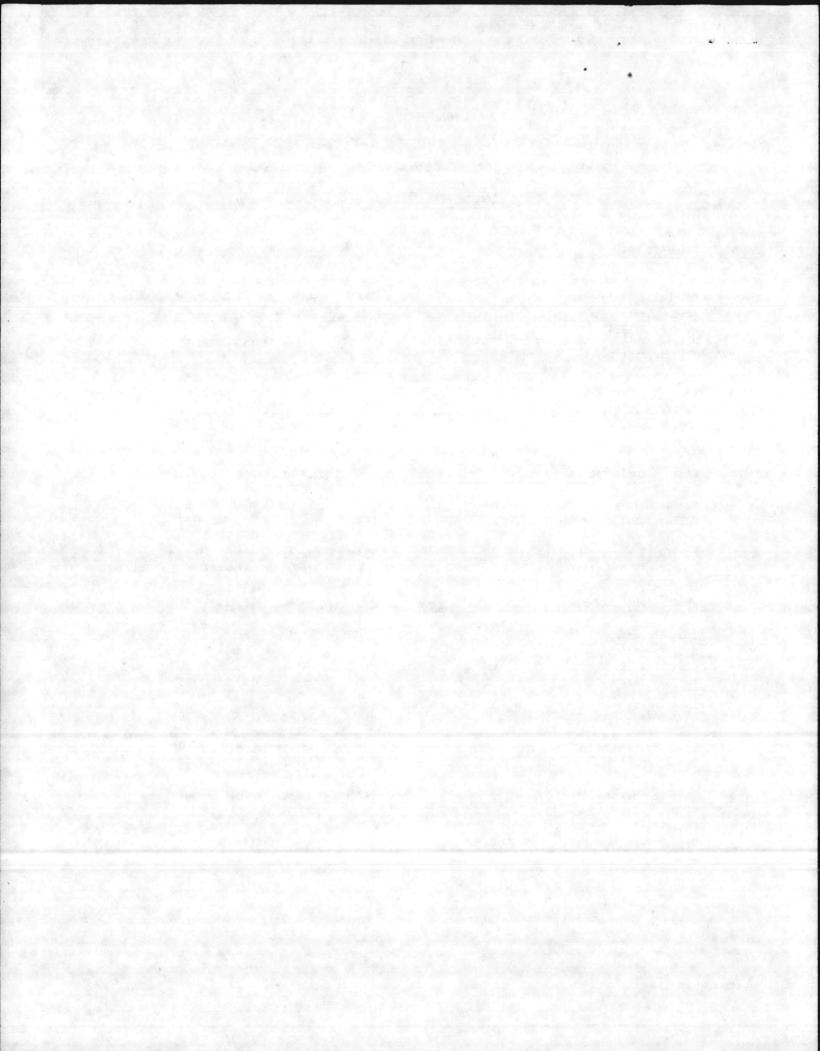
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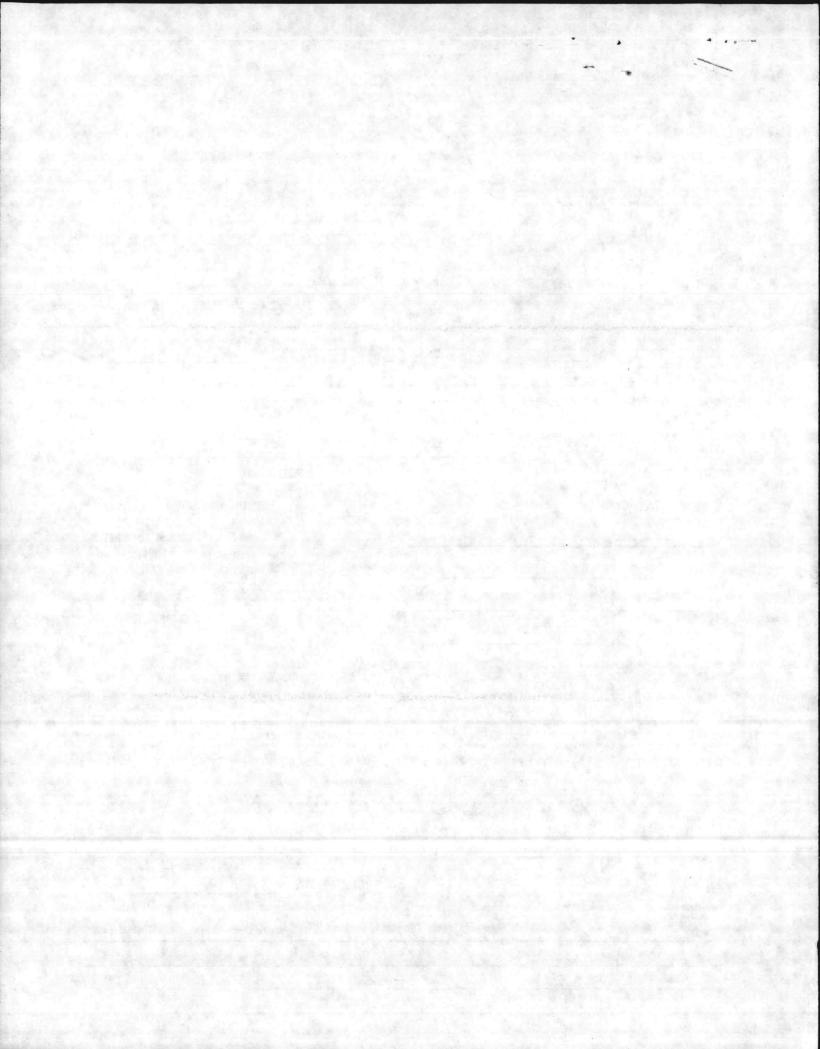
#### February 13, 1987

## NORTH CAROLINA COMMERCIAL LABS WHICH ARE CERTIFIED TO ANALYZE DRINKING WATER FOR NORTH CAROLINA DRINKING WATER ACT COMPLIANCE

Lab.No	Name/Address	Lab.No	Name/Address
37702	BAW Labs, Inc.	37720	Industrial & Environmental Analysts, Inc.
	1215-1 Central Ave.		1901 N. Harrison Ave.
	P. O. Box 9524		Cary, N. C. 27511
	Charlotte, N. C. 28204		Phone: (919) 467-9919
	Phone: (704) 376-8646		
		37704	Law & Co.
37700	Black & Veatch Env. Lab.		711 Castle Street
	110 West Walker Ave.		P. O. Box 629
	Asheboro, N. C. 27203		Wilmington, N. C. 28402
	Phone: (919) 672-3600		Phone: (919) 762-7082
37724	Chem. & Environmental Tech.	37721	Oxford Laboratories, Inc.
2.	Box 12298		1040 Greenfield Street
	Research Triangle Pk., N. C. 27709		Wilmington, N. C. 28402
	Phone: (919) 467-3090		Phone: (919) 763-9793
37728	C.T. Main Analytical Laboratory	37701	Research & Analytical Labs, Inc.
	6006-C Old Pineville Road		106 Short Street, PO Box 473
	Charlotte, N. C. 28210		Kernersville, N. C. 27284
	Phone: (704) 527-9220		Phone: (919) 996-2841
37727	EMS Laboratory	37708	Southern Testing
	4132 Pompano Street		607 Park Avenue Box 350
	Charlotte, N. C. 28216		Wilson, N. C. 27893
	Phone: (704) 393-1853		Phone: (919) 237-4175
37715	Environment I	37717	Waste Water Services
	114 Oakmont Dr., Box 7085		122 Stewart Street
	Greenville, N. C. 27834		Asheville, N. C. 28806
	Phone: (919) 756-6208		Phone: (704) 254-5169
37706	Environmental Testing, Inc.	37731	Webb Technical Group
	1700 University Comm. Pl.		3309 Drake Circle
	Charlotte, N. C. 28213		Raleigh, N. C. 27607
	Phone: (704) 597-8454		Phone: (919) 787-9171



LABORATORY ID#:	Committee of the second second second				
WATER SYSTEM ID#:		COUNTY:			
NAME OF SYSTEM:					
TYPE OF SAMPLE: W = SOURCE					
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	Mary Consult		(	STATE AND ADDRESS.	NON-COMMUNITY
			(	)	PRIVATE
			WATER	R SO	URCE:
			(		GROUND
			(		SURFACE
TELEPHONE # ( )					PURCHASED
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COMMENTS:					
				Town	
				194	





James G. Martin, Governor

Philippoly Mixky MxxXX ax remarky

David T. Flaherty, Secretary

September 2, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-044 FL#2 9/87 ONSLOW
USMC LEJEUNE TARAWA TERRACE
COM GEN (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

Dear Sir:

Re: Reminder Source Fluoride Sample

On March 30th of this year, we sent you a letter explaining the requirements of testing for fluoride at the <u>source</u> of your water supply. This letter stated the test results for all of your water sources were due in this office by October 10, 1987.

Unless you have performed the sampling for this test within the past few days, and the results are in the mail we do not have any record of your test results.

This is a reminder that your source fluoride test results as done by a certified laboratory are due in our office no later than October 10, 1987. It is hoped that we do not have to issue fines for non-compliance of this sampling program.

Should you have any questions regarding this requirement, please review our March 30, 1987 letter, or call Mr. Richard Caspar at (919) 733-2321.

Sincerely,

W. E. Venrick, Head Public Water Supply Branch Environmental Health Section

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September 2, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-045 FL#2 9/87 ONSLOW
USMC LEJEUNE CAMP JOHNSON
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

Dear Sir:

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September 2, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

O4-67-042 FL#2 9/87 ONSLOW
USMC LEJEUNE NEW RIVER AIR STA
COM GEN (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

Dear Sir:

Re: Reminder
Source Fluoride Sample

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September 2, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

04-67-046 FL#2 9/87 ONSLOW
USMC LEJEUNE RIFLE RANGE
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

Dear Sir:

Re: Reminder
Source Fluoride Sample

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September 2, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

O4-67-047 FL#2 9/87 ONSLOW
USMC LEJEUNE COURT HOUSE BAY
COMMANDING GENERAL (AC/S FAC)
MARINE CORPS BASE
CAMP LEJEUNE NC 28542

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Source Fluoride Sample

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James G. Martin, Governor
Phillips No. Marking Market Market No.
David T. Flaherty, Secretary

September 2, 1987

Ronald H. Levine, M.D., M.P.H. State Health Director

USMC LEJEUNE ONSLOW BEACH COMMANDING GENERAL (AC/S FAC) MARINE CORPS BASE CAMP LEJEUNE NC 28542

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W. E. Venrick, Head Public Water Supply Branch Environmental Health Section

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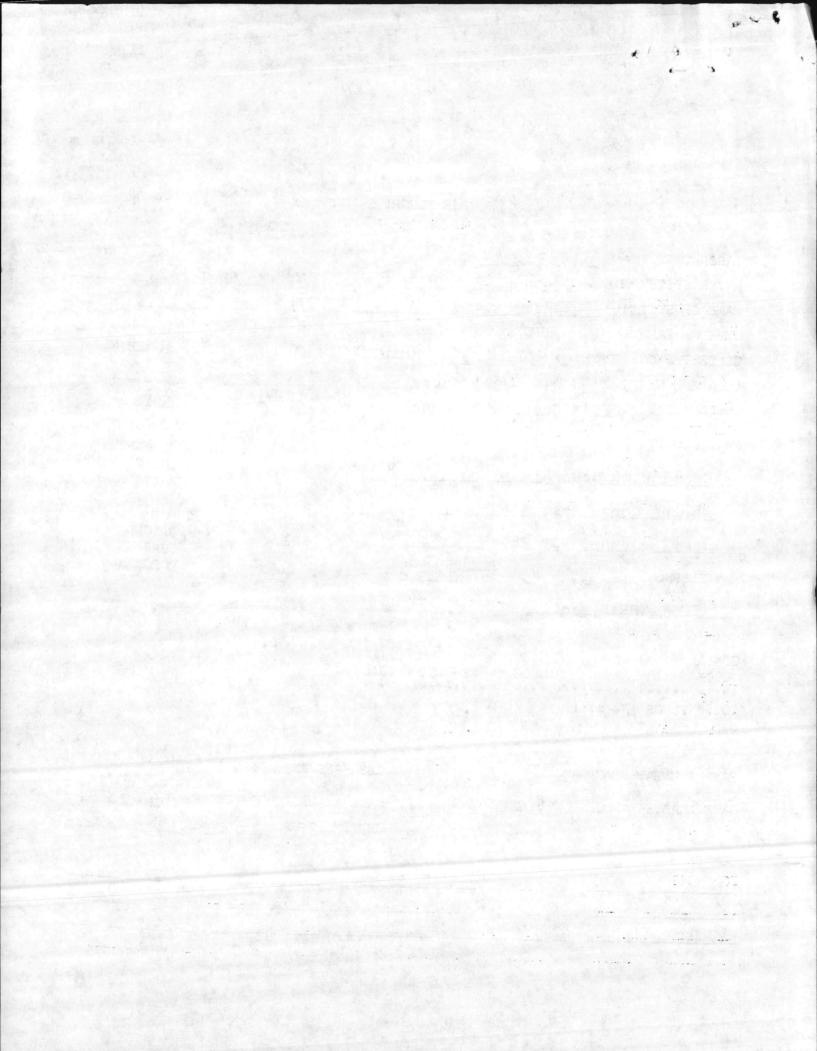
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Analytical and Consulting Chemistration 1316 South Fifth Street Wilmington, N.C. 2240 (919) 760-67

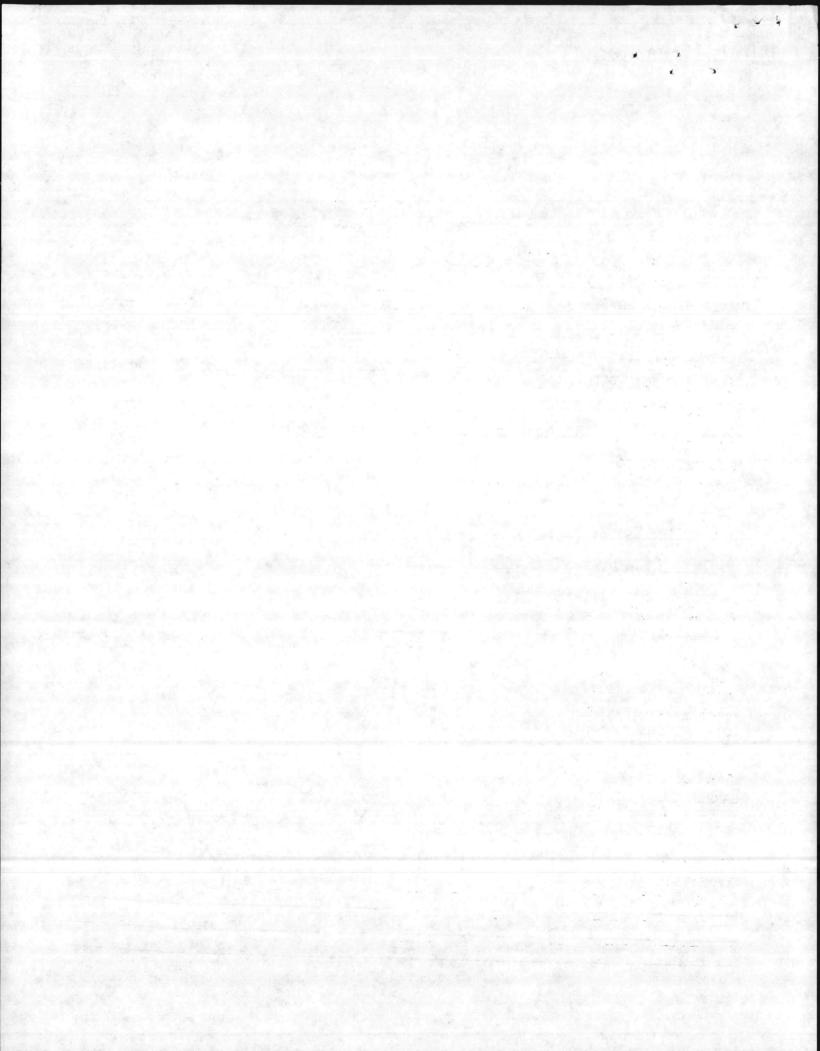
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LOCATION WHERE COLLECTED Well Fauc	TIME COME: 7 //
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Marine Corps Base	MATER SCURCE:
Camp Lejeune, NC 28542	GROUND SURFACE
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Analytical ... Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2344 (919) 766-7

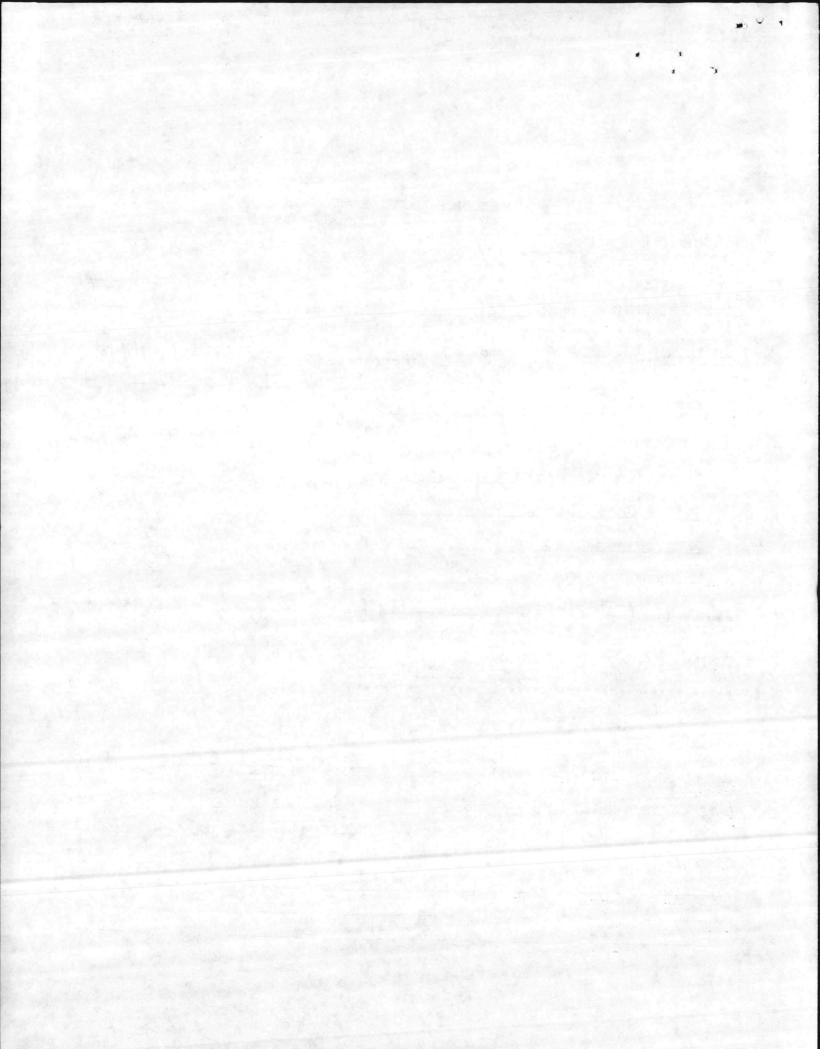
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LOCATION WHERE COLLECTED: Well Fauce	et
COLLECTED BY: EC&M Section Personn	
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Commanding General	PRIVATE
Marine Corps Base	- : : : : : : : : : : : : : : : : : : :
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (912) 763-27

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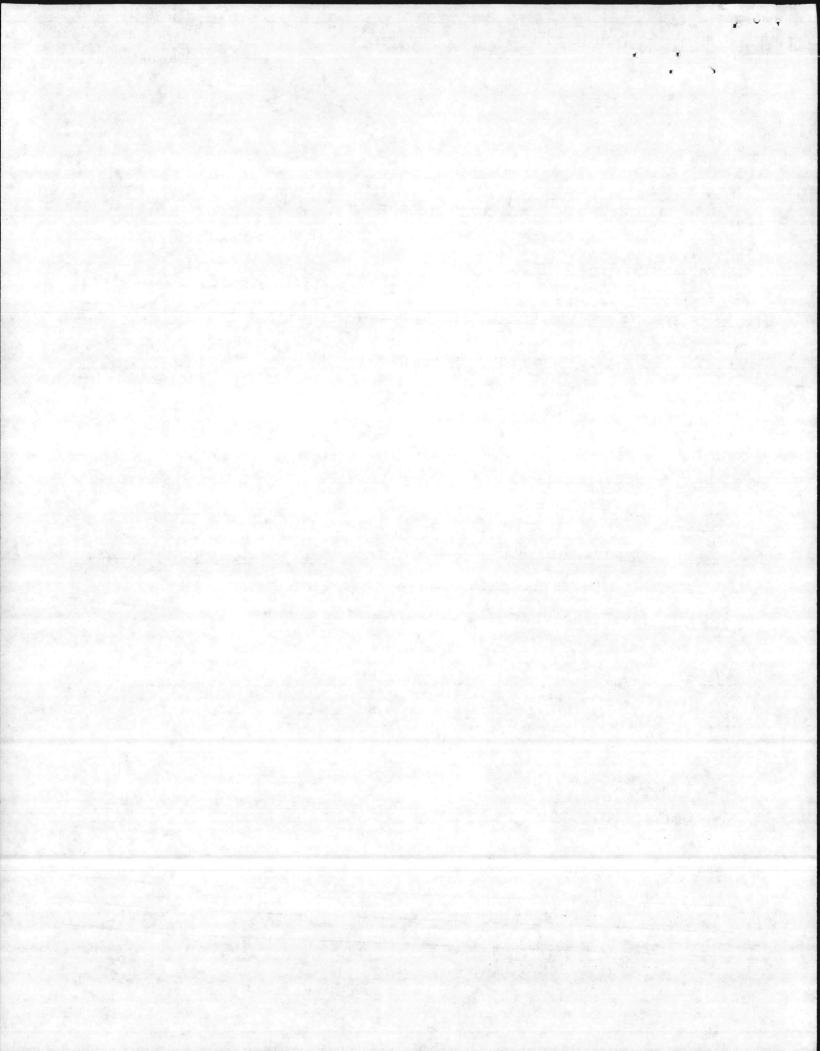
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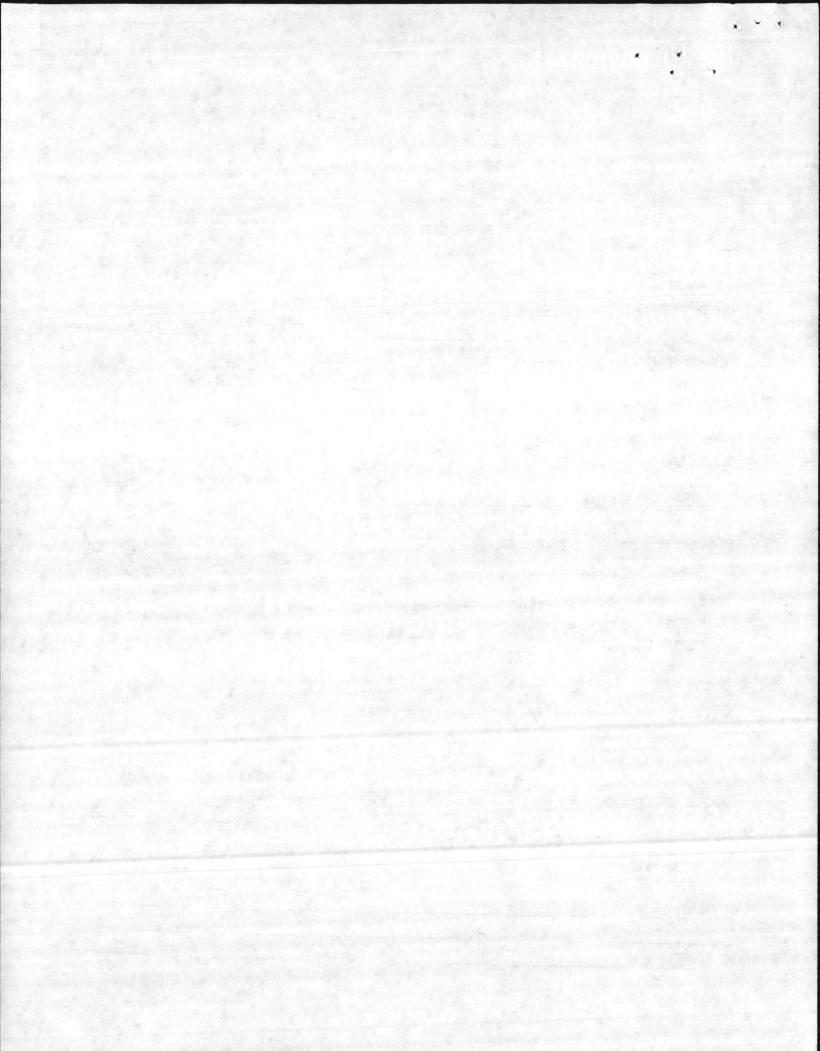
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NAME OF SYSTEM: Hadnot Point	
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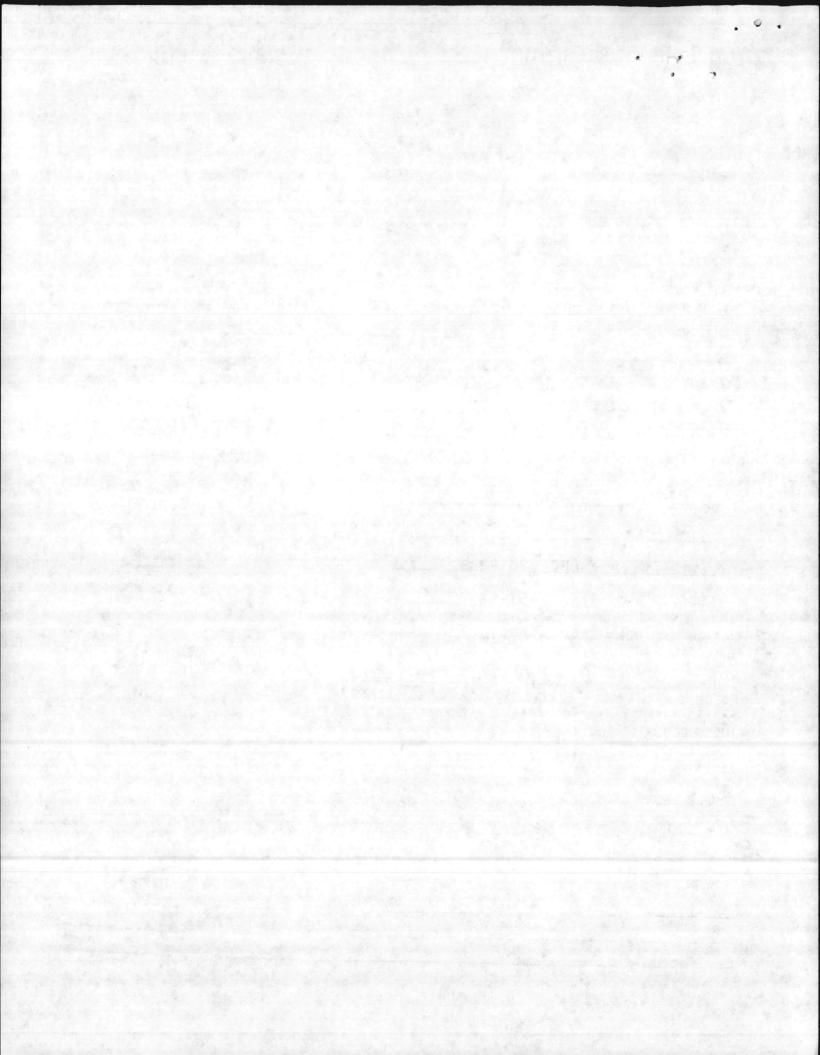
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2046 (919) 763475

WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Oxslaw
NAME OF SYSTEM: Hadnot Point	
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Commanding General	PRIVATE
Camp Lijeune, NC 28542 TELEPHONE = (919) 451-5977	WATER COURCE:  GROUND  SURFACE  PURCHASED
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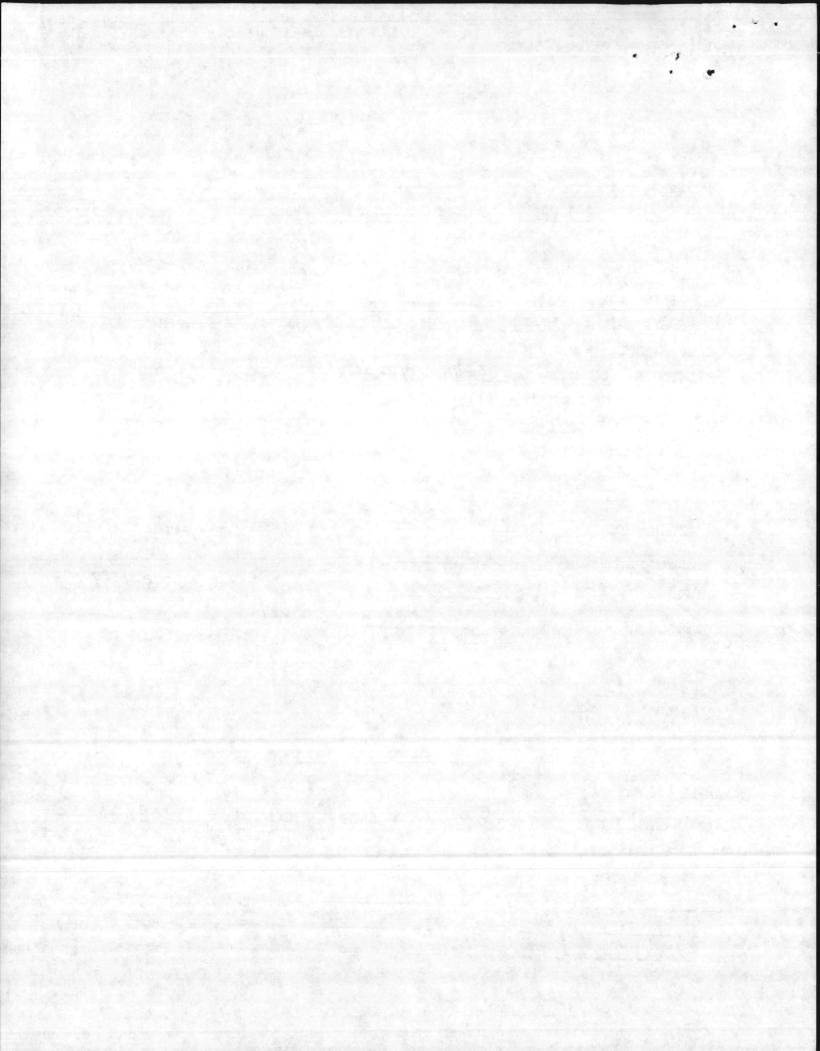
Analytical and Consulting Chemist. 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 762-975

LABORATORY 104: 37722/	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	I'I TY: Orslow
NAME OF SYSTEM: Hadnot Point	
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LOCATION WHERE COLLECTER: Well Faucet	
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MAIL RESULTS TO:	TYPE SUPPLY:  (XX COMMUNITY  NON-COMMUNITY
Commanding General	- ( PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHONE = ( 919 ) 451-5977	- PORCINEZ-
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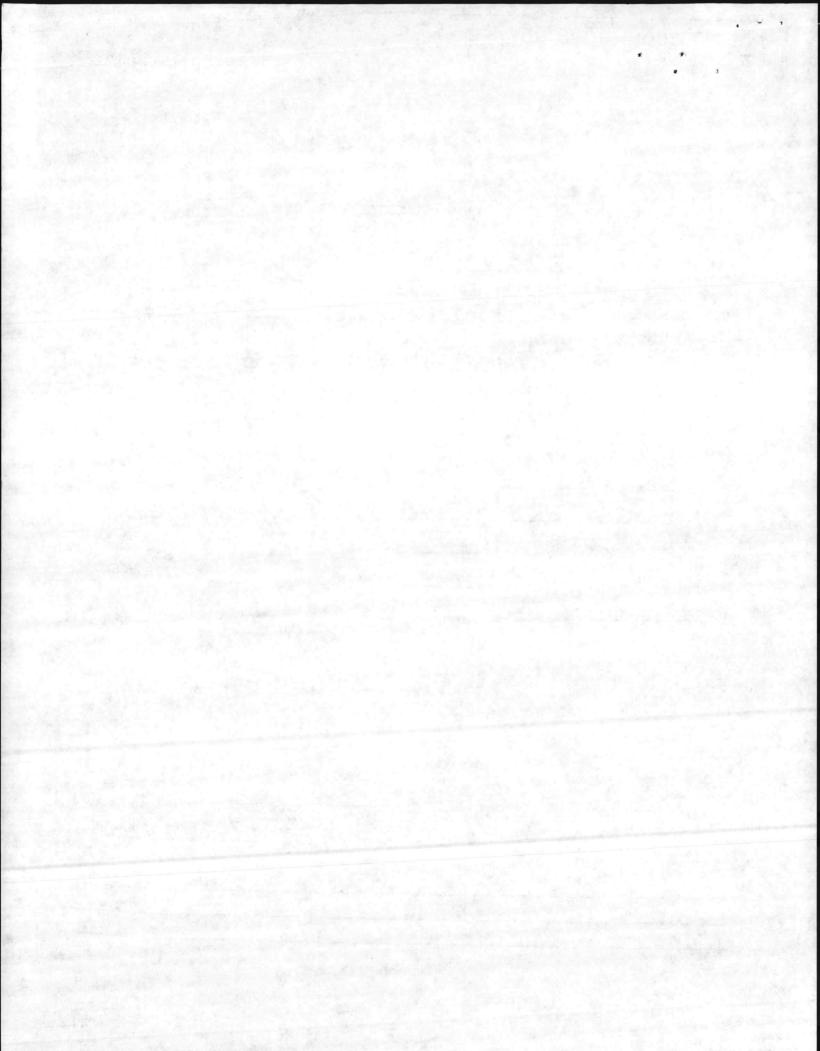
Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 2340 (919) 763-976

TYPE OF SYSTEM:	LABORATURY 101: 37.7.21_	
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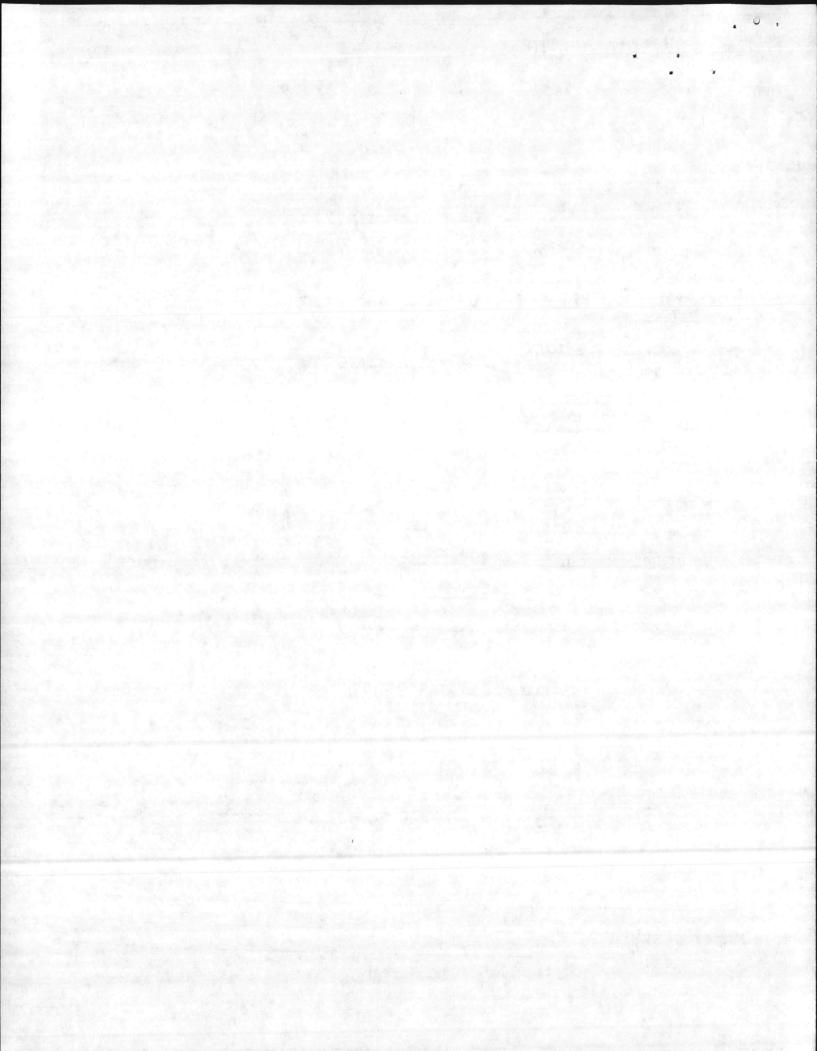
Analytical and Consulting Chemist 1316 South Fifth Scree Wilmington, N.C. 2340 (919) 760-975

NAME OF SYSTEM: 04-67-041 TENTY: DELCO  NAME OF SYSTEM: Hadnot Point  TYPE OF SAMPLE: W = SCURCE  COLLECTED ON: DATE: 09/18/37 (MM/DD/YY) ME: 2:36 P M. (HH:MM XM)  LOCATION WHITE COLLECTER: Well Faucet  COLLECTED BY: EC&M Section Personnel  MAIL SESULTS TO:  Commanding General  Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE = (919) 451-5977  ATTUL: NREAD, Facilities  CONTAM  CODE TAME CODE RESULTS LIMIT
NAME OF SYSTEM: Hadnot Point  TYPE OF SAMPLE: W = SOURCE  COLLECTED CM: DATE: 0 9/1 3/37 (MM/DD/YY)  LOCATION WHITE COLLECTED: Well Faucet  COLLECTED BY: EC&M Section Personnel  WALL SESULTS TO:  Commanding General  Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE = (919) 451-5977  ATTOL: NREAD, Facilities  CONTAM  CODE SAMPLE: W = SOURCE  CHERNAM (HH:MM XM)  CURCE CCDE: (0 0 3)  TYPE SUPPLY:  (X COMMUNITY NON-COMMUNITY PRIVATE  WATE: SUPPLY:  (GROUND SURFACE PURCHASED)  ALLOW.  CODE SAME CODE RESULTS LIMIT
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COLLECTED BY: EC&M Section Personnel  MAIL SESULTS TO:  Commanding General  Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE = (919) 451-5977  ATTOL: MREAD, Facilites  CONTAM METHOD  CONTAM METHOD  CODE SAME CODE RESULTS LIMIT
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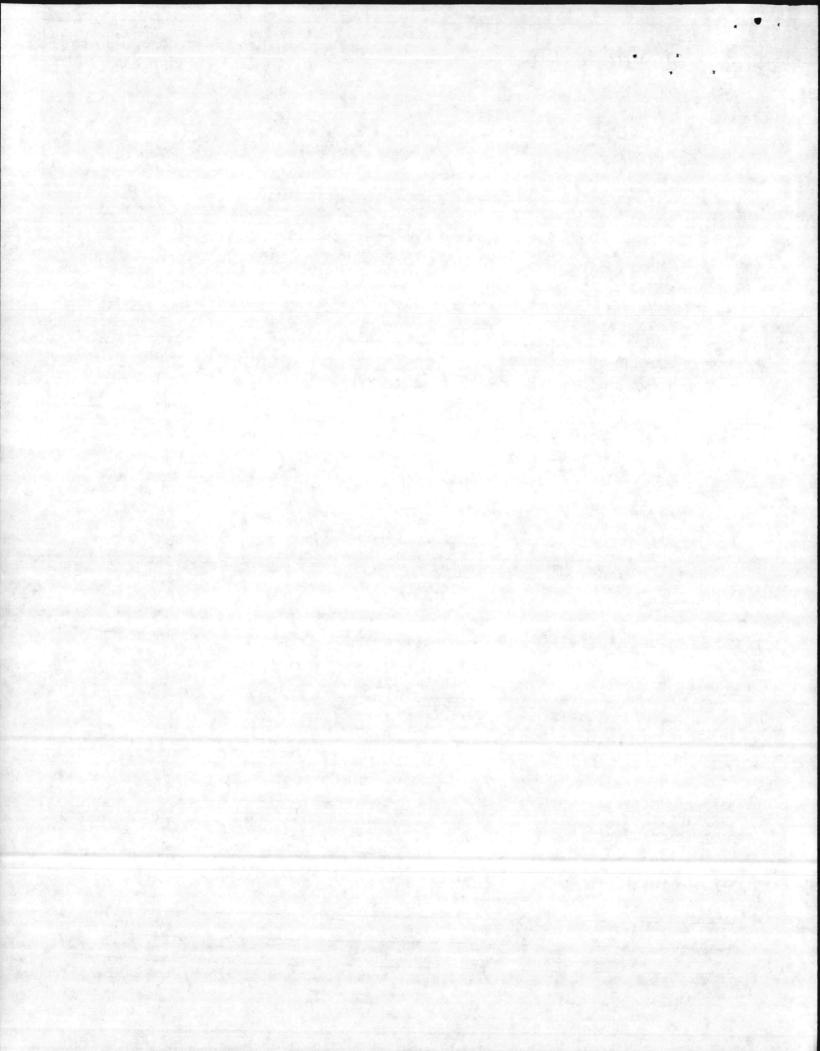
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 752.076

LABORATORY ID#: 3 7 7 2 L	
WATER SYSTEM ID#: 04-67-04	1 CHANTY: Orslaw
NAME OF SYSTEM: Hadnot Point	
TOP OF CAMPIE: W = SOURCE	DD/YY) TIME: 2: 43 PM (HH:MM XM)
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MAIL RESULTS TO: Commanding General	TYPE OF SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE = (919) 451-5977	WATER SCURCE:  (X) GROUND  SURFACE  PURCHASED
ATTN: NREAD Facilites	
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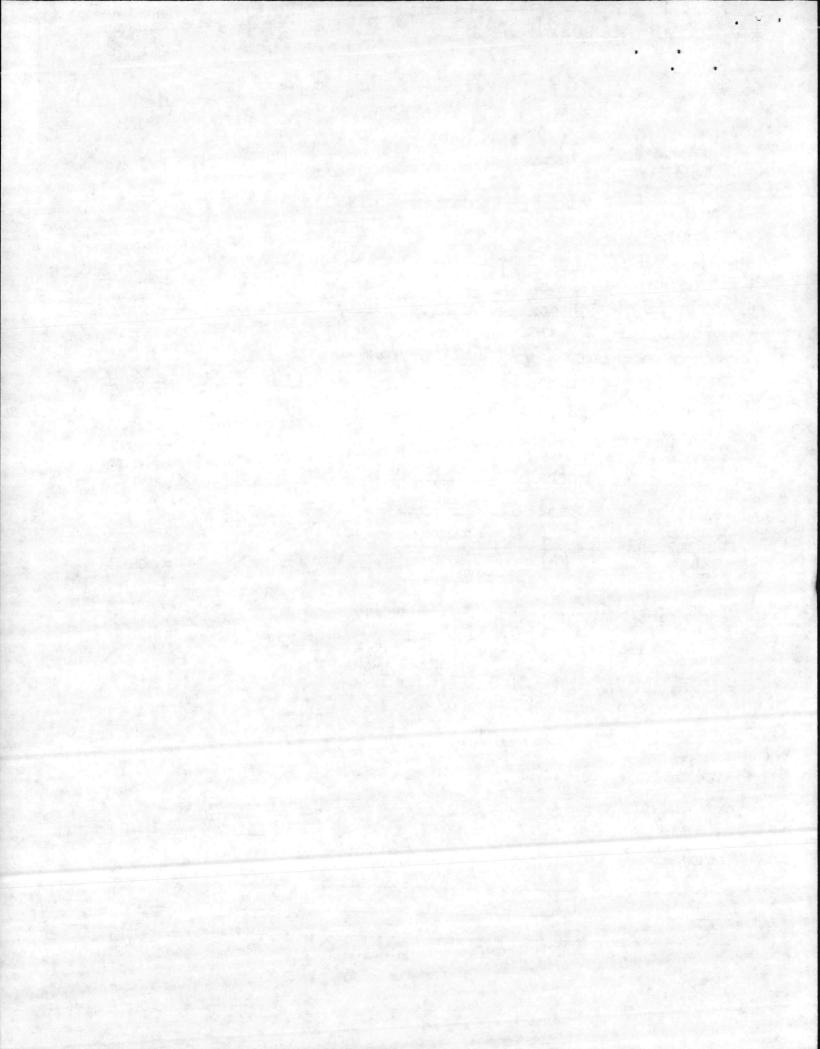
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 1346 (919) 76-176

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NAME OF SYSTEM: Hadnot Point		
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LOCATION WHERE COLLECTED: Well Fauce	et	•
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Commanding General	PRIVATE	
Marine Corps Mase	WITH TORCE:	
Camp Lejeune, NC 28542	— SURFACE	_
TELEPHONE = ( 91) 451-5977	PURCHASE	
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2940 (910) 768-475

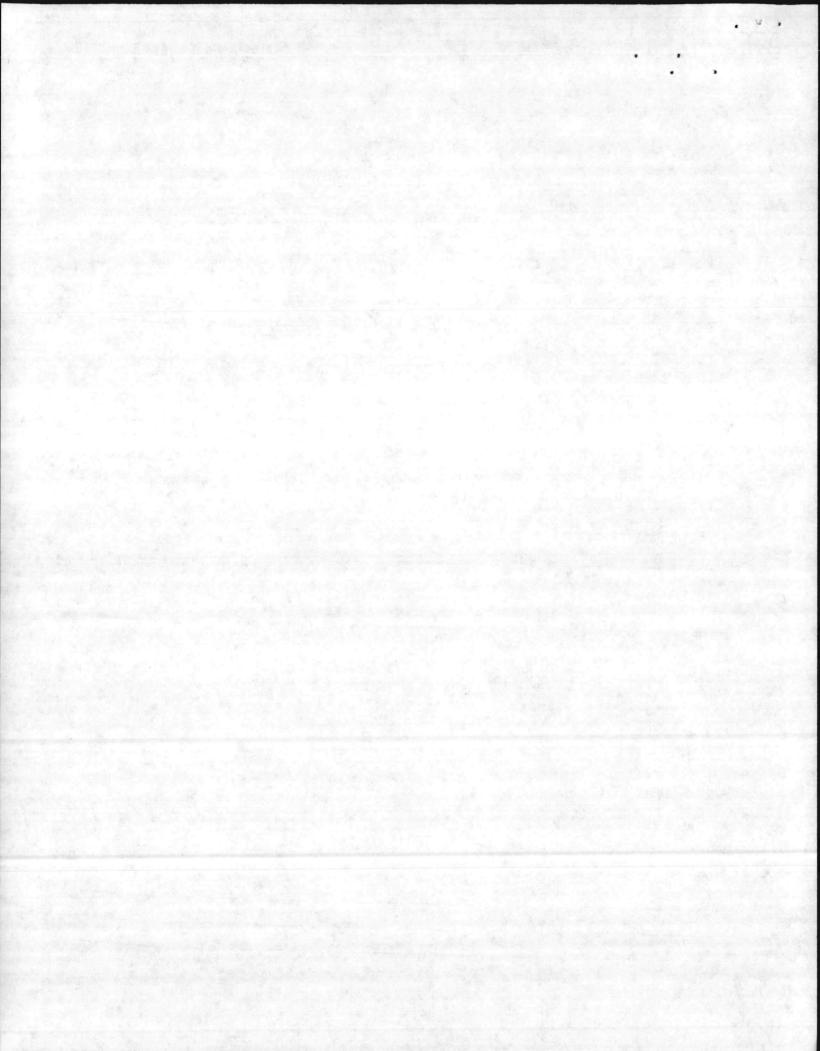
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Commanding General	NON-COMPANY PRIVATE
Marine Corps Base	WATER GOURCE:
Camp Lejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHONE = (919) 451-5977	PORCIACIO
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-475

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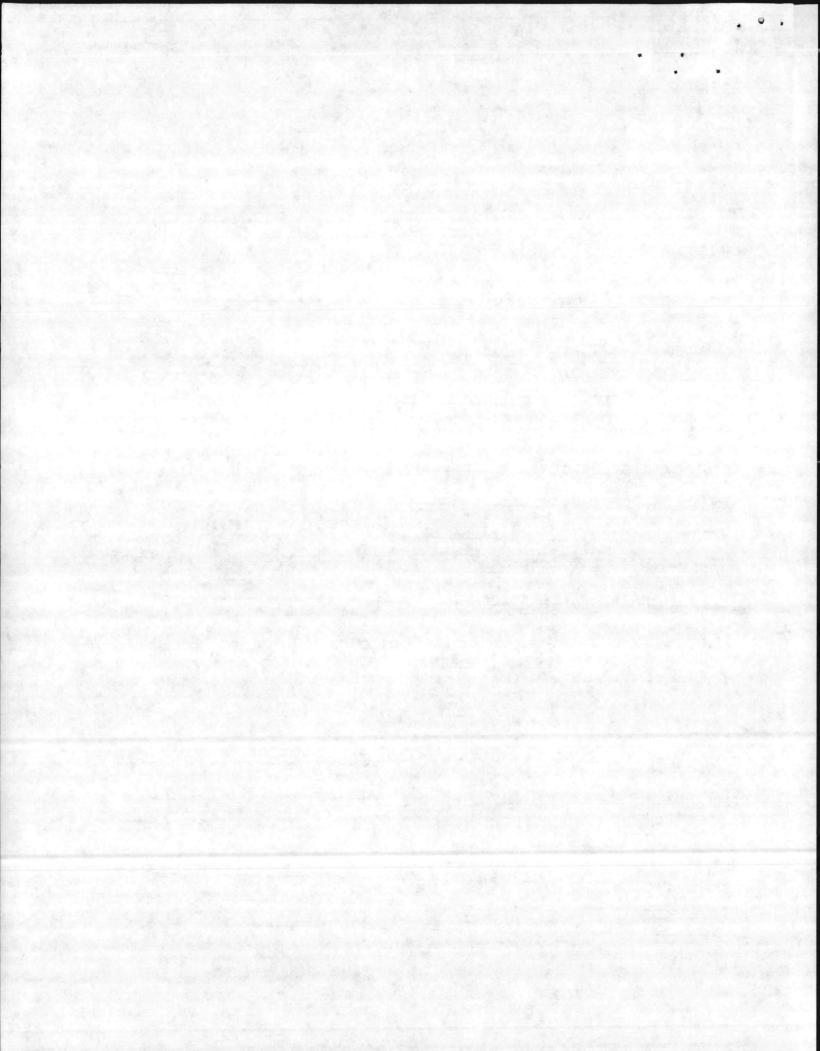
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1316 South Fifth Screen Wilmington, N.C. 2346 (919) 763-976

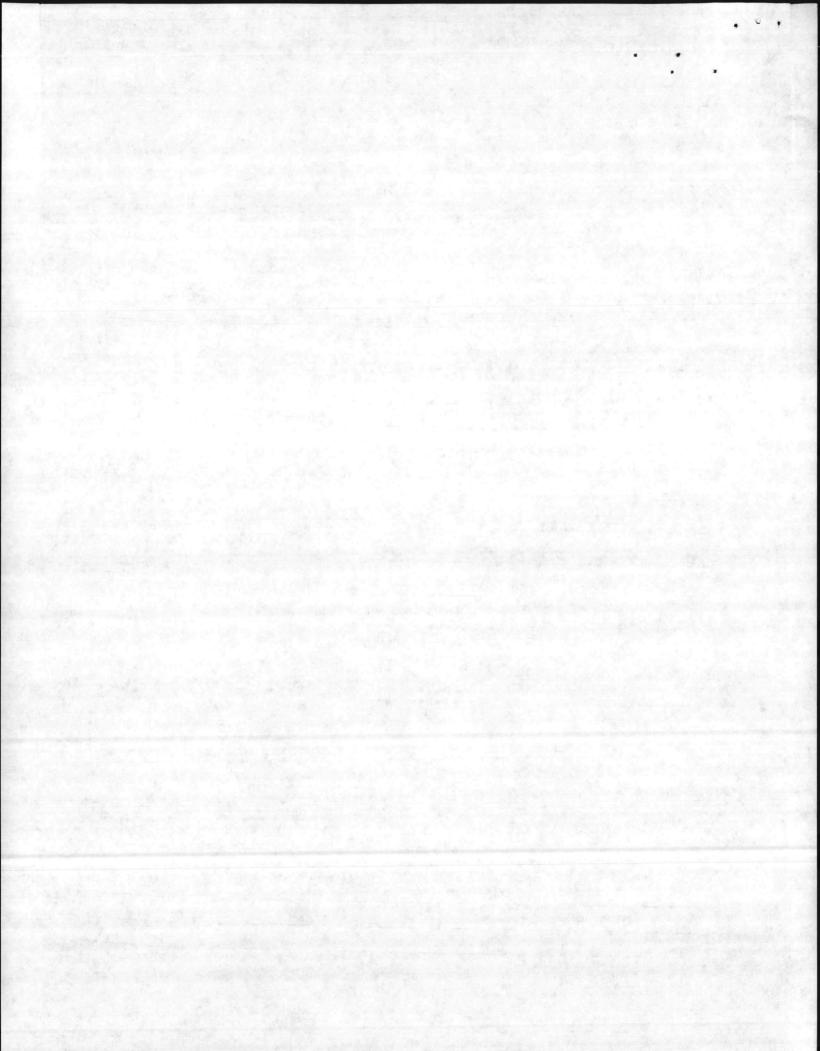
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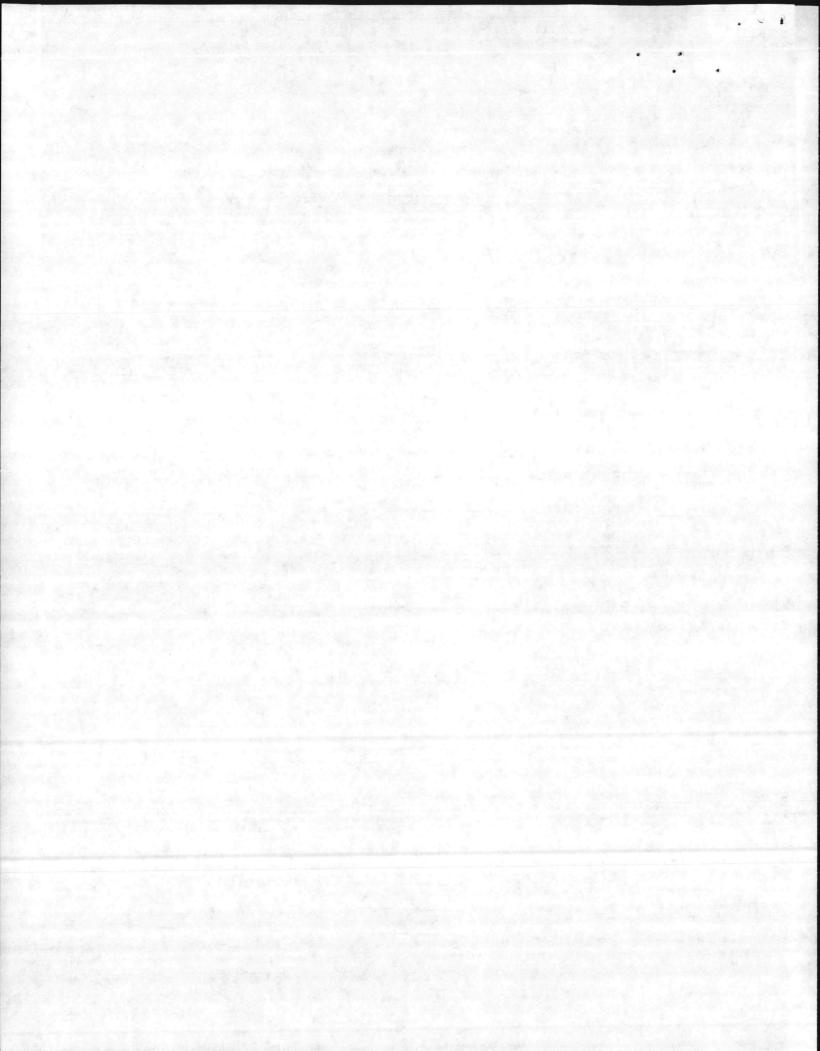
Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 340 (919) 762 375

LABORATORY ID#: 37721		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 MY: MAL	w
NAME OF SYSTEM: Hadnot Point		
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Camb Lejeune, NC 28542	· · · · · · · · · · · · · · · · · · ·	GROUND SURFACE PURCHASED
TELEPHONE # ( 919 + 451-5977		
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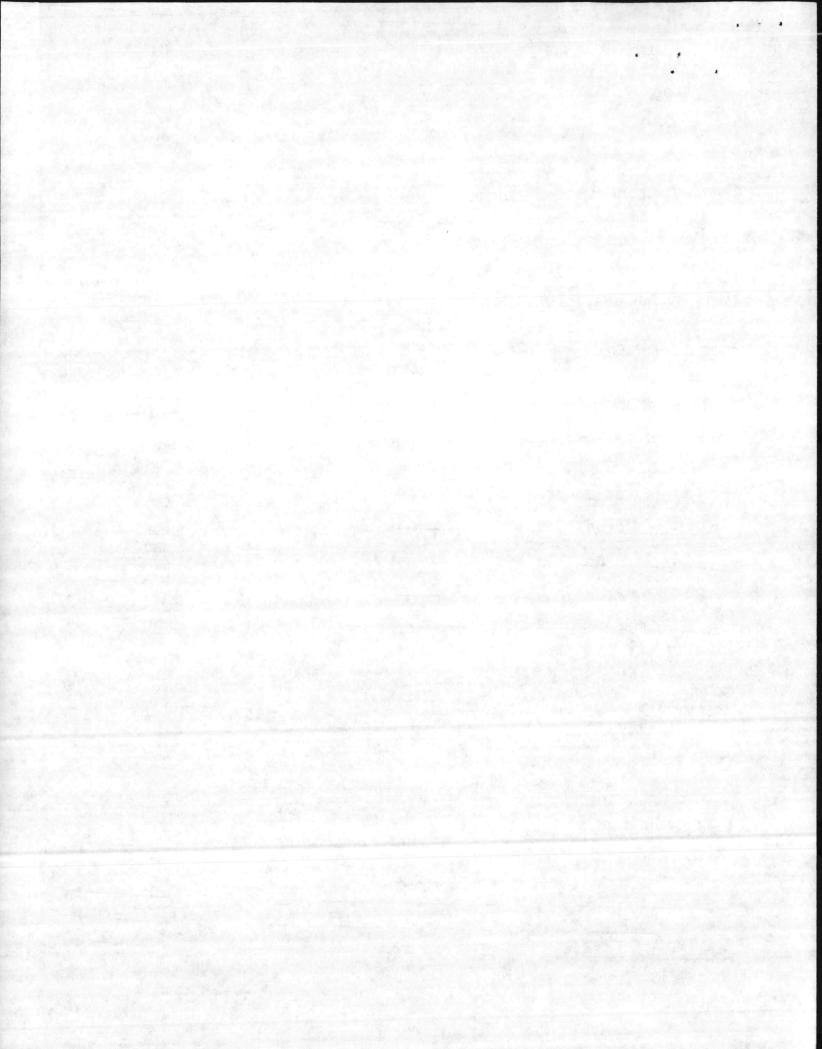
Analytical and Consulting Cho-1316 South Fifth Stree Wilmington, N.C. 2340 (919) 760-179.

LABORATORY IDF: 37721			
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Marine Corps Base		WATER S	
Camp Lejeune, NC 28542		(X)	GROUND SURFACE
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2844 (919) 763-975

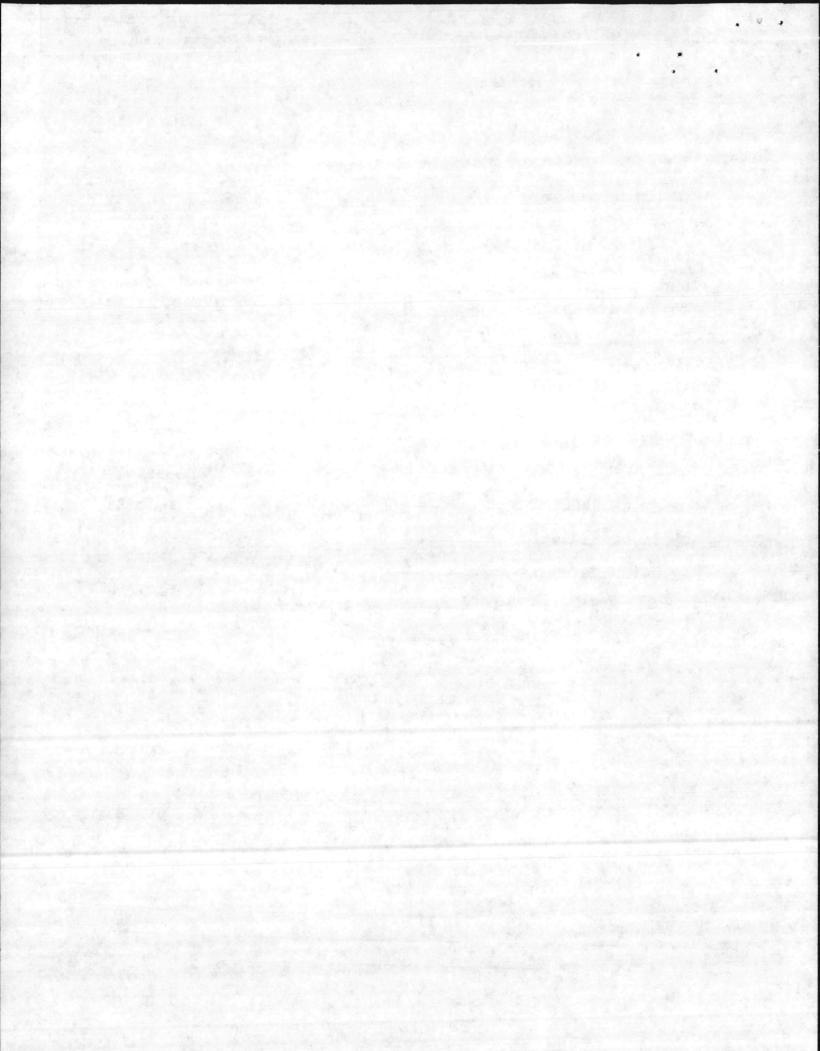
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Marine Corps Base Camp Lejeune, NC 28542		NATER SO	GROUND SURFACE
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Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2340
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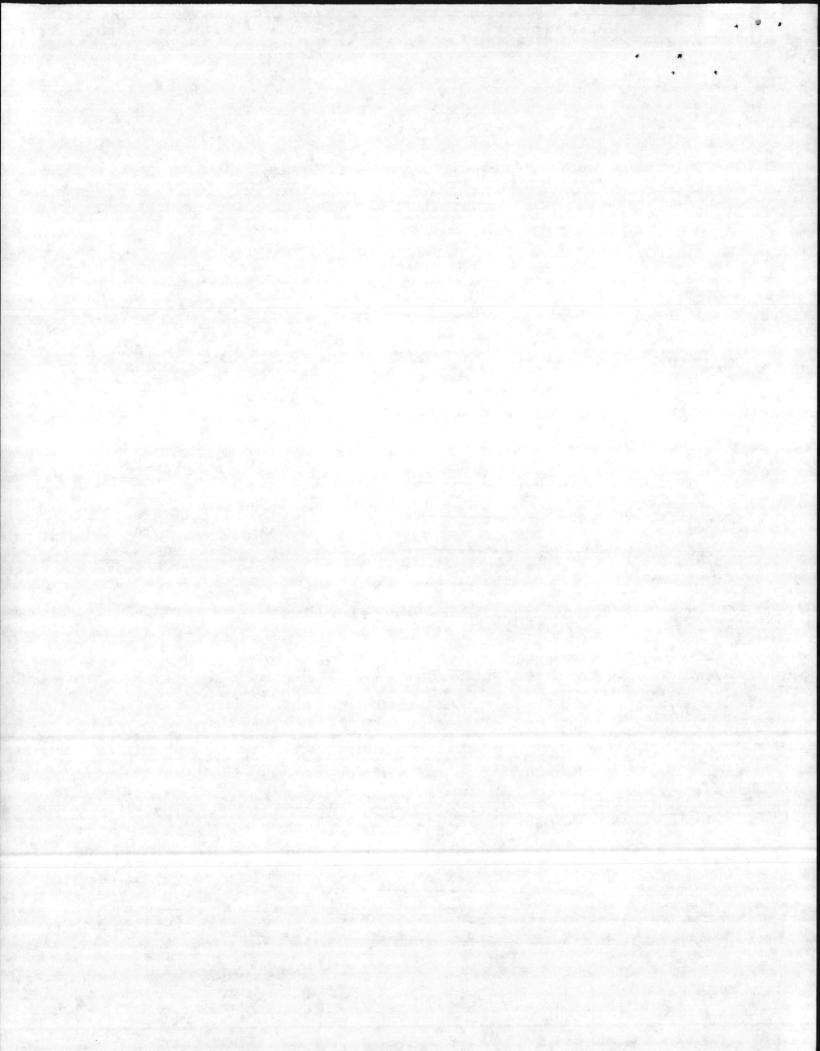
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Marine Corps Base		WATER	SOURCE:
Camo Lejeune, NC 28542		· X	
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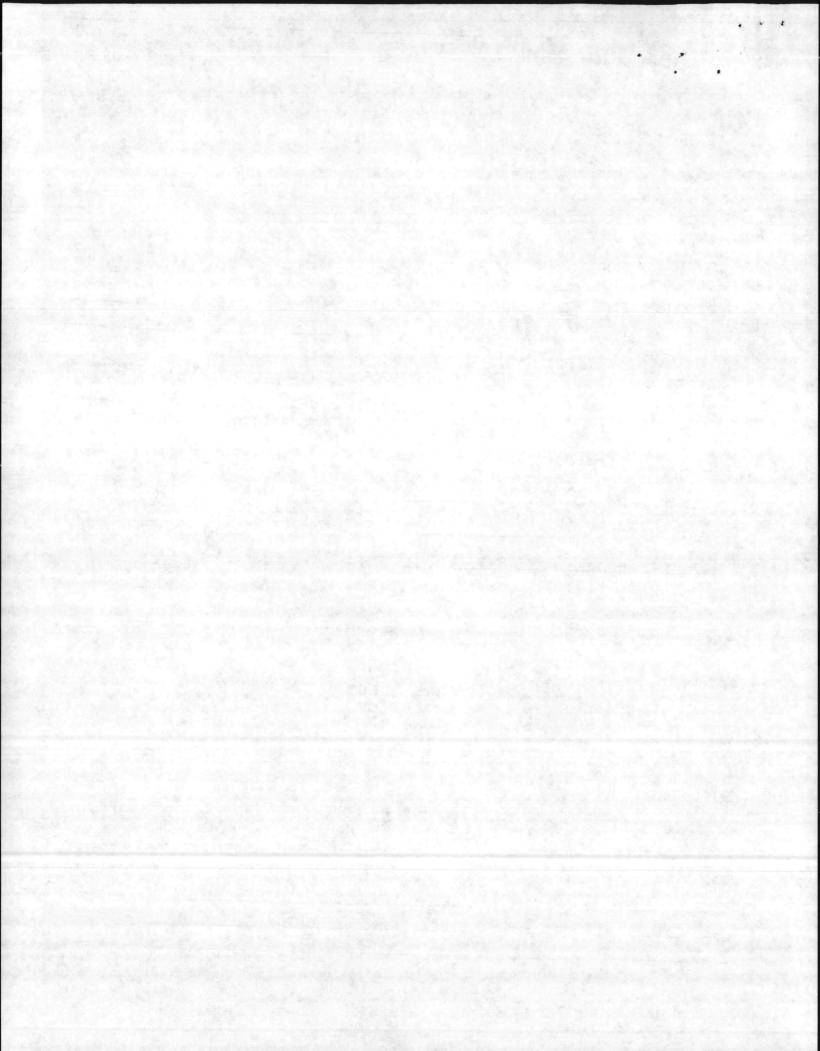
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 765 175

LABORATORY IDE: 37721		
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NAME OF SYSTEM: Hadnot Point		
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Camo Lejeune, NC 28542	×	GROUND SURFACE
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TELEPHONE = (919) 451-5977		
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Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9793

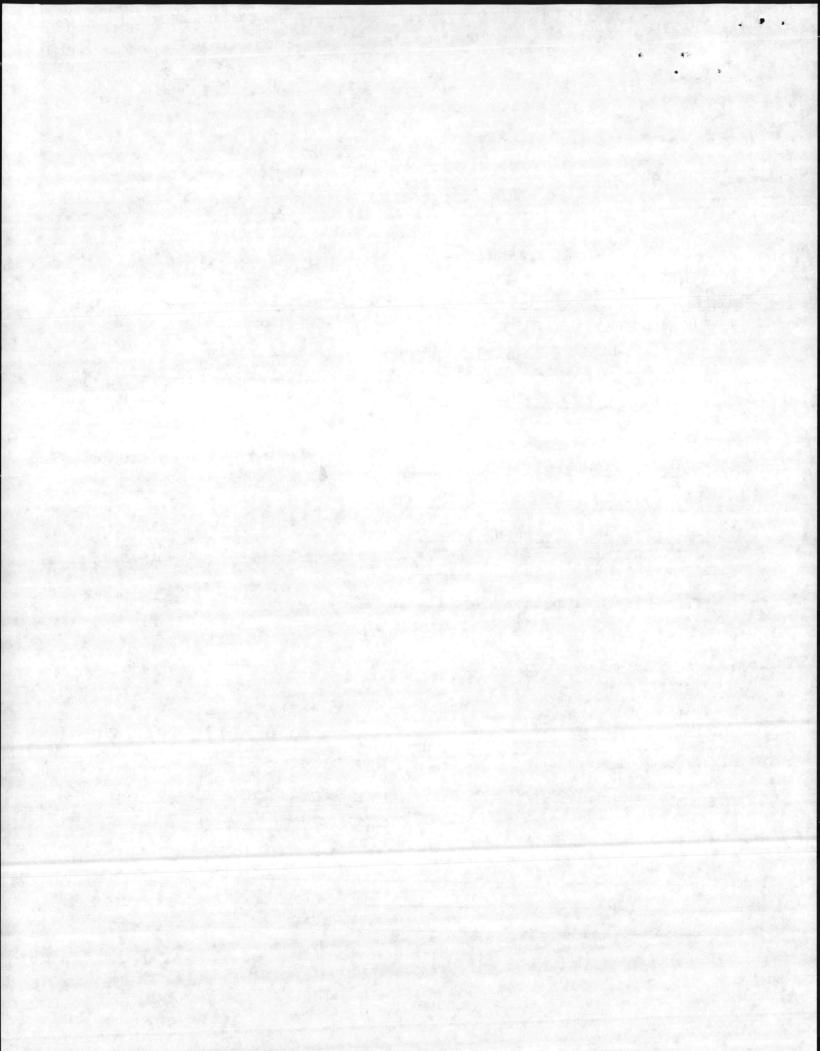
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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	
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LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	source code: 629
MAIL RESULTS TO:	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY
Commanding General	- ( ) PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE ( ) PURCHASED
TELEPHONE : 1919 451-5977	-
ATTN: NREAD, Facilites	
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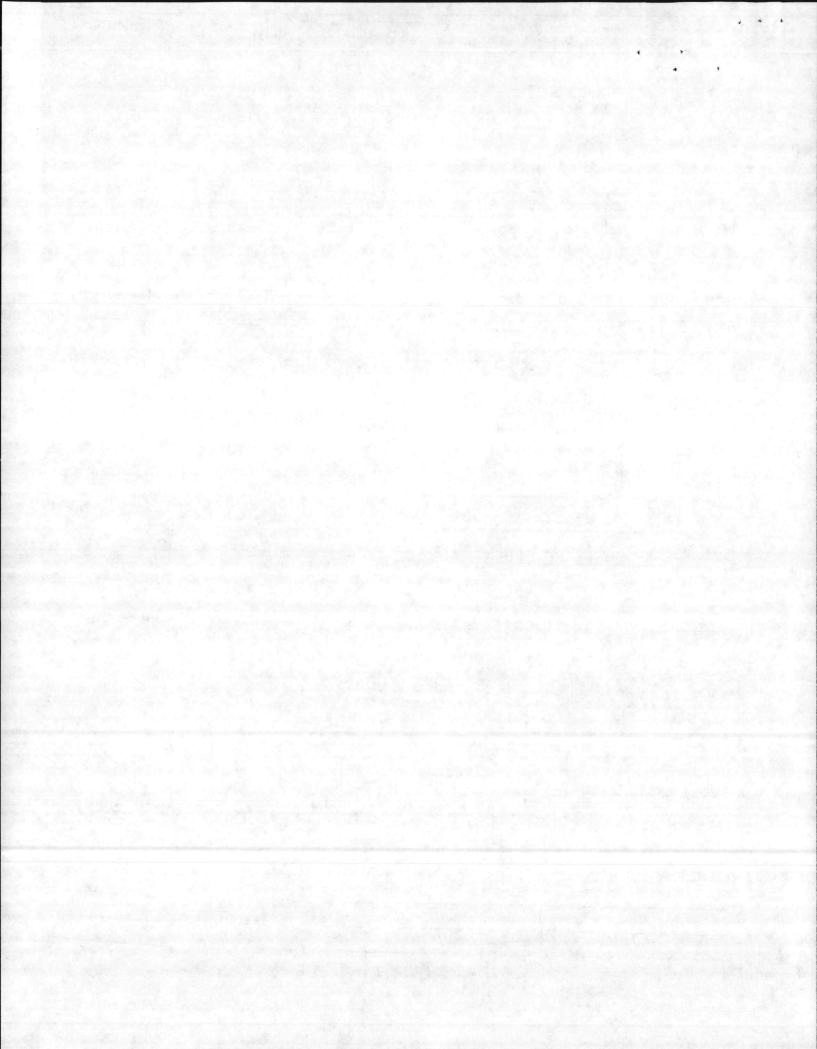
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Marine Corps Base			W TEP 50	URCE:
Camp Lejeune, NC 28542			X	GROUND SURFACE
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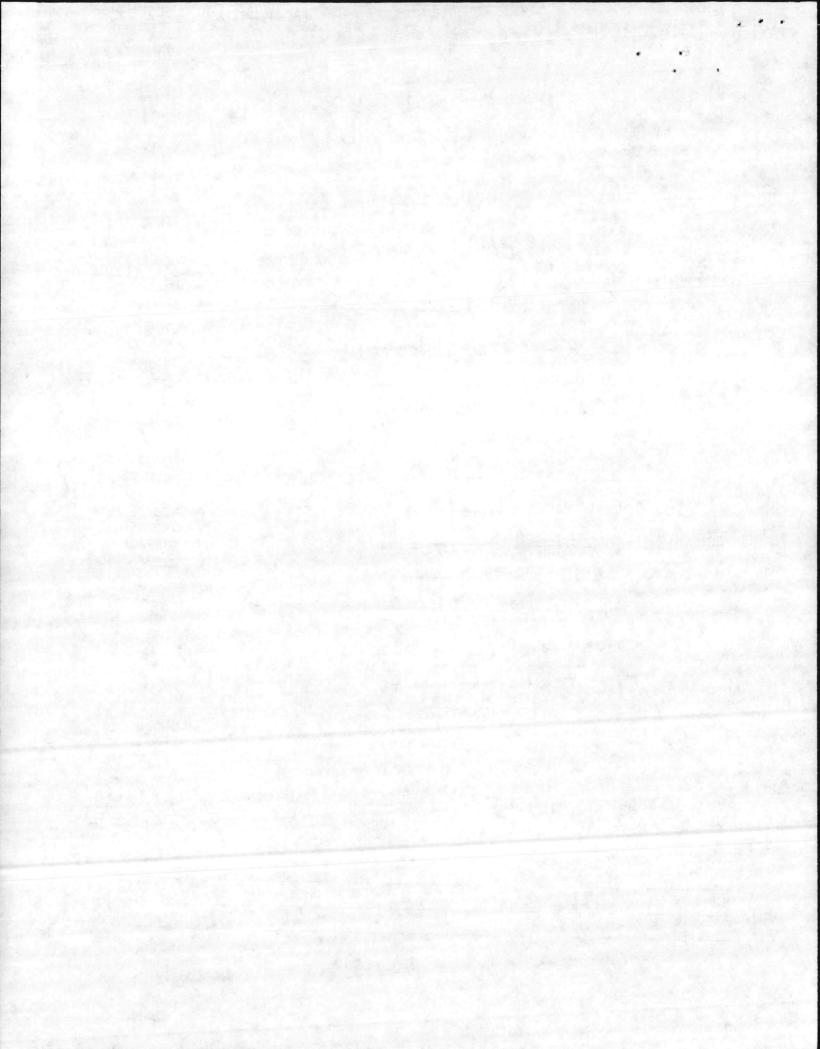
Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 768-376

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NAME OF SYSTEM: Hadnot Point			1 15
TYPE OF SAMPLE: W = SOURCE		0 21	Dw (HH:MM XM)
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COLLECTED BY: EC&M Section Personne	1 500 KC	E CODE: C	
MAIL RESULTS TO:		TYPE	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General			PRIVATE
Marine Corps Base		WATER CO	GROUND
TELEPHONE = (918 + 451-5977			SURFACE PURCHASED
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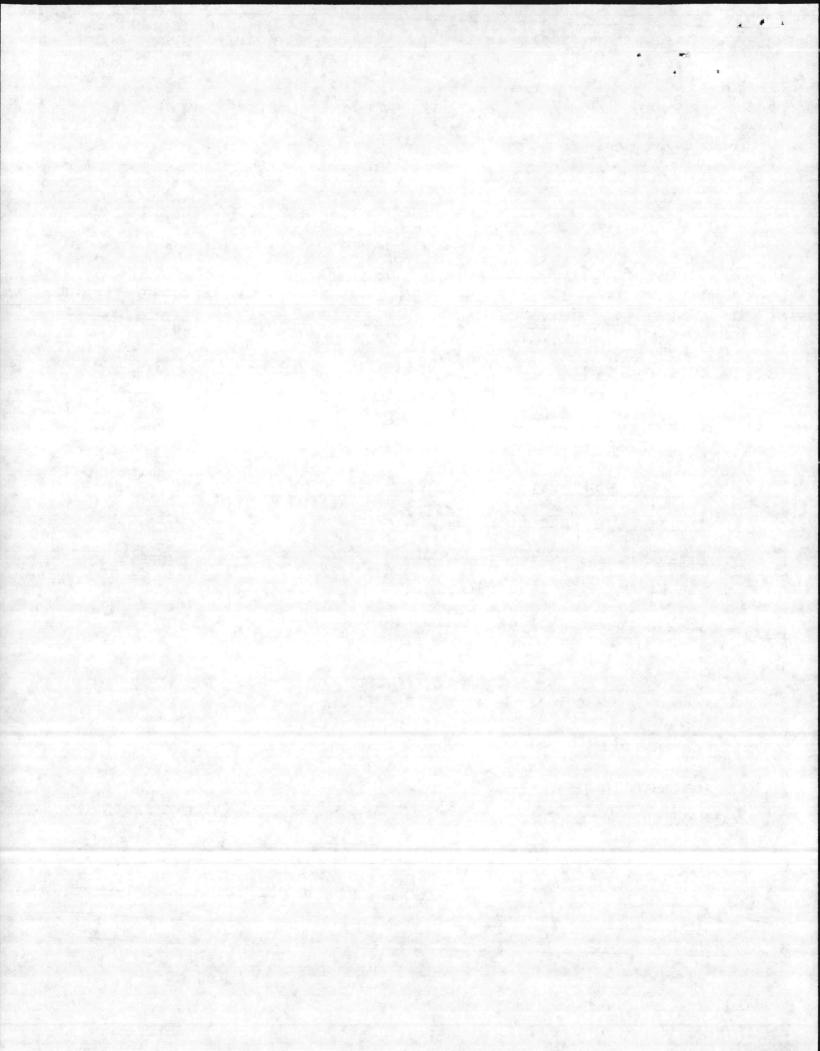
Analytical and Consulting Chemistration 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-375

LABORATORY 104: 32221	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	: NTY: orslow
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	
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Commanding General	NON-COMPETE
Marine Corps Base	. WATER SOURCE:
Camp Lejeune, NC 28542	( ) GROUND ( ) SURFACE ( ) PURCHASED
TELEPHONE = (919) 451-5977	· ( ) PURCHASES
ATTN: NREAD Facilites	
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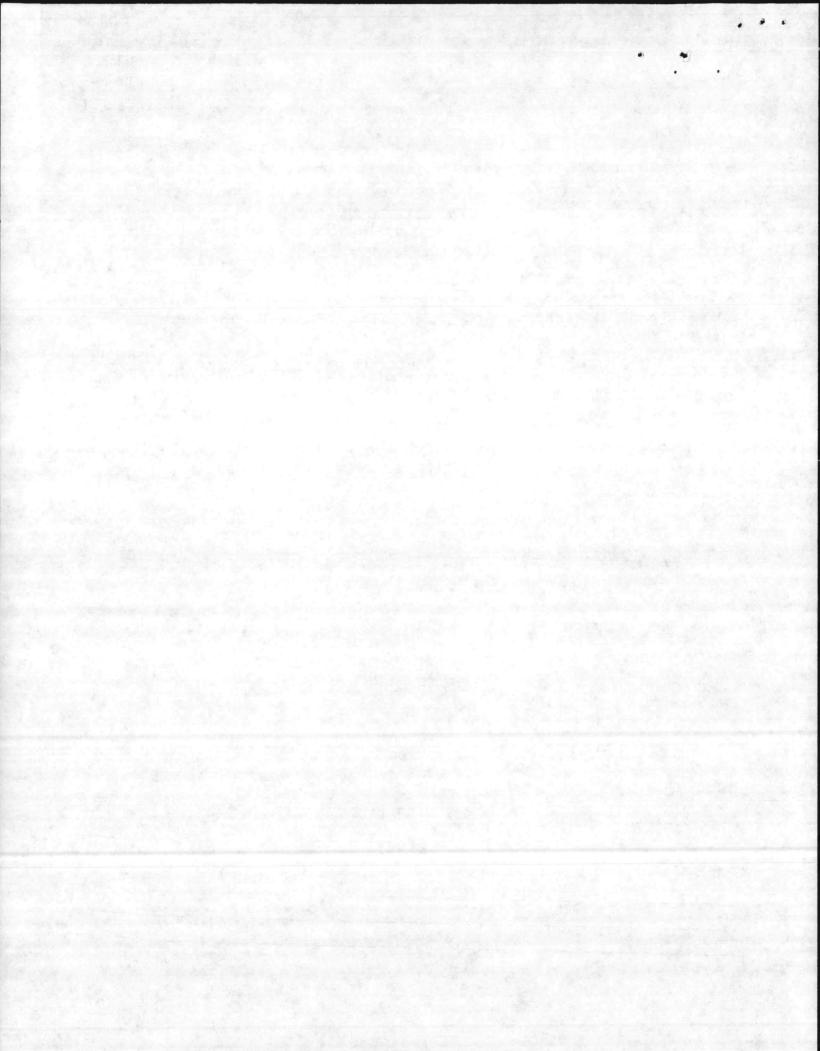
Analytical and Consulting Chemist.
1316 South Fifth Stree
Wilmington, N.C. 3846
(919) 763-776

LABORATORY ID: 3772L		and the second s
WATER SYSTE: ID#: 0 4 - 6 7 - 0 4	1 TY: 0	xslow
NAME OF SYSUEM: Hadnot Point		
TYPE OF SAMPLE: $W = SOURCE$ COLLECTED ON: DATE: $\underline{c} = \frac{9}{1} \cdot \frac{7}{8} \cdot \frac{8}{7}$ (MM/I	OD/YY) TME: _ <u>3</u> :	<u>/ 0                                   </u>
LOCATION WHERE COLLECTED: Well Faucet		176 S. San
COLLECTED BY: EC&M Section Personne	1 CURCE CODE	E: <u>636</u>
MAIL RESULTS TO:	T	COMMUNITY NON-COMMUNITY
Commanding General		PRIVATE
Marine Corps Base	,	TEL TOURCE:
Camb Lejeune, NC 28542		X GROUND SURFACE
TELEPHONE = (919) 451-5977		PURCHASED
ATTI: NREAD Facilites		
CONTAM METHOD  CODE MAME CODE RESULTS.  ******  1025 FLUORTCE, EG/1 /0 7 ./5  SAMPLE UNSATESFACTORY. ( )  DATE ANALYSIS BEGUE: Q 9/2 57 87  COMMENTS:	ALLOW. LIMIT **** 4.00  RESAMPLE EQUESTED  DATE ANALYSIS COMP. CERTIFIED BY: Lo	LETED: 09125187
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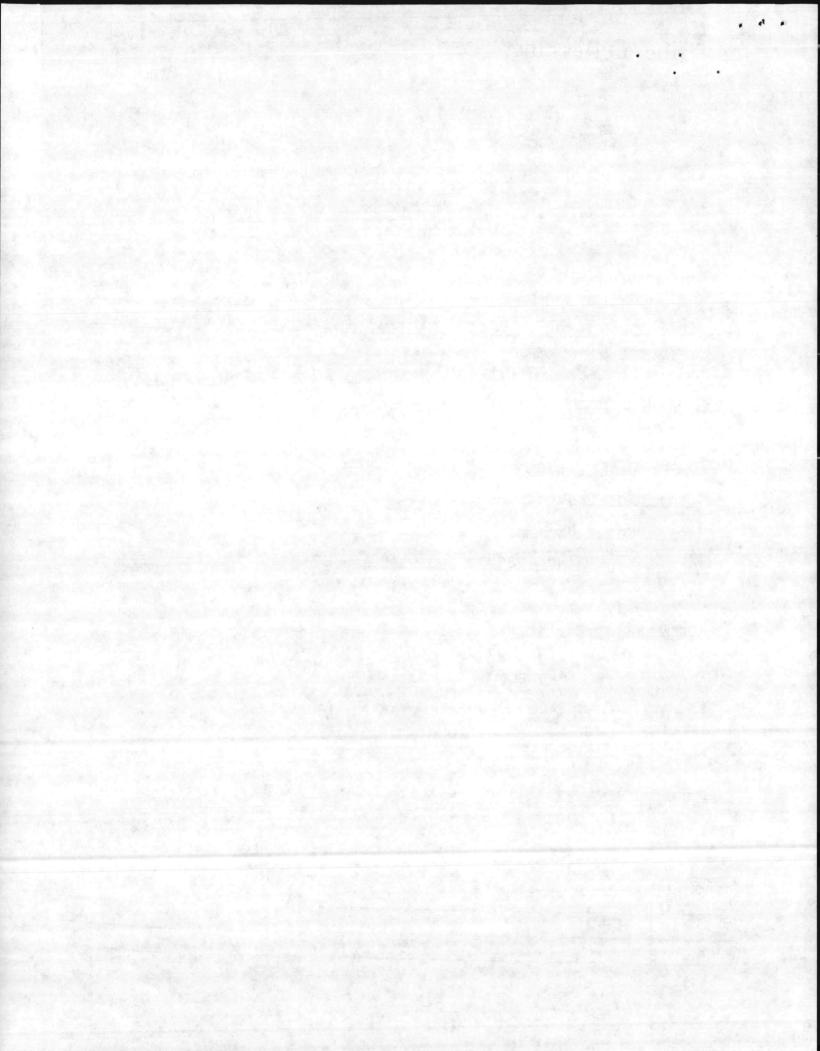
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, M.C. 2540 (919) 762-77

LABORATURY IDT: 32721	
WATER SISTEM ID#: 04-67-0	41 TY: Orslaw
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	· O. O. OTTIANN (M)
COLLECTED ON: DATE: 09/13/87 (M	M/DD/YY) ME: _2: 47 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Fauce	
COLLECTED BY: EC&M Section Person	nel SOURCE CODE: 638
MAIL RESULTS TO:	TYPE OF SUPPLY:  (X) COMMUNITY  ( ) NON-COMMUNITY
Commanding General	- ( PRIVATE
Marine Corps Base	WATTER COURCE:
Camp Lejeune, NC 28542	GROUND SURFACE
	PURCHASED
TELEPHONE = ( 919 ) 451-5977	
ATTN: NREAD, Facilites	
CONTAM METHOD  CODE NAME CODE RESULTS	ALLOW.
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1025 FLUORT B, mg/1 107 .18	4.00
SAMPLE UNSATE SPACEOR'S ( )	RESAMPLE REQUESTED (
DATE ANALYSIS BEGUT: 09/25 87	CERTIFIED BY: Roger Oxford
COMMENTS:	



Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 762-773

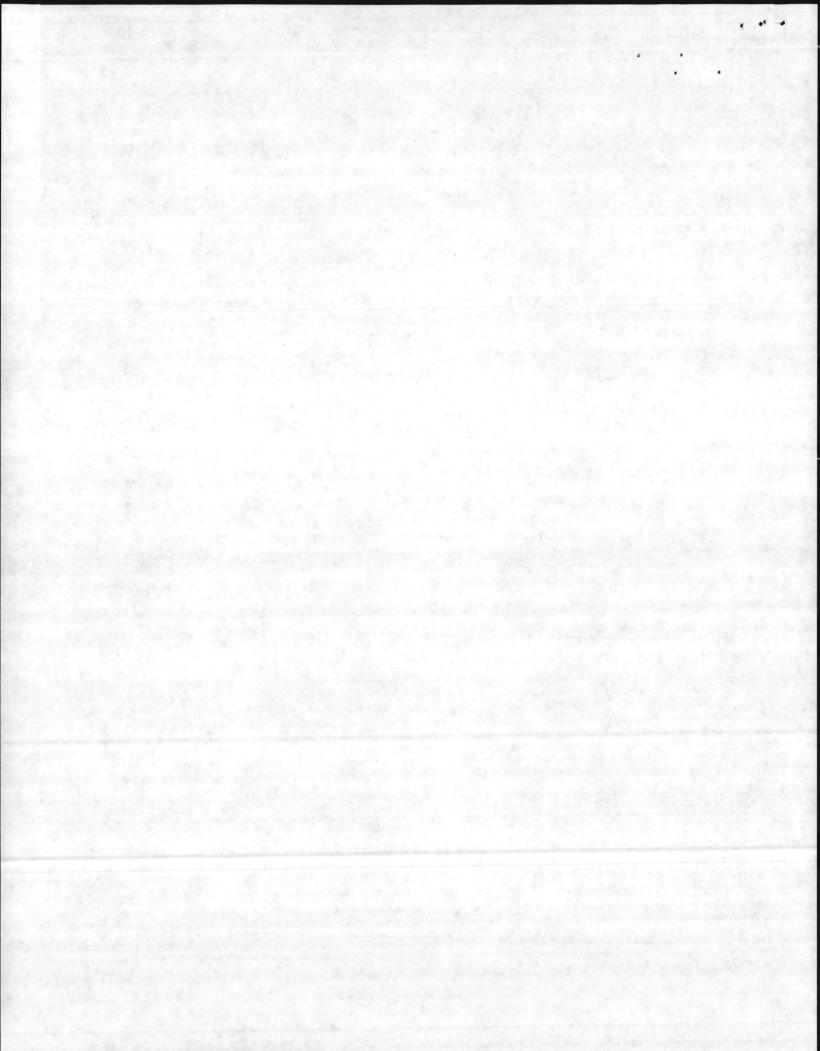
LABORATORY ID#: 37721	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 CONTY: Oxslaw
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
COLLECTED CN: DATE: 09/17/87 (MM/)	DD/YY) THE: _ 2: / 6 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	COE: (40
MAIL RESULTS TO:	TYPE OF SUPPLY:  COMMUNITY  COMMUNITY
Commanding General	NON-COMMUNITY PRIVATE
Marine Corps Base	. WATER COURCE:
Camp Lejeune, NC 28542	X. GROUND
camb Leneune, No 20142	SURFACE PURCHASED
TELEPHONE = ( 919 ) 451-5977	· PORC.210
ATTIL: NREAD Facilites	
CONTAM METHOD  CODE WAR CODE RESULTS.	ALLOW. LIMIT
1025 FLUORICE, mg/1 407 .16	4.00
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DATE ANALYSIS BEGUT: 09/2582	CERTIE BY: Roge Oxford
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2540 (919) 763475

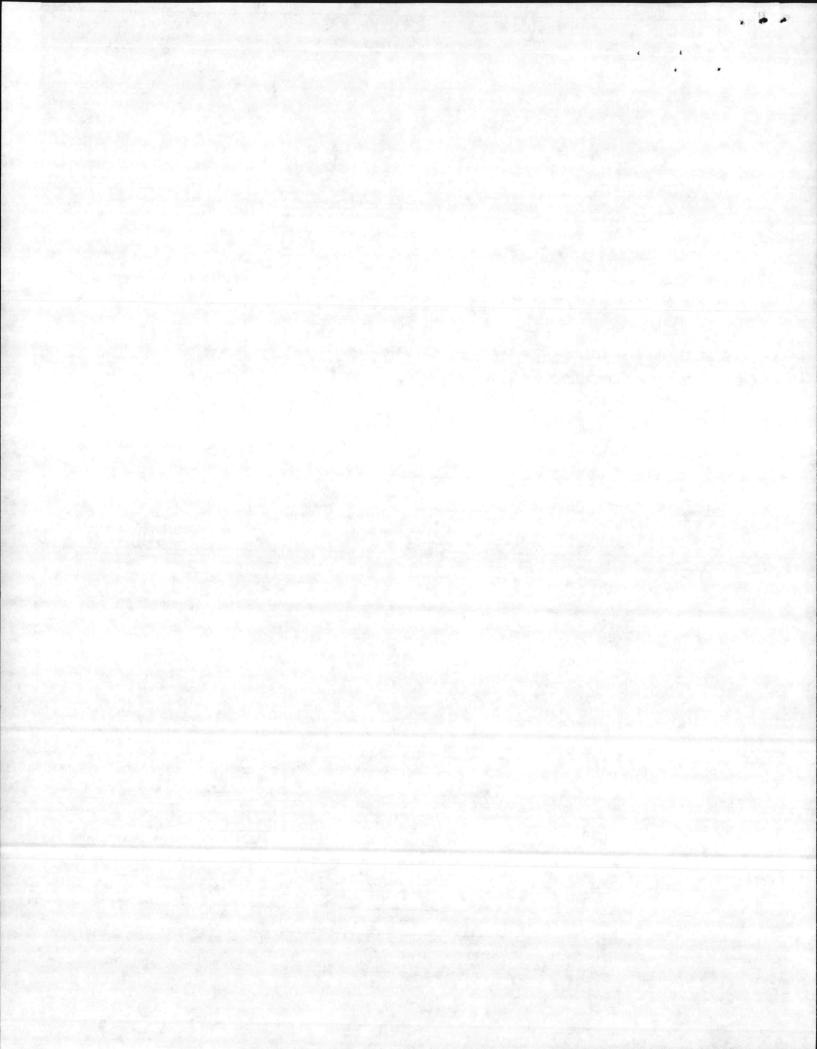
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LABORATURY IDE: 3.77221				
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	.1	YTY: _	oxse	
NAME OF SYSTEM: Hadnot Point				
TYPE OF SAMPLE: W = SOURCE				O w (UH · MM XM)
COLLECTED ON: DATH: 09/18/87 (MM/)	DD/YY)	E: _3_	: 2. /. /	M (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet				1/1
COLLECTED BY: EC&M Section Personne	:L	SOURCE C	CDE: Le	,44
MAIL RESULTS TO:			TYPE OF	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General				PRIVATE
Marine Corps Base			WATER SO	URCE: GROUND
Camp Lejeune, NC 28542			i'.	SURFACE PURCHASED
TELEPHONE = ( 919 + 451-5977	· servette engale			PURCHASED
ATTIL: MREAD Facilites				
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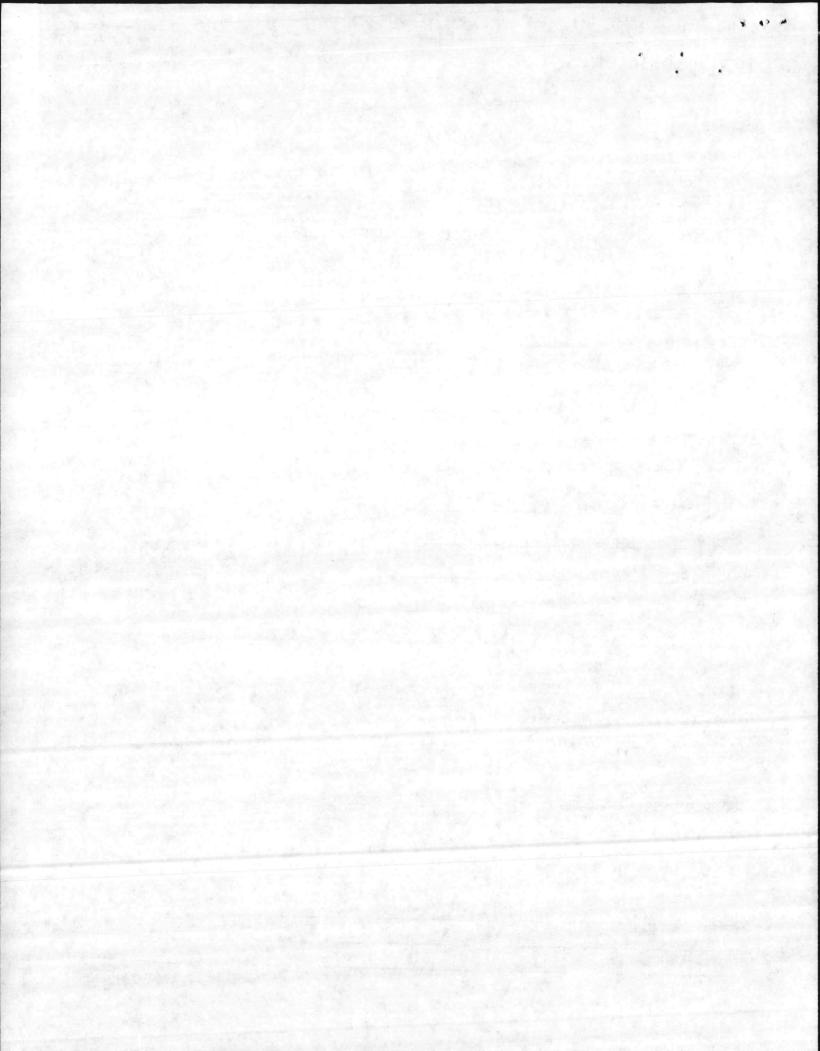
Analytical and Consulting Chemistres 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 763-75

LABORATORY ID#: 3772		1	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY:	orse	w -
NAME OF SYSTEM: Hadnot Point			
TYPE OF SAMPLE: W = SOURCE			O., att.MM VM)
COLLECTED CN: DATE: 29/17/87 (MM/)	DD/YY) TIME: _	4: 22	PM. (HH:PM: ///
LOCATION WHOLE COLLECTED: Well Faucet			
COLLECTED E : EC&M Section Personne	1 OURCE	CODE: L	042
MAIL RESULTS TO:		TYPE	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		,	PRIVATE
Marine Corps Base		WATER SO	
Camp Lejeune, NC 28542		(X)	SURFACE
TELEPHONE = (919) 451-5977			PURCHASED
ATTN: NREAD Facilites			
CODE MANE CODE	ALLOW. LIMIT		
1025 FLUORICE, mg/1 /87 .16	4.00		
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SAMPLE UNSATE SPACTORY. ( )	RESAMPLE REQUE	STED ( )	
			1912518)
DATE ANALYSIS BEGUN: 09125182	CERTIFIED BY:	Ros	09/25/8)
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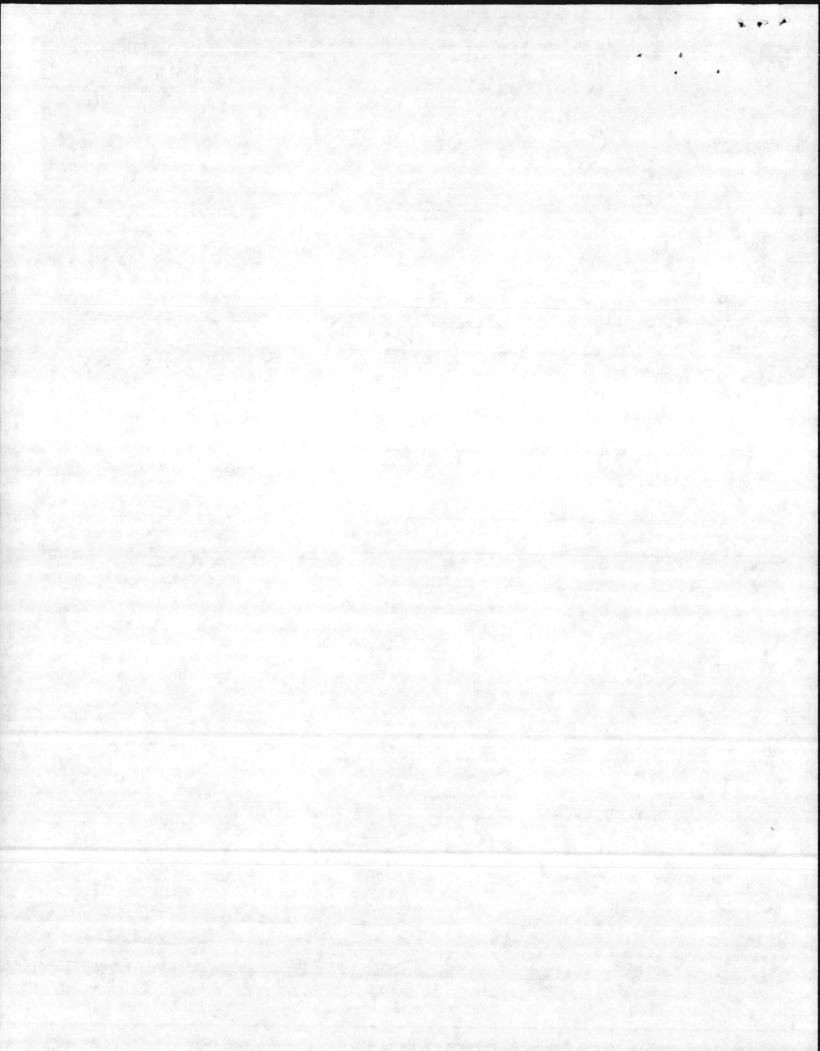
Analytical and Consulting Chemist 1316 South Fifth Same Wilmington, S.C. 1346 (919) 75 176

LABORATORY ID: 377221	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 oslaw
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	2 / A W WILLIAM Y''
COLLECTED ON: DATE: 09/18/8/MM/I	DD/YY) ME: L/: 3/AM (HH:MM XXX)
LOCATION WHERE COLLECTED: Well Faucet	1 0 H 4009 (HO9
COLLECTED BY: EC&M Section Personne	1 URCE COUR: LCH4009 (HO9
MAIL RESULTS TO:	TYPE SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	WATEL COURCE:  GROUND
Camp Lejeune, NC 28542	GROUND SURFACE
	PURCHASED
TELEPHONE # ( 919 ) 451-5977	
ATTN: NREAD Facilities	
CONTAM METHOD  CODE PAME CODE RESULTS.  1025 FLUORICE, mg/1 /07	ALLOW. INMIT **** 4.00
SAMPLE UNSATE SPACIFORMS ( )	RESAMPLE PEQUESTED (
DATE ANALYSIS BESETS 09/2587	CERTIFICO BY: Roge Oxford
COMMENTS:	



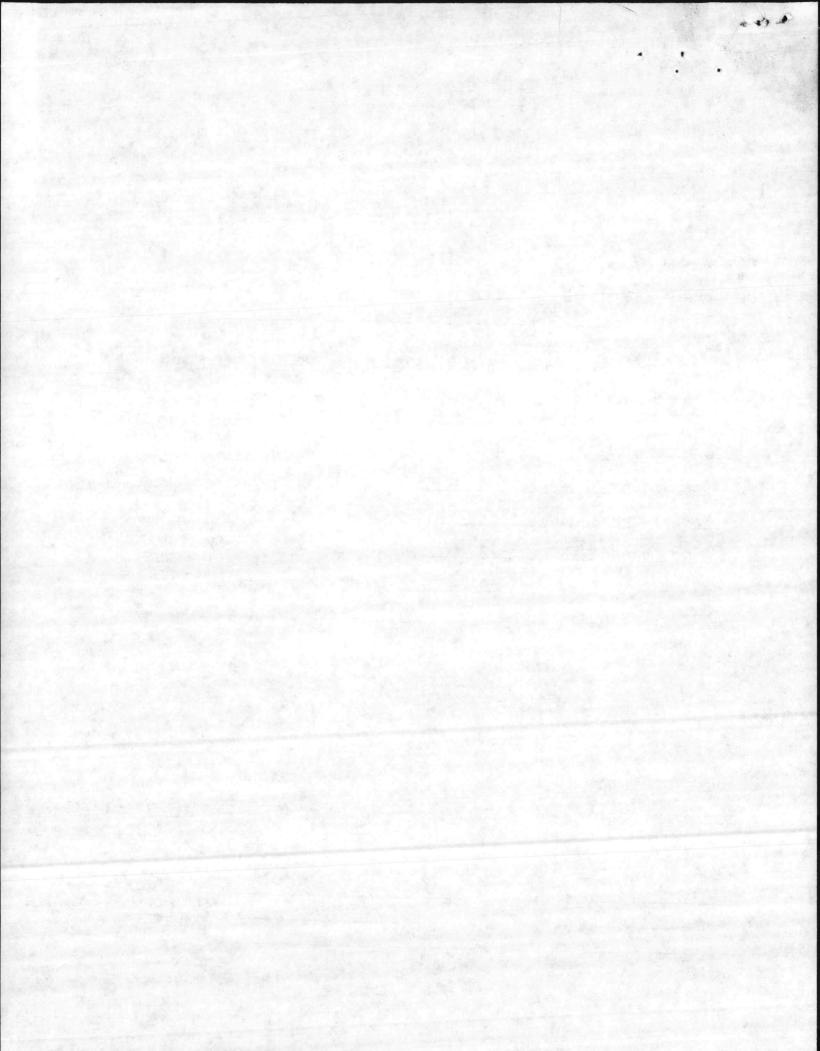
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 760-76

WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: ONSLOW
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE  COLLECTED ON: DATE: 09/18/47 (MM/I	
COLLECTED BY: EC&M Section Personne	1 JOURCE CODE: LCH4007 (HOT
MAIL RESULTS TO:	TYPE SUPPLY:  ( X COMMUNITY  NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	WATER SCURCE:
Camp Lejeune, NC 28542 TELEPHONE = (919) 451-5977	GROUND SURFACE PURCHASED
ATTIL: MREAD Facilites	
CONTAM METHOD CODE NAME CODE RESULTS.  1025 FLUORISE, mg/1 /07 . 23	ALLOW. LIMIT **** 4.00
SAMPLE UNSATE SPACTORY ( )	RESAMPLE REQUESTED ( )
DATE ANALYSIS BEGUN: 09/25 82	CERTIFI BY: Roger Oxford
CCWMENTS:	
	aggregation on the problem (Aggree)



Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2846 (919) 758-37

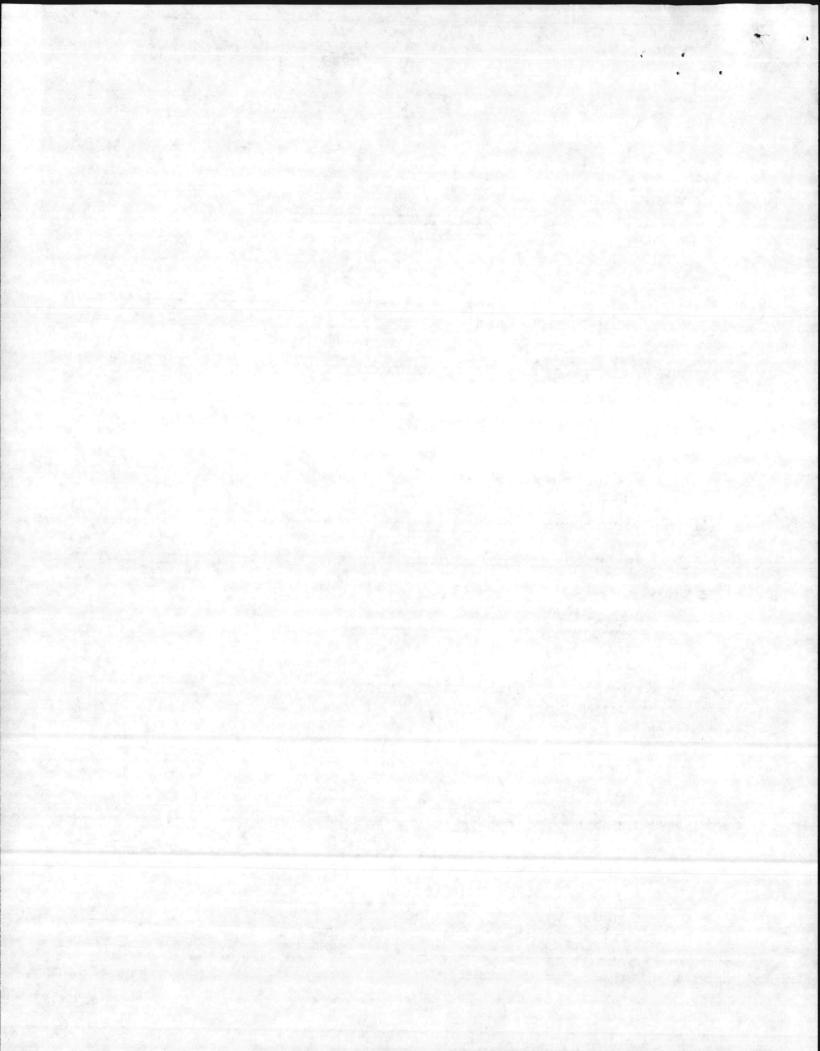
WATER SYSTEM ID#: 04-67-04  NAME OF SYSTEM: Hadnot Point	1 .TY: <u>ouslaw</u>
TYPE OF SAMPLE: W = SCURCE  COLLECTED ON: DATE: 09/18/87 (MM/)  LOCATION WHOSE COLLECTED: Well Faucet  COLLECTED BY: EC&M Section Personne	TOURS CODE: 5-186 (186)
MAIL RESULT: TO: Commanding General	TIPE SUPPLY:  X COMMUNITY  NON-COMMUNITY  PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE = (919) 451-5977	WATER COURCE:  (X) GROUND  ( SURFACE ( PURCHASED
ATTN: NREAD Facilities	
CONTAM METHOD CODE TAME CODE RESULTS.  ***** ******************************	ALLOW. LIMIT **** 4.00
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COMMENTS:	



Analytical and Consulting Chemist 1316 South Fifth Stre-Wilmington, N.C. 240 (919) 78-77

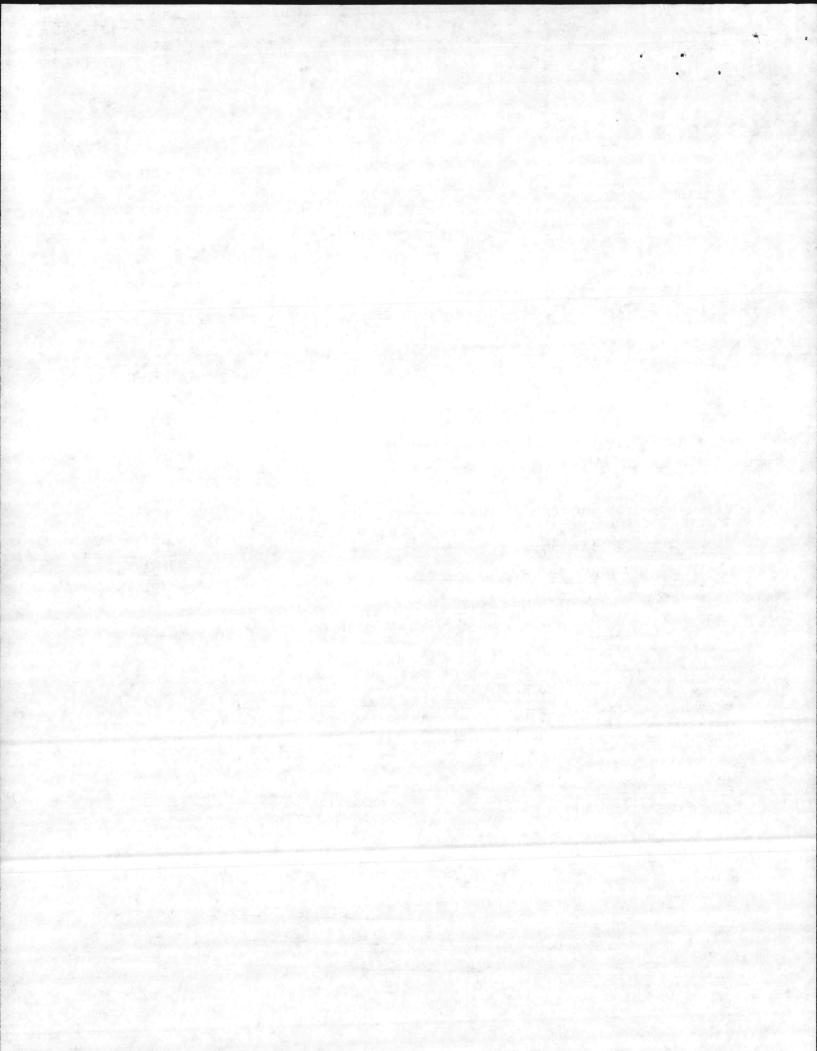
# SOURCE FLUORIDE ANAT GIS

LABORATORY DE: _3_7_7_2_L		
WATER SYSTE : D#: 0 4 - 6 7 - 0 4	2TY: _	orslow
NAME OF SYS. M: Marine Corps Air S	tation	
TYPE OF SAMPLE: W = SOURCE		7
COLLECTED CN: DATE: 09/17/87 (MM/I	DD/YY) TIME: 09	: 32 AM (HH:MM AM)
LOCATION WHERE COLLECTED: Well Faucet		[1889 B. 1898, R. 1978]
COLLECTED B: EC&M Section Personne	1 SOURCE C	ODE: 5009 (A09)
MAIL RESULT 10:	7	SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General		PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHON (919) 451-5977		WATER JRCE:  GROUND  SURFACE  PURCHASED
ATTN: MREAD, Facilities		
	•	
CONTAM METHOD  CODE NAME CODE RESULTS  ***** ******************************	ALLOW. LIMIT **** 4.00	
SAMPLE UNSA ISFACTORY ( )	RESAMPLE REQUEST	
DATE ANALYSIS BEGUN: 09/25/87	DATE ANALYSIS CO	Rose Oxford
CCMMENTS:		



Analytical and Consulting Chemis: 1316, South Fifth Stree Wilmington, N.C. 2816 (919) 763-77

LABORATORY D#: .3772L	
WATER SYSTEM ID#: 04-67-042	ousland
NAME OF SYSAM: Marine Corps Air Station	
TYPE OF SAMPLE: $W = SOURCE$ COLLECTED CN: DATE: $09/17/87$ (MM/DD/YY)	*** 0 9 : 27 A M (HH:MM KM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED B. EC&M Section Personnel	MURCE CODA: 5001 (A01)
WAIL PESULT 1.0:	SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	MONTEL SOURCE:
Camp Lejeune, NC 28542	X GROUND SURFACE
TELEPHONE = ( 919 ) 451-5977	PURCHASED
ATTN: NREAD, Facilities	
CONTAM METHOD ALLOW.  CODE MAME CODE RESULTS LIMIT  ***** ******************************	
1025 FBOOK:,,	
SAMPLE UNSALISERCIONALI	PLE REQUESTED (
DATE ANALYSIS BEGUN: <u>09125182</u> CERTIF	MADUSIS COMPLETED: 09/25/8)
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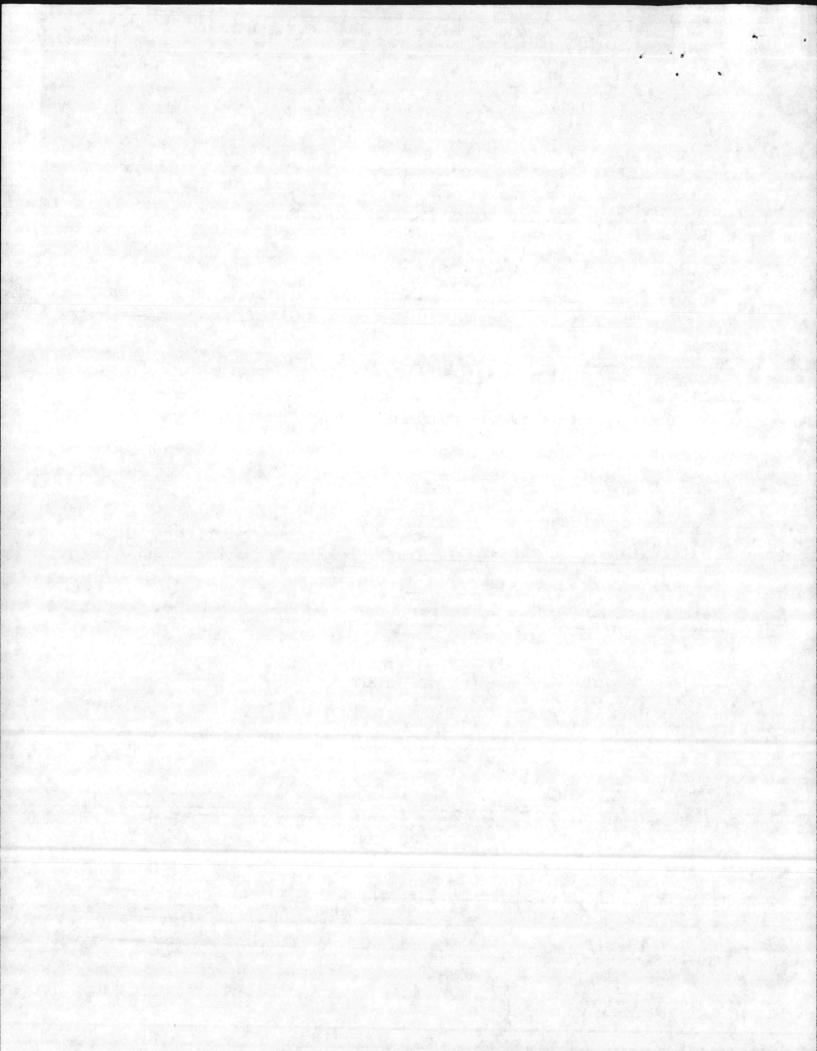


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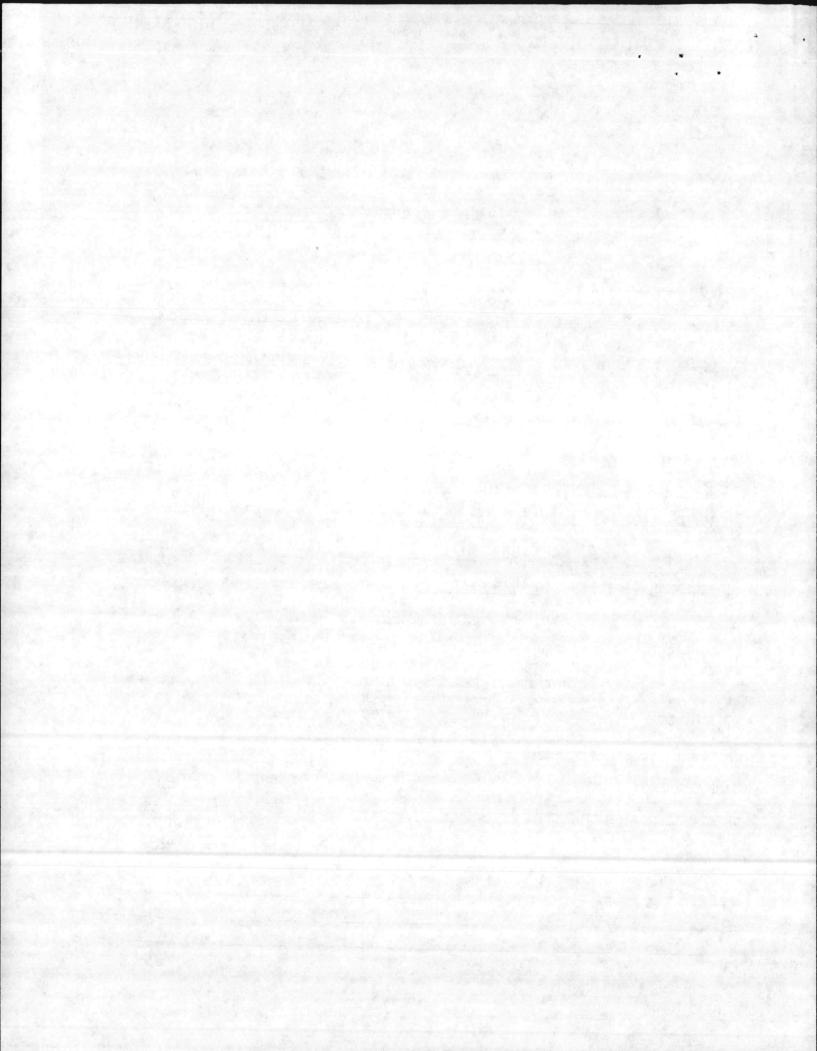
# SOURCE FLUORIDE AND SIS

LABORATORY DA: 37721	•	1	
WATER SYSTE: 10#: 0 4 - 6 7 - 0 4	. 2	INTY: OFFICE	w
NAME OF SYSUM: Marine Corps Air S	tation		
TYPE OF SAMELE: W = SOURCE		2 -0	A. ATU. MM YOU
COLLECTED CALL DATE: Q9/17/87 (MM/	DD/YY)	TE: 29: 51	AW (Hu. 12)
LOCATION WH TE COLLECTED: Well Faucet			
COLLECTED B EC&M Section Personne	1	OURCE CODE: S	TC 600 (600
MAIL RESULT (0:		TYPE Y X	SUPPLY: COMMUNITY NON-COMMUNITY
Comman ing General			PRIVATE
Marine Corps Base		WATER C	OURCE:
Camp Lejeune, NC 28542		×	GROUND SURFACE
TELEPHON: # (919) 451-5977		. al	PURCHASED
ATTM: MREAD, Facilities			
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SAMPLE UNSA ISFACTORY ( )		REQUESTED ( )	2125187
DATE ANALYSIS BEGUN: Q9/25/97	CERTIFIC	SY: Rose	09125182 Oxford
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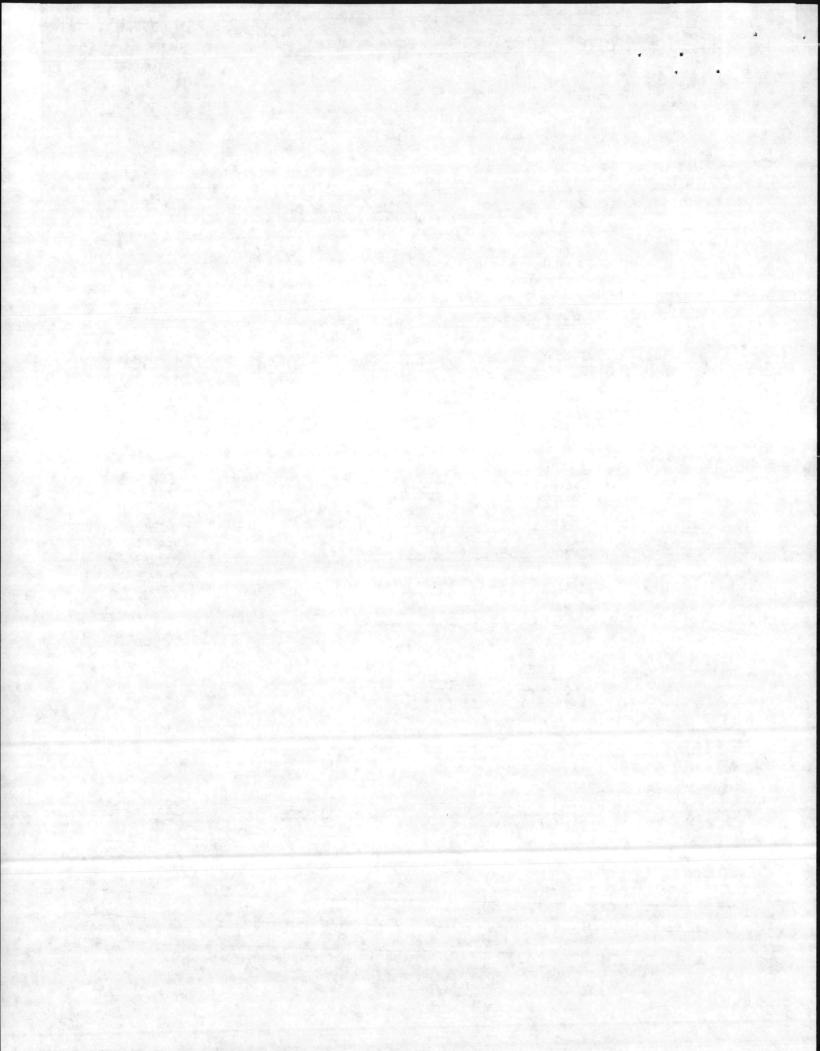
Analytical and Consulting Chemis: 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 763-370

NAME OF SYS M: Marine Corps Air S	10 GM (1) (1)(1) 나는 10 10 10 10 10 10 10 10 10 10 10 10 10
TYPE OF SAM .E: W = SOURCE  COLLECTED CAT: DATE: Q 2 / 1 / 187 (MM/)  LOCATION WHERE COLLECTED: Well Faucet  COLLECTED F EC&M Section Personne	DD/YY) TME: 1/: 02 AM (HH:MM XM)
MAIL RESULT 0: Commun. (ing General	SUPPLY:  COMMUNITY  NON-COMMUNITY  PRIVATE
Marine Corps Base  -Camp Larjeune, NC 28542  TELEPHON # (919) 451-5977	WATER SOURCE:  GROUND  SURFACE  PURCHASED
ATTN: NREAD, Facilities	
CONTAM METHOD  CODE NAME CODE RESULTS  ***** ******************************	ALLOW. LIMIT **** 4.00
SAMPLE UNSA TISFACTORY (1)  DATE ANALYSIS BEGUN: 09/25/82	RESAMPLE REQUESTED (  DATE ANALYSIS COMPLETED: 19/25/82  CERTIFIED BY: Roga Oxford
COMMENTS:	



Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 1340 (919) 763-979

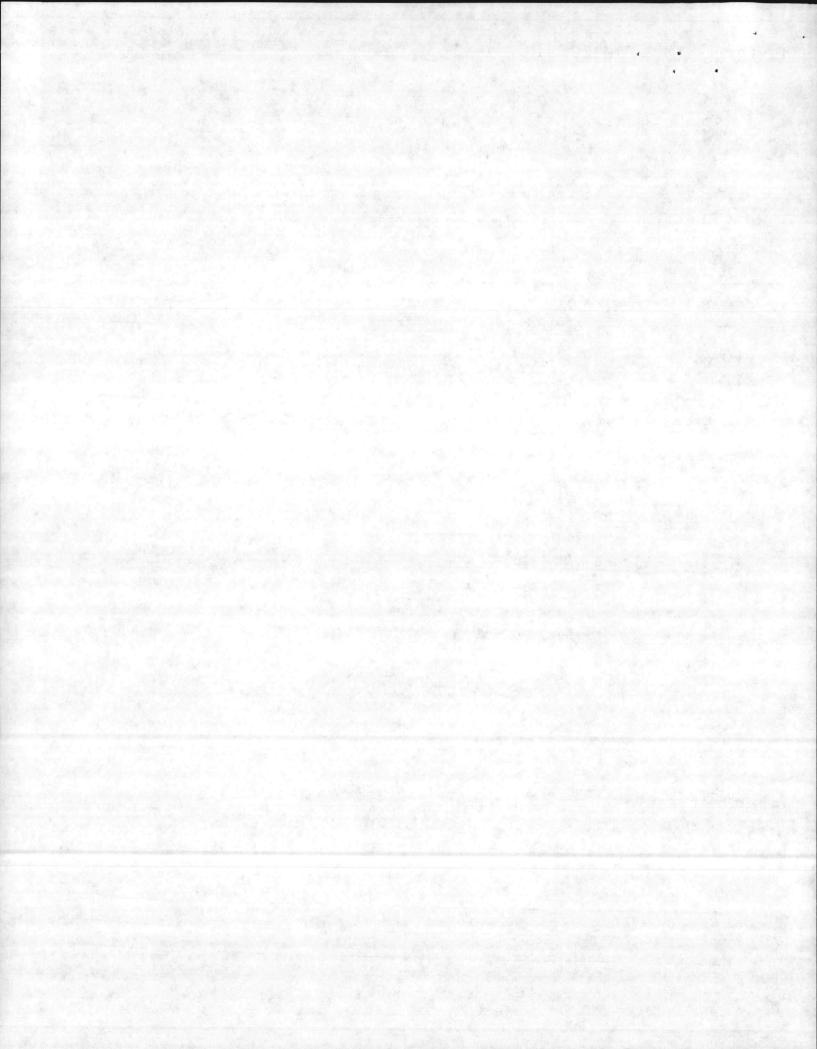
EABORATORY 04:37 7 2/	
WATER SYSTE ID#: 04-67-04	2 YTY: ONOLOW
NAME OF SYS M: Marine Corps Air St	경기 (1) 경기에서 10 시간 17 시간
TYPE C: SAM LE: W = SOURCE	
COLLECTED COM DATE: 69 117187 (MM/C	D/YY) E: 09:57 AM (HH:MM XM)
LOCATION WH SE COLLECTED: Well Faucet	
COLLECTED F EC&M Section Personne	1 MURCE CODE: 5 70 700 (700
MAIL RESULT (A):	TIPE Y SUPPLY:  COMMUNITY
Comman ling General	NON-COMMUNITY PRIVATE
Marine Corps Base	WITH CHIRCE:
Camp Lejeune, NC 28542	GROUND SURFACE
TELEPHON = ( 919 ) 451-5977	PURCHASED
ATTALL MREAD, Facilities	
CONTAM METHOD	ALLOW.
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DATE ANALYSIS BEGUN: 09/25/82	CERTIFIED BY: Roge Oxford
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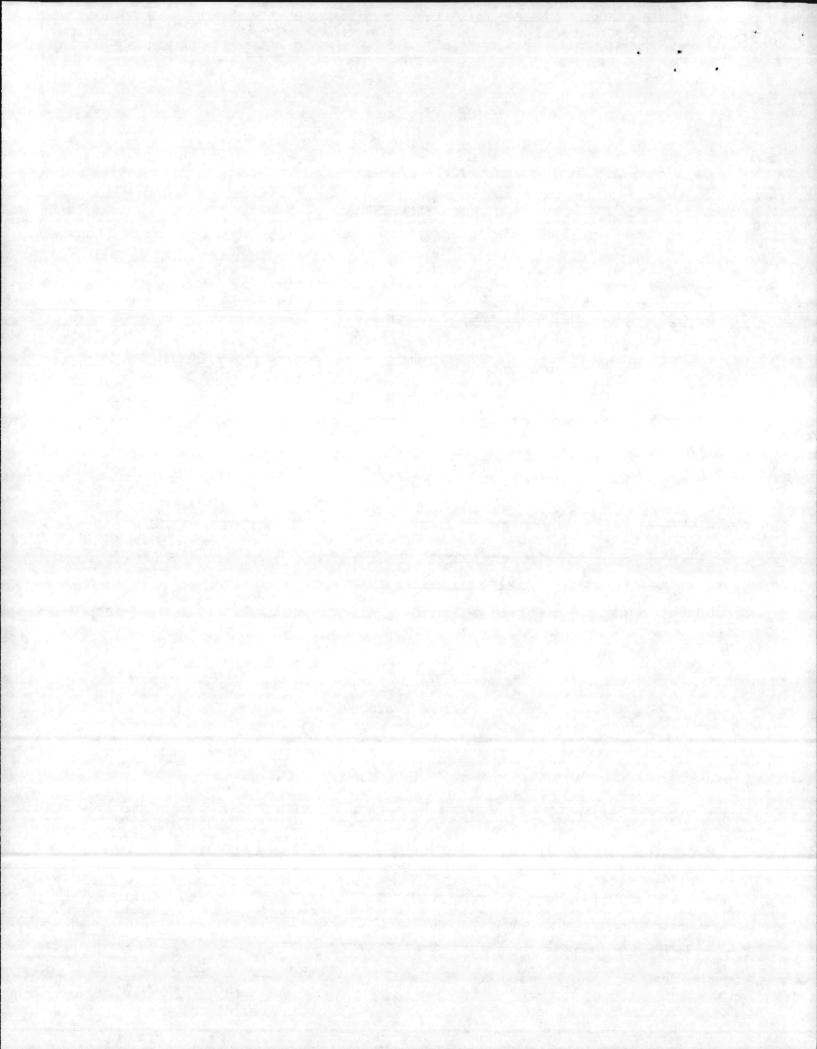
LABORATORY D#: 37721 WATER SYSTE ID#: 04-67-04	2 COUNTY: Orslow
NAME OF SYS M: Marine Corps Air St TYPE OF SAMPLE: W = SOURCE COLLECTED CH: DATE: 09/17/87 (MM/D	D/YY) TIME: 09: 44 A M (HH:MM XM)
COLLECTED & EC&M Section Personne	L SOURCE CODE: S. 70/25/ (25/
MAIL RESULT .0:  Johnson ling General	THEN A SUPPLY:  COMMUNITY  NON-COMMUNITY  PRIVATE
Camp Lejeune, NC 28542 TELEPHONE # (919) 451-5977	W IN ORCE:  GROUND SURFACE PURCHASED
ATTN: MREAD, Facilities	
CODE : ME CODE RESULTS	ALLOW. LIMIT **** 4.00
SAMPLE UNSALISFACTORY ( )	RESAMPLE REQUESTED ( ,
DATE ANALYSIS BEGUN: 09125187	CERTIFIED BY: Rose Oxford
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2846 (919.) 763-975

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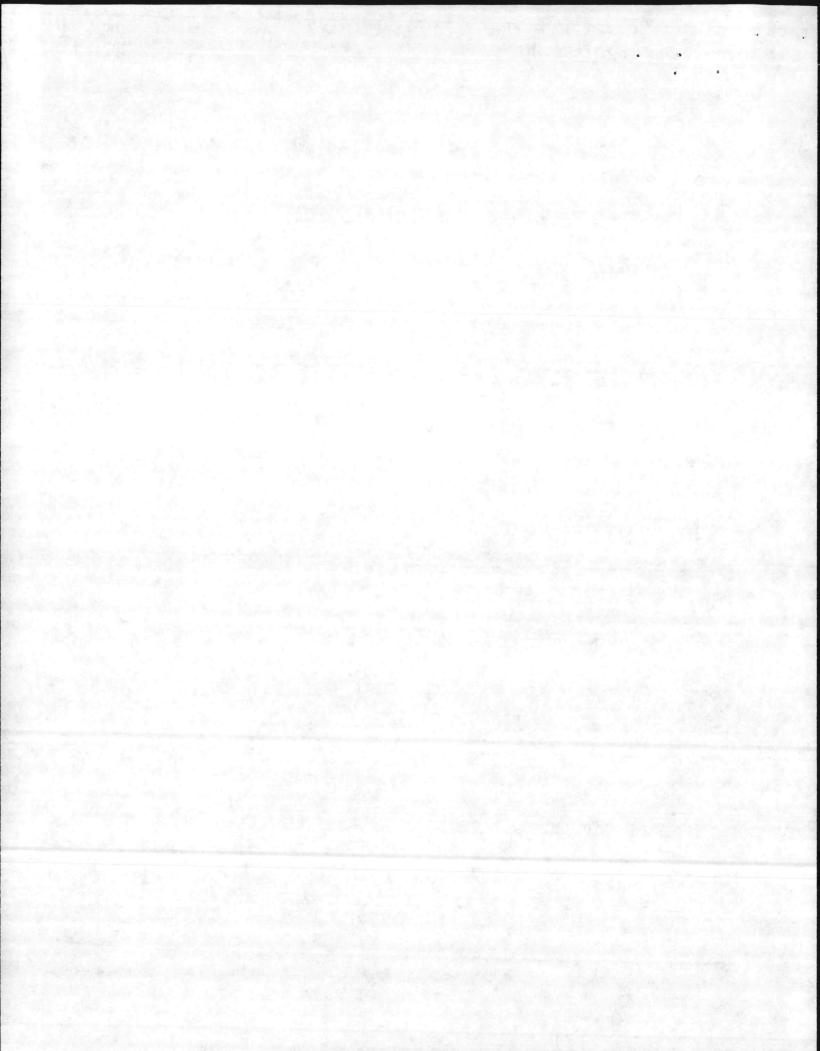
NAME OF SYS. M: Marine Corps Air St	
TYPE OF SAM .E: $W = SOURCE$ COLLECTED CN: DATE: $09/17/87$ (MM/D  LOCATION WHERE COLLECTED: Well Faucet	DO/YY) THE: Q2: 42 AM (HH:MM XM)
MAIL RESULT 0:  Comman:ing General	COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHON: # (919) 451-5977	WATER SOURCE:  ( GROUND  SURFACE  PURCHASED
ATTN: MREAD, Facilities	
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DATE ANALYSIS BEGUN: 09/25/87	DATE AND MISIS COMPLETED: 09/25/82 CERTIFY BY: Roser Oxford
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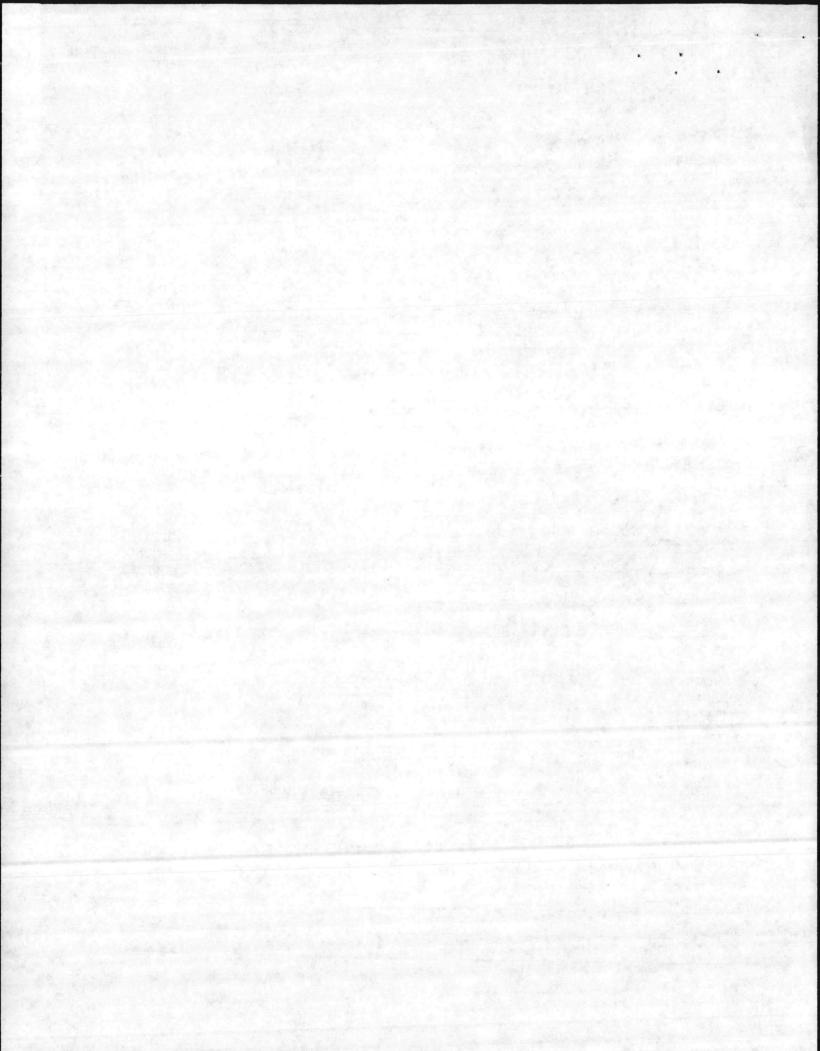
LABORATORY OF: 3772L.	
WATER SYSTE ID#: 0.4 - 6 7 - 0 4	2 TY: Oxslaw
NAME OF SYS M: Marine Corps Air St	tation
TYPE OF SAM LE: W = SOURCE	A A (THI-MM YM)
COLLECTED COST DATE: 09/L1/87 (MM/I	DD/YY) DE: LO: L& AM (ARTELLE MAN)
LOCATION WH RE COLLECTED: Well Faucet	
COLLECTED B EC&M Section Personne	1 ::OURCE CODE: STC1254 (254
MAIL RESULT TO:	TYPE OF SUPPLY:  (XX) COMMUNITY  (NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHON: (919) 451-5977	WATER SOURCE:  GROUND  SURFACE  PURCHASED
ATTN: MREAD, Facilities	•
CONTAM METHOD  CODE AME CODE RESULTS  ***** ******************************	ALLOW. LIMIT **** 4.00
SAMPLE UNSA ISFACTORY ( )	RESAMPLE REQUESTED (
DATE ANALYSIS BEGUN: 09/25/82	CERTIFIED BY: Roge Oxford
COMMENTS:	
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2240 (919) 763-479

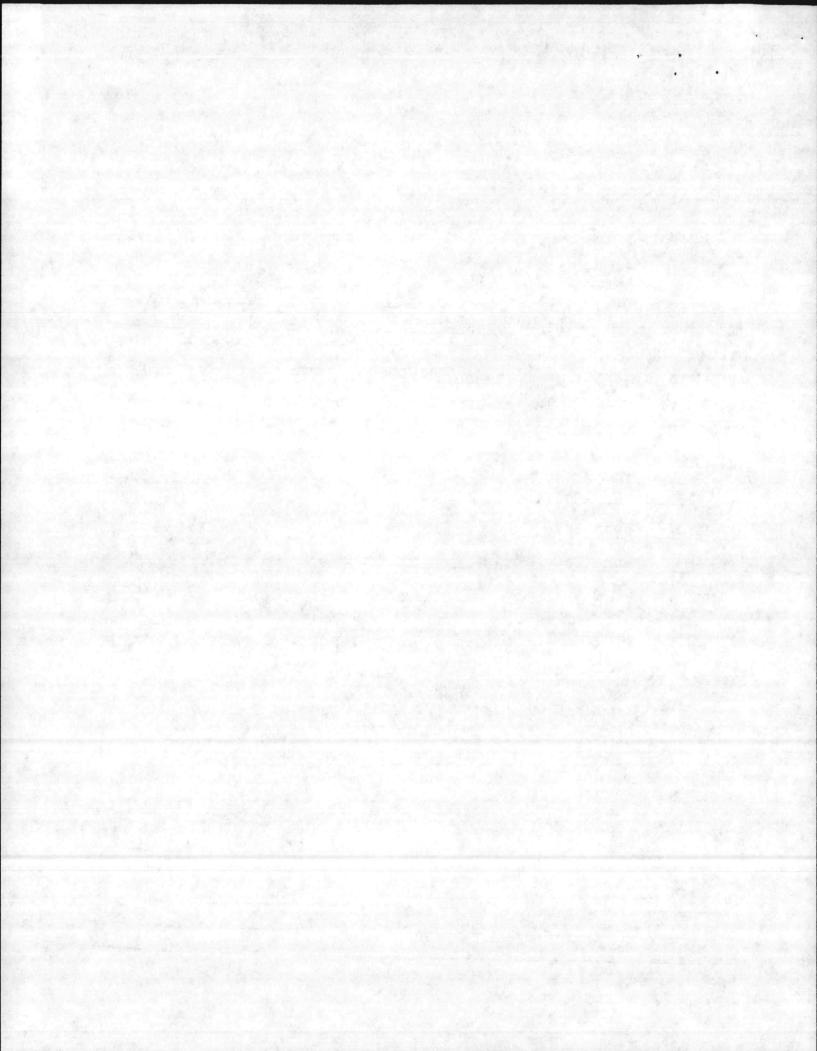
#### SOURCE FLUORIDE AND IS

LABORATIONS OF: 372221			
WATER SYSTE ID#: 04-67-04	2	MY: ousla	w
NAME OF SYS .M: Marine Corps Air S			
TYPE OF SAMELE: W = SOURCE			VM/ YM/
COLLECTED CH: DATE: 0 9/17/87 (MM/I	DD/YY)	ME: L0:22	A M (HH:MM AM)
LOCATION WE BE COLLECTED: Well Faucet			CE 1256
COLLECTED P EC&M Section Personne	1	OURCE COLF: S	TC/255 (255
MAIL RESULT 0:		TITE: X	SUPPLY: COMMUNITY NON-COMMUNITY
Communiting General			NON-COMPONE
Marine Jorps Base		<b>W</b> ATE ST	FIRCE:
Camp Lajeune, NC 28542		X	GROUND SURFACE
		In Sail	PURCHASED
TELEPHON: # ( 919 ) 451-5977			
ATTN: NREAD, Facilities			
CONTAM METHOD CODE DAME CODE RESULTS	ALLOW. LIMIT		
1025 FLUOR 3, mg/1 107 /• 18	4.00		
SAMPLE UNSATTSFACTORY ( )		REQUESTED ( ;	
DATE ANALYSIS BEGUN: 09/25/87	DATE ANA	EYSIS COMPLETED:	09125182
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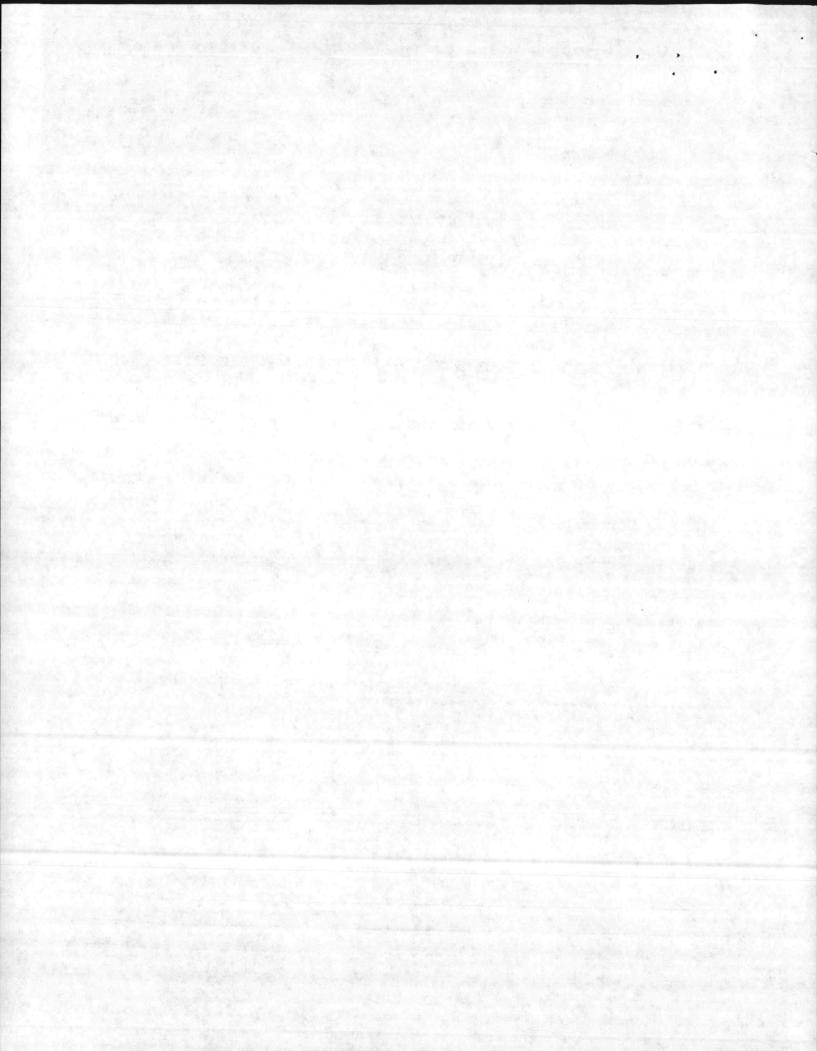
Analytical and Consulting Chemist 1316 South Fifth Stree-Wilmington, N.C. 224 (919) 763-77

LABORATORY OF: 3.7721	
WATER SYSTE : ID#: 0 4 - 6 7 - 0 4	2 Oxslow
NAME OF SYS. M: Marine Corps Air St	tation
TYPE OF SAMELE: W = SOURCE	= 4 · (TH-MM YM)
COLLECTED CHI: DATE: Q9/17/87 (MM/I	DD/YY) TIME: Co: 43 FM (HILLIAN
LOCATION WHOSE COLLECTED: Well Faucet	结膜,表现了这个方式,我们从这个方式,这一点是有点的人的复数形式的现在分词,但是这种特殊的人的特征的问题。这一只是这样的一个一个一个一个一个一个一个一个一个一个
COLLECTED 5 EC&M Section Personne	1 COURCE CODE: TC201 (201)
MAIL RESULT .O:	TYPE Y SUPPLY:  COMMUNITY  NON-COMMUNITY
Comman ling General	PRIVATE
Marine Corps Base	WACET SCURCE:
Camp Seune, NC 28542	X GROUND SURFACE
	PURCHASED
TELEPHON = (919) 451-5977	
APTN: READ, Facilities	
CONTAM METHOD CODE CAME CODE RESULTS  ***** ******************************	ALLOW. LIMIT **** 4.00
SAMPLE UNSACTORY ( )	RESAMPLE REQUESTED (
DATE ANALYSIS BEGUN: 05/25/87	CERTIFIED BY: Roge Oxford
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Analytical and Consulting Chemist 1316 South Fifth Williams Wilmington, N.C. 2546 (910) 762-76

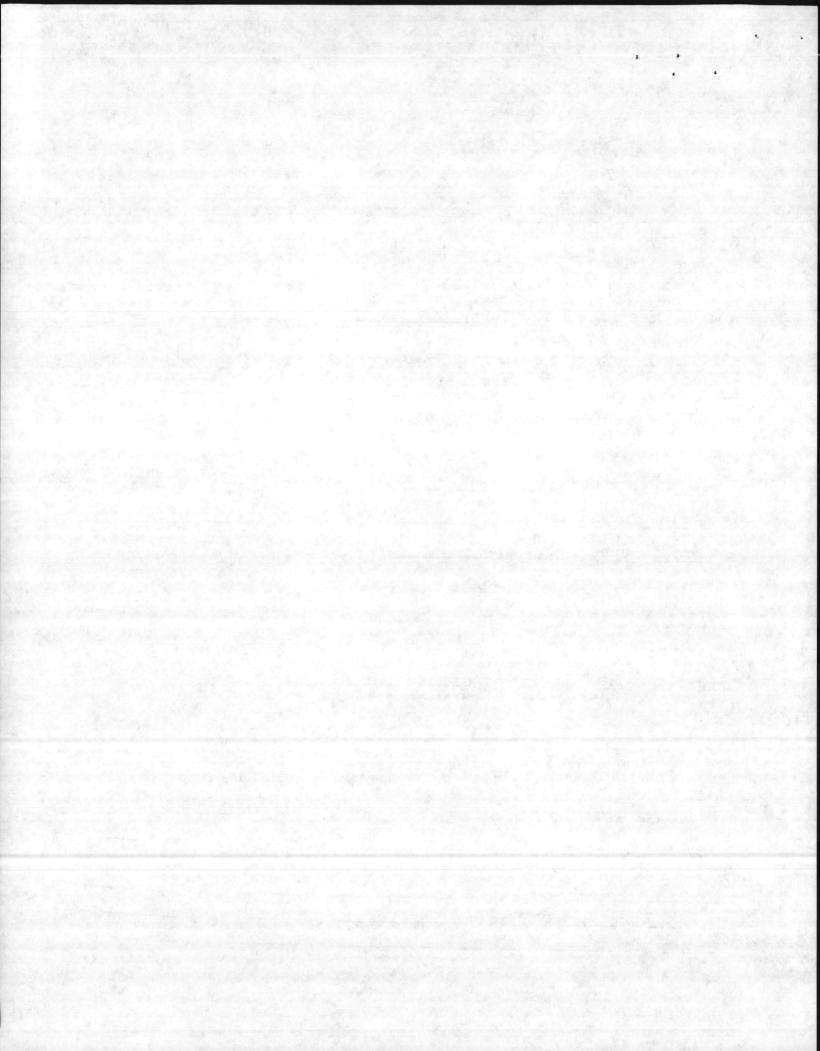
MATER SYSTE ID#: 04-6.7-0.4  NAME OF SYS M: Marine Corps Air S  TYPE OF SAN A: = SOURCE  COLLECTED (** DATE: 09 17/87 (MM/)  LOCATION WHOSE COLLECTED: Well Faucet  COLLECTED & EC&M Section Personne  MAIL RESULT (**):  Comman ing General  Marine Corps Base  Camb Lajeune, NC 28542  TELEPHONE # (919) 451-5977	DD/YY) ME: 10:10 A M (HH:MM KM)
ATTN: NREAD Facilities	
CONTAM METHOD CODE HAME CODE RESULTS  ***** ******************************	ALLOW.  THETT  ****  4.00
DATE ANALYS:: BEGUN: 09/25/82	DATE ANALYSIS COMPLETED: 09/25/87 CERTIFIED BY: Loga Oxford
COMMENTS:	



Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 2346 (919) 763-979

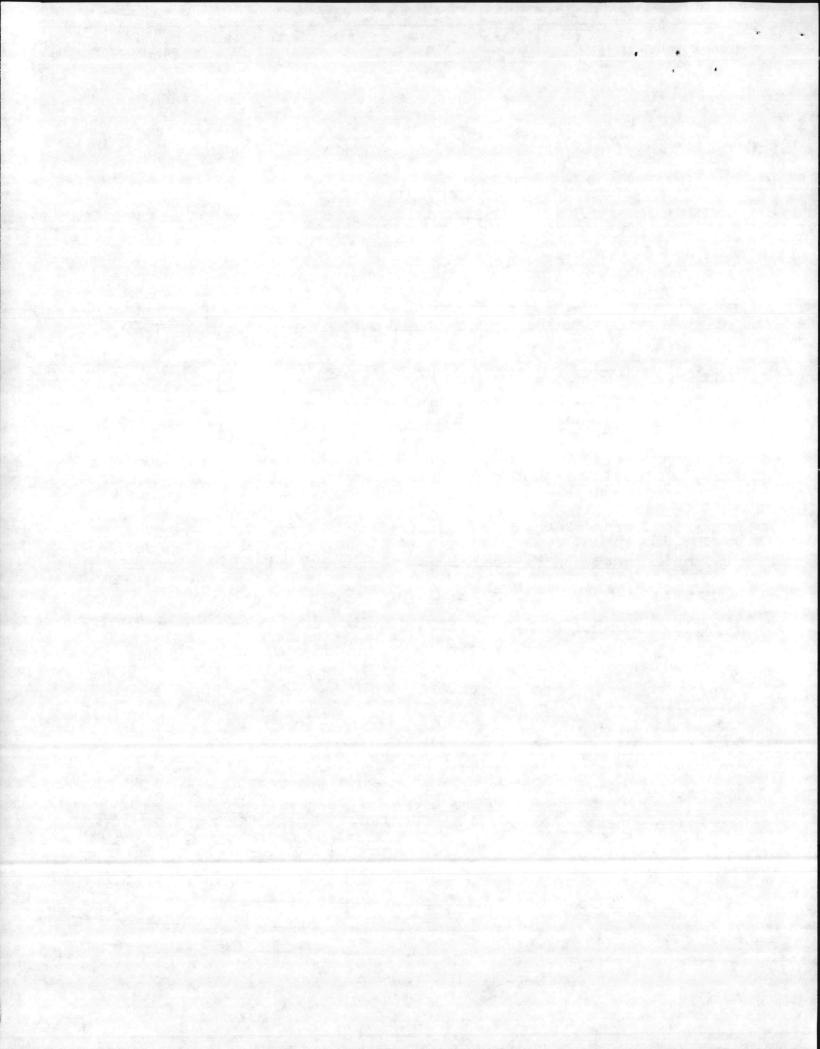
# SOURCE FLUORIDE AND SIS

COLLECTED CN: DATE: 19/17/87 (MM/DD/YY) TIME: / / I A M (EH:MM AN)  COCATION WHERE COLLECTED: Well Faucet  COLLECTED B ECAM Section Personnel  MAIL RESULT CO:  Comman ing General  Marine Corps Base  Camp Lejeune, NC 28542  TELEPHON : (919) 451-5977  ATTN: (READ, Facilities  CONTAM  CODE CAME CODE RESULTS LIMIT  CODE CAME CODE RESULTS LIMIT  CODE CAME CODE RESULTS LIMIT  CONTAM METHOD ALLOW.  CODE CAME CODE RESULTS LIMIT  CONTAM METHOD ALLOW.  CONTAM METHOD ALLOW.  CODE CAME CODE RESULTS LIMIT  CONTAM METHOD ALLOW.  CODE CAME CODE RESULTS LIMIT  CODE COMMUNITY  ALLOW.  CONTAM METHOD ALLOW.  CODE CAME CODE RESULTS LIMIT  CONTAM CODE CAME CODE RESULTS LIMIT  CODE CAME CODE CODE RESULTS LIMIT  CODE CAME CODE CODE RESULTS LIMIT  CODE CAME CODE CODE CODE CODE CODE CODE CODE COD	EABORATORY 14: 37721	•		
TOULECTED CN: DATE: 19/17/87 (MM/DD/YY)  COLLECTED CN: DATE: 19/17/87 (MM/DD/YY)  COCATION WHERE COLLECTED: Well Faucet  COLLECTED B EC&M Section Personnel  COMMON INC.  COMMON ING.  CODE AME CODE RESULTS LIMIT  CODE AME CODE RESULTS LIMIT  COMMON ING.  COMMON	WATER SYSTE ID#: 0 4 - 6 7 - 0 4.	_2	oxslo	w
COLLECTED CN: DATE: 19/17/87 (MM/DD/YY) TIME: / L: / A M (HH:MM AND ACCATION WHERE COLLECTED: Well Faucet  COLLECTED B	NAME OF SYS. M: Marine Corps Air St	catio		
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COLLECTED B EC&M Section Personnel  TYPE SUPPLY:  COMMUNITY  NON-COMMUNITY  NON-C	COLLECTED CN: DATE: 19 /17 /87 (MM/D)	DO/YY) "IME: /	L: II	A M. (AA.
MAIL RESULT 10:  Comman ing General  Marine Corps Base  Camp 10 jeune, NC 28542  TELEPHON + (919) 451-5977  ATTN: NREAD, Facilities  CONTAM METHOD ALLOW.  CODE DAME CODE RESULTS LIMIT  CONTAM METHOD ALLOW.  CODE DAME CODE RESULTS LIMIT  ALLOW.  CODE DAME CODE RESULTS DESCRIPTION OF DATE ANALYSIS COMPLETED: 09125182	LOCATION WHERE COLLECTED: Well Faucet			= ( (= 11)
COMMUNITY NON-COMMUNITY NON-CO	COLLECTED B EC&M Section Personnel	L TOURCE	CODE: 7	C 504 (304)
Marine Corps Base  Marine Corps Base  Camp Dejeune, NC 28542  TELEPHON # (919) 451-5977  ATTN: MREAD Facilities  CONTAM METHOD ALLOW.  CODE SAME CODE RESULTS LIMIT  **********************************	MAIL RESULT 10:			COMMUNITY
TELEPHON # (919) 451-5977  ATTN: MEAD, Facilities  CONTAM METHOD ALLOW.  CODE AME CODE RESULTS LIMIT  **********************************	Comman ing General			
TELEPHON. ‡ (919) 451-5977  ATTN: ::::::::::::::::::::::::::::::::::	Marine Corps Base		WATER SO	FIRCE:
TELEPHON # (919) 451-5977  ATTN: NREAD, Facilities  CONTAM METHOD ALLOW.  CODE DAME CODE RESULTS LIMIT  ****** **** **** **** **** **** **	7. Comp. 10.100 NC 28542			GROUND
TELEPHON. ‡ (919) 451-5977  ATTN: METHOD ALLOW.  CONTAM METHOD RESULTS LIMIT  **********************************	camp ::::jeune, NC 20542			SURFACE
CONTAM METHOD ALLOW.  CODE PAME CODE RESULTS LIMIT  ***** ******************************	TELEPHON: # (919) 451-5977		(	PURCHASED
CODE CAME CODE RESULTS LIMIT  ***** ******************************	ATTN: MREAD, Facilities			
DATE ANALYSIS BEGUN: 09/25/87 DATE ANALYSIS COMPLETED: 09/25/87	CODE AME CODE RESULTS	LIMIT		
DATE ANALYSIS BEGUN: 09/25/87  CERTIFIC BY: Roge Oxford	SAMPLE UNSA ESFACTORY ( )			00105187
	DATE ANALYSIS BEGUN: 09/25/87	DATE ANALYSIS CERTIFIC BY:	COMPLETED:	04/25/2-
COMMENTS:	COMMENTS:			



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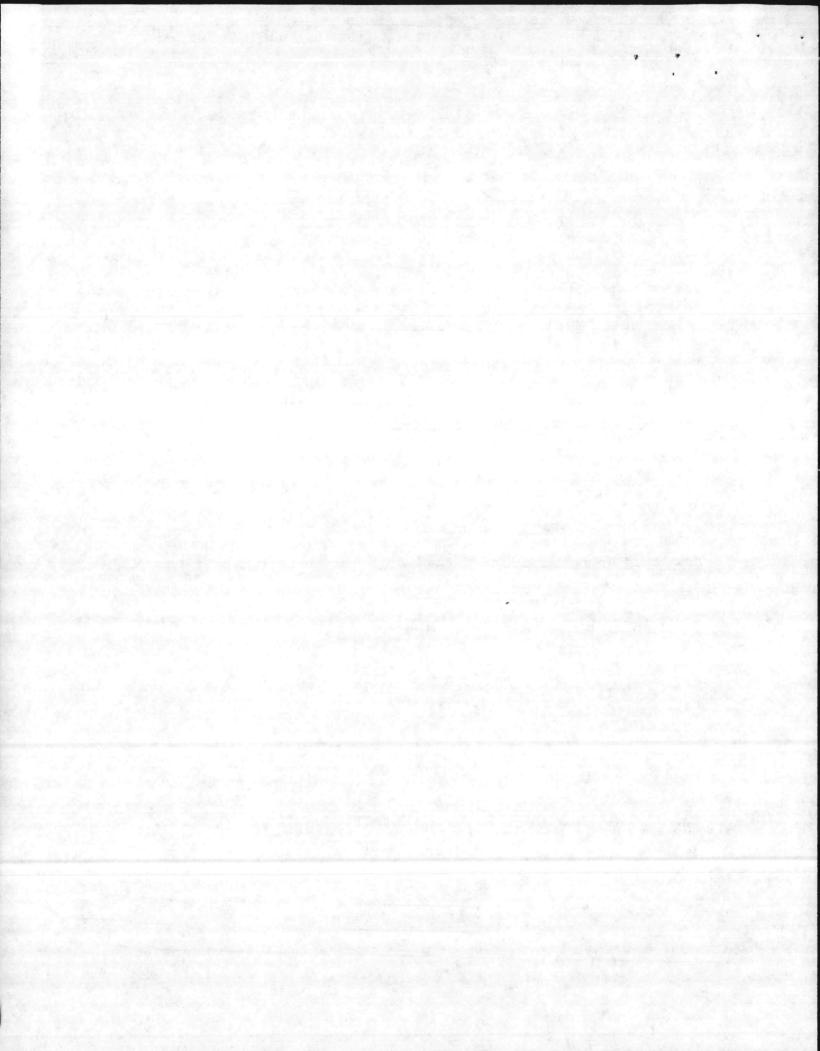
LABORATORY DE: 37724  WATTER SYSTEM ID#: 04-67-04  NAME OF SYSTM: Marine Corps Vir St	
TYPE OF SAM WE: W = SCURCE  COLLECTED COME DATE: 09/1/7/87 (MM/I	DD/YY) ME: 10:53 A M (HH:MM XM)
COLLECTED E EC&M Section Personne	1 FOURCE CODE: 701000 (TCO)
MAIL RESULT :0: Comman ing General	TIPE SUPPLY:  COMMUNITY  NON-COMMUNITY  PRIVATE
Marine Corps Base  Camp L. jeune, NC 28542  TELEPHON: ‡ (919) 451-5977	WATER COURCE: GROUND SURFACE PURCHASED
ATTN: NREAD, Facilities	
CONTAM METHOD CODE MAME CODE RESULTS  ***** ************ *****************	ALLOW. LIMIT **** 4.00
SAMPLE UNSA: ESFACTORY ( ) ( DATE ANALYSIS BEGUN: 09/25/87	DATE ANALYSIS COMPLETED: 0 9 125182 CERTIFIED BY: Roge Oxford
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 763 975

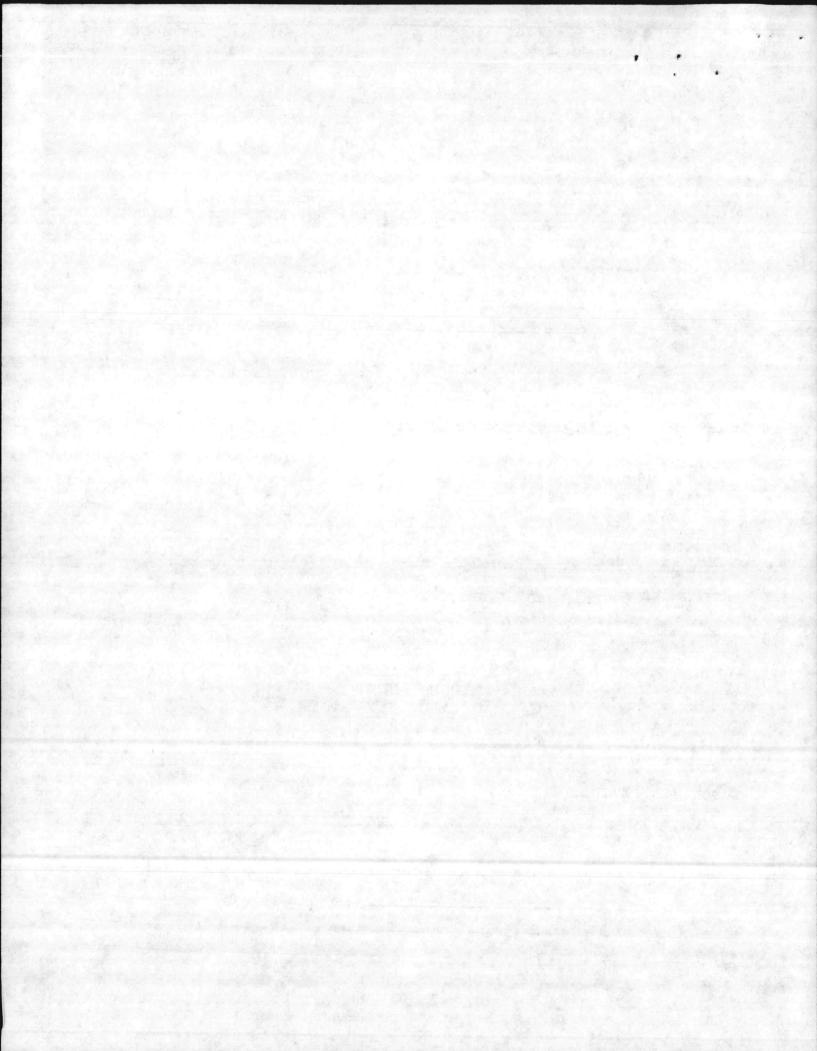
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MATER SYSTE ID#: 04-67-04  NAME OF SYS. M: Marine Corps \ir S	11 H (14 H ) - 1 H (14 H ) -
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COLLECTED B EC&M Section Personne	1 SURCE COME: <u>AS191</u> (191)
MAIL RESULT 10: Commanding General	TYPE SUPPLY:  (XX COMMUNITY  NON-COMMUNITY  PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE # (919) 451-5977	WATER STURCE:  GROUND SURFACE PURCHASED
ATTN: NREAD, Facilities	
CONTAM METHOD  CODE TAME CODE RESULTS  ***** ******************************	ALLOW. LIMIT **** 4.00
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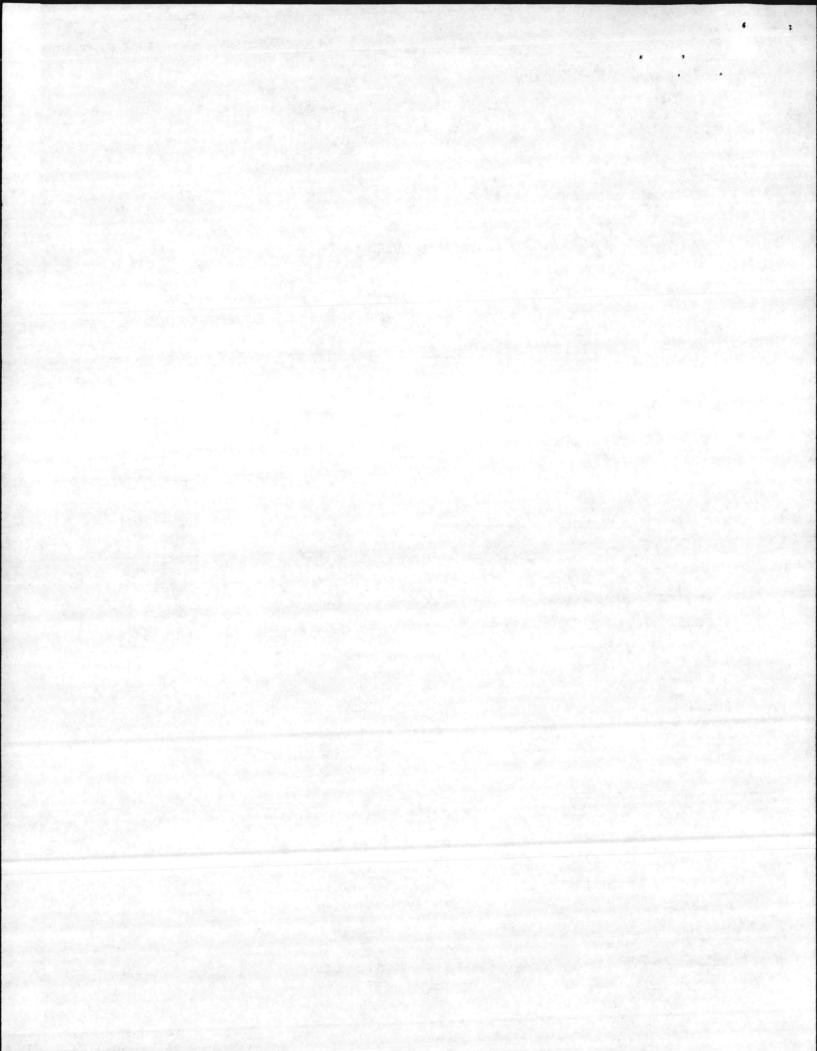
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WATER SYSTE ID#: 04-67-04  NAME OF SYS M: Marine Corps Air S  TYPE OF SAN DE: W = SOURCE  COLLECTED O: DATE: 09/11/87 (MM/)  LOCATION WE SE COLLECTED: Well Faucet  COLLECTED S EC&M Section Personne  MAIL RESULT D:  Comman ing General	tation DD/YY)	NTY: OTA SLOW  DURCE CODE: A S 190 (190)  TYPE ** SUPPLY:  COMMUNITY  NON-COMMUNITY  PRIVATE
Marine Corps Base  Camp Laieune, NC 28542  TELEPHON = (919) 451-5977  ATTN: MREAD Facilities  CONTAM METHOD	ALLOW.	GROUND SURFACE PURCHASED
CONTAM  CODE DAME CODE RESULTS  ***** ******************************	LIMIT **** 4.00	
SAMPLE UNSA ISFACTORY ( ) *  DATE ANALYSIS BEGUN: 09/25/87		ISIS COMPLETED: 09/25/87 BY: Roger Oxford
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1316 South Fifth Stree
Wilmington, N.C. 2846
(919) 763-77

LABORATORY 104: 3 7 7 % 1	• 4 34 2		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	3	MTY: Disla	w
NAME OF SYSTEM: Holcomb Blvd			The state of the s
and the second s		-0	O WHI MM YOU
COLLECTED CAR DATE: 0.2. 1.8/27 (MM/	DD/YY)	E: _L: 59	P M (HH: MAT)
LCCATION WE COULTE WELL FAUGE			
COLLECTED E EC&M Section Pernnel	<u>-</u>	OURCE CODE:	105
MAIL RESULT TO:		TYPE	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		(	PRIVATE
Marine Corps Base		WATER :	
Camp Lejeune, NC 28542		X	GROUND
		,	SURFACE PURCHASED
TELEPHON 919 .451-5977			
ATTN: NREAD, Facilties			=
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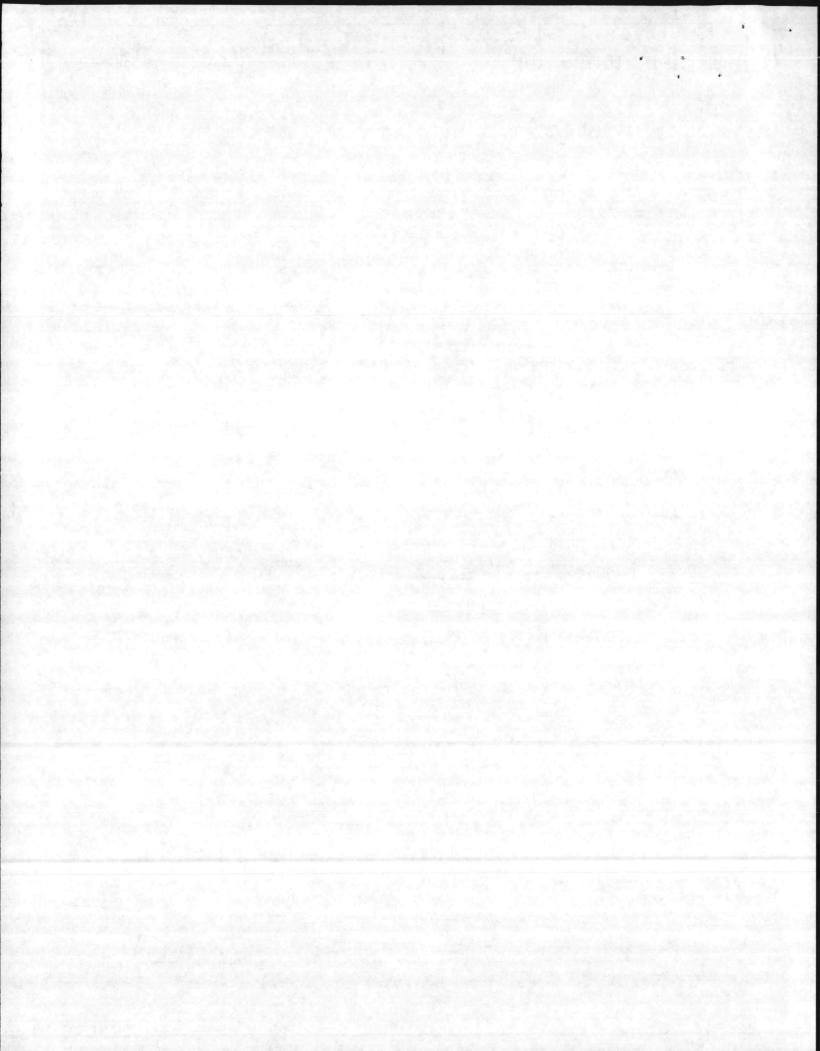


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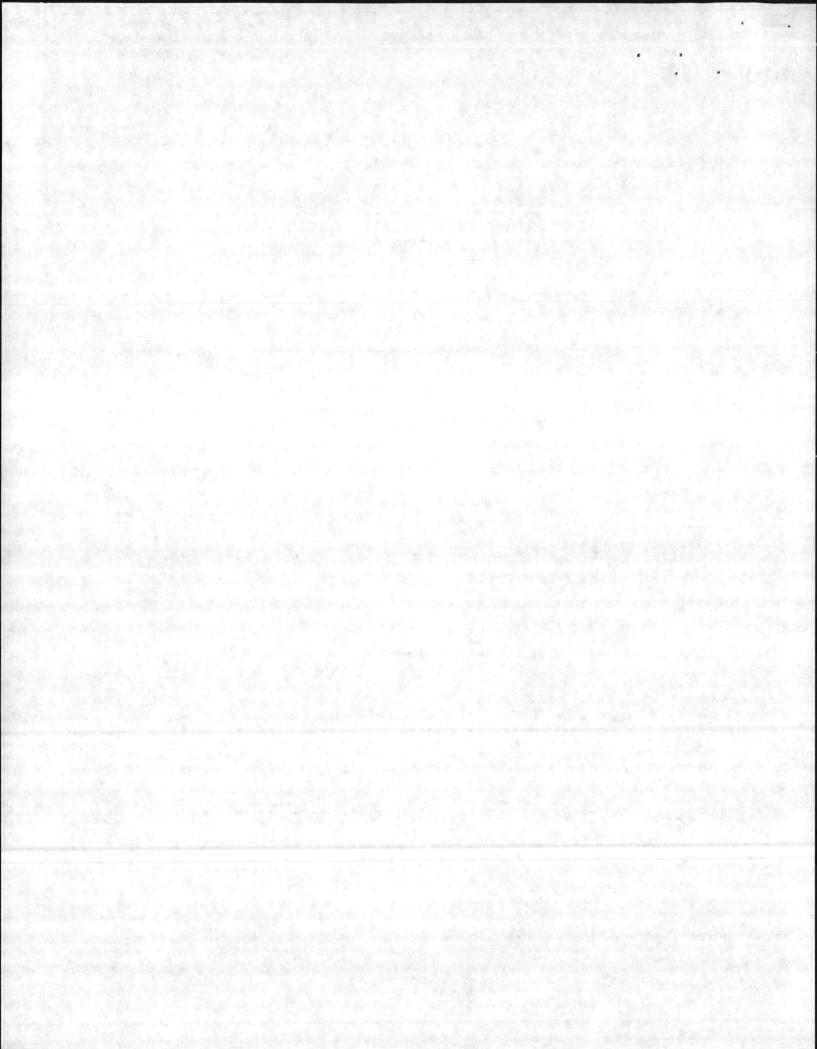
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0. 18/07 100/1	DD/YY) ME: 11:4	AM (HH:MM KM)
Wall Bouget		
CCLLECTED S EC&M Section Pernnel	CURCE CODE:	643
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community General		NON-COMMUNITY PRIVATE
Mari Corps Base		"IRCE:
Camp ejeune, NC 28542	(X	
TELEPHON 1919 451-5977		PUICHASED
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SAMPLE UNSA'LEFACTORY ( )	RESAMPLE REQUESTED (	- 67
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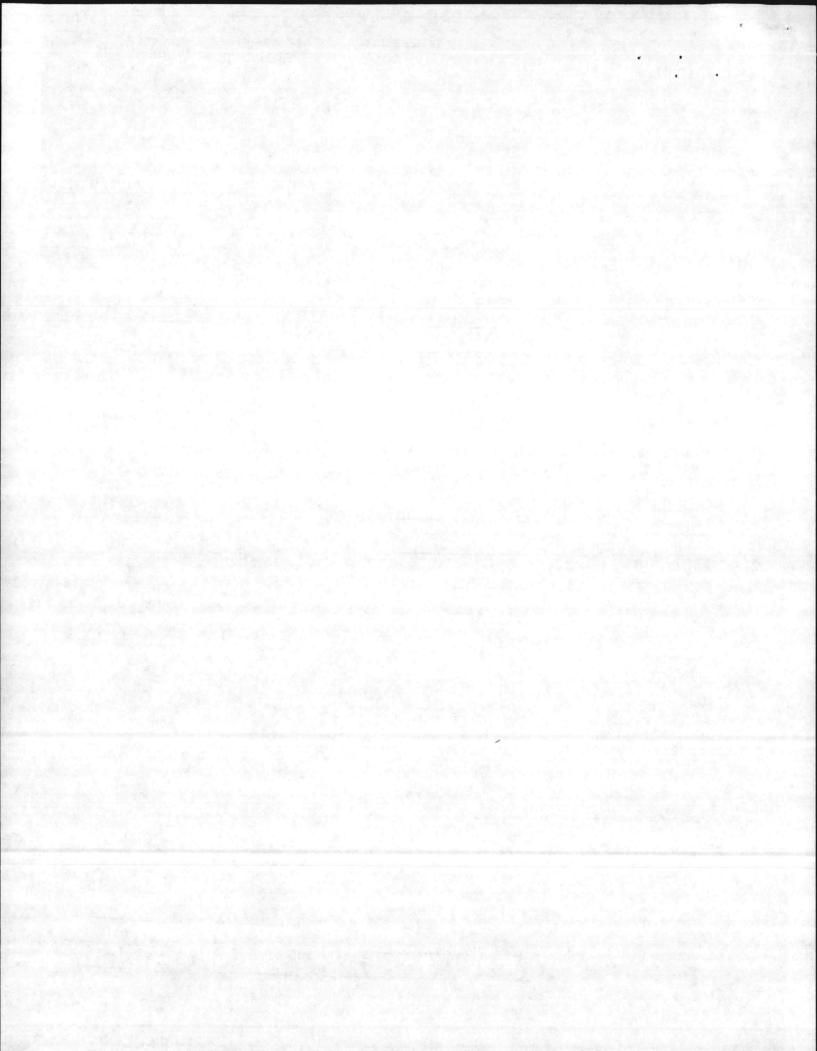
1316 South Fifth Stree
Wilmington. N.C. 2046

LABORATORY = 37221				,
WATER SYSTE .04: 0 4 - 6 7 - 0 4	3	: אַדוּגי	oxsl	<u> </u>
MAME OF SYL .: Holcomb Blvd				
TYPE OF SAM HE W = DOURCH		, ,		4 (1711 - MM (1751)
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COLLECTED : EC&M Section Pernnel		OURCE C	CCLE: Q	$\underline{\psi} + \underline{\psi}$
MAIL RESULT THE			TAPE OF X	SUPPLY: COMMUNITY NON-COMMUNITY
Communing General			,	PRIVATE
Marin Corps Base			WATER III	(IRCE:
Camp ejeune, NC 28542			X	GROUND SURFACE PURCHASED
TELEPHON 1919 .451-5977				20:10:20
ATTN: NREAD, Facilties	de la company			
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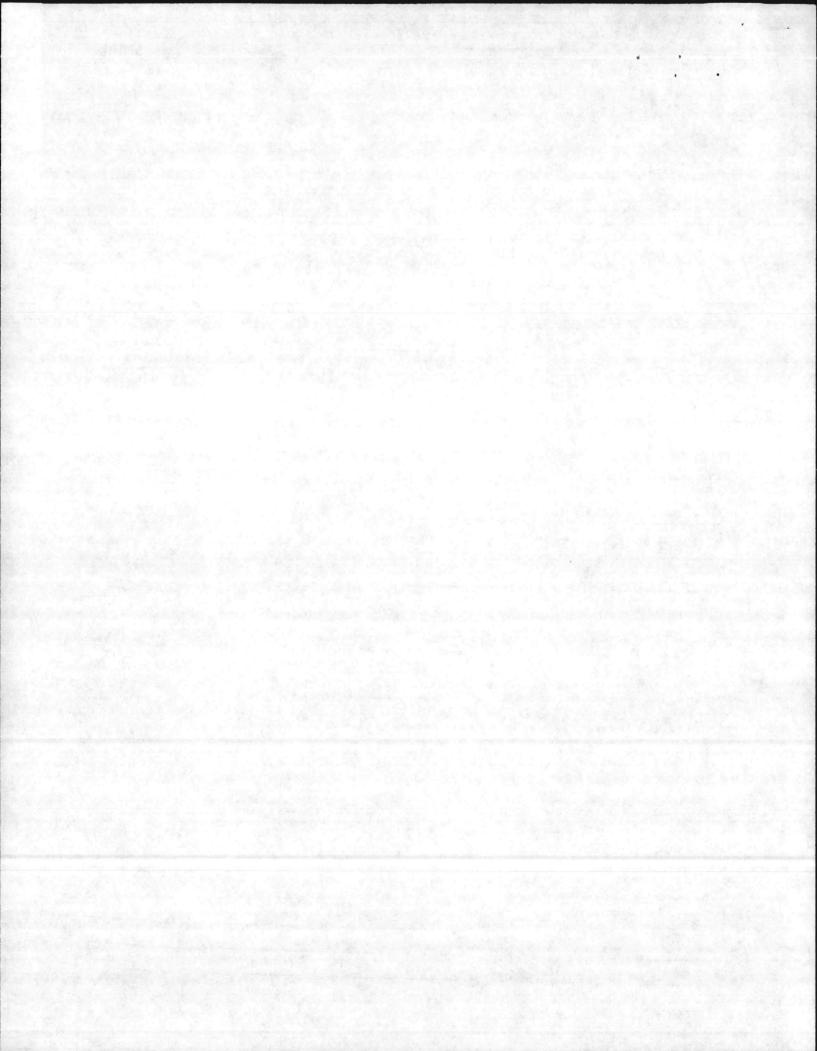
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 0-41 (919 76)

LABORATORY :01: 37721	• * * * * * * * * * * * * * * * * * * *			
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	<u>3</u> C	UNTY:	orse	ou_
NAME OF SYSTEM: Holcomb Blvd				er samtelet kijdt for militario i se site. Tambi samtel di samtelet komistika samtel
TYPE OF SAME ET W = SOURCE  COLLECTED OF DATE: 09/18/82 (MM/	DD/YY)		: 49	Р м (нн:мм ∞х
LOCATION WH COLLEYTHE Well Faucet				11.1.
COLLECTED E EC&M Section Pernnel	_	OURCE C	CDE: <u>(</u>	249
MAIL RESULT (10):  Commanding General			TYPE OF (YX	
Mari: Corps Base  Camp Lejeune, NC 28542  TELEPHON: 919 451-5977			WATER (T	
ATTN: NREAD, Facilties				
CONTAM METHOD  CODE NAME CODE RESULTS.  1025 FLUOR. 1007, TC/1 / 0 7 . 2/	ALLOW. LIMIT **** 4.00			
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DATE ANALYSIS REGUN: 09125787	CERTIF	37:	Roger	09125182 Oxford
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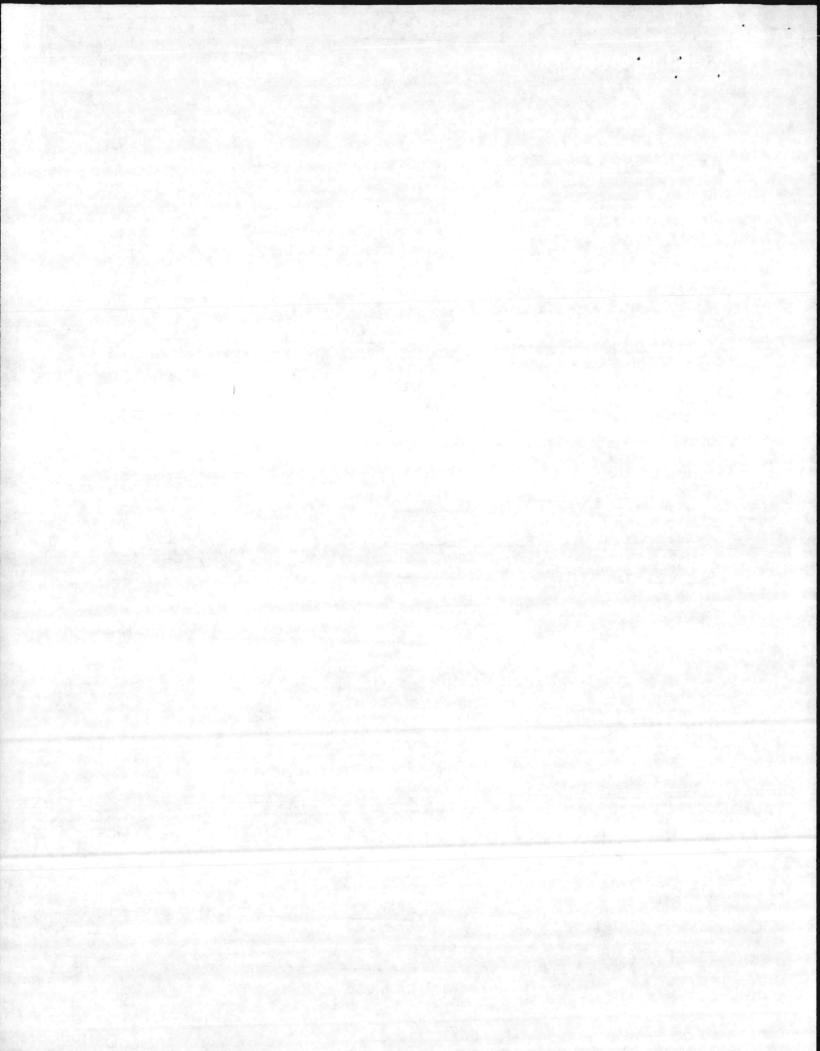
Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 1340 (919) 76

LABORATORY 3 2221	
WATER SYSTE 104: 04-67-04	3 ONTY: Oxslaw
NAME OF SYS ::: Holcomb Blvd	
TYPE OF SAME HE WE SHOURCE	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
COLLECTED CO. DATE: 09 18/37 (MM/I	$DD/YY)$ ME: $\underline{l}:\underline{56}$ $\underline{P}$ M (HH:MM KM)
LCCATION WE TOLKET * Well Foudet	
CCLLECTED & EC&M Section Peranel	UFCE CODE: UYZ
MAIL RESULT	TIPE OF SUPPLY:  X COMMUNITY
Commending General	NON-COMMUNITY PRIVATE
Mari Corps Base	
	WATER OF GRCE:
Camp Lejeune, NC 28542	SURFACE
TELEPHON 919 451-5977	PURCHASED
ATTN: NREAD, Facilties	
	and the second s
CONTAM METHCD  CODE CAME CODE RESULTS.  1025 FLUORIUM, mg/1 /07 ./8	ALLOW. LIMIT **** 4.00
SAMPLE UNSA'. SFACTORY- ( )	RESAMPLE REQUESTED (
DATE ANALYSI: PEGUN: 0 2 /25/87	CERTIFY BY: Roge Oxford



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Wilmington, N.C. 2146
(919) 78

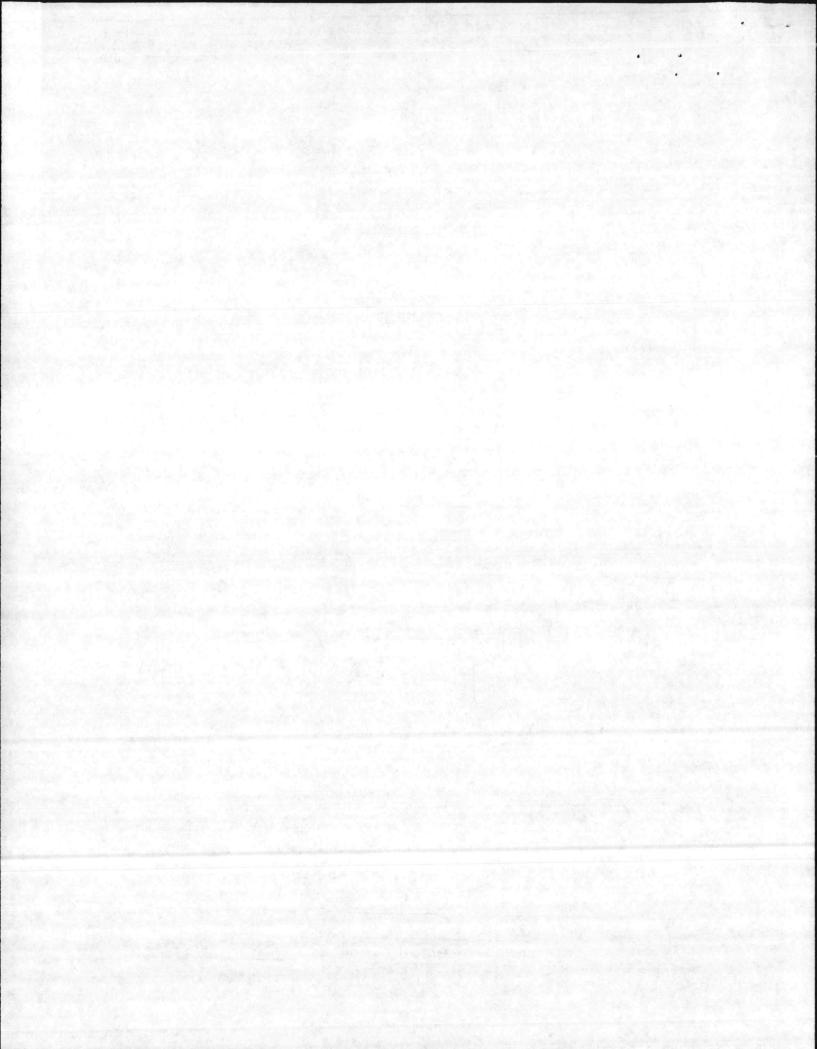
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	10#: 04-67-04	3	TY: O.KSIB	w
	:: Holcomb Blvd			
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COLLECTED C	DATE: 09 18/87 (MM/I	OD/YY)	E: 17: 10	AM (m
LCCATION WE	COLLETTE Well Faucet			
COLLECTED E	EC&M Section Pernnel	_	OURCE CODE:	040
MAIL RESULT	·o:		TYPE OF	SUPPLY: COMMUNITY NON-COMMUNITY
Command	ling General			NON-COMPENTED
Marin	Corps Base		water 5	URCE:
Camp w	jeune, NC 28542		X	GROUND SURFACE
	319 451-5977		(	PURCHASED
ATTN:	NREAD, Facilties			
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1316 South Fifth Sign
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(919) 762

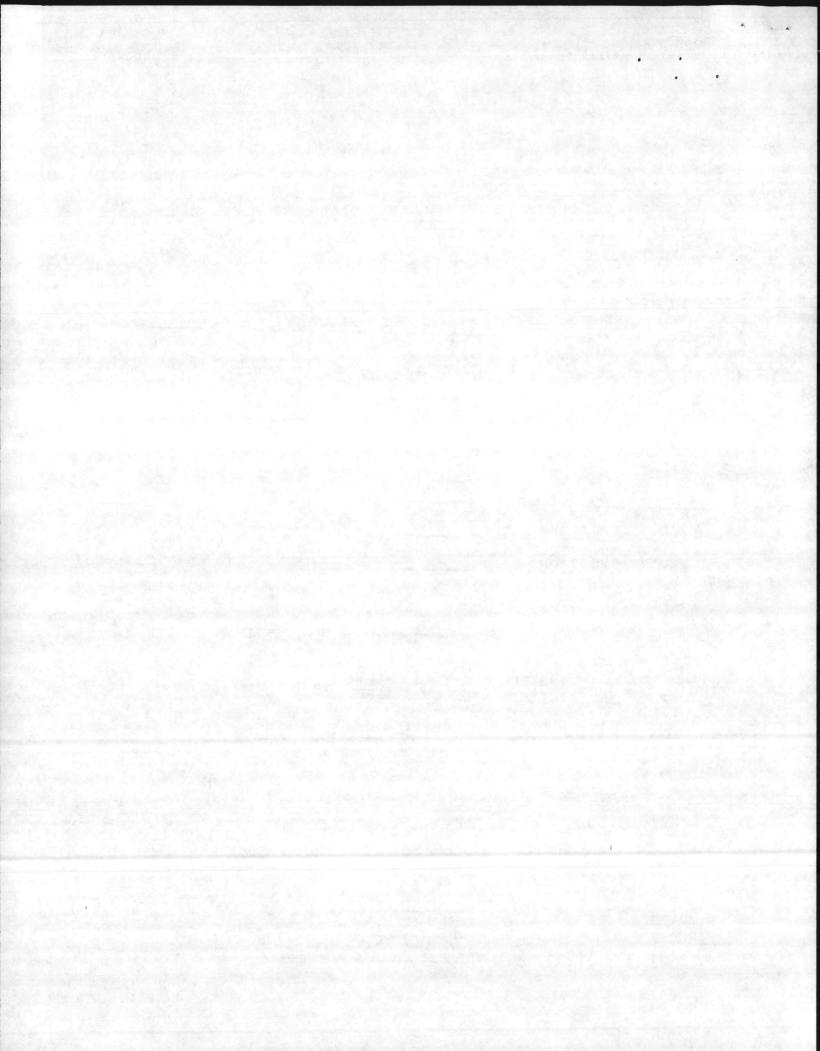
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LABORATURY 37721			,	
WATER SYSTE 10#: 0 4 - 6 7 - 0 4	3	TY:	ously	and
NAME OF SYS. II: Holcomb Blvd				
TYPE OF SAM ARE W. = COURCE				A (ITU . MM XM)
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LOCATION WE COLLECTION Well Faucet				119
CCLLECTED 5 EC&M Section Pernnel	_	OURCE	CCDE: (	241
MAIL RESULT			TYPE X	SUPPLY:
Jomm sing General				NON-COMMUNITY PRIVATE
Mari Corps Base			WATER J	URCE:
Camp ojeune, NC 28542			X	
				PURCHASED
TELEPHON 919 451-5977				
ATTN: NREAD, Facilties		-	<del></del>	
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	האתב או	AT.VSTS (	COMPLETED	: 09/25/82
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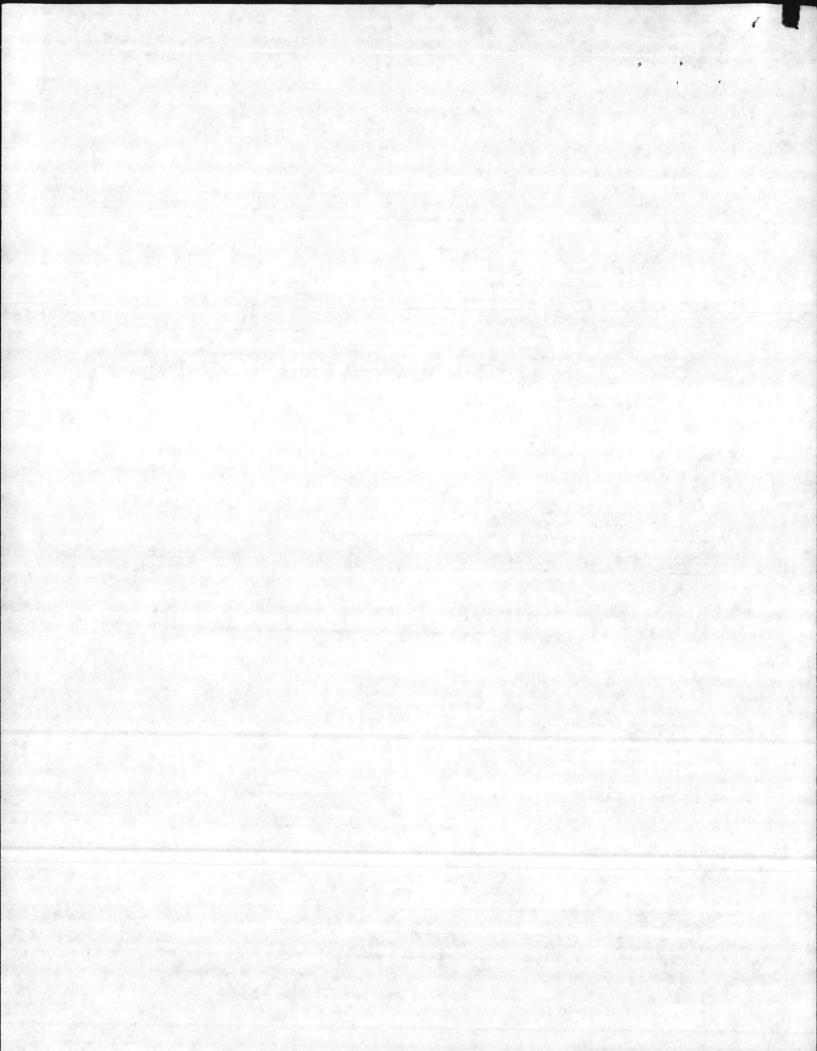
Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, M.C. 2340
(919) 763 77

WATER SYSTE" ID#: 04-67-04  NAME OF SYS :: Holcomb Blvd	3 CONTY: Oxslow
TYPE CE SAN WE COURCE  COLLECTED O PWYS: 0.9 18/87 (MM/I  LOCATION WE COLLECTE Well Faucet	OD/YY) THE: [ 1 : 18 A M (HH:MM (CM))
MAIL RESULT : Commission General	TYPE TO SUPPLY:  ( X COMMUNITY  NON-COMMUNITY  PRIVATE
Mari: Corps Base  Camp sjeune, NC 28542	WATER COURCE:  X GROUND  SURFACE  PURCHASED
APART NREAD, Facilties	ALLOW.
CONTAM METHOD  CODE CODE RESULTS.  1025 FLUORILL. TG/1 /0 7	LIMIT **** 4.00
SAMPLE UNSATTEFACTORY ( )	RESAMPLE REQUESTED / DATE ANALYSIS COMPLETED: 09/25/82
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COMMENTS:	



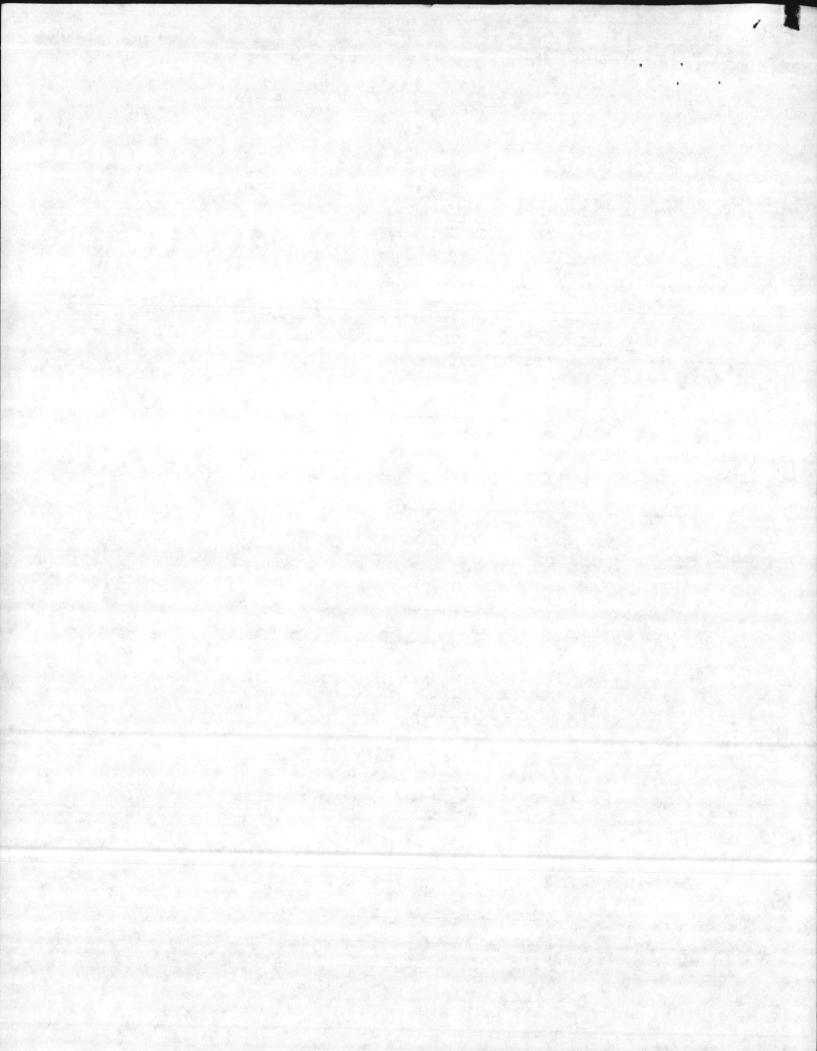
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LABORATORY 3772/				\
WATER SYSTE: ID#: 0 4 - 6 7 - 0	<u> 4 4</u>	CHTY:	oxsl	ou
NAME OF SYSUM: Tarawa Terrace				a granta a significación
COUNCE			, ,	A (TTI-MM YM)
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LCCATION WE WE COLLECTED Well Fau	cet			
COLLECTED E.: EC&M Section Person	nel	CURCE	CCDE: 7	T 52 (T52
MAIL RESULT TO:			TIPE I	COMMUNIT
Comma: iing General				NCN-COMMUNITE PRIVATE
Marine Corps Base			WATER IV	FURCE:
Camp Lejeune, NC 28542			X	GROUND SURFACE
				PURCHASED
ATTN: NREAD, Facilities	_			
	ALLOW.			
CONTAM METHOD  CODE TAME CODE RESULTS				
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1025 FLUOR	4.00			
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 1340 (910) 752

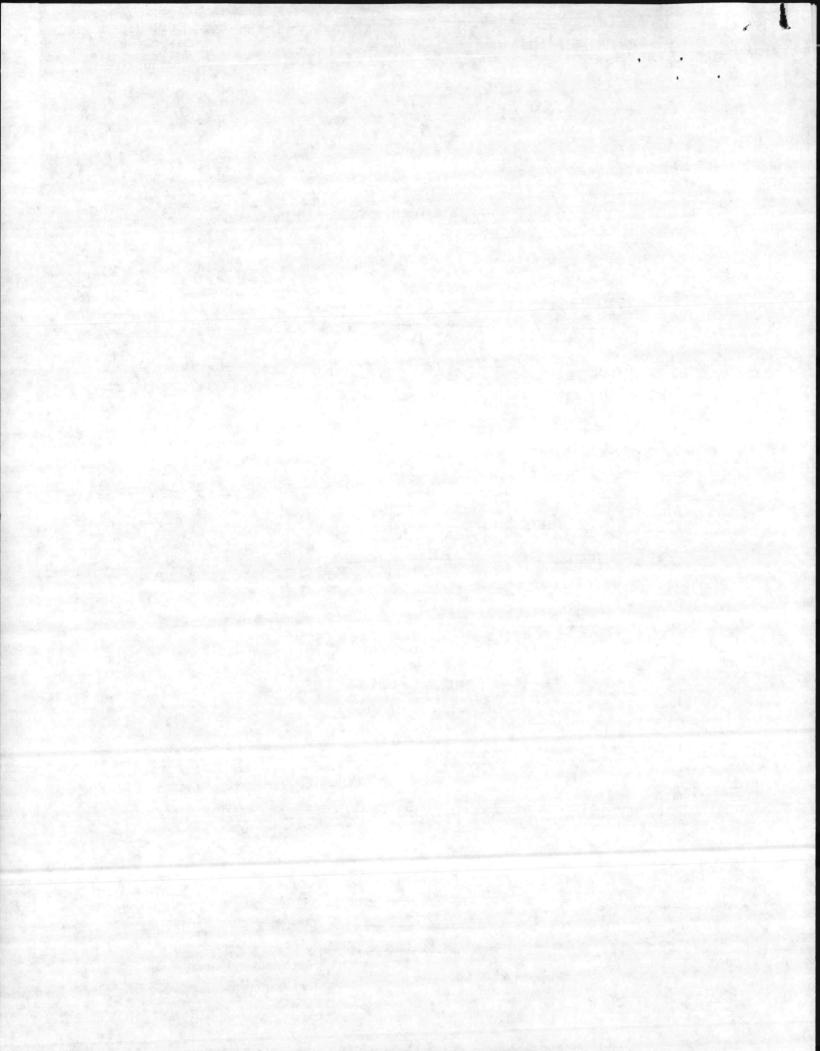
CABORATORY ID#: 3772 (WATER SYSTEM ID#: 04-67-04	4 COUNTY: OLSLaw
NAME OF SYSTEM: Tarawa Terrace	
TYPE OF SAMPLE: W = SOURCE  COLLECTED COME DATE: 09/18/87 (MM/I  LCCATION WHOMAN COLLECTED: Well Fauce	
COLLECTED BY: EC&M Section Personne	1 OURCE CODE: IZ 54 (154)
MAIL RESULT TO: Commar ling General	TYPE A SUPPLY:  COMMUNITY  NON-COMMUNITY  PRIVATE
Marin Corps Base  Camp Ledeune, NC 28542	WATER URCE:  X GROUND  SURFACE  PURCHASED
ATTEN: MREAD, Facilities	
CONTAM CODE RESULTS.  ***** ****** ***********************	***
SAMPLE UNSATE LIFACTORY- ( )	RESAMPLE REQUESTED (
DATE ANALYS' DEGUN: 09/25/87	CERTIFIED BY: Rosen Oxford
COMMENTS:	



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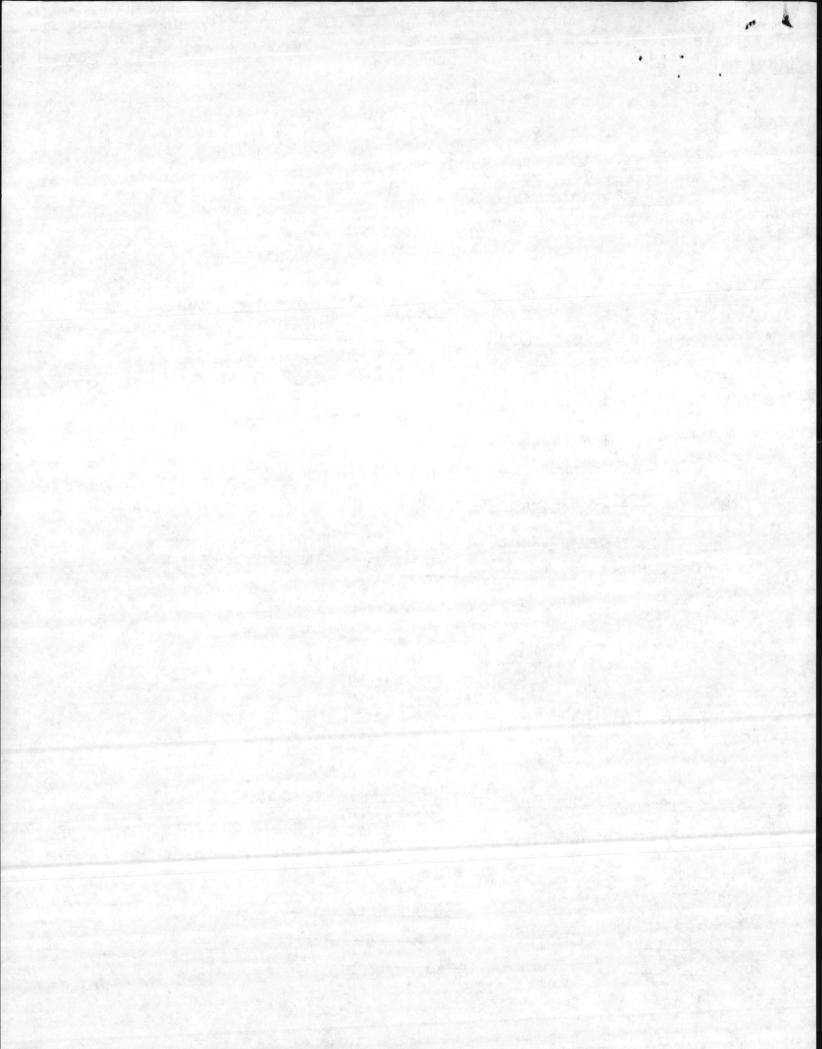
# MOURCE FLUORIDE AND IS

LABORATORY 14: 37721	•
WATER SYSTE:: 10#: 0 4 - 6 7 - 0 4	5 ONTY: ORSELED
NAME OF SYS. M: Camp Johnson	
TYPE OF SAM . A: W = SCURCE	( a a A W (EH+MM XM)
COLLECTED CONDATE: Q9/18/87 (MM/)	DD/YY) DE: 10:02 AM (HH:MM XM)
LCCATION WHILE COLLECTED: Well Fauc	et (142)
COLLECTED B: EC&M Section Personne	1 ::OURCE CODE: 142 (142)
MAIL RESULT: TO:	TYPE : SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune	SURFACE
TELEPHON: # (919) 451-5977	PURCHASED
ATTM: NREAD, Facilities	
	•
CONTIAM METHOD  CODE WE'R CODE RESULTS ************************************	ALLOW. LIMIT ****
1025 FLUOR : mg/1 /07 .22	4.00
SAMPLE UNSATLEFACTORY ( )	RESAMPLE REQUESTED (
DATE ANALYSIS REGUN: 09/25/87	CERTIFY BY: Roger Oxford
COMMENTS:	



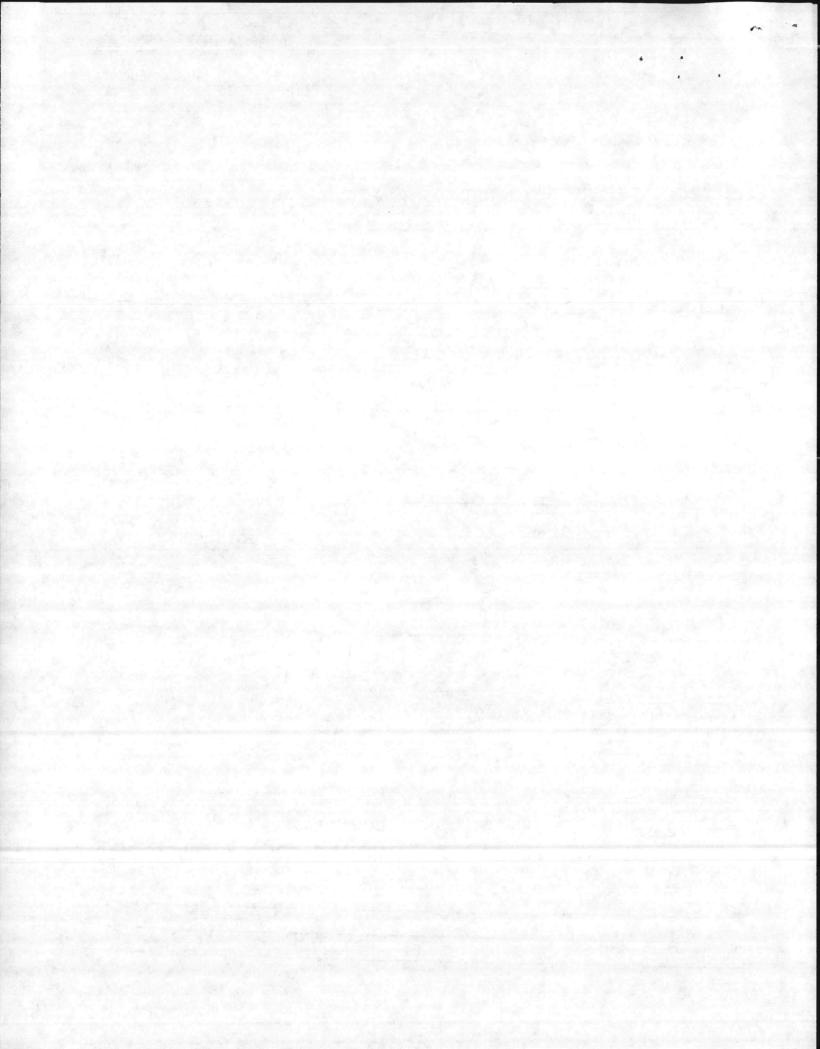
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MAIL RESULT: 10:		TYPE SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General		PRIVATE
Mario Corps Base		WATER COURCE:  (X) GROUND
Camp Lejeune		SURFACE PURCHASED
TELEPHON: (919) 451-5977		
ATTM: MREAD, Facilities		
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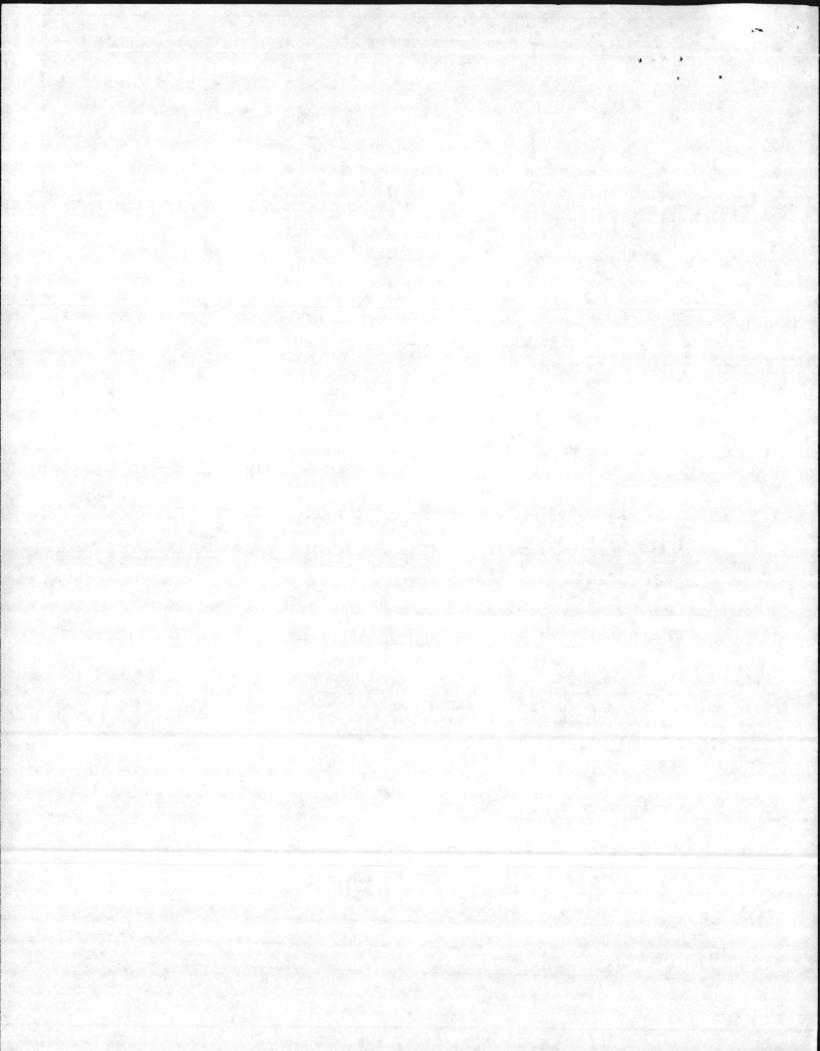
Analytical and Consulting Chemist: 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 753-975

LABORATORY ID#: 38 9 21	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4 6	COUNTY: Orislaw
NAME OF SYSTEM: Rifle Range	TIME: L2: 46 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	SOURCE CODE: RR 45 (R45
COLLECTED B : EC&M Section Personnel	
MAIL RESULT: 0: Commanding General	TYPE OF SUPPLY:  (X) COMMUNITY  (NON-COMMUNITY  (PRIVATE
Marine Corps Base	WATER STURCE:
Camp Tejeune, NC         28542           TELEPHON         919         451-5977	GROUND SURFACE PURCHASED
ATTN: NREAD, Facilities	
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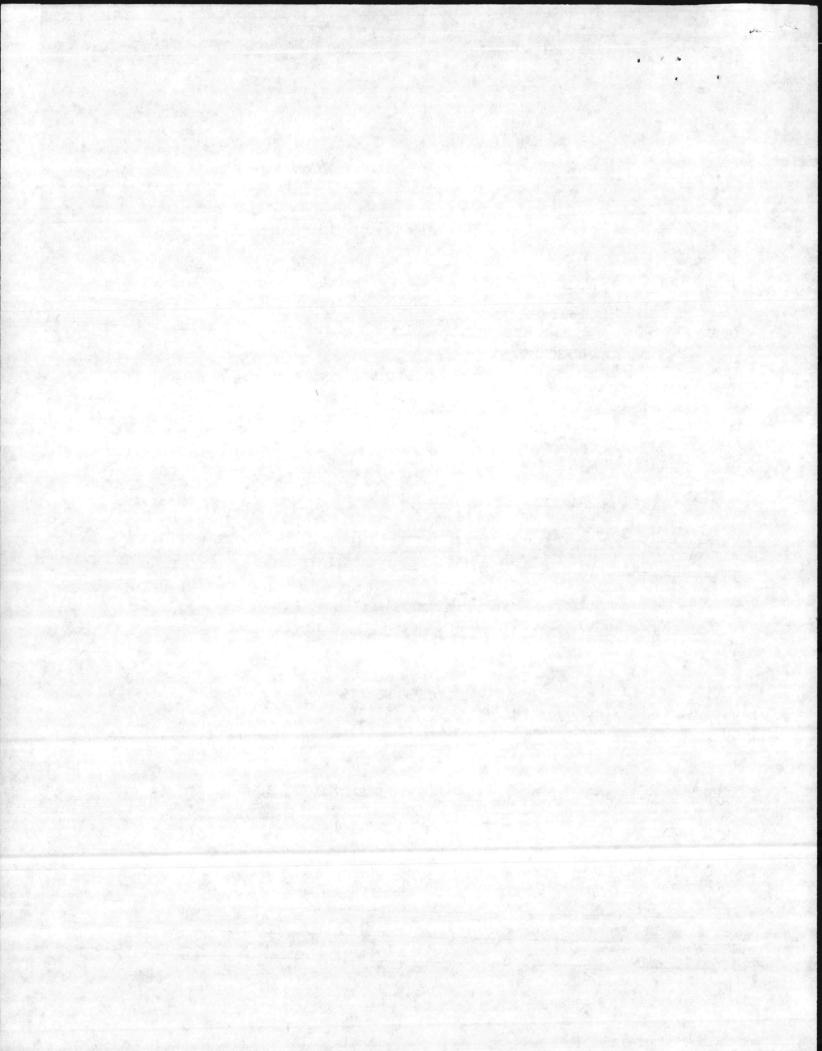
Analytical and Consulting Chemist: 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 762-975

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COLLECTED B : EC&M Section Personne	
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Commanding General	PRIVATE
Marine Corps Base	WATER SCURCE:
Camp Lejeune, NC 28542	GROUND
TELEPHON (919) 451-5977	PURCHASED
ATTN: NREAD, Facilities	
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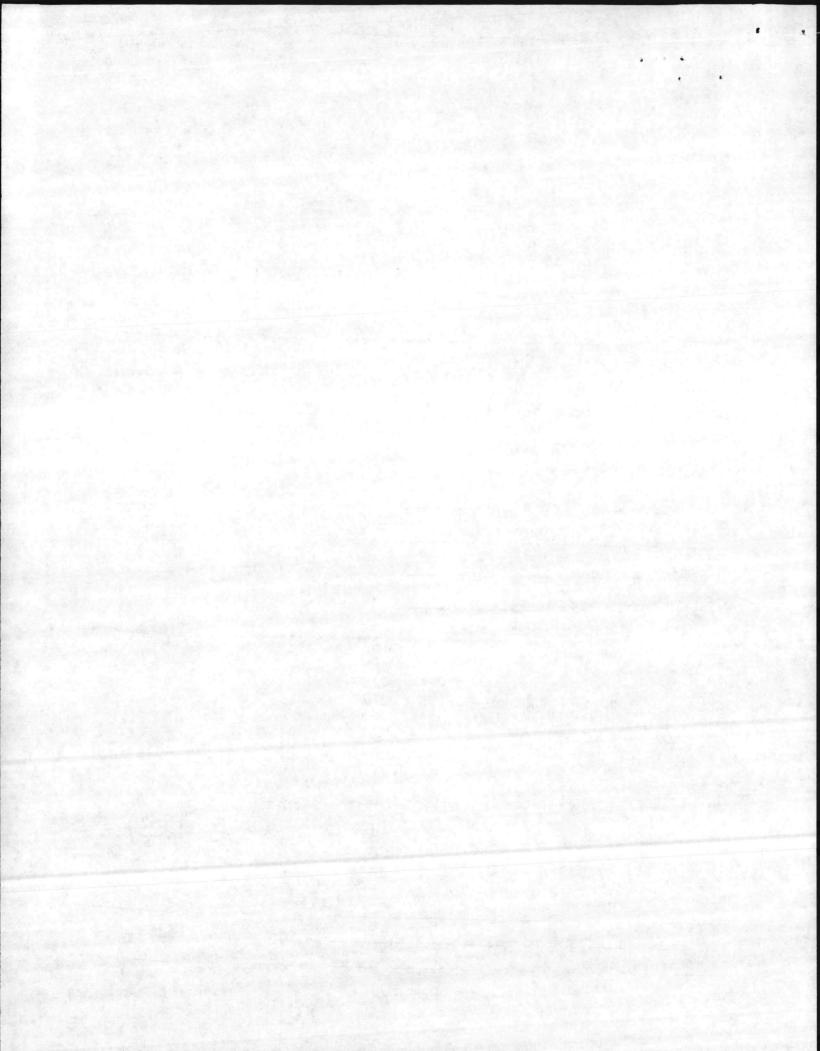
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 3346 (919) 762-76

LABORATORY ID#: 377221.	6 COUNTY: Oxslaw		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	6 COUNTY: O. Kalance		
NAME OF SYSTEM: Rifle Range			
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COLLECTED BY: EC&M Section Personne	SOURCE CODE: RR97 (R97)		
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Commanding General	PRIVATE		
Marine Corps Base	WATER STURCE:		
Camp Lejeune, NC 28542	GROUND SURFACE		
TELEPHONE : (919) 451-5977	PURCHASED		
ATTN: NREAD, Facilities			
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Wilmington, N.C. 2840
(919) 768-379.

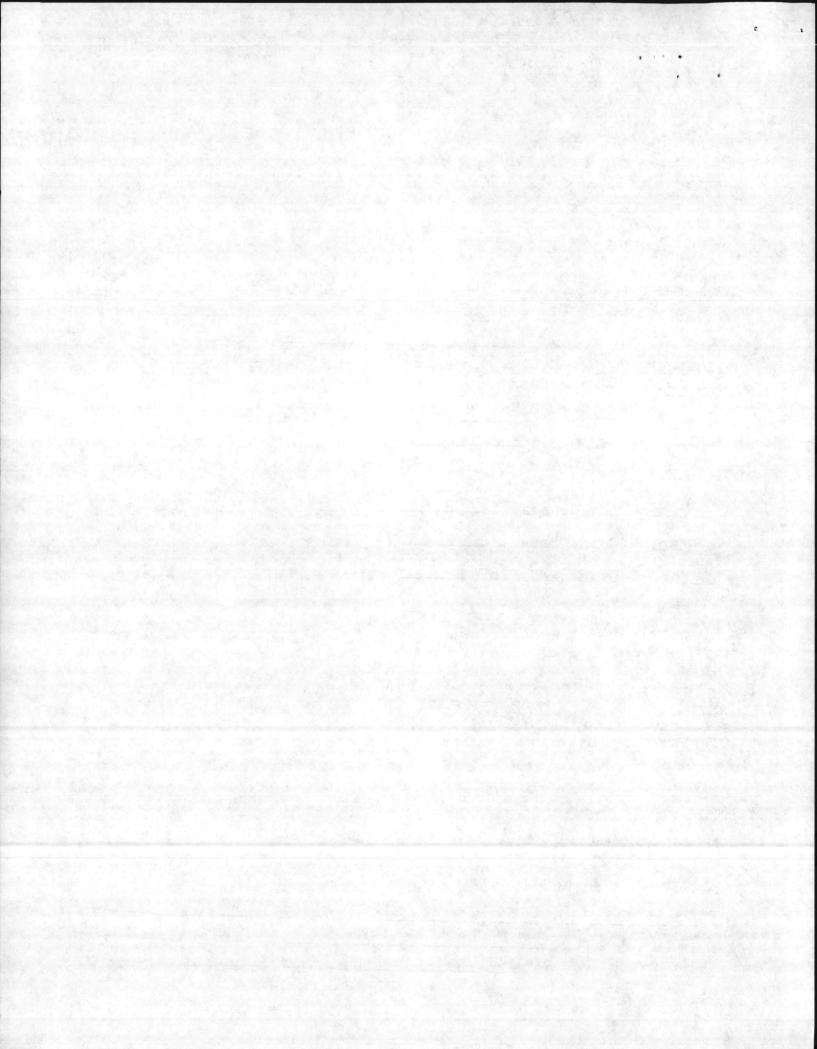
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WATER SYSTEM 104 - 6 7 - 0 4	7 ITY: Oxslow
NAME OF SYS. MOLE Courthouse Bay	
TYPE OF SAMPLE: W = SCURCE	2 Quarter (M)
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LOCATION WHOSE COLLECTED Well Faucet	
COLLECTED B: FC&M Section Personne	SOURCE CODE: BB43 (B43)
MAIL RESULT. TO:	TYPE * SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	. WATER SOURCE:
Camp Lejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHONE = ( 919 ) 451-5977	PORCIZIO
ATTN: NREAD, Facilities	
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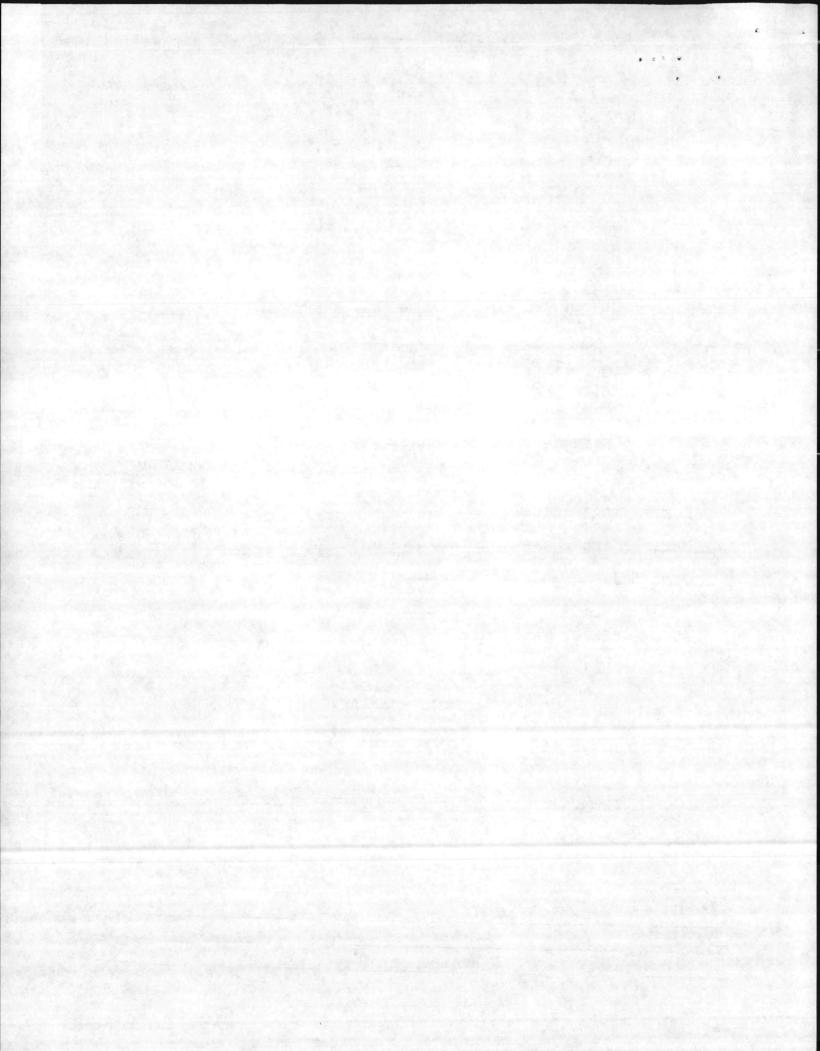
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-779

LABORATORY 3 37722	a giri waxay ista q	1	`\
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	COUNTY:	oxsto	<u> </u>
NAME OF SYSTEM: Courthouse Bay			
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LOCATION WHERE COLLECTED: Well Faucet			
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Commanding_General			NON-COMMUNITE PRIVATE
Marine Corps Base		WATER SO	URCE:
Camr Nejeune, NC 28542		X	GROUND SURFACE
			PURCHASED
TELEPHON* = (919 451-5977			
ATTM: MREAD, Facilities			
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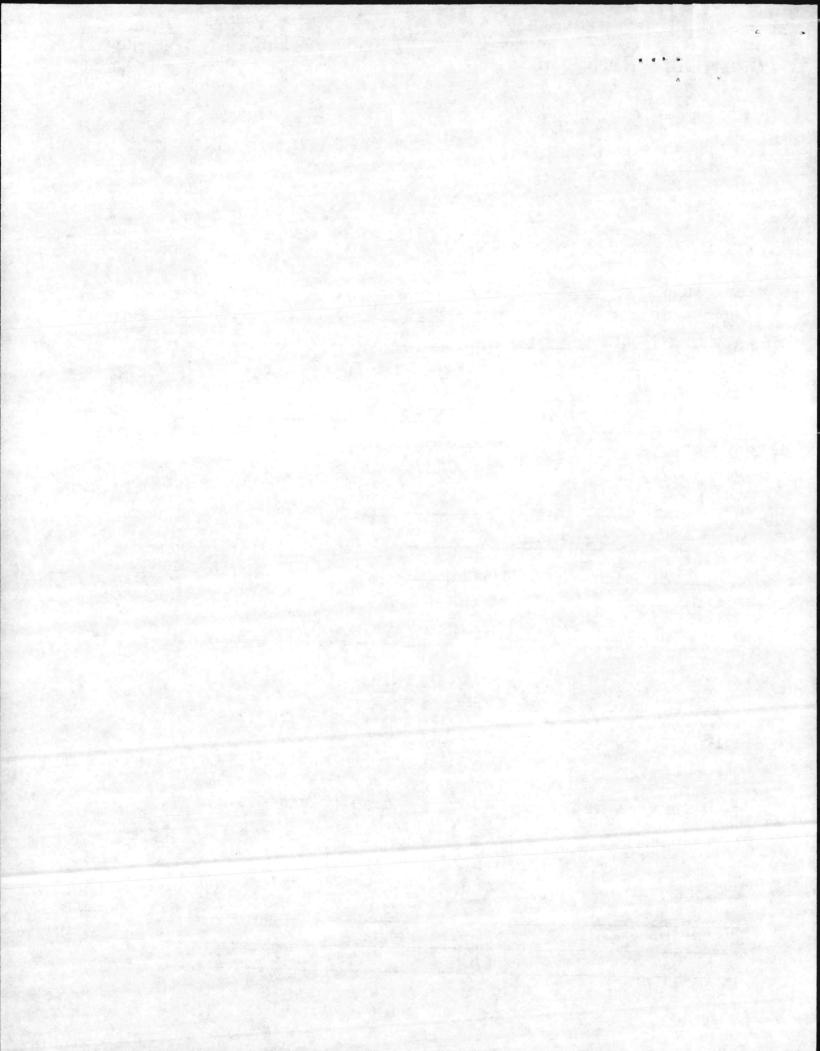
Analytical and Consulting Chemist. 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 768 779

LABORATORY 37721	* 12253		1	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	$\frac{7}{}$ co	7.1TY: <u>0</u>	W.	
NAME OF SYSTEM: Courthouse Bay				
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LOCATION WHERE COLLECTED: Well Faucet				
COLLECTED B: EC&M Section Personne	<u>.</u>	OURCE C	CODE: B	B220 (220)
MAIL RESULT: TO:			TYPE (	SUPPLY:  COMMUNITY
Commanding General				NON-COMMUNITE PRIVATE
Marine Corps Base			WATER SO	JRCE:
Camp Lejeune, NC 28542			X	GROUND SURFACE
			1	PURCHASED
TELEPHONE # (919) 451-5977				
ATTN: NREAD, Facilities				
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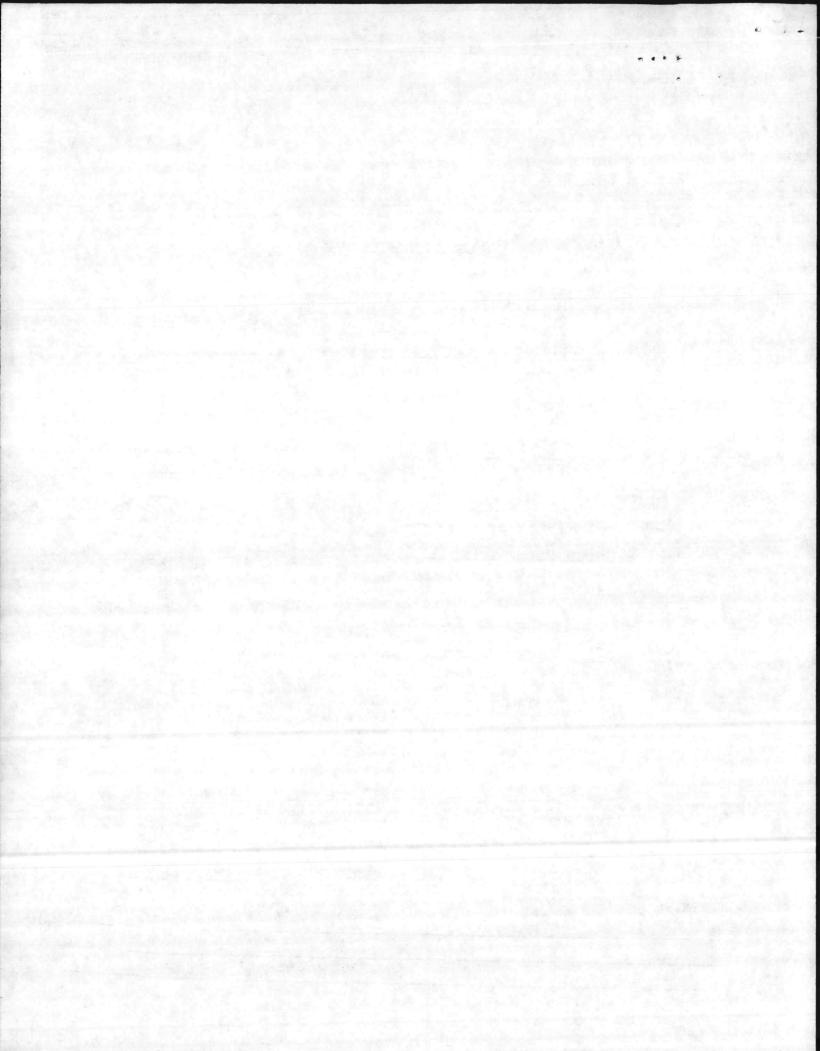
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-975

LABORATORY :: 3772/ WATER SYSTEM ID#: 04-67-04	7 COUNTY: OTAL	Dow
NAME OF SYSTEM: Courthouse Bay		
TYPE OF SAMPLE: W = SOURCE		4 A (UTU - MM (CM)
COLLECTED ON: DATE: Q 9/17/87 (MM/	$DD/YY)$ PIME: $\underline{I}:\underline{I}$	
LOCATION WHERE COLLECTED: Well Faucet		
COLLECTED BY: EC&M Section Personne	COURCE CODE:	BB221 (221)
MAIL RESULT. TO:	TYPE	SUPPLY:
Commanding General		NON-COMMUNITY PRIVATE
Marine Corps Base	WATER	SCURCE:
Camp Lejeune, NC 28542		GROUND SURFACE
		PURCHASED
TELEPHONE # ( 919 451-5977		
ATTN: NREAD, Facilities		
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1025 FLUORIDE, mg/1 107 .15	4.00	
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DATE ANALYSIS BEGUN: 09/25/82	DATE ANALYSIS COMPLETE CERTIFIED BY: Rog	100 09/25/82 in Oxford
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Analytical and Consulting Chemist: 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 732-75

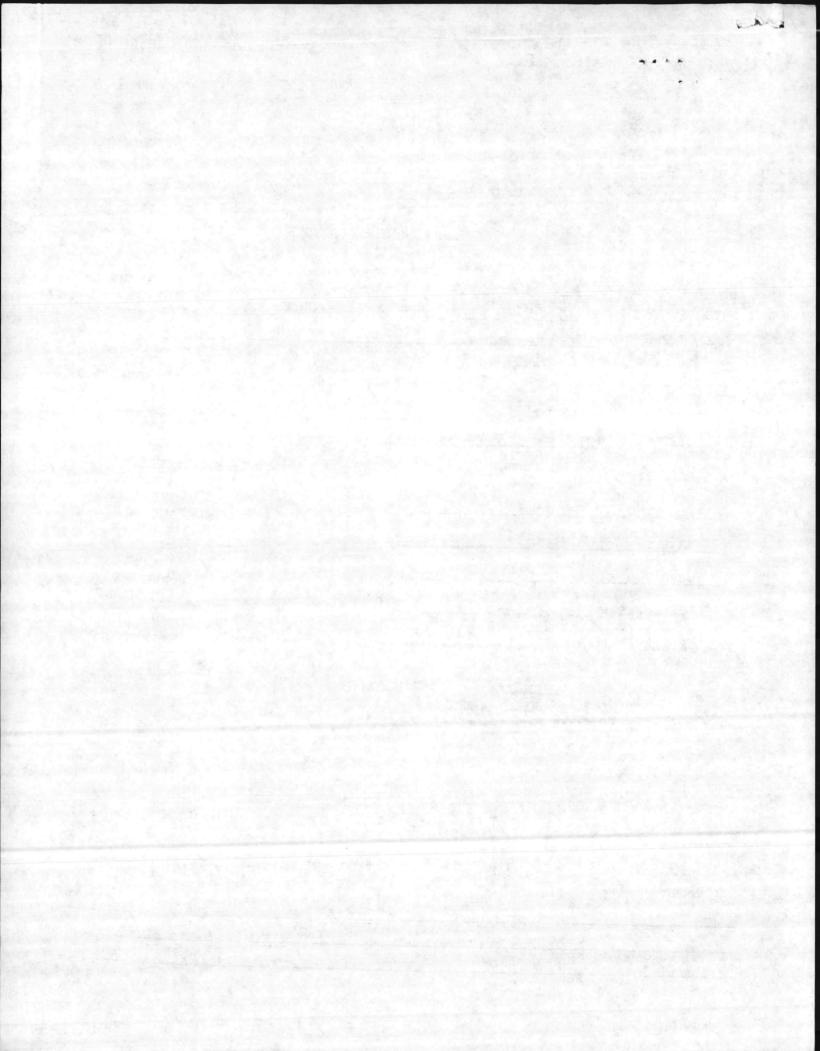
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NAME OF SYSTEM: Courthouse Bay	
TYPE OF SAMPLE: W = SOURCE	1 22 0 (ITI.MM YM)
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LOCATION WHERE COLLECTED: Well Faucet	SOURCE CODE: BB221A (ZIA
COLLECTED B: EC&M Section Personne	
MAIL RESULTS TO:	TYPE OF SUPPLY:  (X: COMMUNITY  NON-COMMUNITY
Commanding General	NON-COMPENSATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	GROUND
TELEPHON. # ( 919 ) 451-5977	PURCHASED
ATTM: NREAD, Facilities	
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Wilmington, N.C. 3340
(910) 750-75

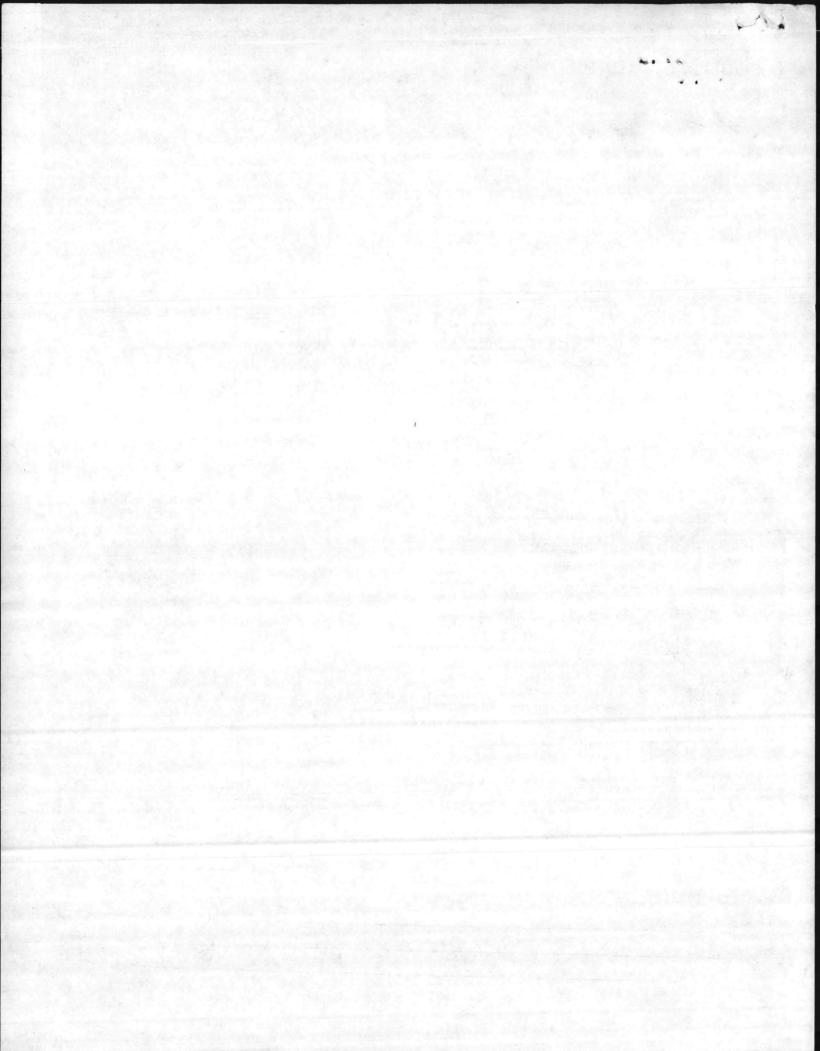
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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	& COUNTY: Oxsla	w
NAME OF SYSTEM: Onslow Beach		
TYPE OF SAMPLE: W = SOURCE		A (1711-MM (M)
COLLECTED ON: DATE: $09/17/87$ (MM/	DD/YY) TIME: _ ! # _/	LW (HH:LT)
LOCATION WHERE COLLECTED: Well Faucet		
COLLECTED BY: FC&M Section Personne	SOURCE CODE: B	H/64 (164)
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MAIL RESULTS 10.	(***)	COMMUNITY NON-COMMUNITY
Commanding General -	i i	PRIVATE
Marine Corps Base	. WATER SO	URCE:
	(★)	GROUND
Camp Lejeune		SURFACE PURCHASED
TELEPHONE # ( 919 ) 451-5977		PURCIACIO
ATTN: NREAD, Facilities		
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DATE ANALYSIS BEGUN: 09/25/82	DATE ANALYSIS COMPLETED BY: Logi	Offord
COMMENTS:		
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Wilmington, N.C. 2540
(919) 763-979

LABORATORY ID#: 3772/	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	8 COUNTY: Oxslow
NAME OF SYSTEM: Onslow Beach  TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 0.9/17/87 (MM/D	DD/YY) TIME: _ 1 : 57 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	L SOURCE CODE: <u>BA190</u> (190
MAIL RESULTS TO:	TYPE OF SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General	( PRIVATE
Marine Corps Base Camp Lejeune	WATER SOURCE:  ( ( ) GROUND  ( ) SURFACE
	PURCHASED
TELEPHONE # ( 919 ) 451-5977	
ATTN: NREAD, Facilities	
CONTAM METHOD  CODE NAME CODE RESULTS.  ***** ******************************	ALLOW. LIMIT ****
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COMMENTS:	



Analytical and Consulting Chemists 1316 South Fifth Street

DATE RECEIVED 9-23-87 DATE REPORTED 9-25-87 87W7845 Wilmington, N.C. 28401 (919) 763-9793

PAGE 1 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

- 1. AS190
- 2. AS191
- 3. LCH4007
- 4. LCH4009
- 5. TT52
- 6. TT54

			2				
Fluoride	, as F , PPM	.84	.42	.23	.19	.29	.22

Fluodide , as F , PRM . .

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1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9793

DATE RECEIVED 9-23-87 DATE REPORTED 9-25-87 87W7845

PAGE 2 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

7. BA164

8. BA190

9. M142

10. M161

11. BB43

12. BB44

RESULTS

Fluoride , as F , PPM  $\frac{7}{30}$   $\frac{8}{30}$   $\frac{9}{30}$   $\frac{10}{30}$   $\frac{11}{30}$   $\frac{12}{30}$ 

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Analytical and Consulting Chemists
1316 South Fifth Street

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PAGE 3 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

13. BB220

14. BB221

15. BB221A

16. RR45

17. RR47

18. RR97

RESULTS

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Analytical and Consulting Chemists 1316 South Fifth Street

Wilmington, N.C. 28401 (919) 763-9793

DATE RECEIVED 9-23-87
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87W7845

PAGE 4 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

## SAMPLE DESCRIPTION: 67 FLUORIDES

19. STC600

20. STC604

21. STC700

22. STC1251

23. STC1253

24. STC1254

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Wilmington, N.C. 28401 (919) 763-9793

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PAGE 5 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542

P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

25. STC1255

26. TC201

27. TC325

28. TC504 29. TC1000

30. 603

RESULTS

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Analytical and Consulting Chemists 1316 South Fifth Street

DATE RECEIVED 9-23-87 DATE REPORTED 9-25-87 87W7845 1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9793

PAGE 6 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

31. 606

32. 607

33. 609

34. 610

35. 613

36. 616

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Fluoride . as F . PPM	.22	.15	.12	.16	.22	.20

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PAGE 7 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

## SAMPLE DESCRIPTION: 67 FLUORIDES

37. 620

38. 622

39. 623

40. 628

41. 629

42. 632

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1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9793

DATE RECEIVED 9-23-87 DATE REPORTED 9-25-87 87W7845

PAGE 8 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

43. 633

44. 635

45. 636

46. 638

47. 640

48. 641

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Fluoride , as F , PPM	.18	.26	.15	.18	.16	.16

Oxided Laboratories, Inc.

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PAGE 9 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

49. 642

50. 643

51. 644

52. 646

53. 647

54. 648

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Wilmington, N.C. 28401 (919) 763-9793

DATE RECEIVED 9-23-87 DATE REPORTED 9-25-87 87W7845

PAGE 10 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

55. 649

56. 650

57. 654

58. 661

59. 662

60. 663

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Analytical and Consulting Chemists

1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9793

9-23-87 DATE RECEIVED DATE REPORTED 9-25-87 87W7845

PAGE 11 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542 P.O. # M6700187M2698

ATTENTION: BETSY BETTS

### SAMPLE DESCRIPTION: 67 FLUORIDES

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Analytical and Consulting Chemists

1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9793

DATE RECEIVED 9-23-87 DATE REPORTED 9-25-87 87W7845

PAGE 12 OF 12

MARINE CORPS BASE NREAD-Facilities Camp Lejeune , N.C. 28542

P.O. # M6700187M2698

ATTENTION: BETSY BETTS

SAMPLE DESCRIPTION: 67 FLUORIDES

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ROGER C. OXFORD , CHEMIST

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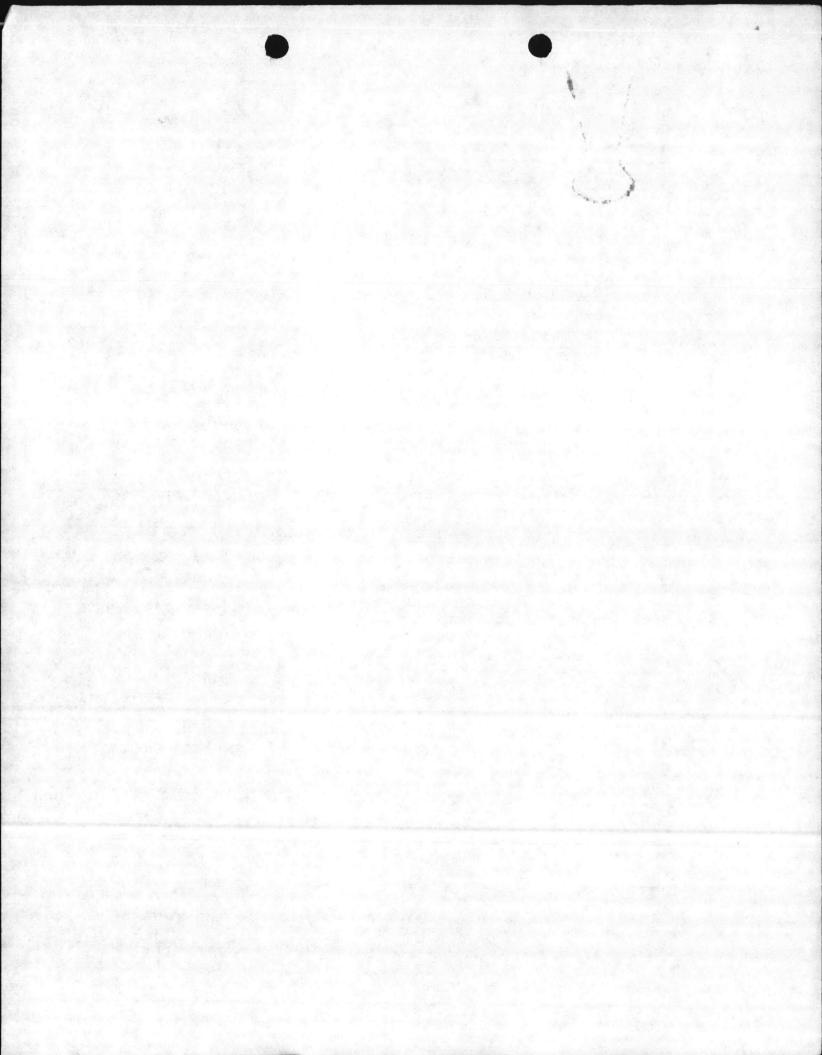
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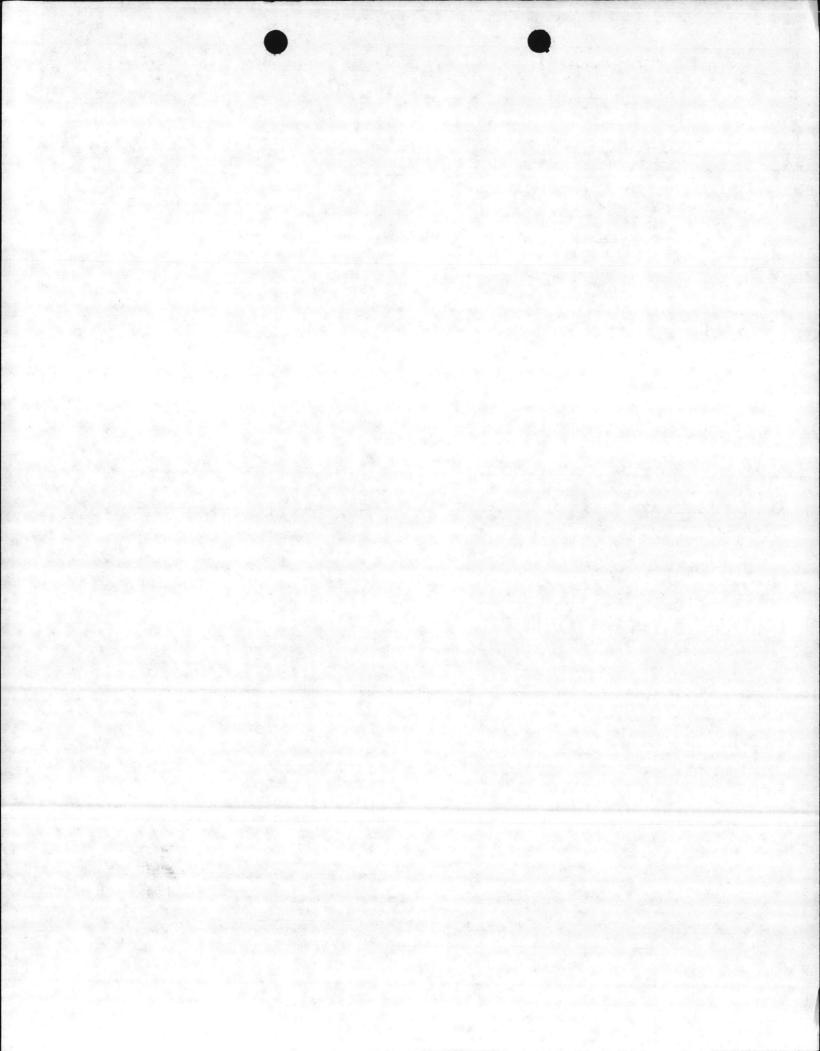
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:	4 4 COUNTY: Onslow		
NAME OF SYSTEM: Tarawa Terrace	Cooliff:		
TYPE OF SAMPLE: W = SOURCE	/DD/YY) TIME: / O : 4 O A M (HH:MM XM)		
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Marine Corps Base			
Camp Lejeune, NC 28542	WATER SOURCE:  (XX) GROUND  ( ) SURFACE		
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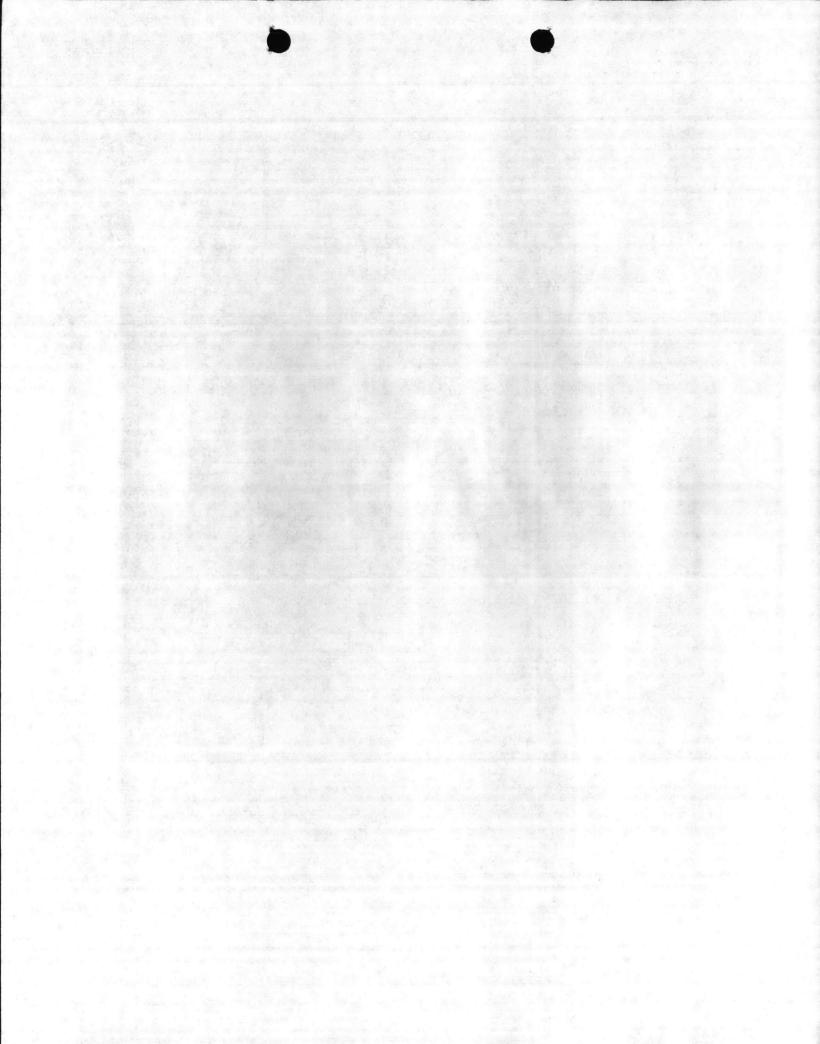
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9795

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Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979.

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Marine Corps Base	. WATER SOURCE:
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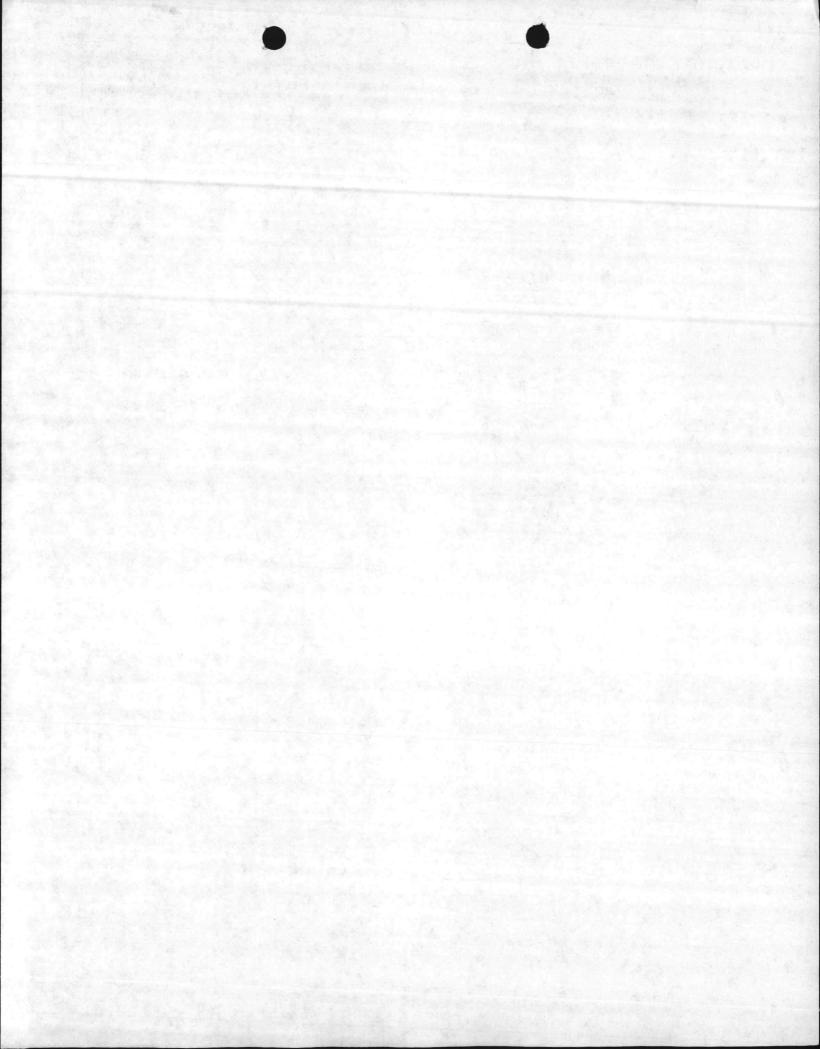
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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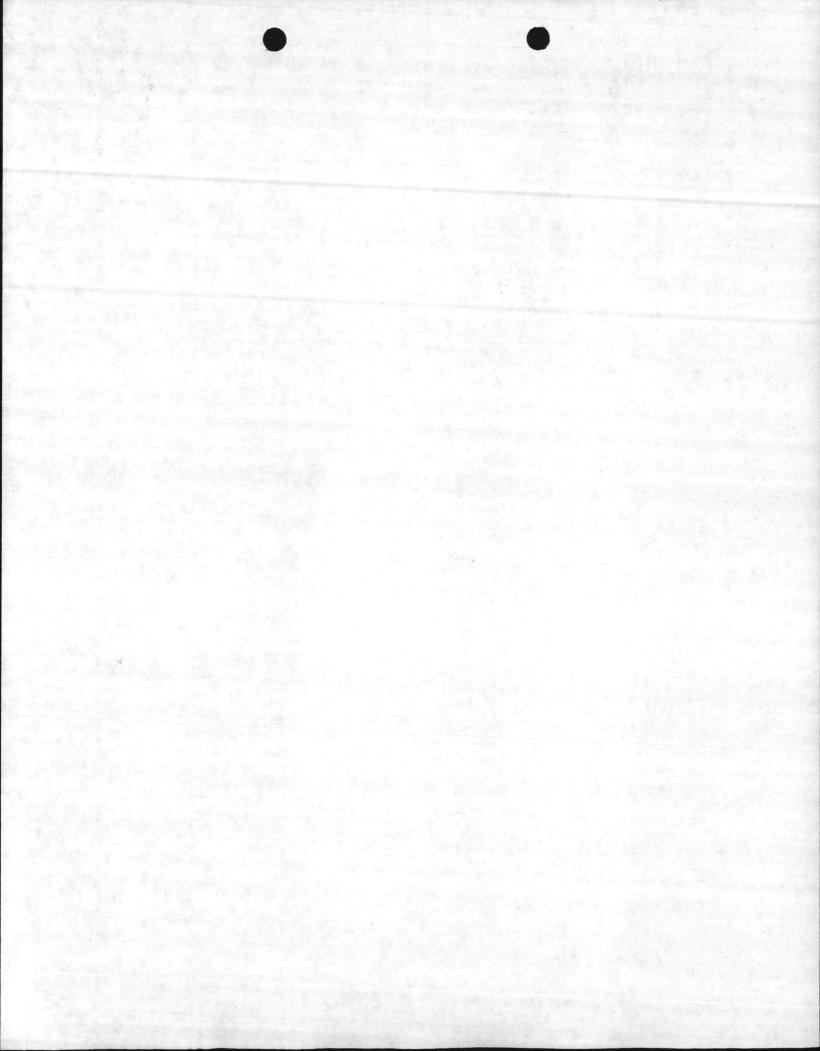
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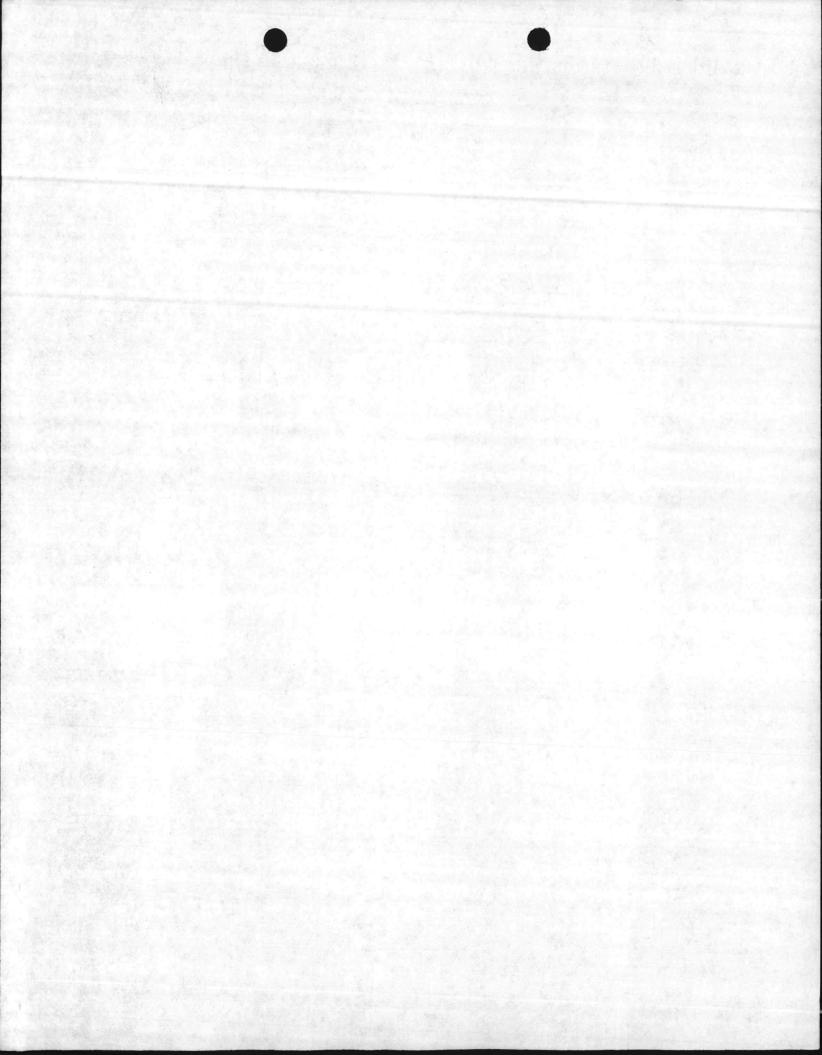
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979:

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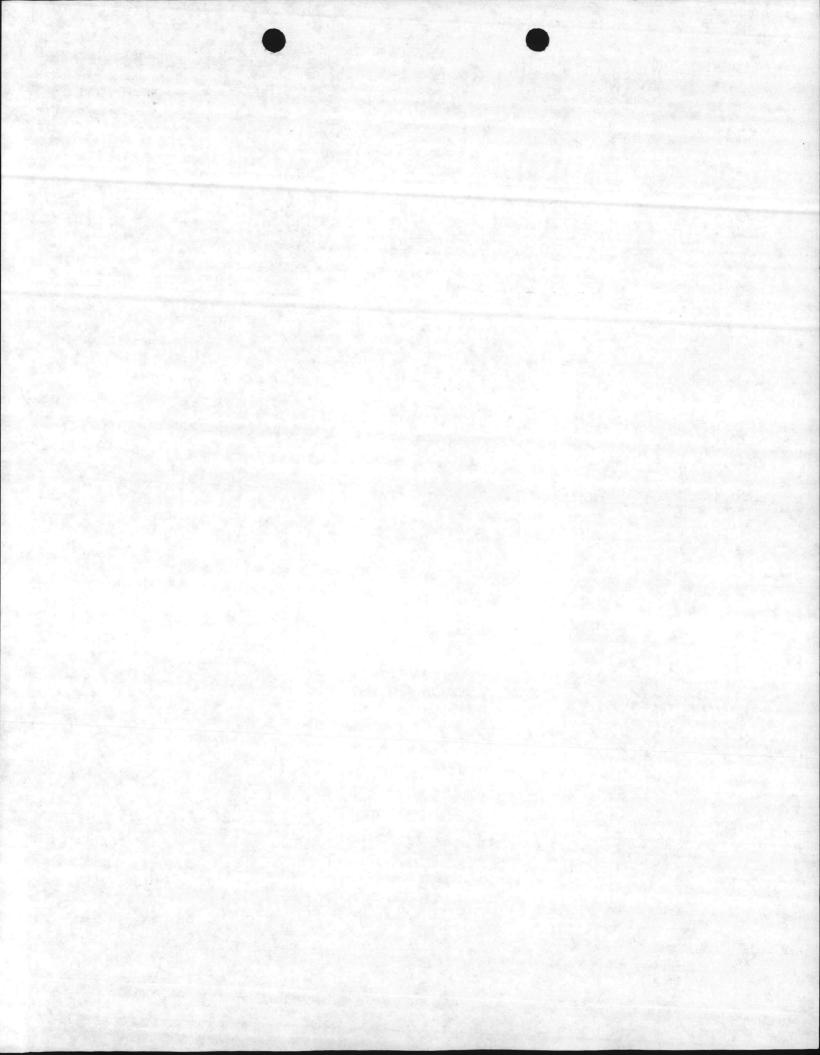
Analytical and Consulting Chemists
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979

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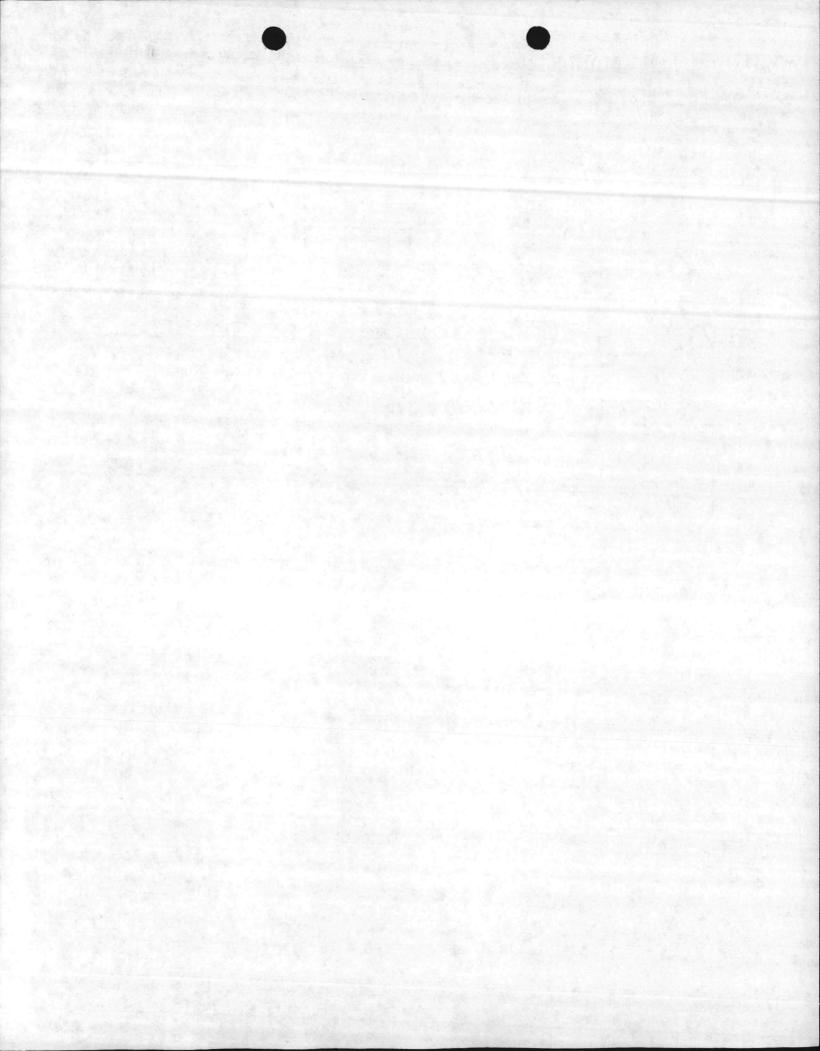
Analytical and Consulting Chemists
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Wilmington, N.C. 2840
(919) 763-979

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Camp Lejeune, NC 28542  TELEPHONE # (919) 451-5977	WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
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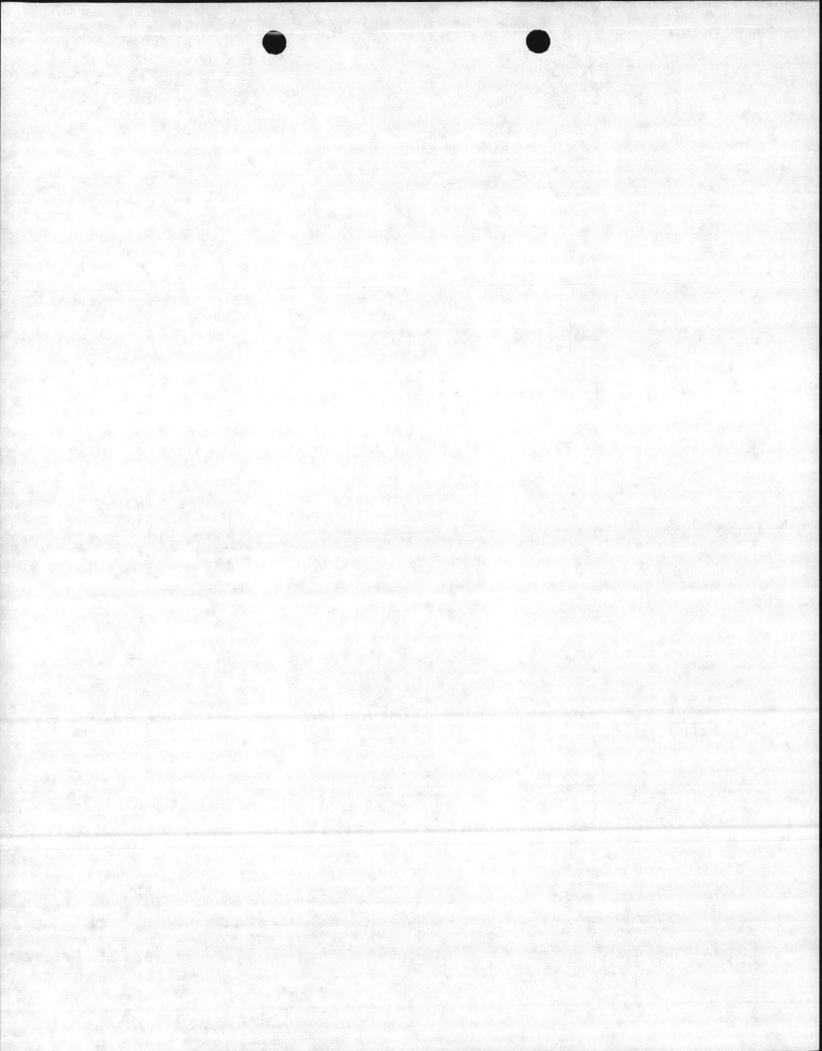
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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Commanding General	( ) PRIVATE
Marine Corps Base	
Camp Lejeune, NC 28542	WATER SOURCE: (XX) GROUND
oamp negeune, No 20942	( ) SURFACE
TELEPHONE # (919) 451-5977	( ) PURCHASED
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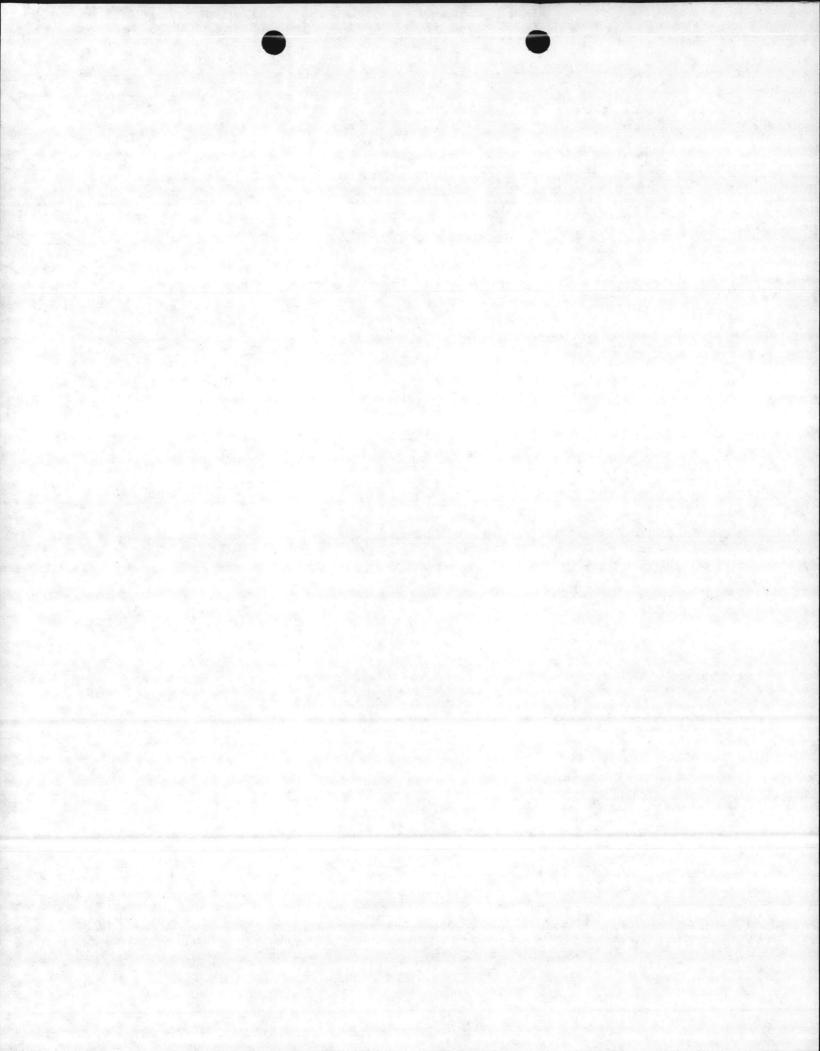
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979:

LABORATORY ID#:	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	3 COUNTY: Onslow
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Marine Corps Base	( ) PRIVAID
	· WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE
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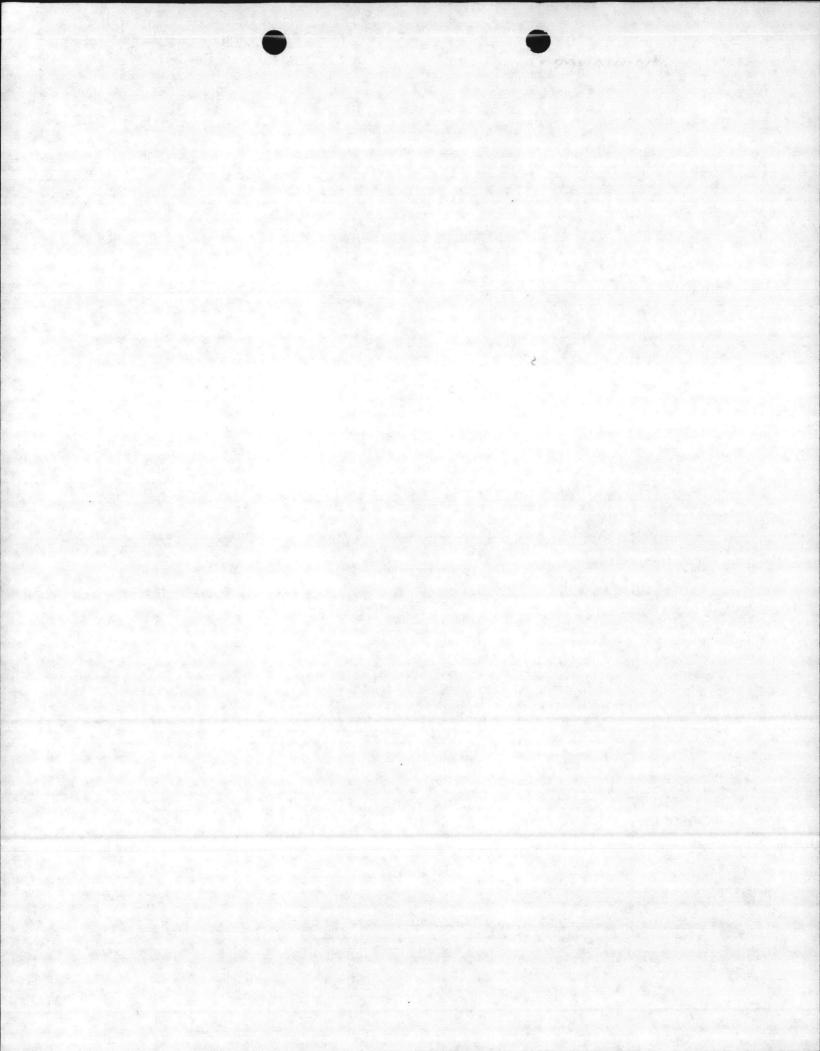
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 647	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	3 COUNTY: Onslow
NAME OF SYSTEM: Holcomb Blvd	
TYPE OF SAMELE: W = SOURCE	
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MAIL RESULTS TO:	TYPE OF SUPPLY:
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	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE
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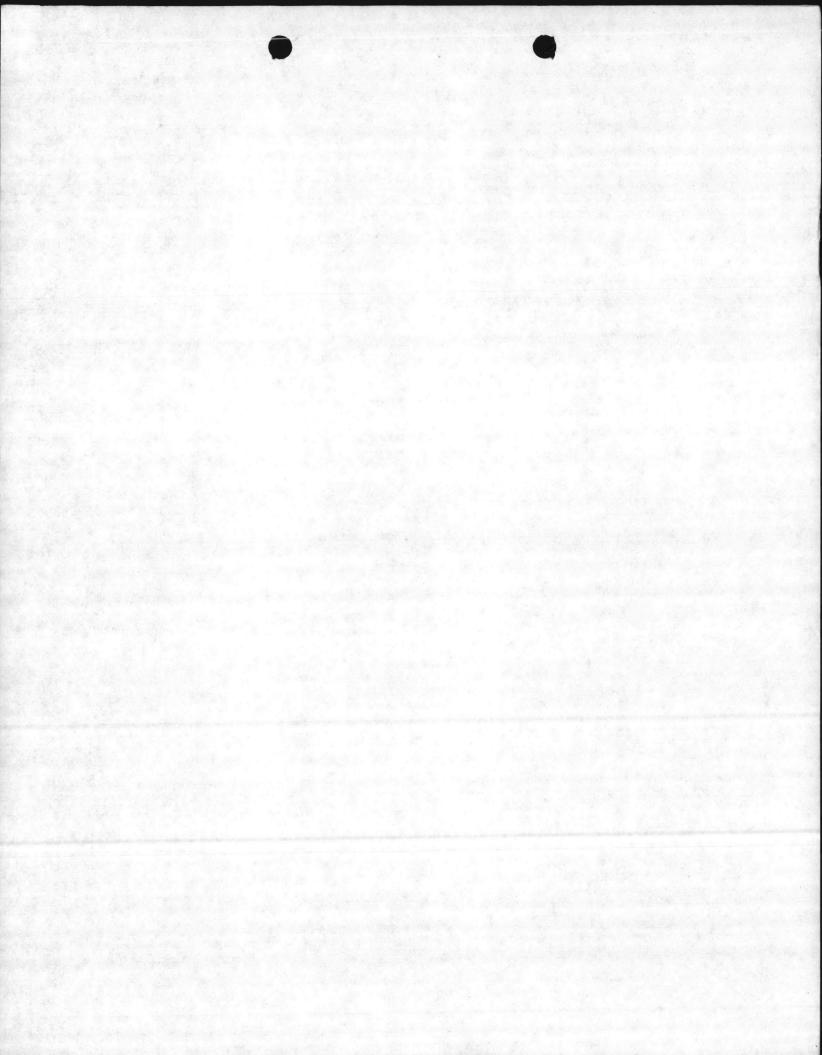
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-9793

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Marine Corps Base		( ) PRIVATE
Camp Lejeune, NC 28542		ER SOURCE: (XX) GROUND ( ) SURFACE ( ) PURCHASED
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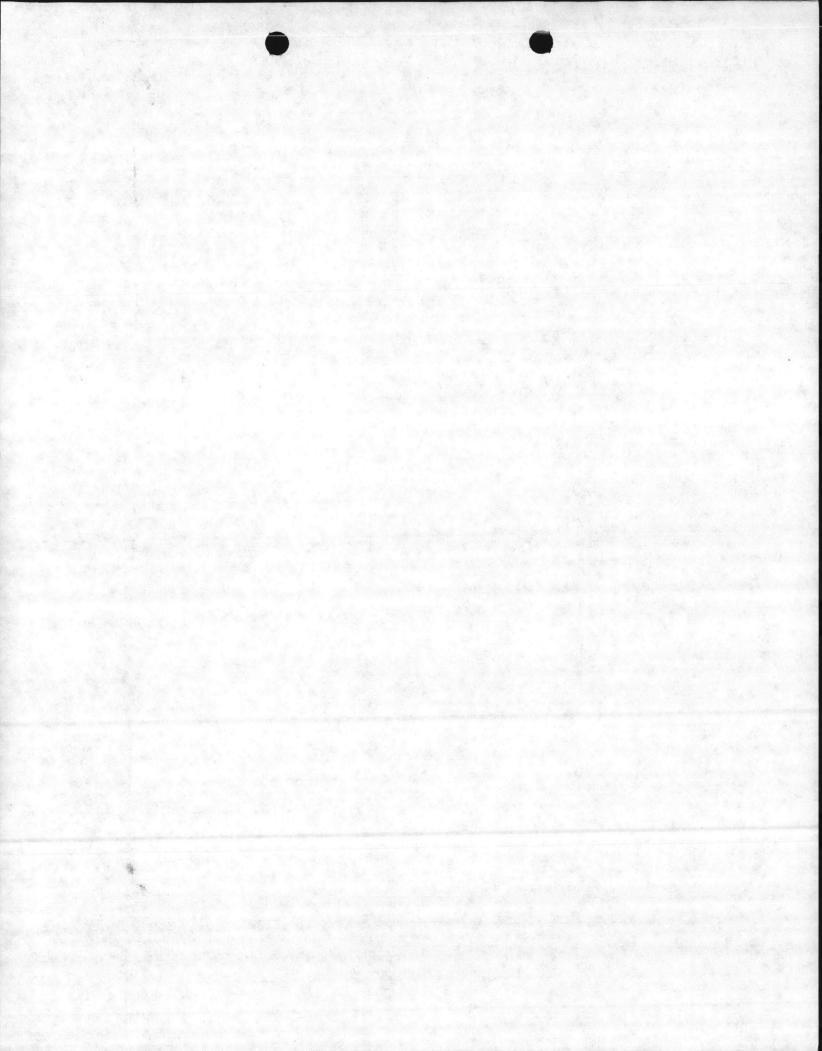
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:			
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NAME OF SYSTEM: Marine Corps Air S	Station		
TYPE OF SAMPLE: W = SOURCE			
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		( )	PRIVATE
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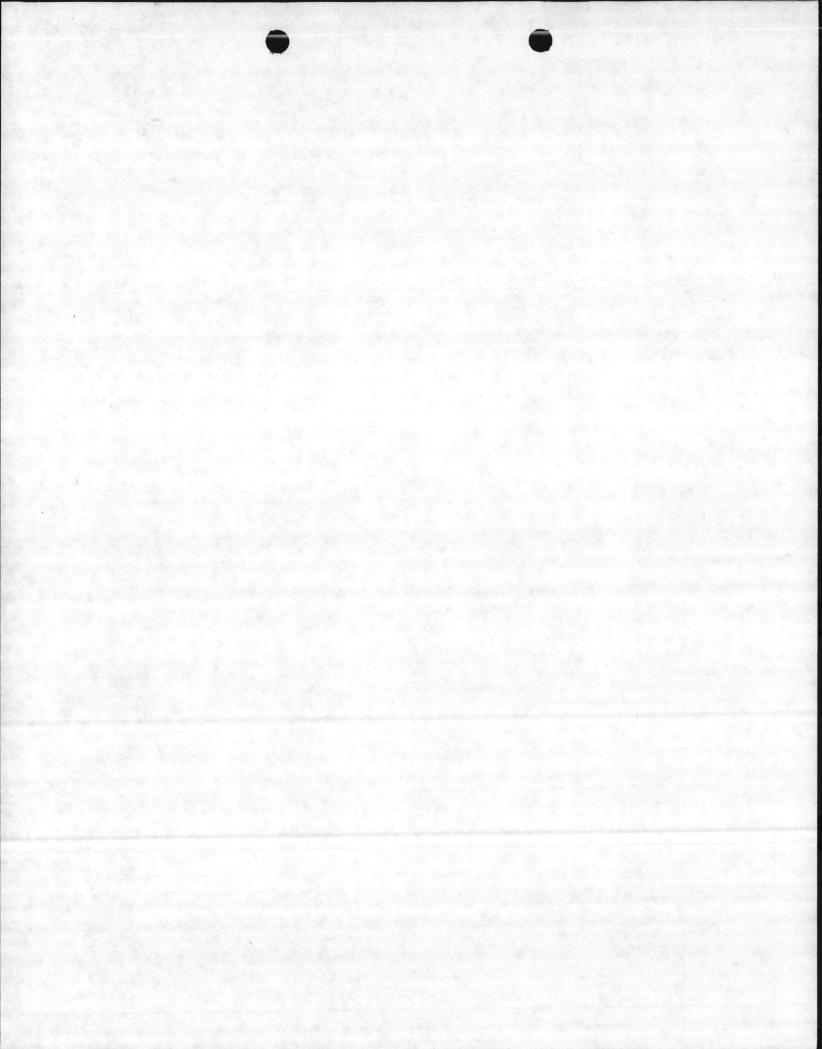
Analytical and Consulting Chemist:
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Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#: _ 5009			
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NAME OF SYSTEM: Marine Corps Air S	Station		
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Commanding General		( )	NON-COMMUNITY PRIVATE
Marine Corps Base		( )	PRIVAIL
Camp Lejeune, NC 28542		WATER SO	OURCE: GROUND SURFACE
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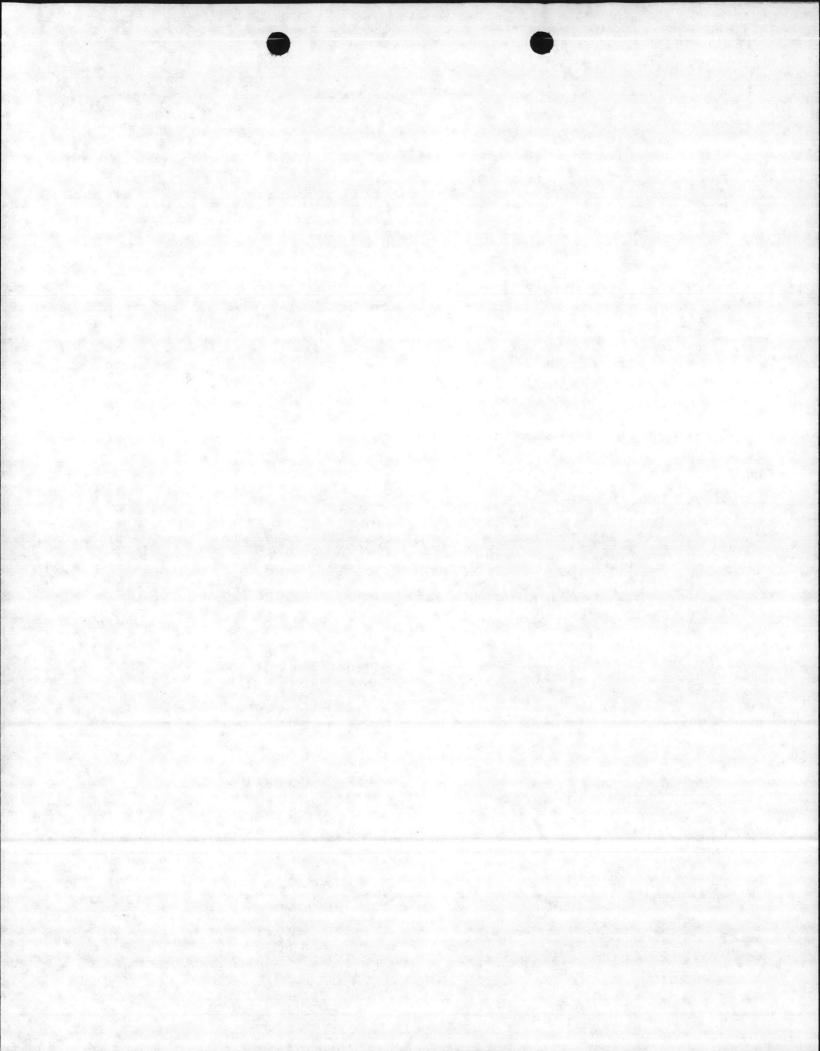
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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	2 COUNTY: Onslow			
NAME OF SYSTEM: Marine Corps Air S	tation			
TYPE OF SAMPLE: W = SOURCE				
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LOCATION WHERE COLLECTED: Well Faucet				
COLLECTED BY: EC&M Section Personne	SOURCE CODE:			
MAIL RESULT TO:	TYPE OF SUPPLY:			
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Commanding General	( ) PRIVATE			
Marine Corps Base	WATER SOURCE:			
Camp Lejeune, NC 28542	(XX) GROUND			
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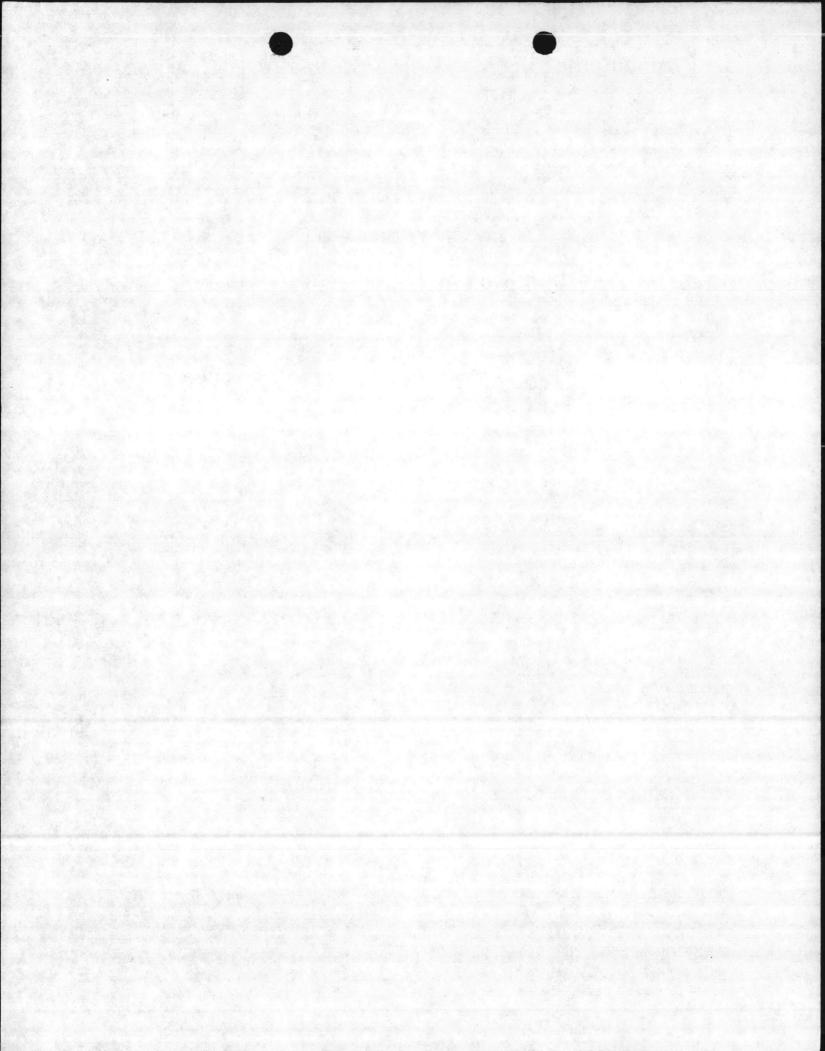
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Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#: 5 TC 1253				
WATER SYSTEM ID#: 04-67-01	1 2 COUNTY: Onslow			
NAME OF SYSTEM: Marine Corps Air Station  TYPE OF SAMPLE: W = SOURCE				
LOCATION WHERE COLLECTED: Well Faucet				
COLLECTED BY: EC&M Section Personne				
MAIL RESULT TO:	TYPE OF SUPPLY:			
Commonding Conord	(\chi_X) COMMUNITY ( ) NON-COMMUNITY			
Commanding General	( ) PRIVATE			
Marine Corps Base	- WATER SOURCE:			
Camp Lejeune, NC 28542	(XX) GROUND			
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ATTN: NREAD, Facilities				
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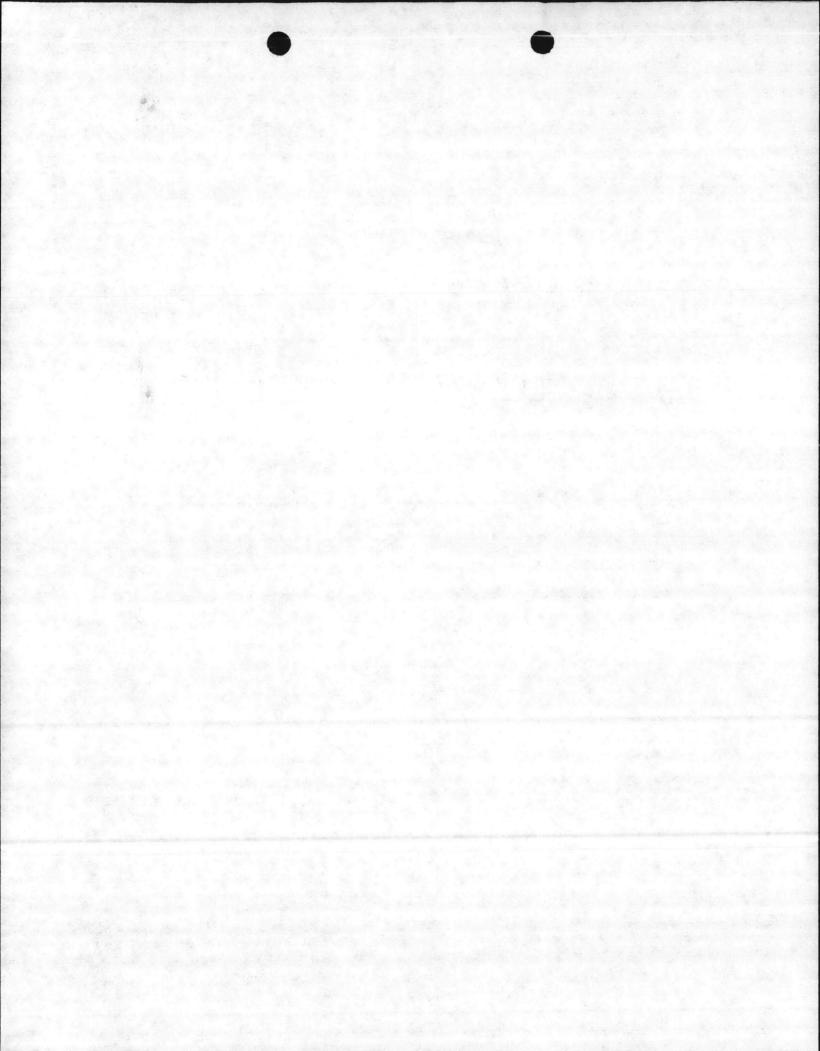
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LABORATORY ID#:57 C 700	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	2 COUNTY: Onslow
NAME OF SYSTEM: Marine Corps Air S	Station
TYPE OF SAMPLE: W = SOURCE	
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LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	SOURCE CODE:
MAIL RESULTS TO:	TYPE OF SUPPLY:
0	(XX) COMMUNITY ( ) NON-COMMUNITY
Commanding General	( ) PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND
TELEPHONE # (919) 451-5977	( ) SURFACE ( ) PURCHASED
ATTN: NREAD, Facilities	
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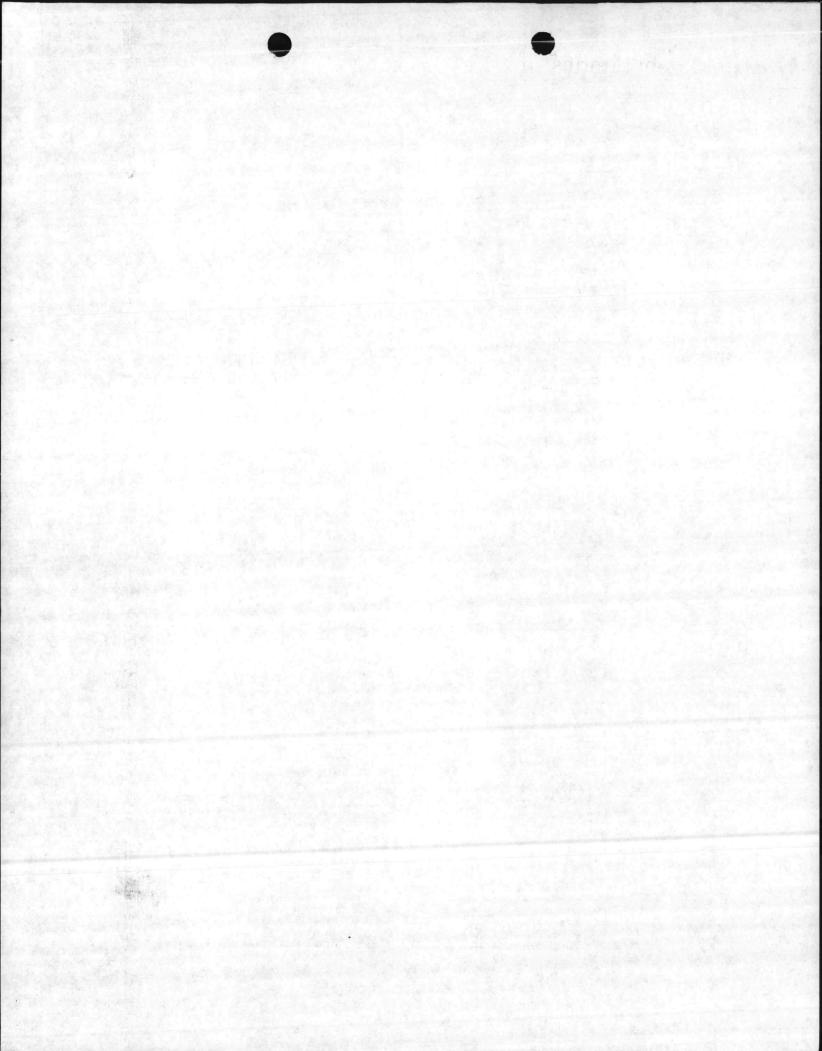
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: STC 600	•					
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4 2 COUNTY: Onslow						
NAME OF SYSTEM: Marine Corps Air Station  TYPE OF SAMPLE: W = SOURCE  COLLECTED CN: DATE: 09/17/87 (MM/DD/YY) TIME: 09:59 AM (HH:MM XM)						
				LOCATION WHERE COLLECTED: Well Faucet		
				COLLECTED B EC&M Section Personnel SOURCE CODE:		
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	(X)	() COMMUNITY				
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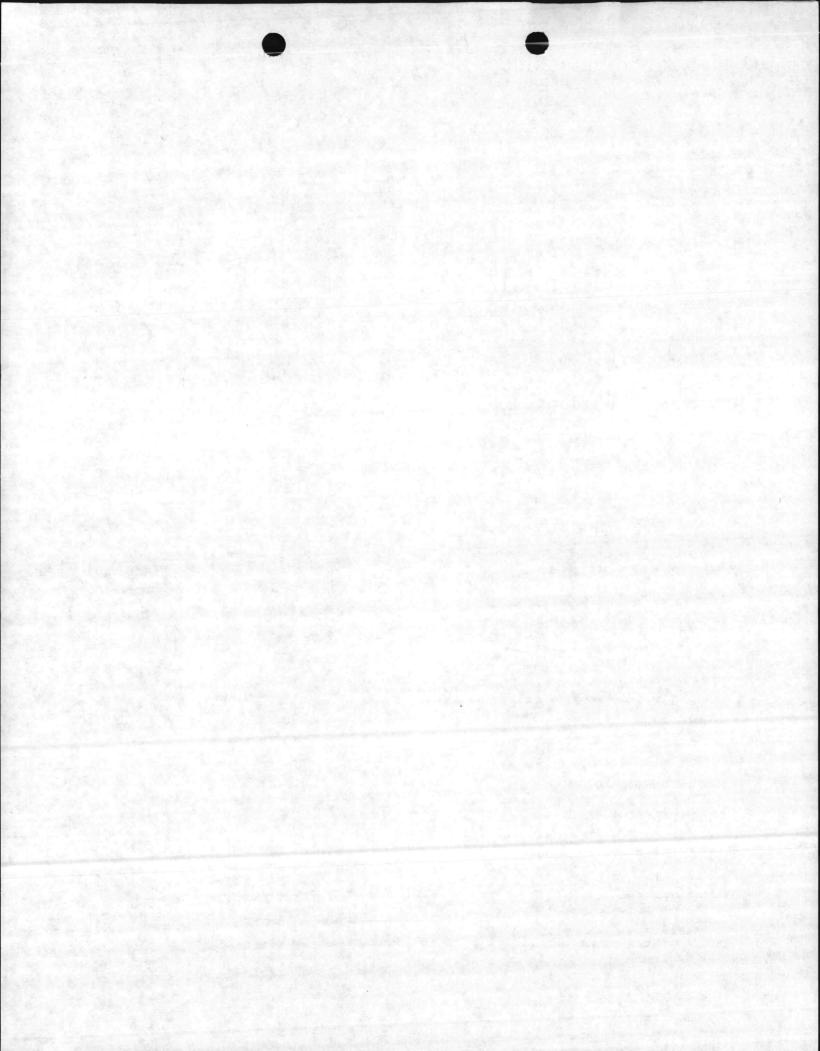
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: Tc 325			
WATER SYSTEM ID#: 04-67-042 COUNTY: Onslow  NAME OF SYSTEM: Marine Corps Air Station			
COLLECTED ON: DATE: $09/17/87$ (MM/DD/YY) TIME: $10:10$ A M (HH:MM XM)			
LOCATION WHERE COLLECTED: Well Faucet	[24] [25] [26] [4] [4] [4] [4] [4] [4] [4] [4] [4] [4		
COLLECTED B .: EC&M Section Personne	SOURCE CODE:		
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Commanding General	(XX) COMMUNITY ( ) NON-COMMUNITY		
Commanding General	( ) PRIVATE		
Marine Corps Base	WATER SOURCE:		
Camp Lejeune, NC 28542	(XX) GROUND		
TELEPHONE # (919) 451-5977	( ) SURFACE ( ) PURCHASED		
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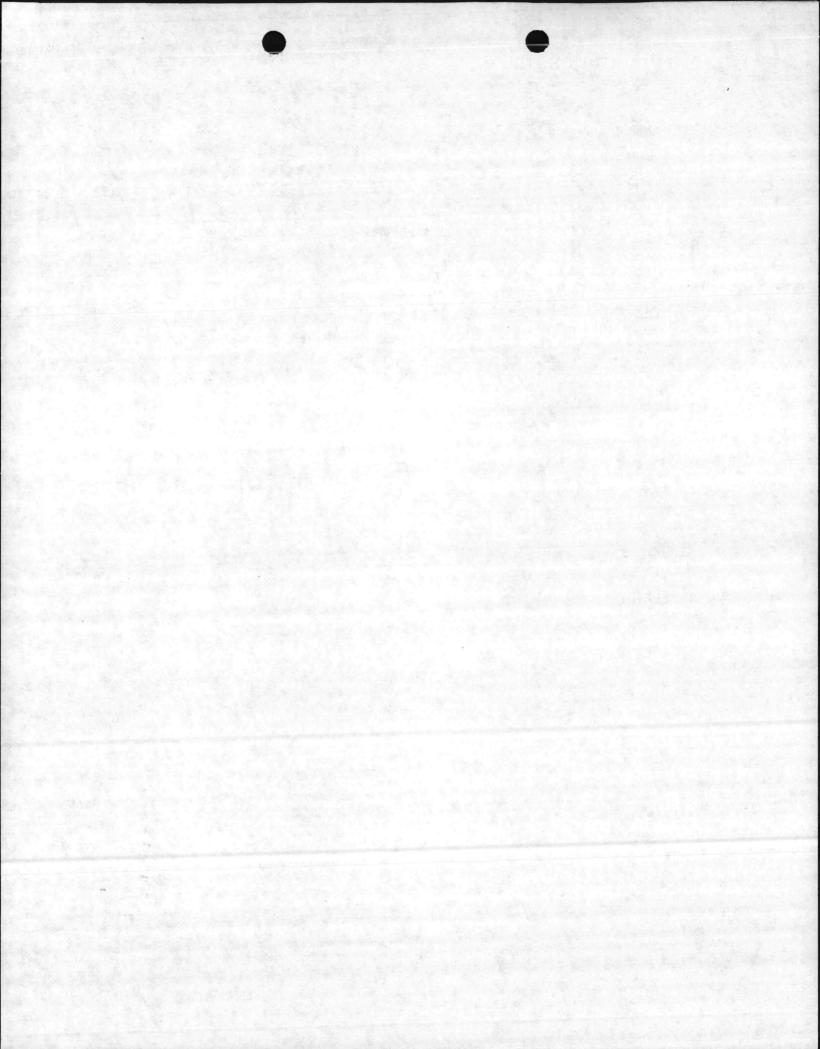
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: STC1254	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 1	4 2 COUNTY: Onslow
NAME OF SYSTEM: Marine Corps Air S	
TYPE OF SAMPLE: W = SOURCE	
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Commanding General	( ) PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(xx) GROUND
TELEPHONE # (919) 451-5977	( ) SURFACE ( ) PURCHASED
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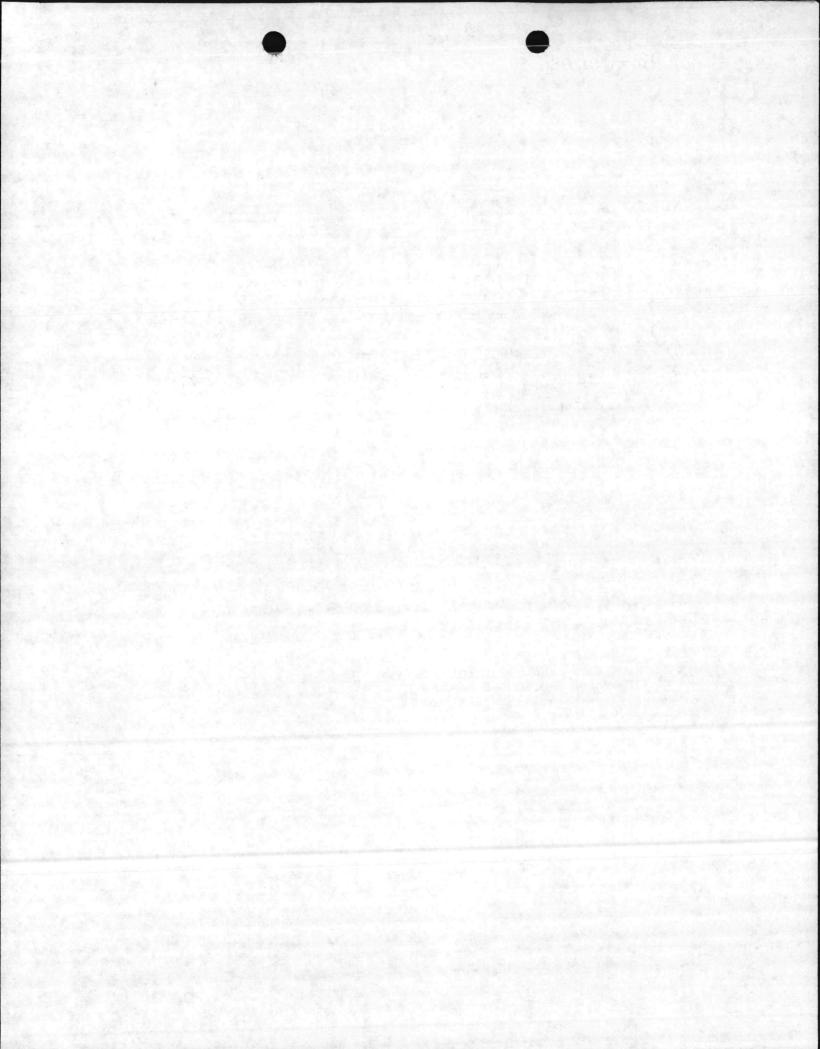
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: STc1255	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 1	1 2 COUNTY: Onslow
NAME OF SYSTEM: Marine Corps Air	Station
TYPE OF SAMPLE: W = SOURCE .	
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LOCATION WHERE COLLECTED: Well Faucet	
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Commanding General	( ) PRIVATE
Marine Corps Base	- WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND
TELEPHONE # ( 919 ) 451-5977	( ) SURFACE ( ) PURCHASED
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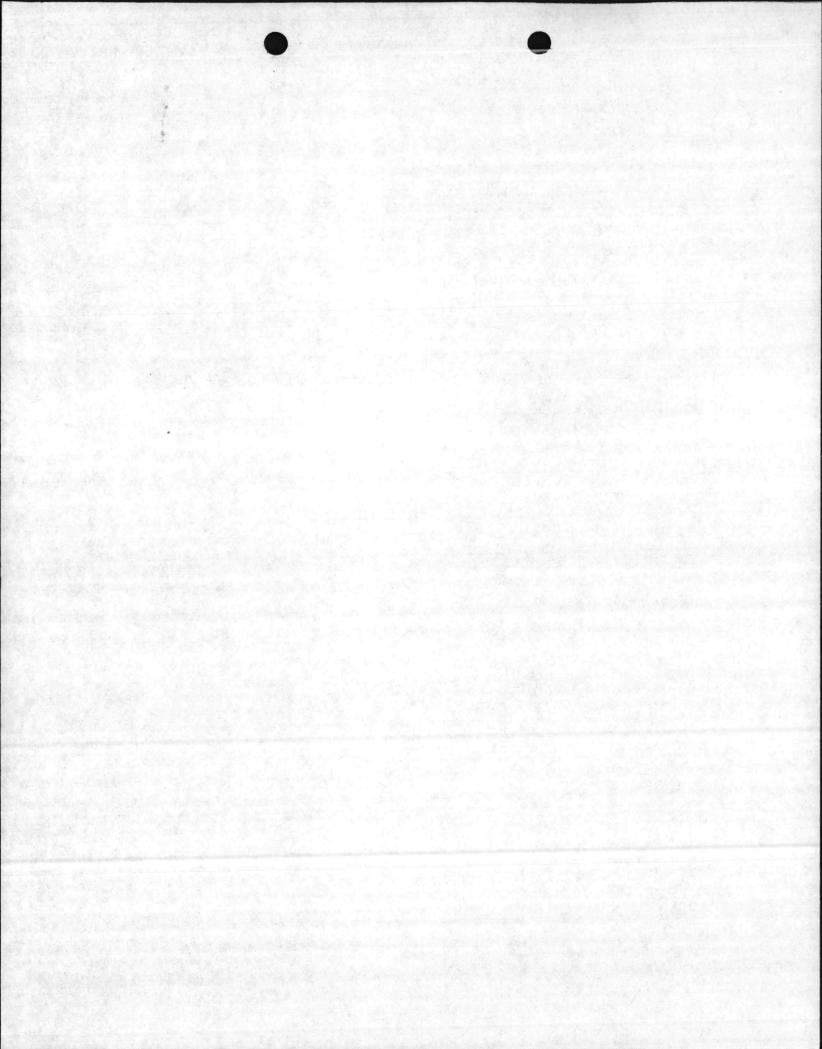
Analytical and Consulting Chemists
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#: A 5 1 9 0	
WATER SYSTEM ID#: 04-67-01	12 COUNTY: Onslow
NAME OF SYSTEM: Marine Corps Air S	Station
TYPE OF SAMPLE: W = SOURCE	
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LOCATION WHERE COLLECTED: Well Faucet	
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Commanding General	( ) PRIVATE
Marine Corps Base	- WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE
TELEPHONE # (919) 451-5977	( ) SURFACE ( ) PURCHASED
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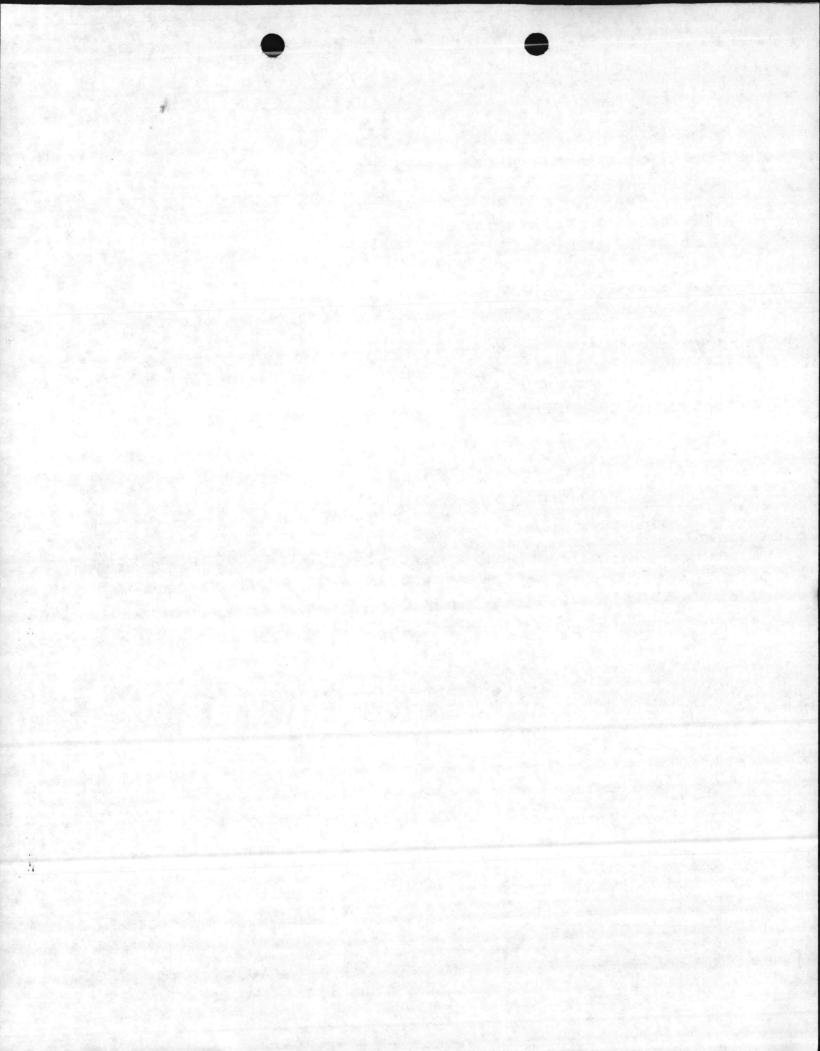
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979.

LABORATORY ID#: AS 191		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	COUNTY:	Onslow
NAME OF SYSTEM: Marine Corps Air S	Station	
TYPE OF SAMPLE: W = SOURCE		
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Commanding General		(XX) COMMUNITY ( ) NON-COMMUNITY
Commanding General		( ) PRIVATE
Marine Corps Base		VATER SOURCE:
Camp Lejeune, NC 28542		(XX) GROUND
TELEPHONE # (919) 451-5977		( ) SURFACE ( ) PURCHASED
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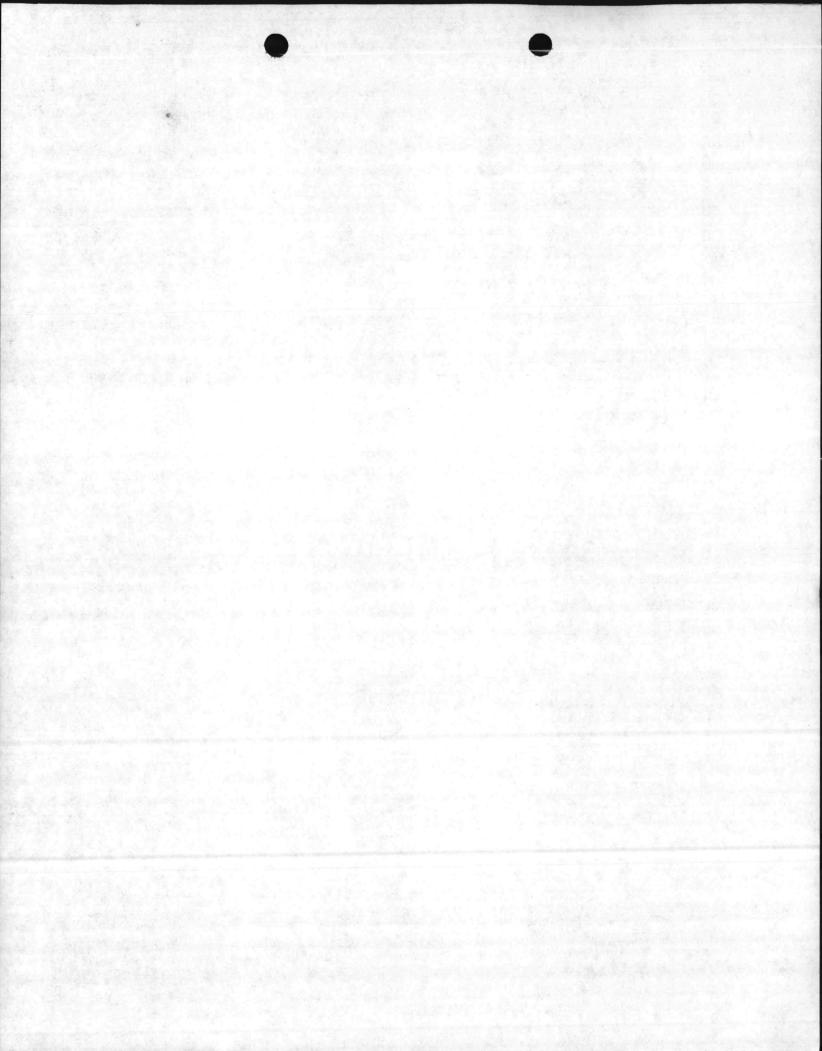
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: TC201		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	2 COUNTY: Onslow	
NAME OF SYSTEM: Marine Corps Air S		
TYPE OF SAMPLE: W = SOURCE		
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LOCATION WHERE COLLECTED: Well Faucet		
COLLECTED BY: EC&M Section Personne		
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Commanding General		NON-COMMUNITY PRIVATE
Marine Corps Base		PRIVAID
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Camp Lejeune, NC 28542	(XX)	GROUND
TELEPHONE # (919) 451-5977	( )	SURFACE PURCHASED
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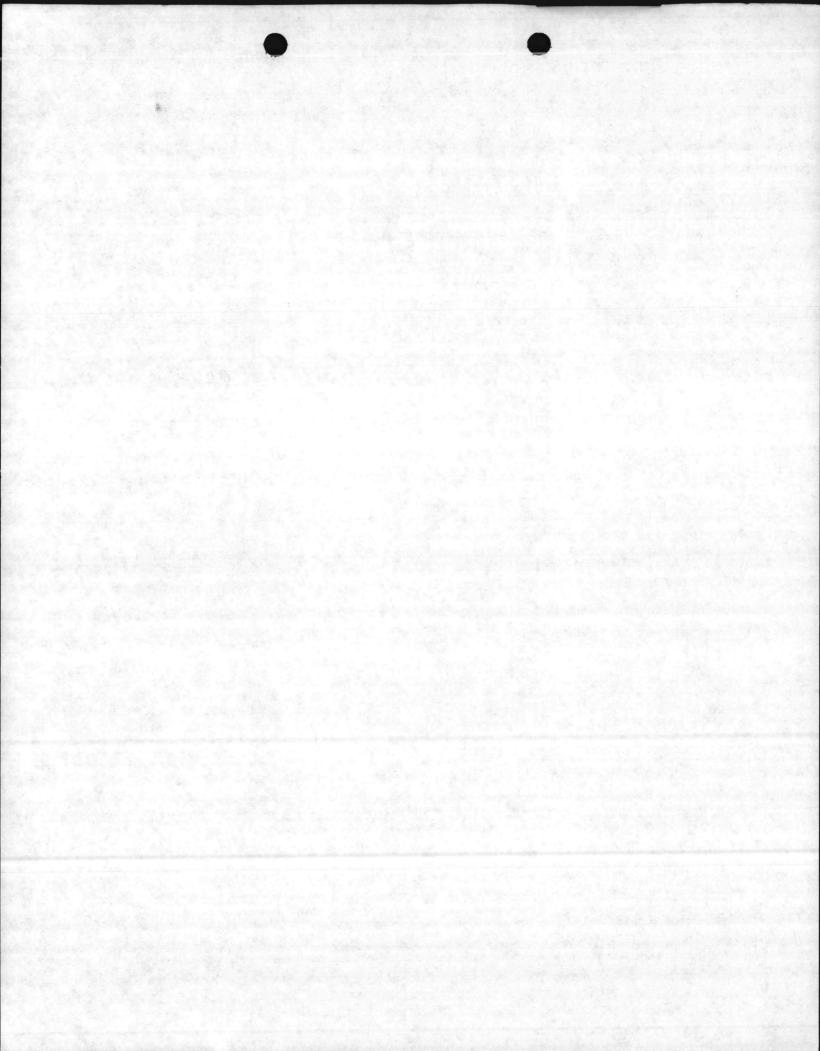
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	2 COUNTY:	Onslow	
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Commanding General		( )	NON-COMMUNITY PRIVATE
Marine Corps Base			
Camp Lejeune, NC 28542		WATER SO	GROUND
TELEPHONE # (919) 451-5977		(. )	SURFACE PURCHASED
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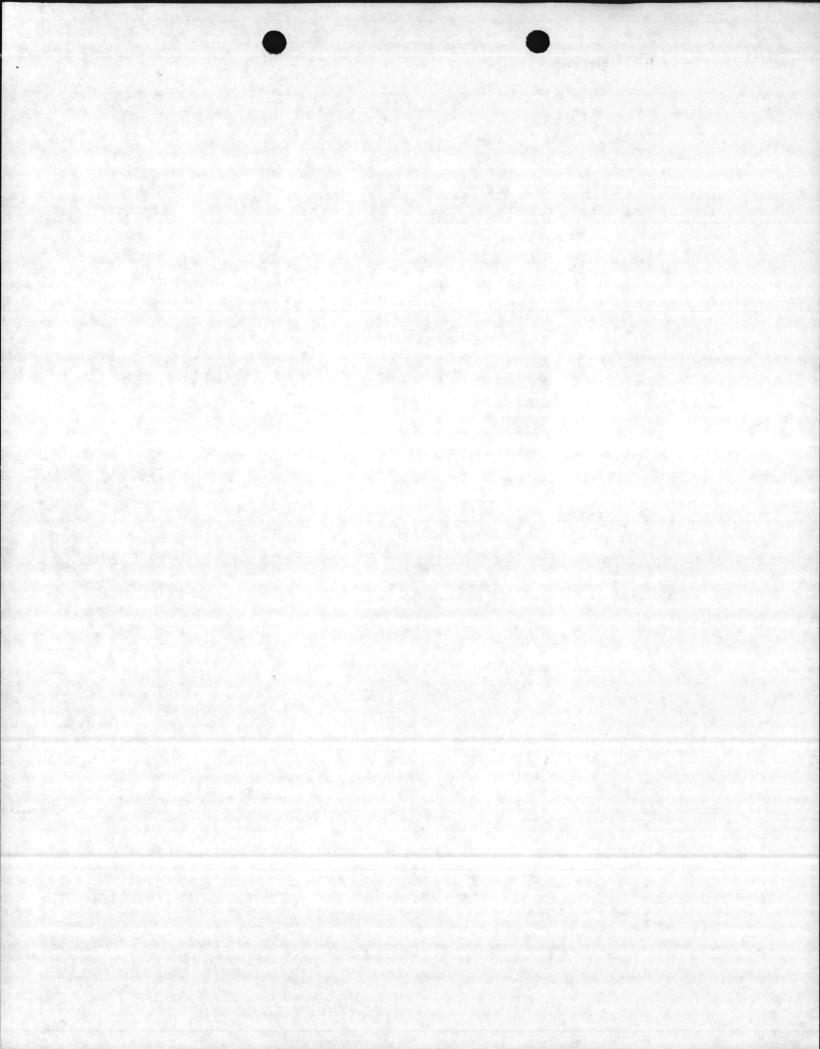
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 5 TC 604		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	2 COUNTY: Onslo	W
NAME OF SYSTEM: Marine Corps Air S	Station	
TYPE OF SAMPLE: W = SOURCE		
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MAIL RESULT TO:	TYPE OF	SUPPLY:
Commanding General	( )	NON-COMMUNITY PRIVATE
Marine Corps Base	WATER S	SOURCE:
Camp Lejeune, NC 28542	(XX)	GROUND
TELEPHONE # ( 919 ) 451-5977	( )	SURFACE PURCHASED
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Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: TC 504			
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NAME OF SYSTEM: Marine Corps Air S			
TYPE OF SAMPLE: W = SOURCE			
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LOCATION WHERE COLLECTED: Well Faucet			
COLLECTED BY: EC&M Section Personne	1 SOURCE	CODE:	
MAIL RESULTS TO: Commanding General		( )	SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542		WATER SO	
TELEPHONE # (919) 451-5977  ATTN: NREAD, Facilities			
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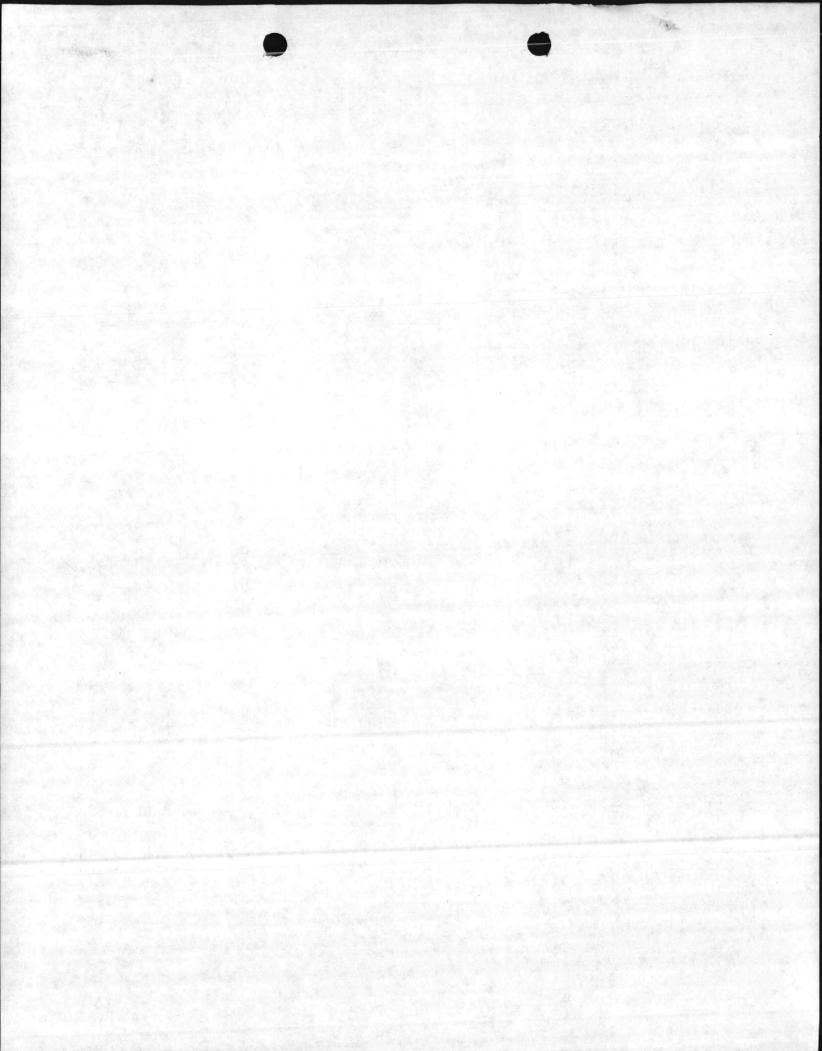


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Wilmington, N.C. 2840

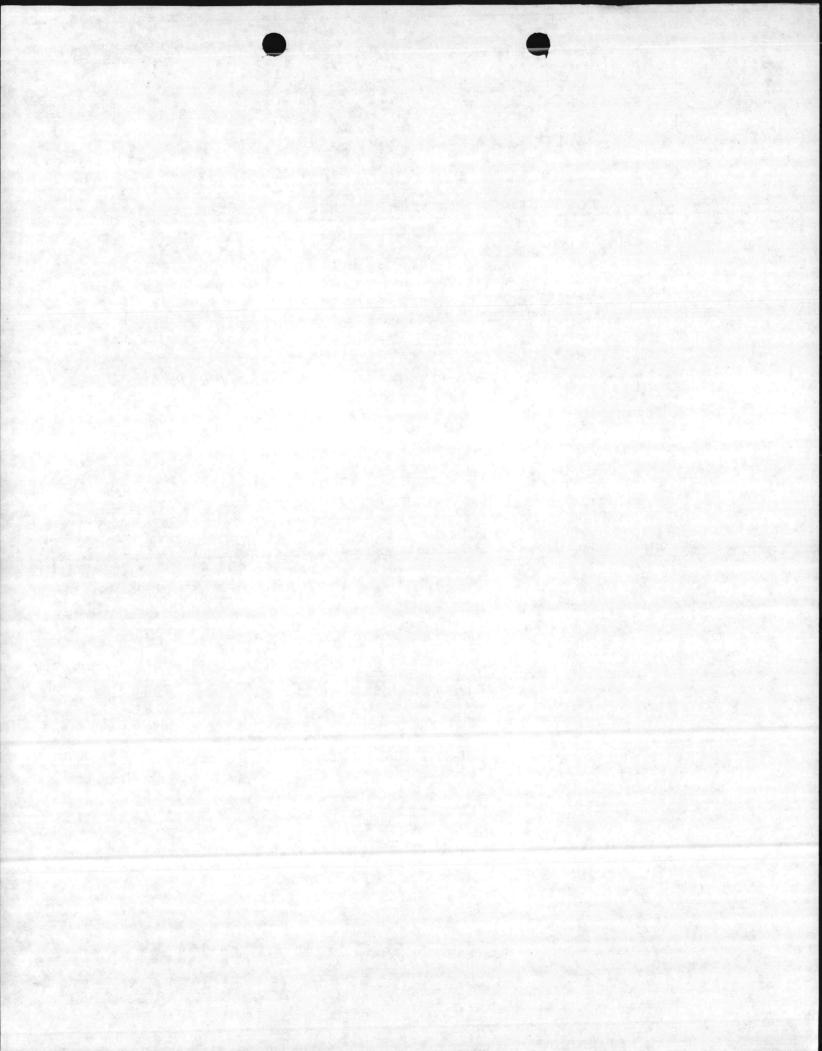
(919) 763-979

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NAME OF SYSTEM: Hadnot Point			2000 cm 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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		( )	PRIVATE
Marine Corps Base		WATER SO	MIRCE:
Comp Laioura NG 205112			GROUND
Camp Lejeune, NC 28542		( )	SURFACE
TELEPHONE # (919) 451-5977		( )	PURCHA'SED
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Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

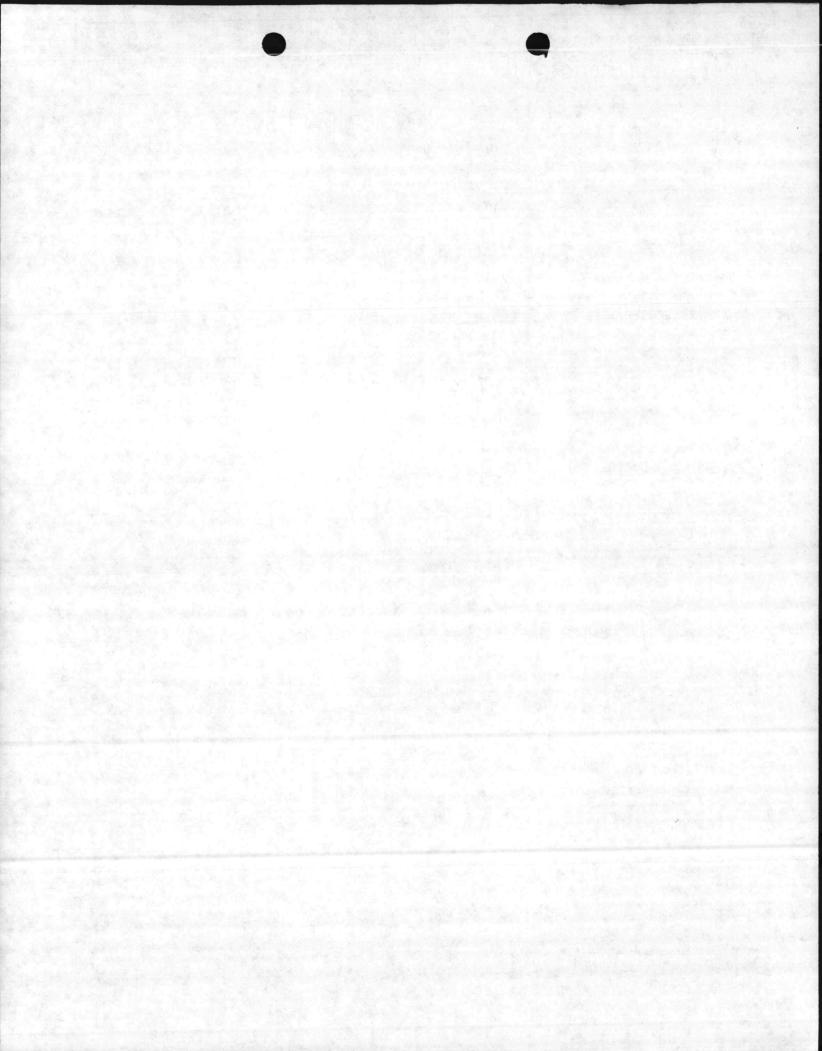
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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
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Commanding General	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND
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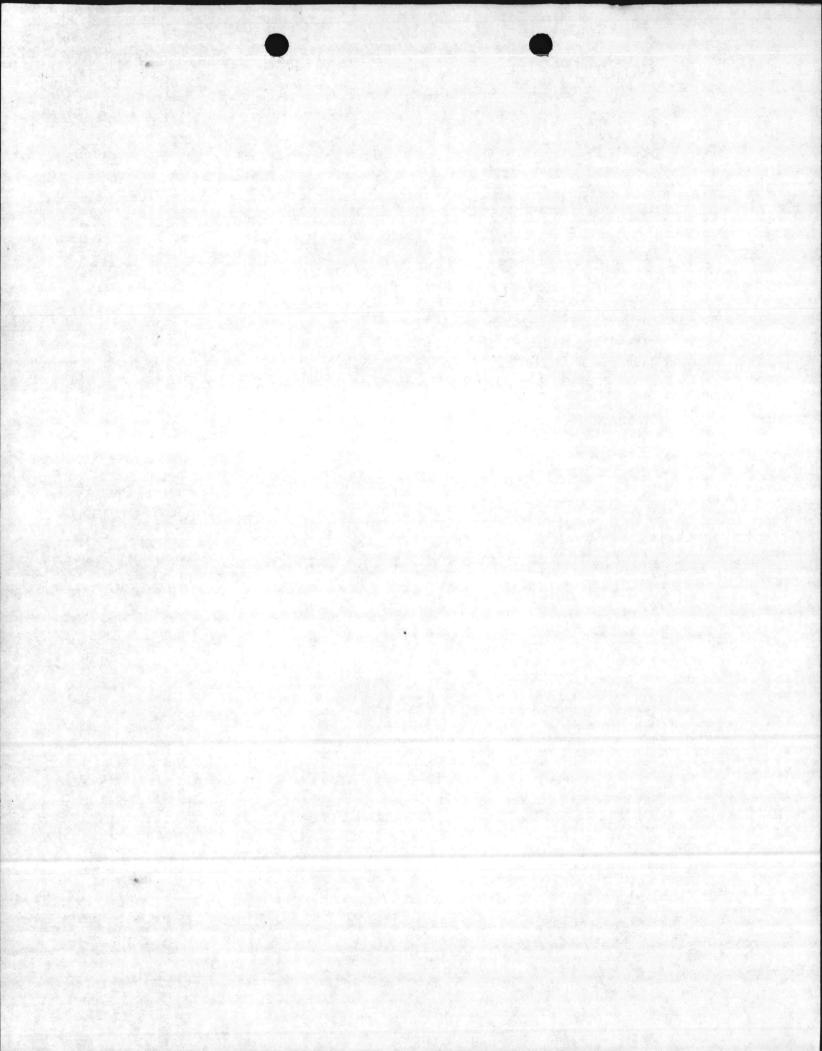
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#: 662			
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY:	Onslow	
NAME OF SYSTEM: Hadnot Point			
TYPE OF SAMPLE: W = SOURCE			
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LOCATION WHERE COLLECTED: Well Faucet			
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MAIL RESULTS TO: Commanding General		( )	SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base		WATER SO	
Camp Lejeune, NC 28542		( )	SURFACE
TELEPHONE # (919) 451-5977		( )	PURCHASED
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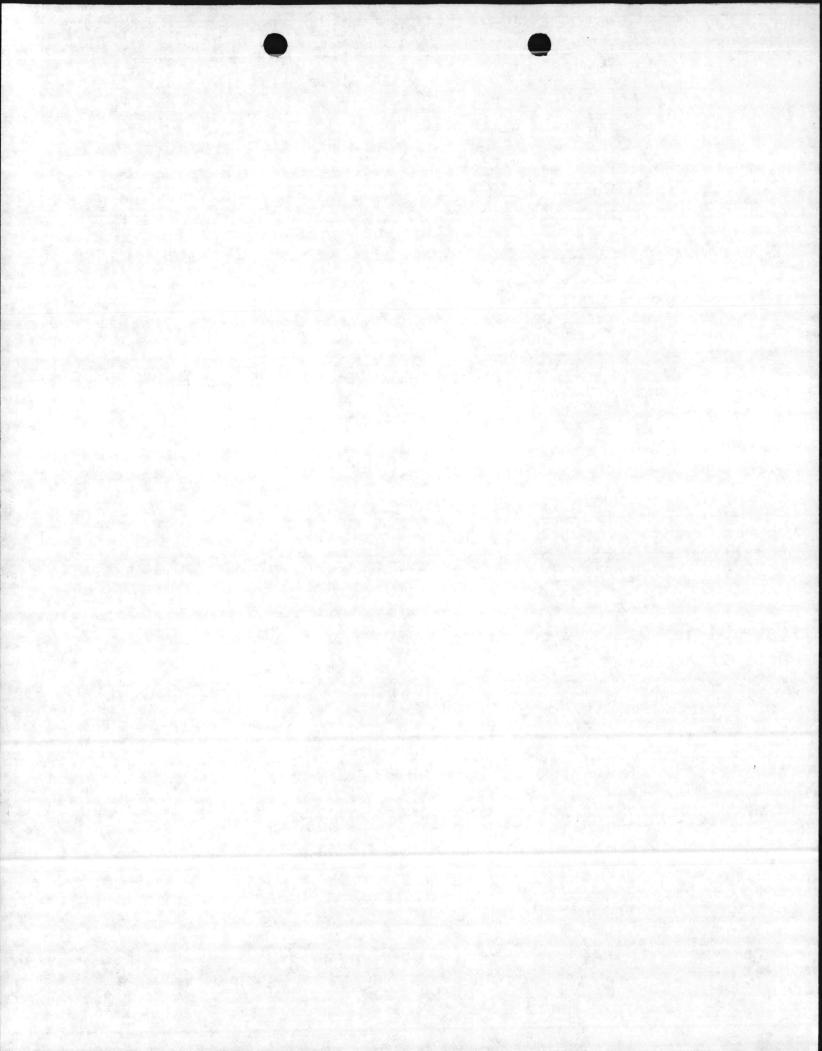
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE
TELEPHONE # ( 919 ) 451-5977	( ) PURCHASED
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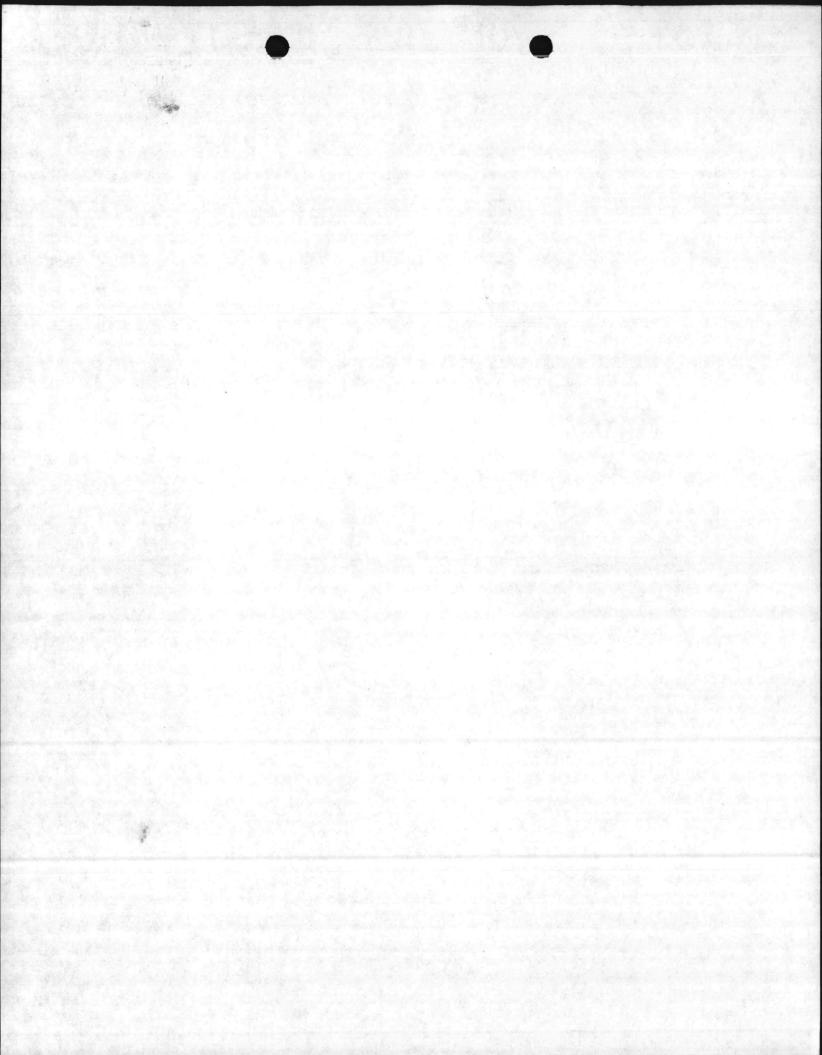
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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MAIL RESULTS TO:		(XX)	SUPPLY: COMMUNITY
Commanding General			NON-COMMUNITY PRIVATE
Marine Corps Base Camp Lejeune, NC 28542		WATER S	
		(. )	SURFACE PURCHASED
TELEPHONE # ( 919 ) 451-5977			PURCHASED
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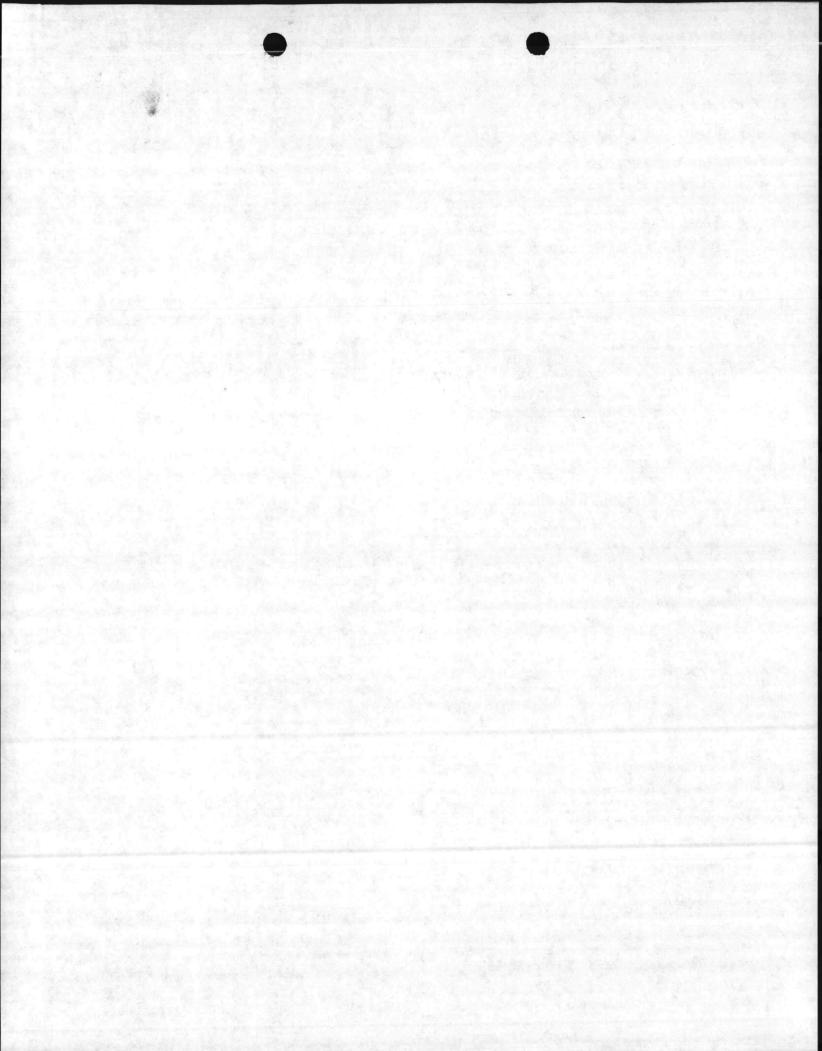
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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WATER SYSTEM ID#: 0 4 - 6 7 - 0 1	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	
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Commanding General	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	Thomas Course.
NO 2951(2)	WATER SOURCE: (XX) GROUND
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE
TELEPHONE # (919) 451-5977	( ) PURCHASED
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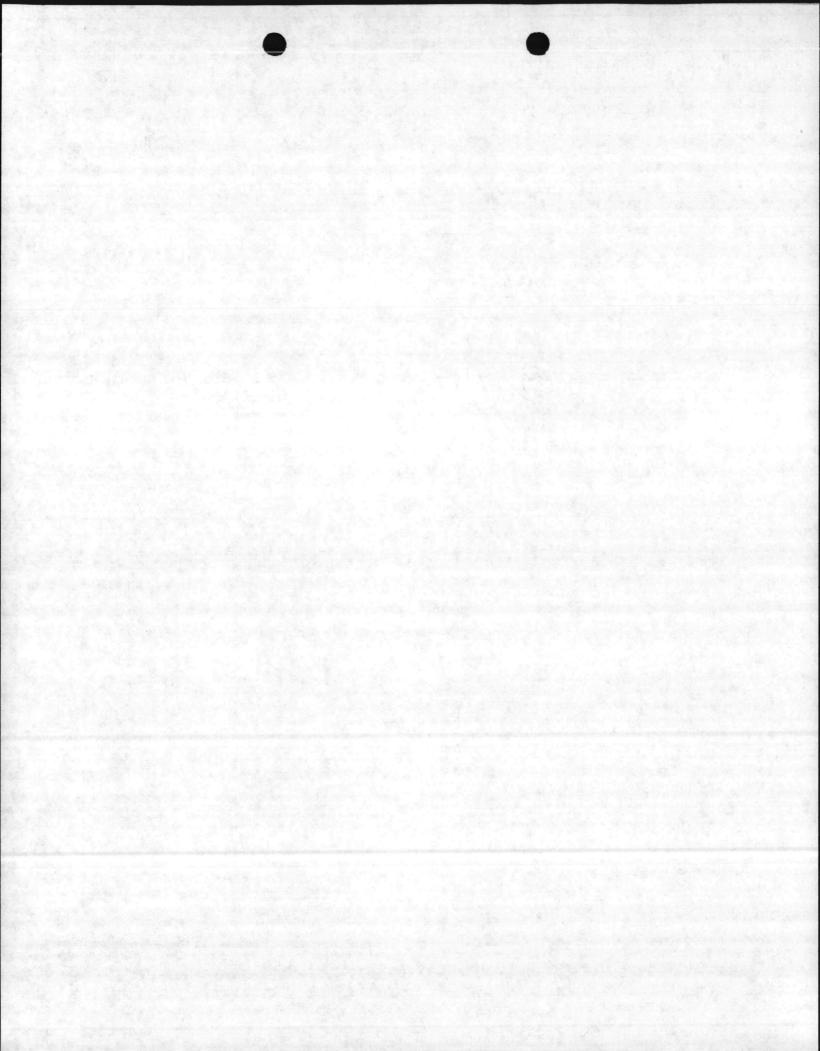
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.G. 2840 (919) 763-979

LABORATORY ID#: 606	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	
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	(XX) COMMUNITY ( ) NON-COMMUNITY
Commanding General	NON-COMPONITIE
Marine Corps Base	LIMBER COLLEGE
Camp Lejeune, NC 28542	WATER SOURCE: (XX) GROUND
	( ) SURFAÇE ( ) PURCHASED
TELEPHONE # ( 919 ) 451-5977	( ) FURCIABLE
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1025 FLUORIDE, mg/l	4.00
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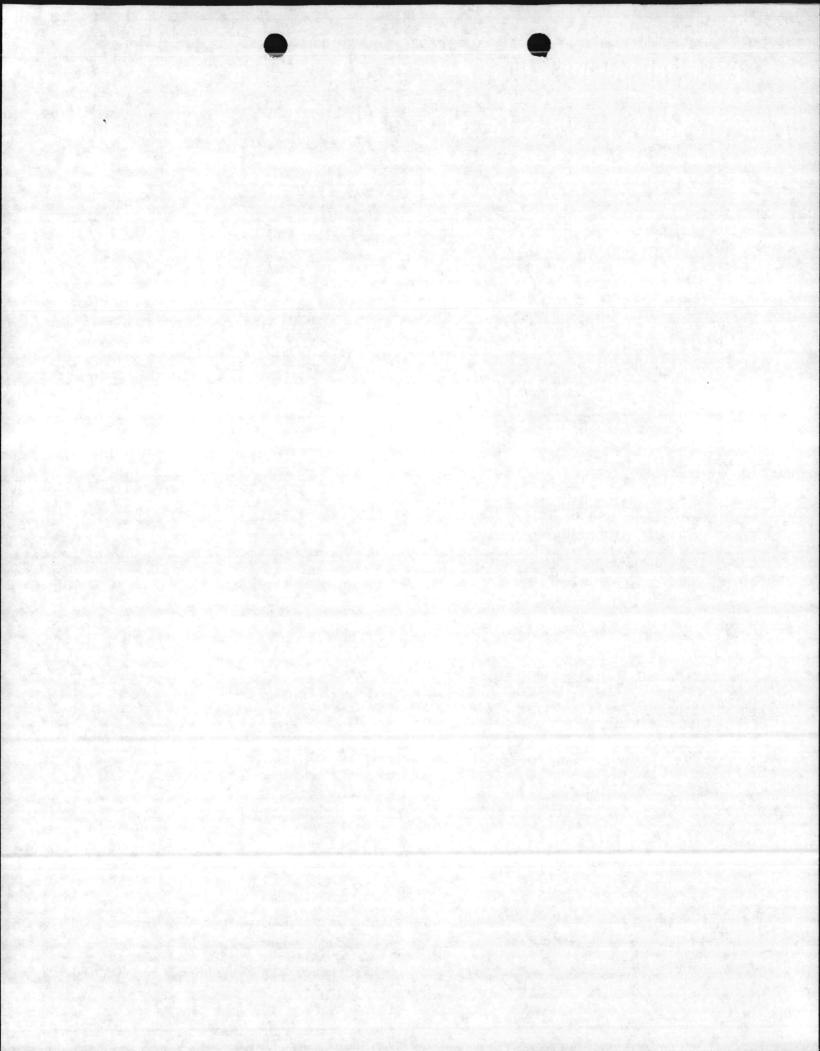
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:			
WATER SYSTEM ID#: 0 4 - 6 7 - 0 1	1 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 Personne		CODE:	
MAIL RESULT3 TO:		TYPE OF	
Commanding General		()	COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base		WATER SO	unce.
Camp Lejeune, NC 28542			GROUND
		( )	SURFACE PURCHASED
TELEPHONE # (919) 451-5977		( )	PURCHABLE
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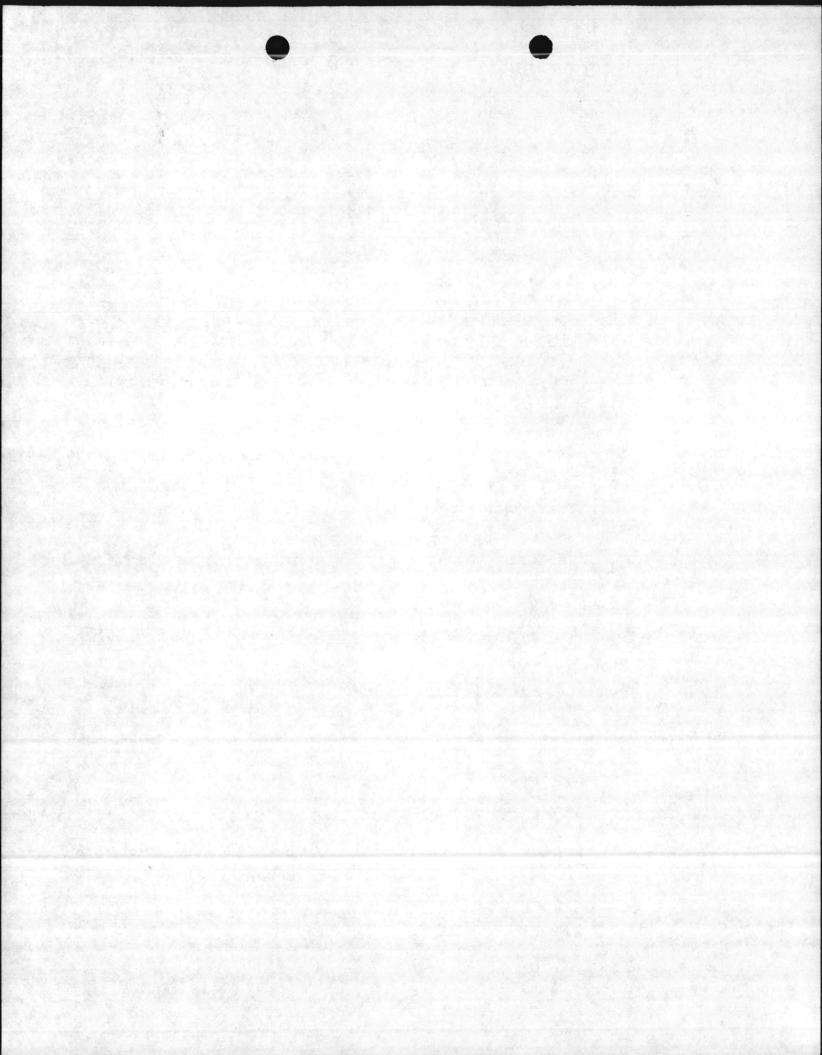
Analytical and Consulting Chemists
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979

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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	<u>! _1</u>	COUNTY:	_Onslow	1974 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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TYPE OF SAMPLE: W = SOURCE				
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Marine Corps Base				
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Camp Lejeune, NC 28542			(XX)	GROUND
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TELEPHONE # ( 919 ) 451-5977	•			
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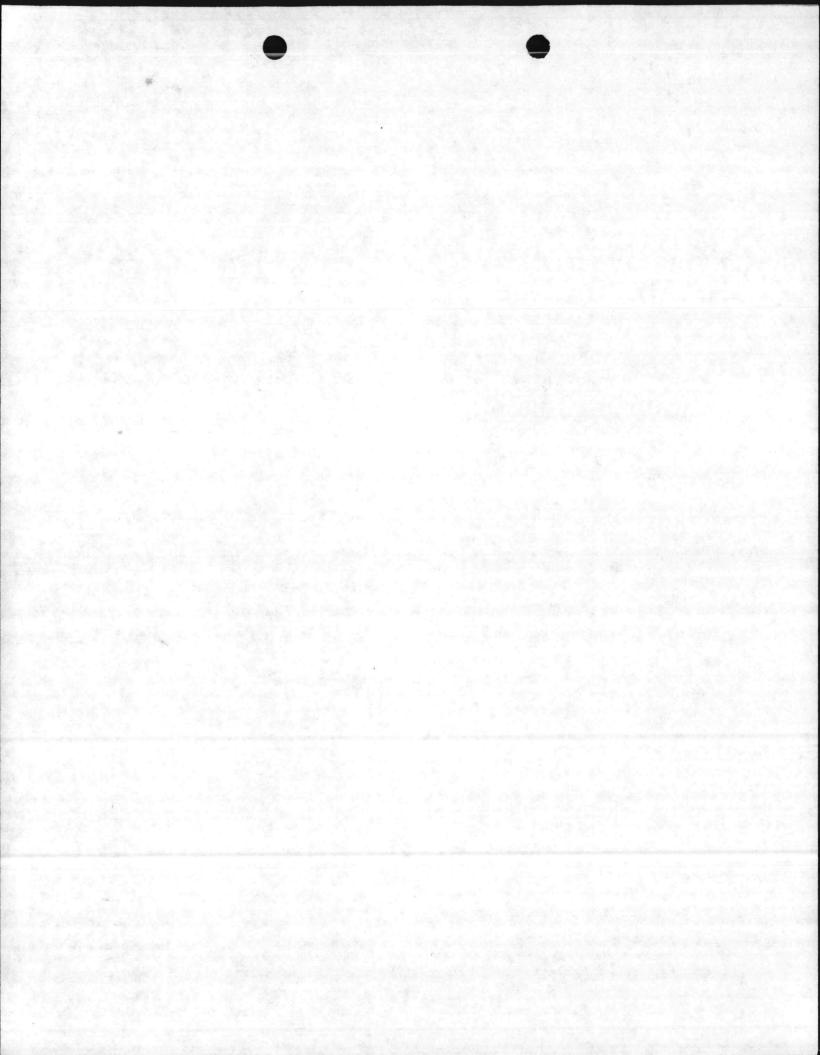
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 6 3 6	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	A STATE OF THE STA
TYPE OF SAMPLE: W = SOURCE	
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LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	
MAIL RESULTS TO:	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY
Commanding General	( ) PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE # (919) 451-5977	WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
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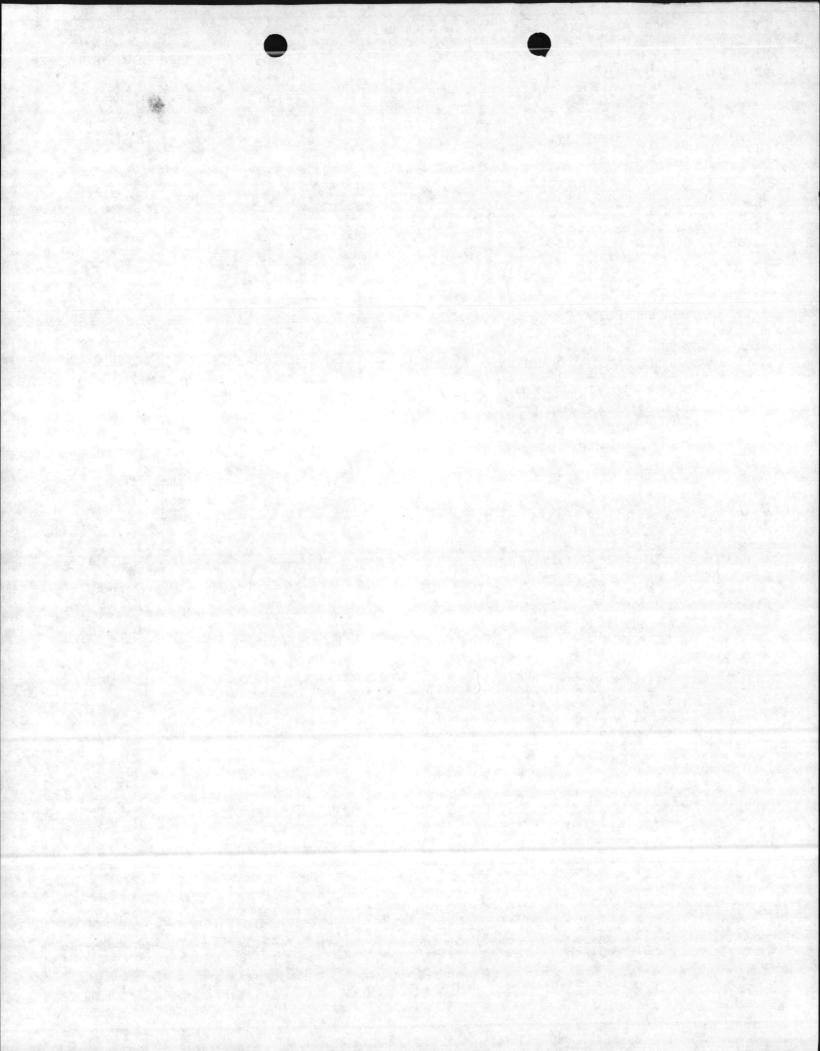
Analytical and Consulting Chemists
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#:				
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	_1_ CO	UNTY:	Onslow	
NAME OF SYSTEM: Hadnot Point				
TYPE OF SAMPLE: W = SOURCE				
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LOCATION WHERE COLLECTED: Well Faucet				
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			(XX)	COMMUNITY NON-COMMUNITY
Commanding General				PRIVATE
Marine Corps Base			WATER SO	TIPE.
Camp Lejeune, NC 28542				GROUND
			( )	SURFACE
TELEPHONE # (919) 451-5977			( )	PURCHASED
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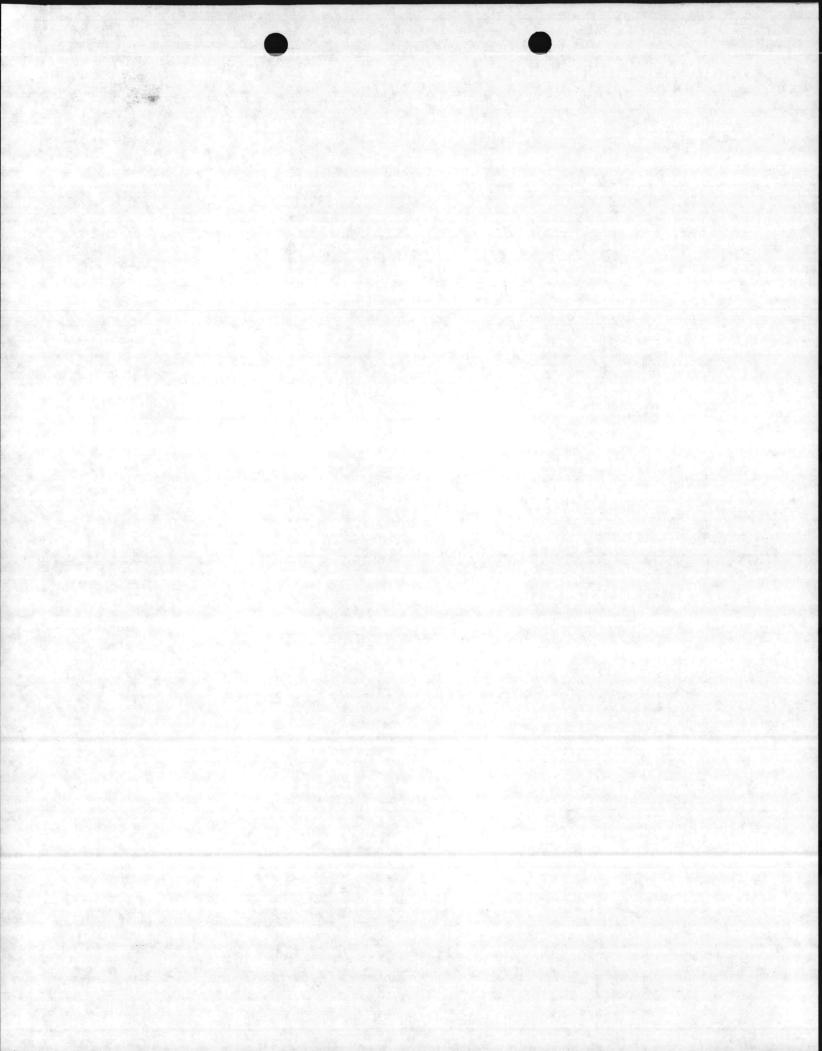
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 6 4 9 WATER SYSTEM ID#: 0 4 - 6 7 - 0 4 NAME OF SYSTEM: Hadnot Point	1 COUNTY: Onslow
TYPE OF SAMPLE: $W = SOURCE$ .  COLLECTED ON: DATE: $Q \frac{9}{L} \frac{1}{2} \frac{9}{87} \frac{MM}{2}$	DD/VV) TIME: 2 - 0.7 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	
MAIL RESULTS TO:  Commanding General	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE
Marine Corps Base	· WATER SOURCE:
Camp Lejeune, NC 28542 TELEPHONE # (919) 451-5977	(XX) GROUND ( ) SURFACE ( ) PURCHASED
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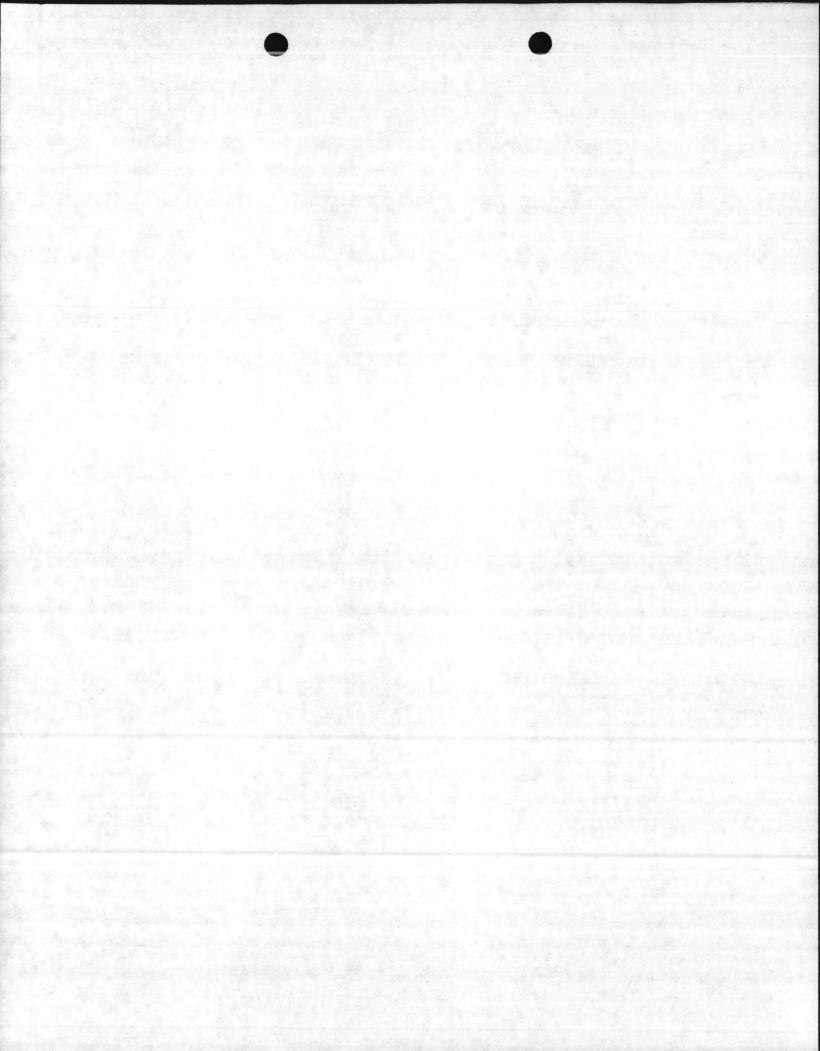
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 613			
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY:	Onslow	
NAME OF SYSTEM: Hadnot Point			
TYPE OF SAMPLE: W = SOURCE			
COLLECTED ON: DATE: 09/18/87 (MM/	DD/YY) TIME: _	2:17	PM. (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet			
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MAIL RESULTS TO:		TYPE OF	SUPPLY: COMMUNITY
Commanding General		( )	NON-COMMUNITY
		( )	PRIVATE
Marine Corps Base		WATER SO	
Camp Lejeune, NC 28542		(XX)	GROUND SURFACE
TELEPHONE # (919) 451-5977		( )	PURCHASED
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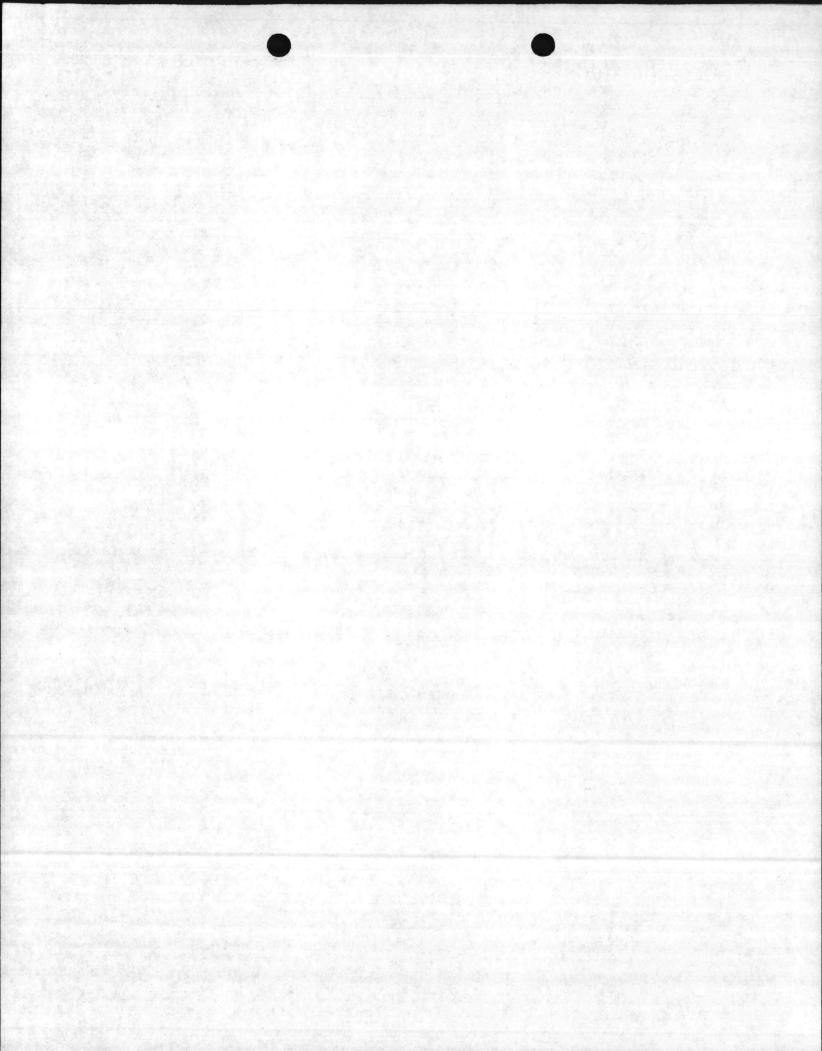
Analytical and Consulting Chemist: 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 6 33		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow	34
NAME OF SYSTEM: Hadnot Point		
TYPE OF SAMPLE: W = SOURCE		
COLLECTED ON: DATE: 09/18/87 (MM/	DD/YY) TIME: $2:2!$	PM. (HH:MM XM)
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Marine Corps Base	WATER SO	URCE:
Camp Lejeune, NC 28542		GROUND
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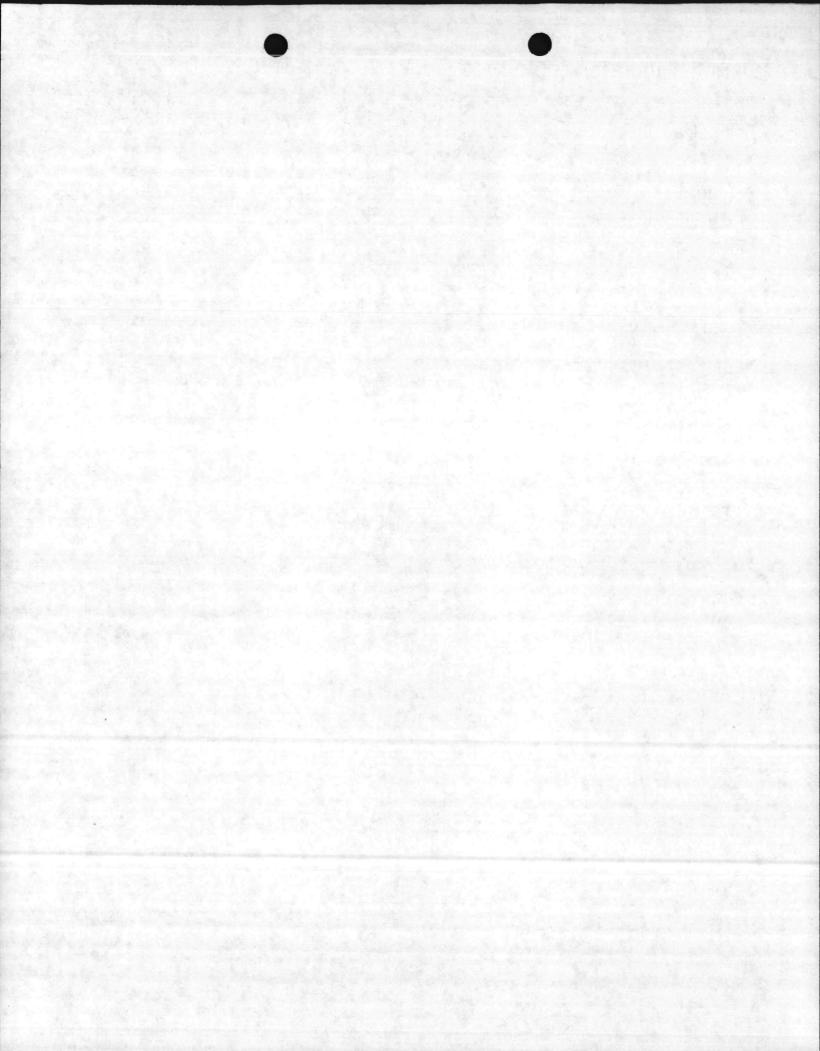
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 6 1 0	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 22/L8/87 (MM/	DD/YY) TIME: 2:26 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	1 SOURCE CODE:
MAIL RESULTS TO:	TYPE OF SUPPLY:
Q	(XX) COMMUNITY ( ) NON-COMMUNITY
Commanding General	( ) PRIVATE
Marine Corps Base	· WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND
TELEPHONE # ( 919 ) 451-5977	( ) SURFACE ( ) PURCHASED
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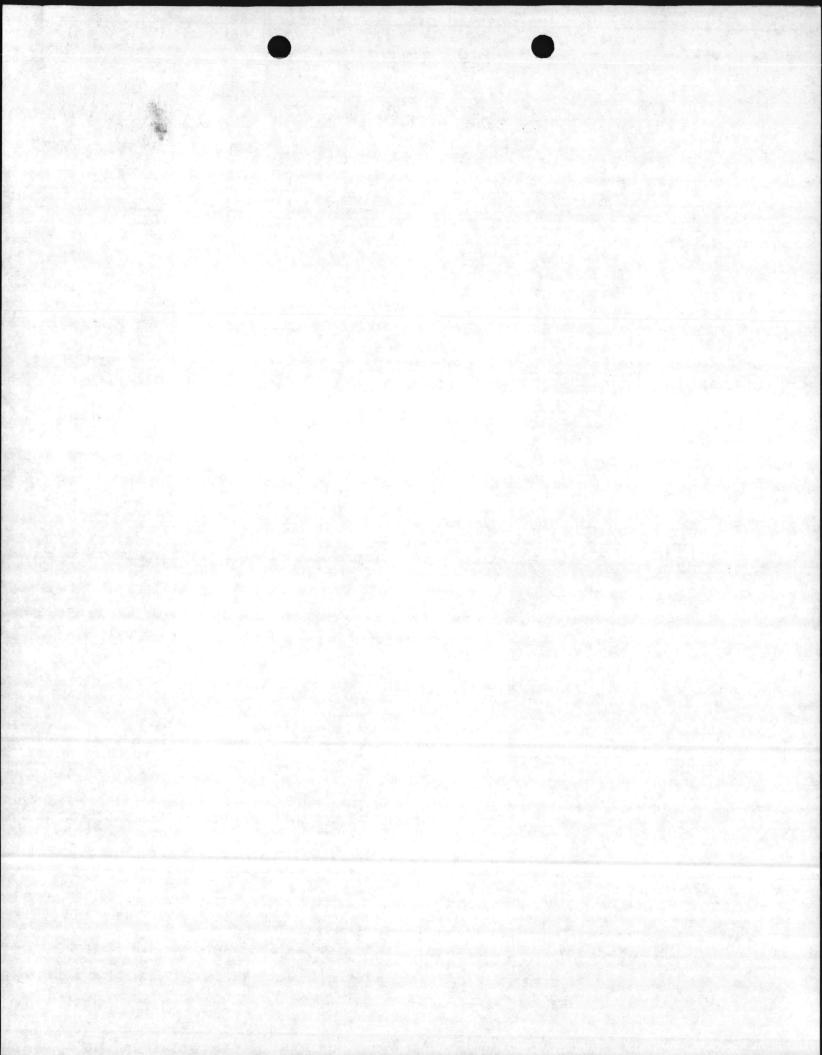
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 622		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslo	W
NAME OF SYSTEM: Hadnot Point		
TYPE OF SAMPLE: W = SOURCE		
COLLECTED ON: DATE: 09/18/87 (MM/	DD/YY) TIME: 12: 0	7 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet		
COLLECTED BY: <u>EC&amp;M Section Personne</u>	SOURCE CODE:	
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Commanding General	· · · · · · · · · · · · · · · · · · ·	) PRIVATE
Marine Corps Base	WATER	SOURCE:
Camp Lejeune, NC 28542	(XX	) GROUND
TELEPHONE # (919) 451-5977		SURFACE PURCHASED
ATTN: NREAD, Facilites		
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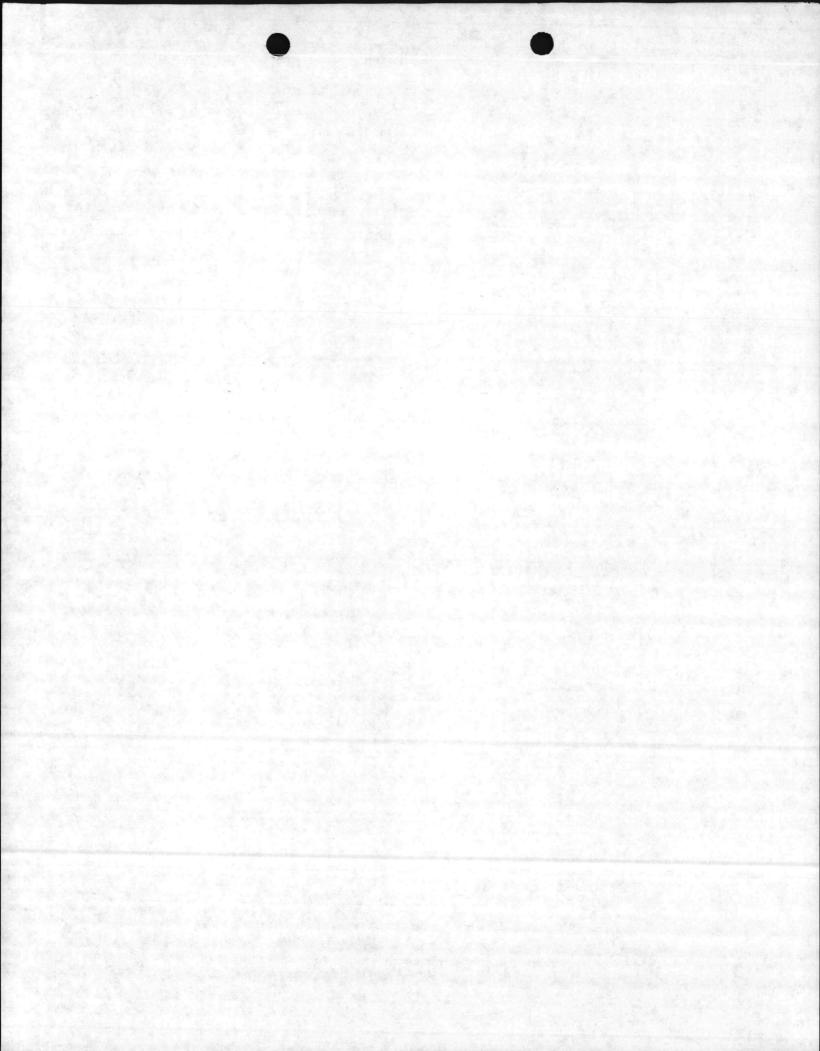
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763.979

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LABORATORY ID#: 623	Day - A - My		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 1	1 COUNTY:	Onslow	ASS.
NAME OF SYSTEM: Hadnot Point			
TYPE OF SAMPLE: W = SOURCE			
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Commanding General			PRIVATE
Marine Corps Base		WATER SO	VIRCE:
Camp Lejeune, NC 28542		(XX)	GROUND
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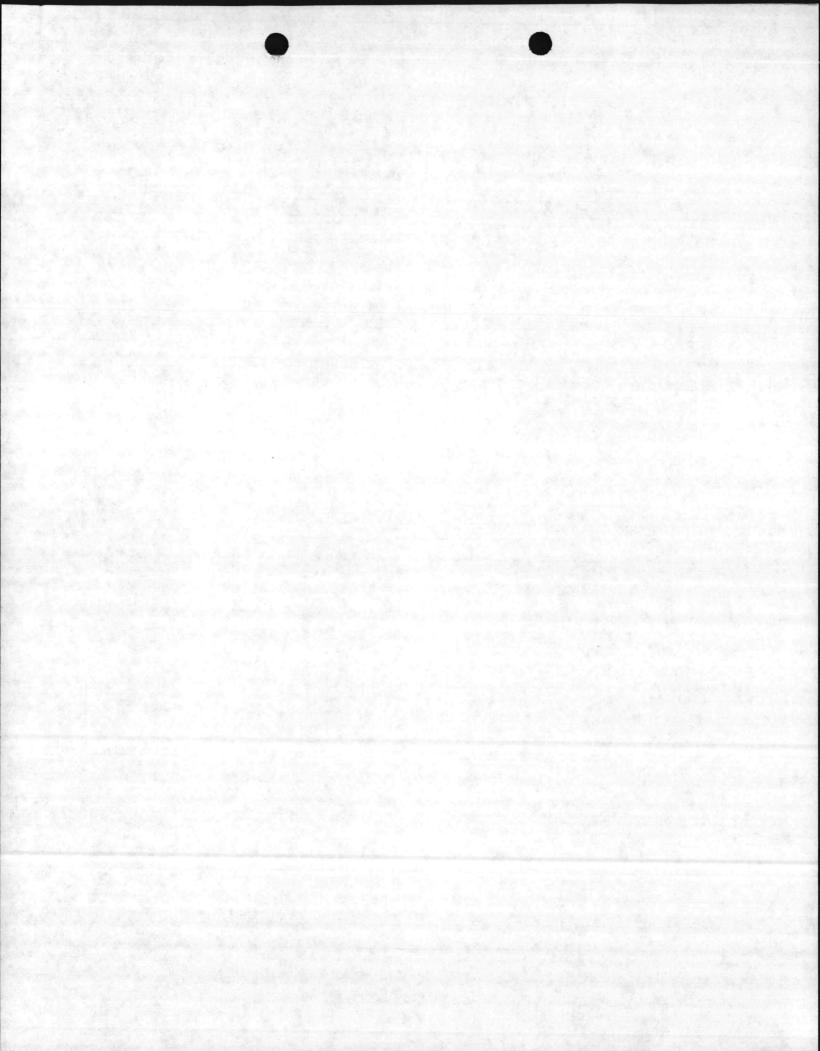
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:607	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 69/18/87 (MM/	DD/YY) TIME: 11:55 A M. (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: <u>EC&amp;M Section Personne</u>	SOURCE CODE:
MAIL RESULTS TO:	TYPE OF SUPPLY:  (XX) COMMUNITY
Commanding General	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	· WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE
TELEPHONE # (919) 451-5977	( ) PURCHASED
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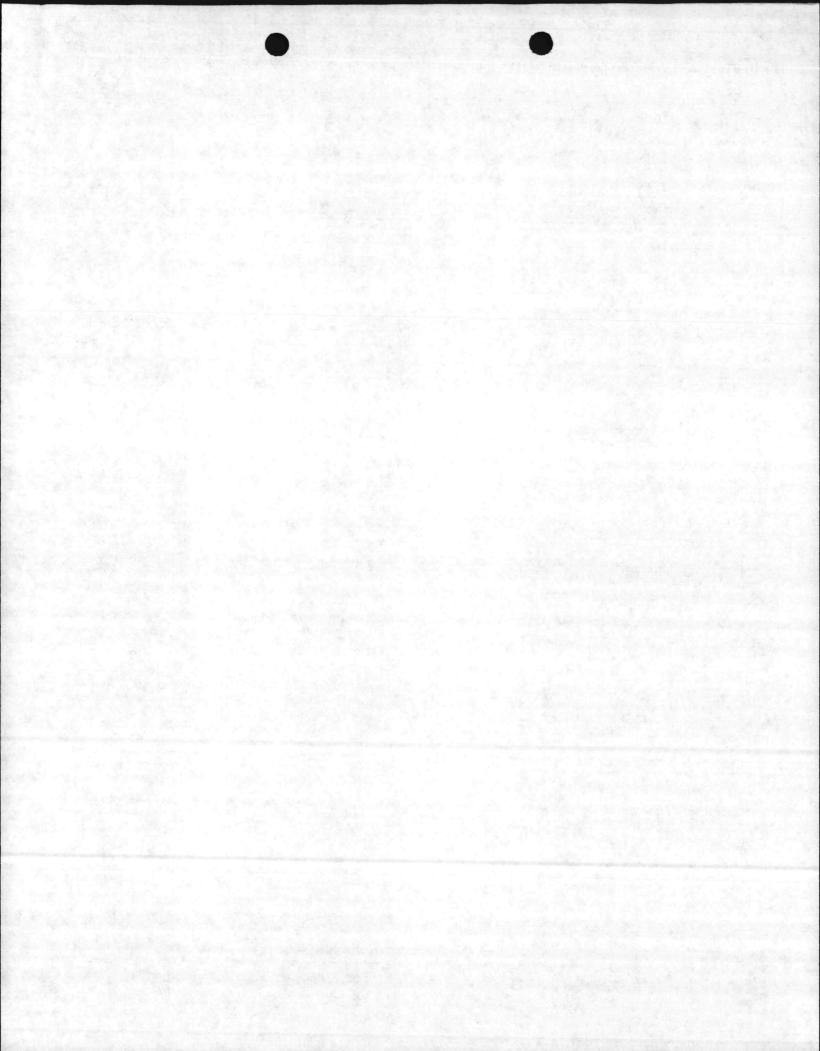
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 5 1 8 6  WATER SYSTEM ID#: 0 4 - 6 7 - 0 4  NAME OF SYSTEM: Hadnot Point	. 1 COUNTY: Onslow
TYPE OF SAMPLE: $W = SOURCE$ COLLECTED ON: DATE: $Q 9/18/87$ (MM/LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: <u>EC&amp;M Section Personne</u>	
MAIL RESULTS TO: Commanding General	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE # (919) 451-5977  ATTN: NREAD, Facilities	WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
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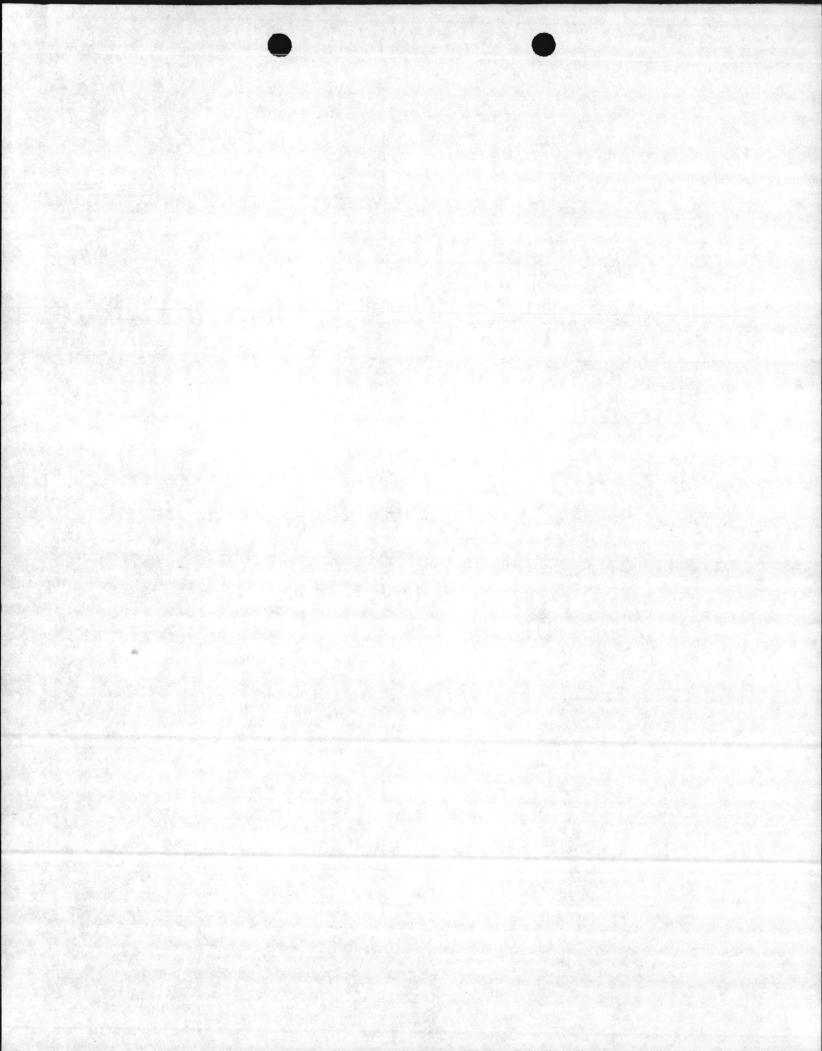
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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NAME OF SYSTEM: Hadnot Point	The state of the s
TYPE OF SAMPLE: W = SOURCE	
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LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	
MAIL RESULTS TO:	TYPE OF SUPPLY: (XX) COMMUNITY
Commanding General	( ) NON-COMMUNITY
	( ) PRIVATE
Marine Corps Base	. WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND
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TELEPHONE # (919) 451-5977	10.00
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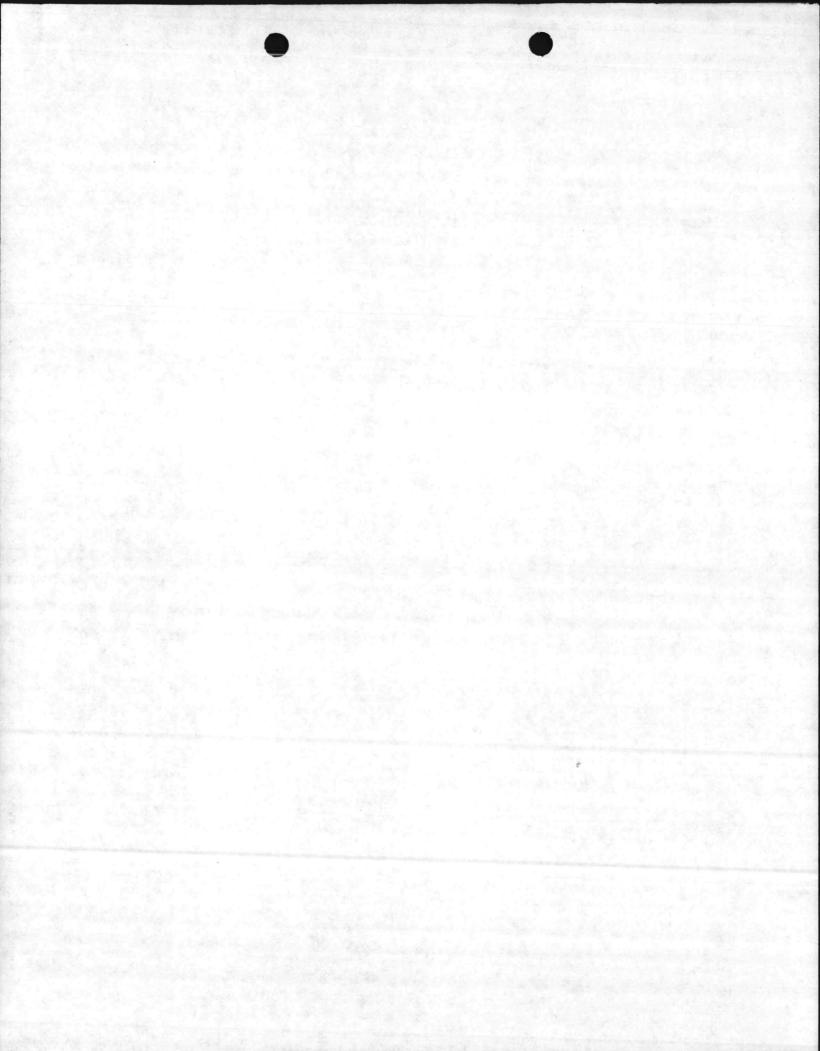
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: L C H 4 0 07	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 09/18/47 (MM/	DD/YY) TIME: $\frac{1}{2}$ : $\frac{2}{6}$ $\frac{A}{4}$ M. (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	SOURCE CODE:
MAIL RESULTS TO:	TYPE OF SUPPLY:
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Commanding General	( ) PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND
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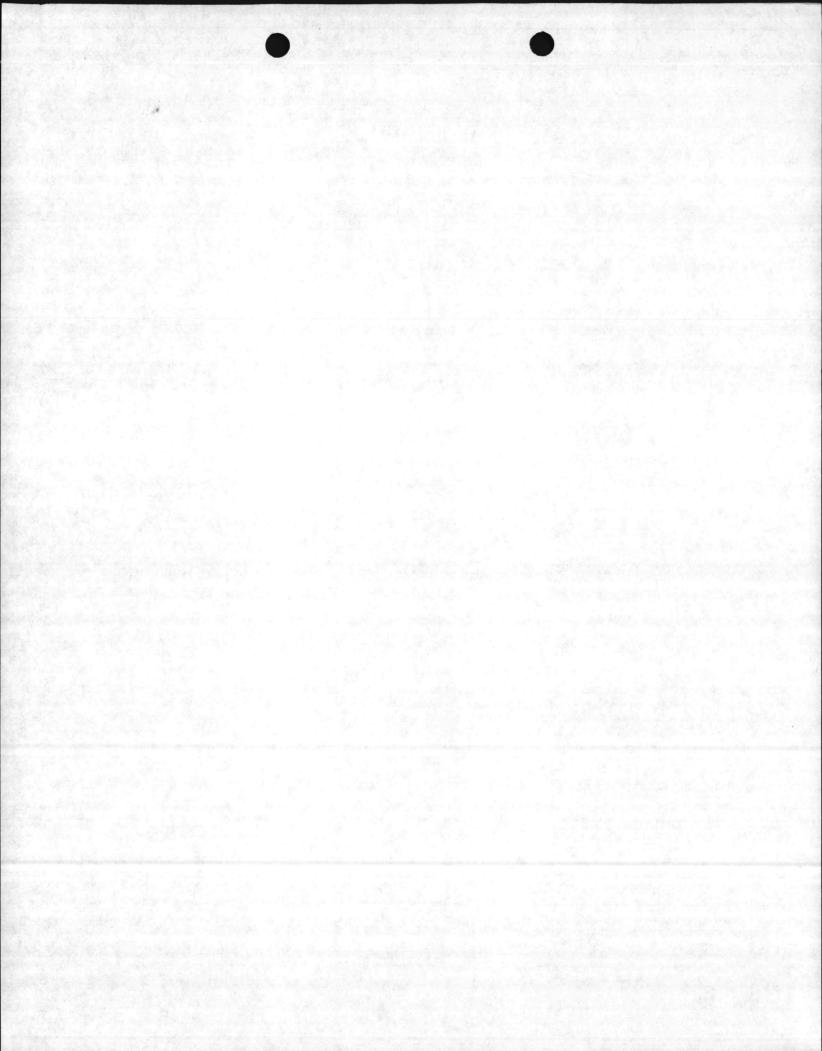
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow	
NAME OF SYSTEM: Hadnot Point		
TYPE OF SAMPLE: W = SOURCE		
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LOCATION WHERE COLLECTED: Well Faucet		
COLLECTED BY: EC&M Section Personne	SOURCE CODE:	
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Commanding General	( ) NON-COMMUNI ( ) PRIVATE	YTI
Marine Corps Base	- WATER SOURCE:	
Camp Lejeune, NC 28542	(XX) GROUND	
TELEPHONE # (919) 451-5977	( ) SURFACE ( ) PURCHASED	
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SAMPLE UNSATISFACTORY ( )	RESAMPLE REQUESTED ( )	
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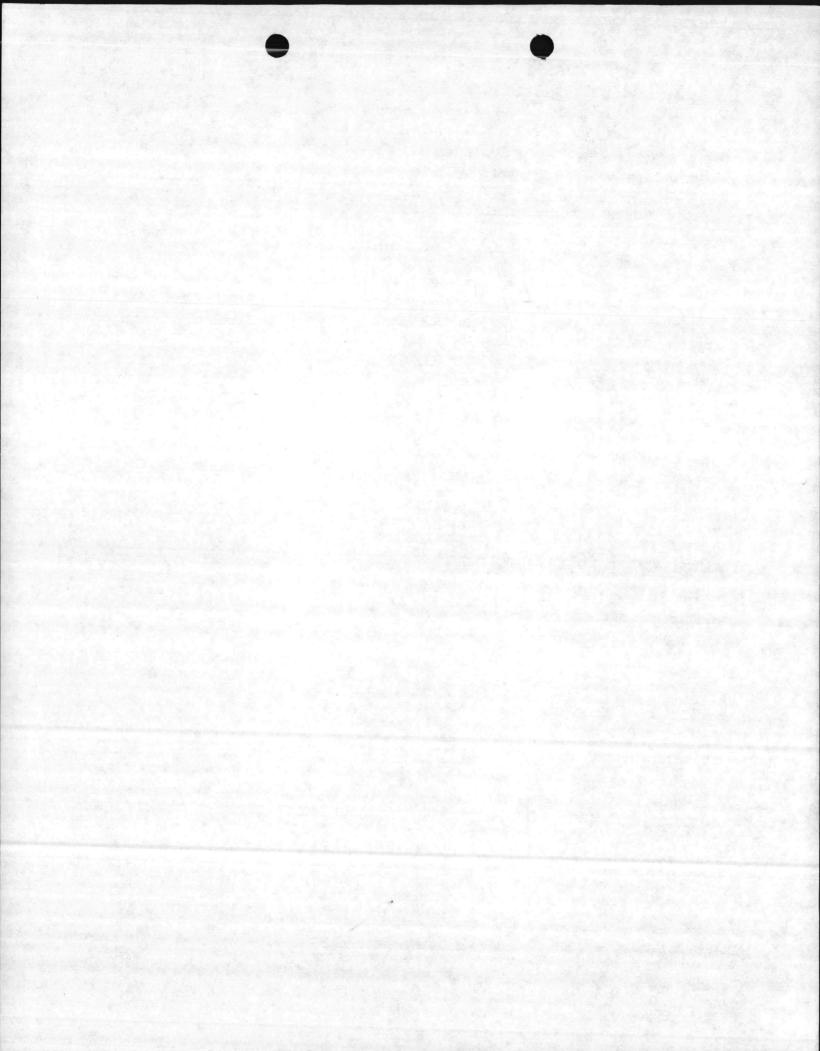
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow	
NAME OF SYSTEM: Hadnot Point		
TYPE OF SAMPLE: W = SOURCE		
COLLECTED ON: DATE: 69/18/87 (MM/	DD/YY) TIME: 2:47	P M. (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet		
COLLECTED BY: EC&M Section Personne		
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MAIL RESULTS TO:	(XX)	COMMUNITY
Commanding General		NON-COMMUNITY
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Marine Corps Base	. WATER SC	URCE:
Camp Lejeune, NC 28542	N. 1985 (1987) (1985) (1985) (1985) (1986) (1985) (1986) (1985) (1986) (1986) (1986) (1986) (1986) (1986) (1986)	GROUND
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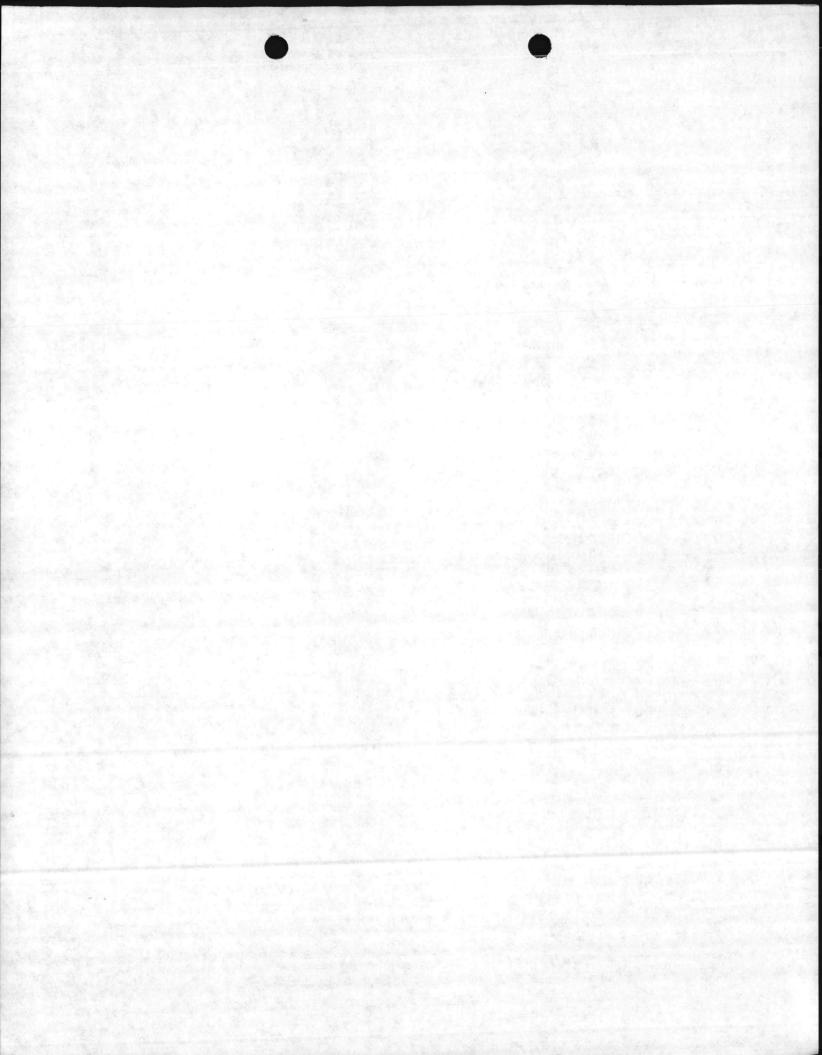
Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-9793

LABORATORY ID#:		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow	
NAME OF SYSTEM: Hadnot Point		
TYPE OF SAMPLE: W = SOURCE		
COLLECTED ON: DATE: 09/18/87 (MM/	DD/YY) TIME: $\underline{3}:\underline{0}5\underline{P}M$ (HH:MM XM)	
LOCATION WHERE COLLECTED: Well Faucet		
COLLECTED BY: EC&M Section Personne	SOURCE CODE:	
MAIL RESULTS TO:	TYPE OF SUPPLY:  (XX) COMMUNITY	
Commanding General	( ) NON-COMMUNITY ( ) PRIVATE	
Marine Corps Base	. WATER SOURCE:	
Camp Lejeune, NC 28542	(XX) GROUND	
	( ) SURFACE ( ) PURCHASED	
TELEPHONE # (919) 451-5977		
ATTN: NREAD, Facilites		
CONTAM METHOD	ALLOW.	
CODE NAME CODE RESULTS **** ********** ****		
1025 FLUORIDE, mg/l	4.00	
SAMPLE UNSATISFACTORY ( )	RESAMPLE REQUESTED ( )	
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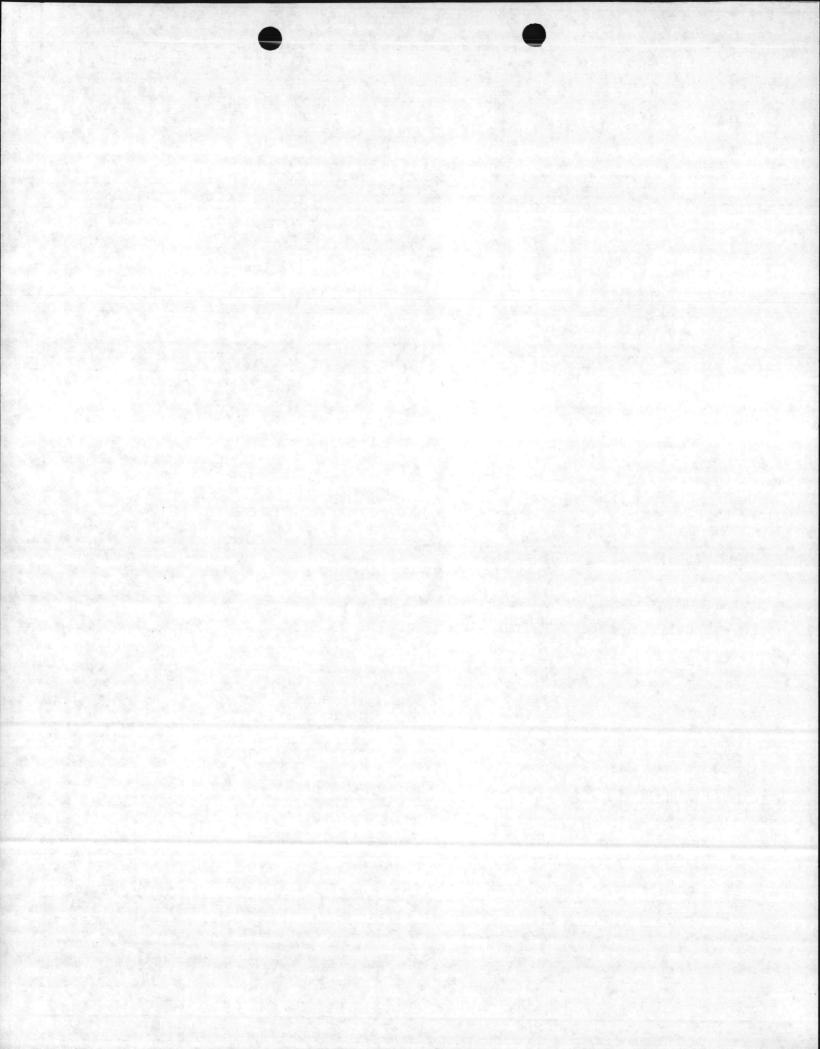
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: 709			
WATER SYSTEM ID#: 04-67-01	COUNTY:	Onslow	
NAME OF SYSTEM: Hadnot Point			
TYPE OF SAMPLE: W = SOURCE			
COLLECTED ON: DATE: 09/18/87 (MM/	DD/YY) TTME:	3:11	PM. (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet			
COLLECTED BY: EC&M Section Personne	el SOURCE	CODE:	
MAIL RESULTS TO:		TYPE OF	
		(XX)	COMMUNITY NON-COMMUNITY
Commanding General	• • • • •	( )	PRIVATE
Marine Corps Base		WATER SO	HRCE:
Camp Lejeune, NC 28542		(XX)	GROUND
TELEPHONE # (919) 451-5977		( )	SURFACE PURCHASED
TELEPHONE # ( 919 / 451-59/1			
ATTN: NREAD, Facilites		A STATE OF THE STA	
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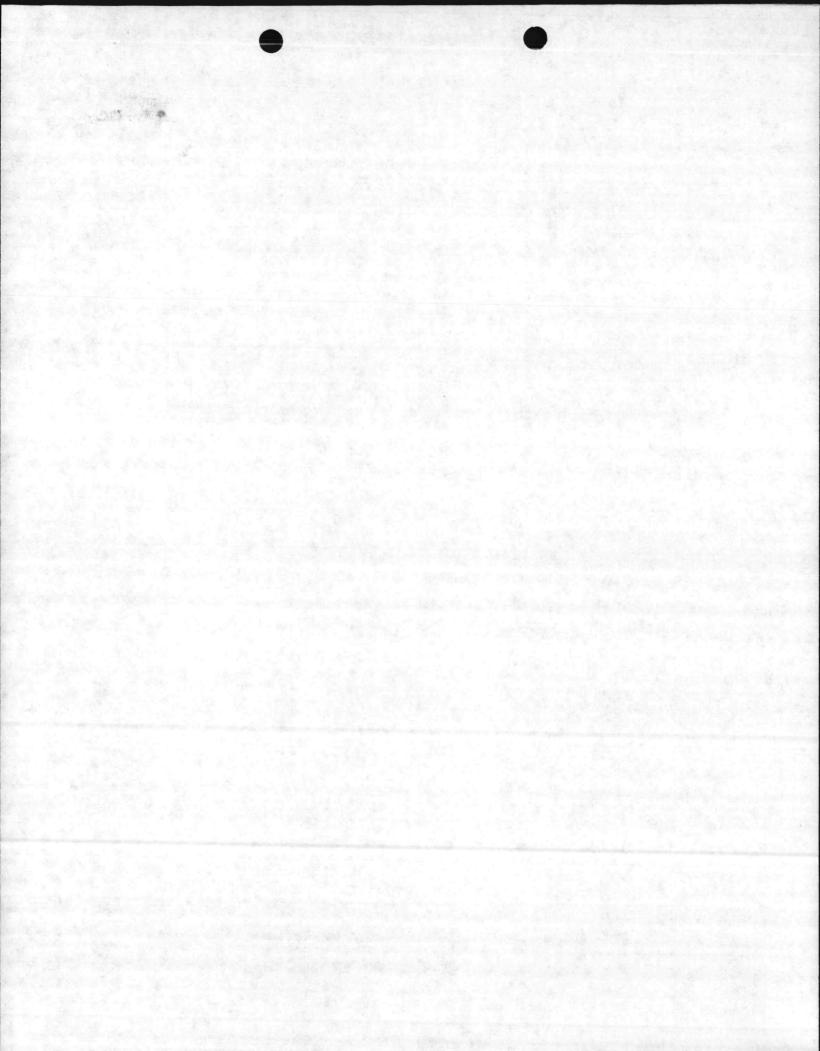
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 CCONTY: Onslow
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE  COLLECTED ON: DATE: 09/18/87 (MM/	DD/YY) TIME: _3: 14 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet COLLECTED BY: EC&M Section Personne	
MAIL RESULTS TO:	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY
Commanding General	( ) PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542	WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
TELEPHONE # ( 919 ) 451-5977  ATTN: NREAD, Facilites	
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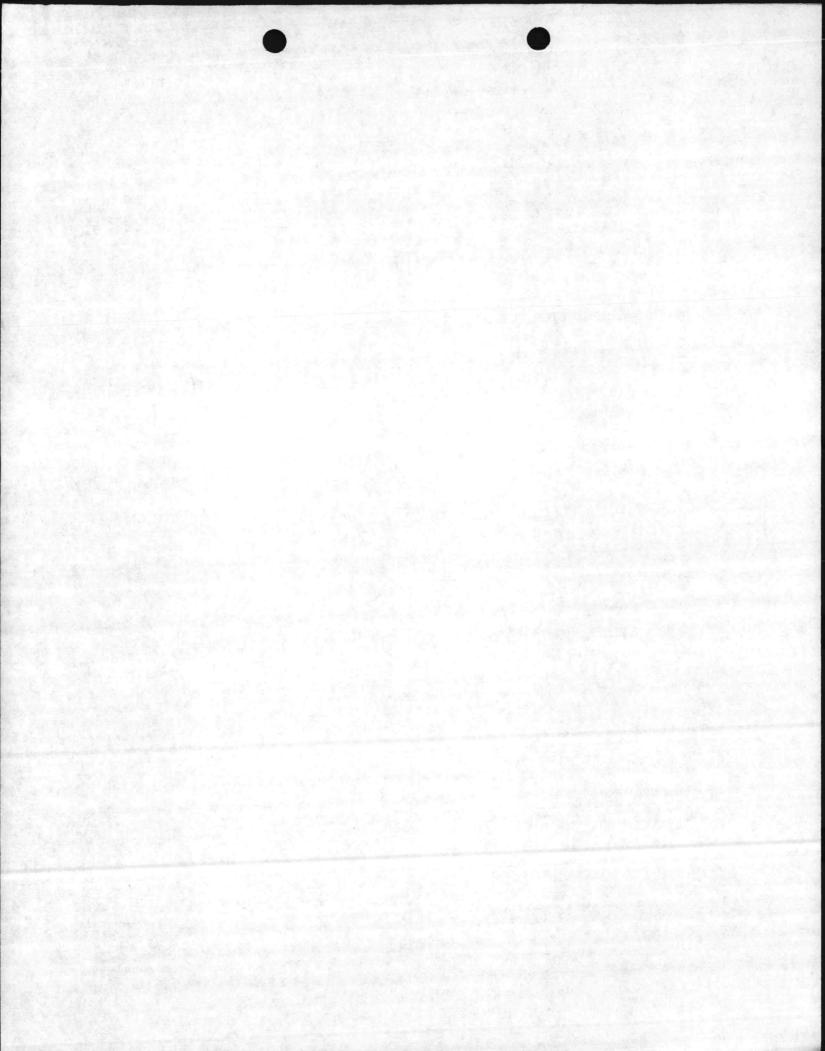
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 09/18/87 (MM/	DD/YY) TIME: $3:180$ M (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	SOURCE CODE:
MAIL RESULTS TO:  Commanding General	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE
Marine Corps Base Camp Lejeune, NC 28542	WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
TELEPHONE # (919) 451-5977  ATTN: NREAD, Facilities	( ) PURCHASED
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Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

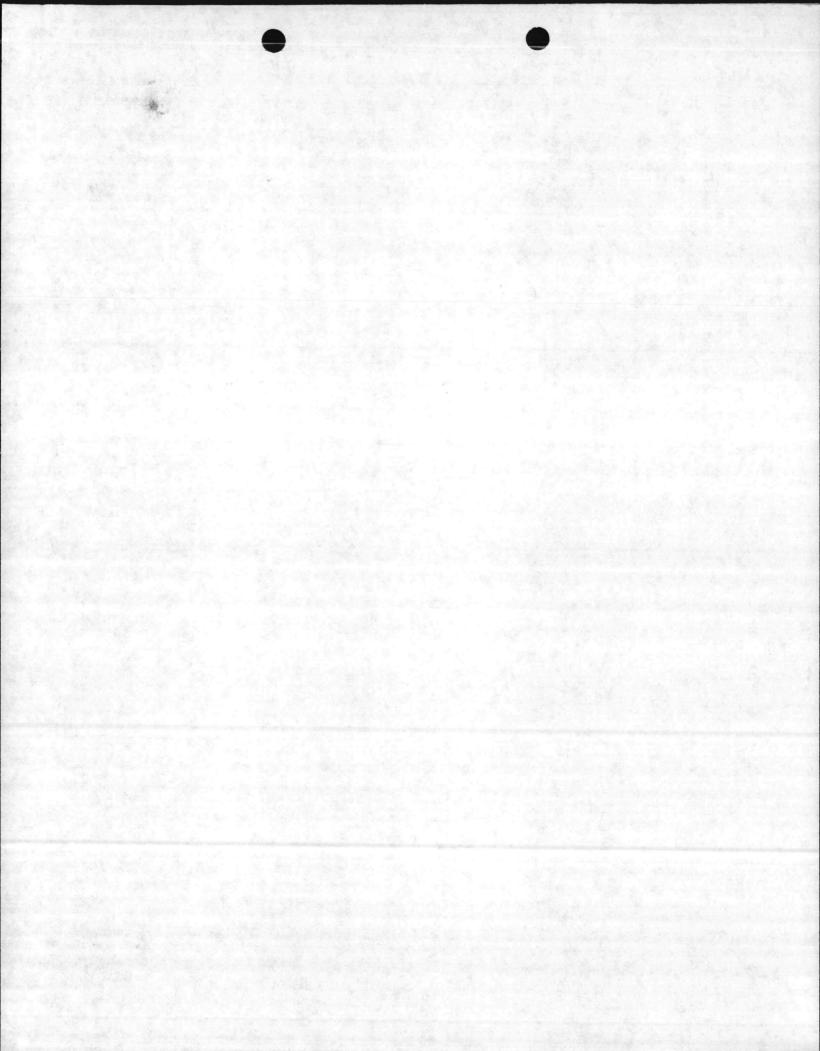
LABORATORY ID#: 663		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow	
NAME OF SYSTEM: Hadnot Point		
TYPE OF SAMPLE: W = SOURCE		
COLLECTED ON: DATE: 0 9 /1 8 / 87 (MM/	$DD/YY)$ TIME: $3:2!P_M$ (HH:MM XM)	
LCCATION WHERE COLLECTED: Well Faucet		
COLLECTED BY: <u>EC&amp;M Section Personne</u>	SOURCE CODE:	
MAIL RESULTS TO:	TYPE OF SUPPLY: (XX) COMMUNITY	
Commanding General	( ) NON-COMMUNITY ( ) PRIVATE	
Marine Corps Base	· WATER SOURCE:	
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE	
TELEPHONE # ( 919 ) 451-5977	( ) PURCHASED	
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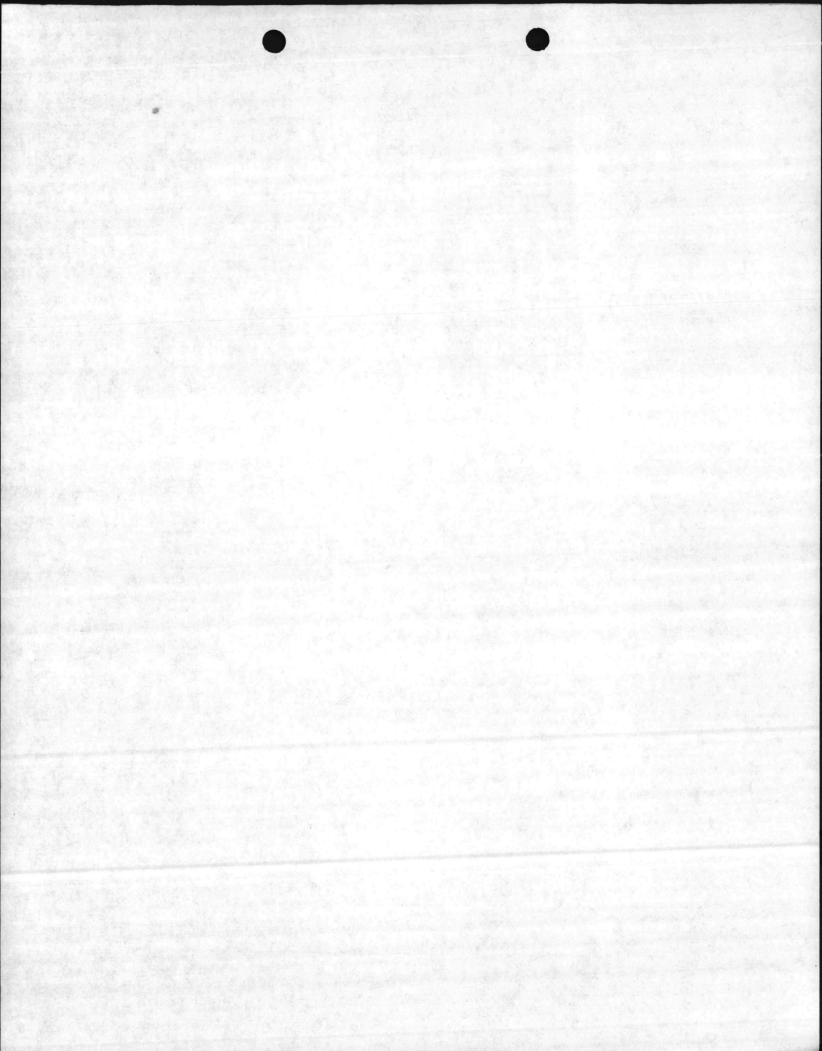
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#: 641	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4 1 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	
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Commanding General	( ) PRIVATE
Marine Corps Base	WATER SOURCE:
	(XX) GROUND
Camp Lejeune, NC 28542	( ) SURFACE
TELEPHONE # (919) 451-5977	( ) PURCHASED
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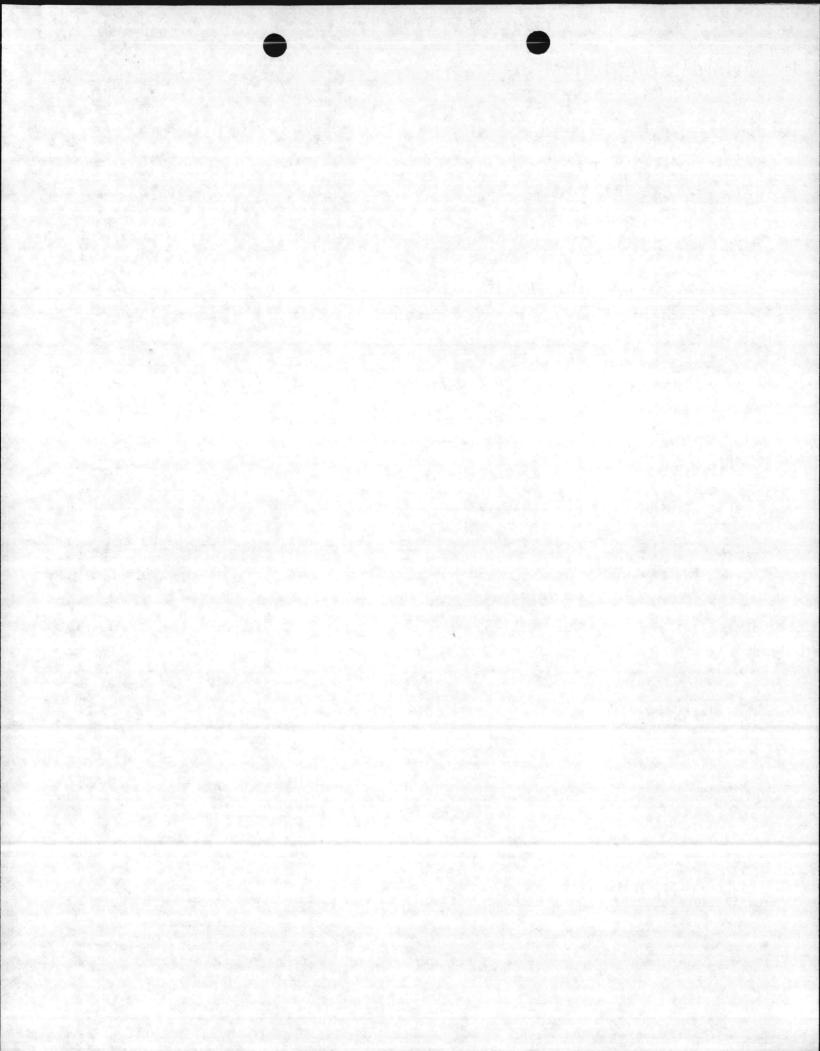
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:654	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	1 COUNTY: Onslow
NAME OF SYSTEM: Hadnot Point	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 09/18/87 (MM/	DD/YY) TIME: $3:33 P M (HH:MM XM)$
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	SOURCE CODE:
MAIL RESULTS TO:  Commanding General	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY
Marine Corps Base	( ) PRIVATE  WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE
TELEPHONE # (919) 451-5977	PURCHASED
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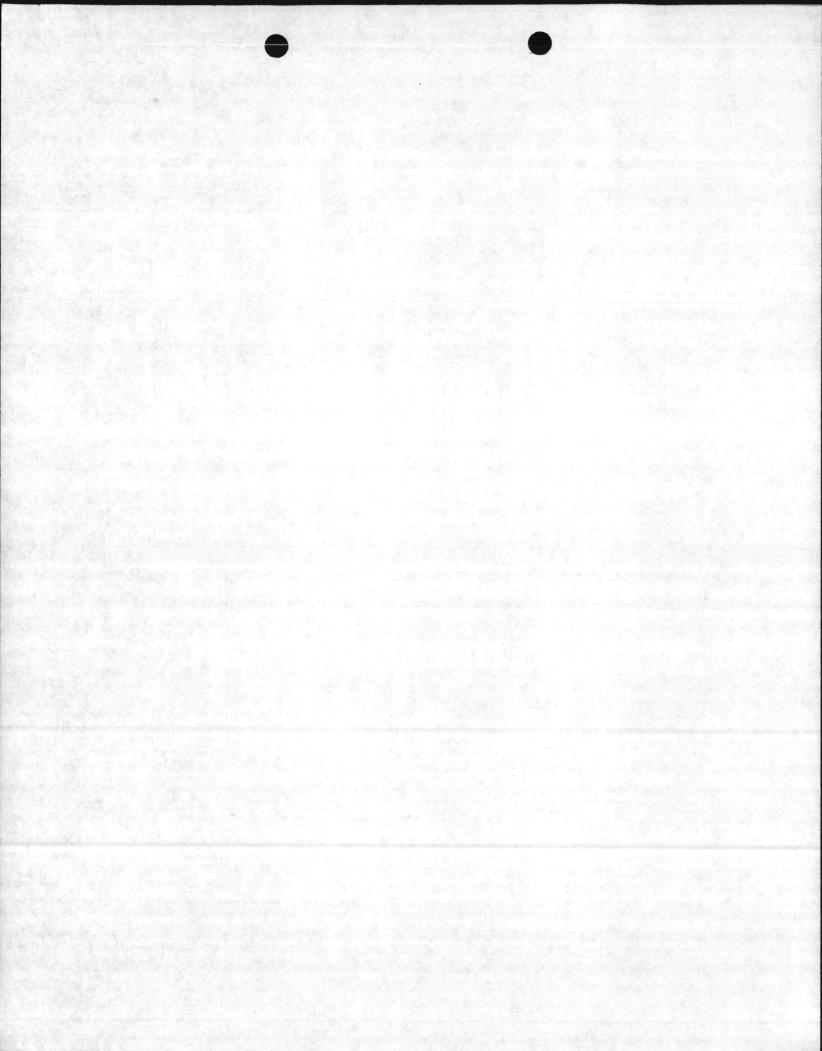
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: BAI 64 WATER SYSTEM ID#: 04-67-04 NAME OF SYSTEM: Onslow Beach	. COUNTY: Onslow
TYPE OF SAMPLE: W = SOURCE  COLLECTED ON: DATE: 09/17/87 (MM/ LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	\$
MAIL RESULTS TO:  Commanding General	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE
Marine Corps Base  Camp Lejeune  TELEPHONE # (919) 451-5977  ATTN: NREAD, Facilities	WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
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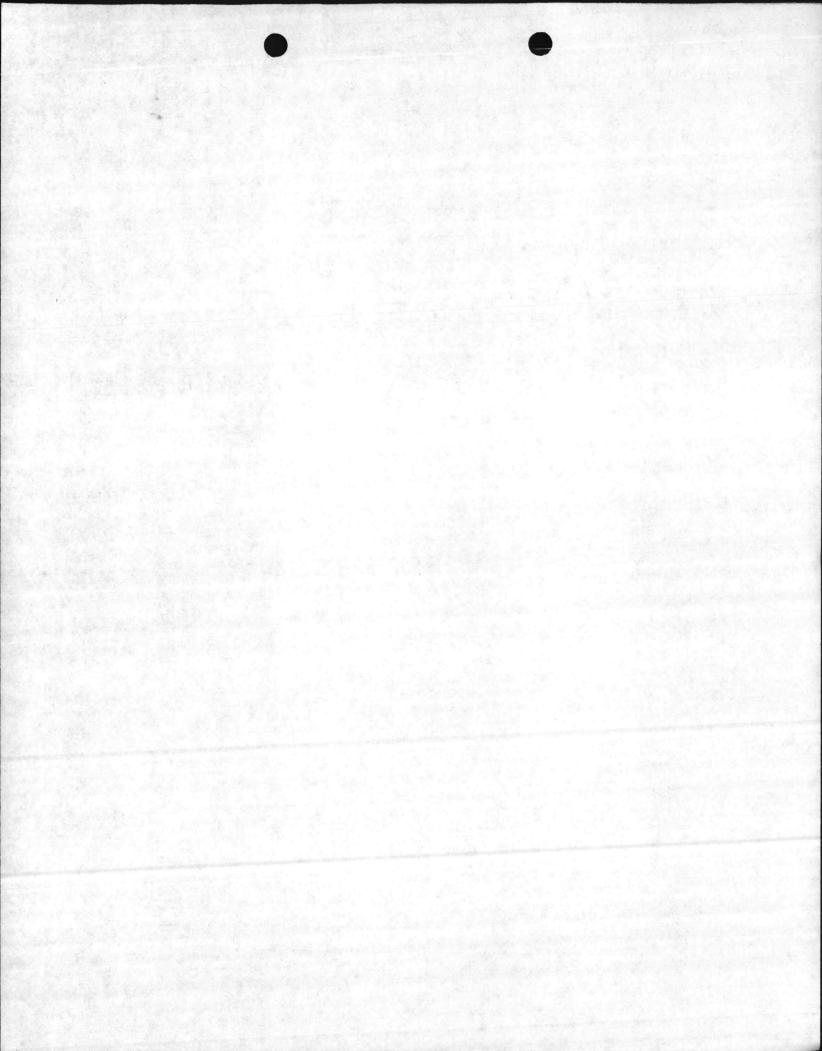
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-979

LABORATORY ID#: BA 1 9 0  WATER SYSTEM ID#: 0 4 - 6 7 - 0 4  NAME OF SYSTEM: Onslow Beach	8 COUNTY: Onslow
TYPE OF SAMPLE: W = SOURCE  COLLECTED ON: DATE: 09/17/87 (MM/ LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	
MAIL RESULTS TO:  Commanding General	TYPE OF SUPPLY:  (XX) COMMUNITY  (NON-COMMUNITY  () PRIVATE
Marine Corps Base  Camp Lejeune	WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
TELEPHONE # (919) 451-5977  ATTN: NREAD, Facilities	70-30
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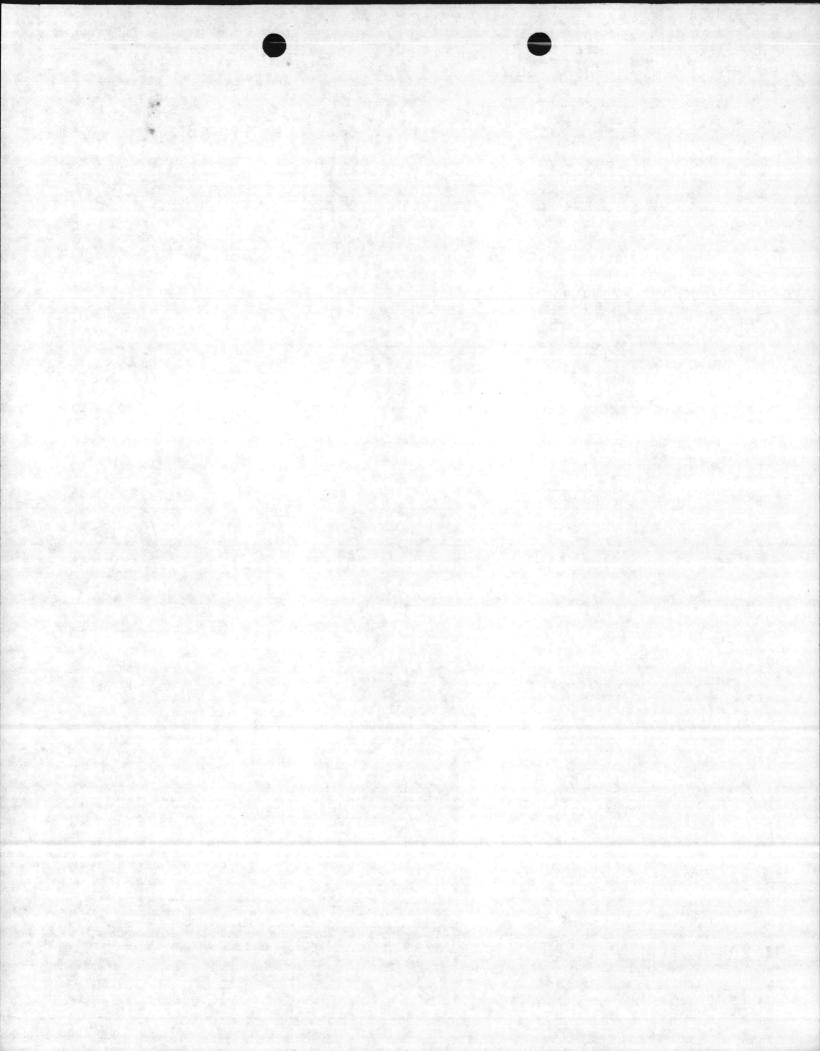
Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-979

LABORATORY ID#: RR 47	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	6 COUNTY: Onslow
NAME OF SYSTEM: Rifle Range	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 09/17/87 (MM/	DD/YY) TIME: 12 : 3 8 P M (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	goungs goon.
MAIL RESULTS TO:	TYPE OF SUPPLY:
	(XX) COMMUNITY ( ) NON-COMMUNITY
Commanding General	( ) PRIVATE
Marine Corps Base	TRANSP. COUNTY.
Camp Lejeune, NC 28542	WATER SOURCE:  (XX) GROUND
camp Lejeune, NC 20342	( ) SURFACE
TELEPHONE # (919) 451-5977	( ) PURCHASED
ATTN: NREAD, Facilities	
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CODE NAME CODE RESULTS .	LIMIT
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SAMPLE UNSATISFACTORY ( )	RESAMPLE REQUESTED ( )
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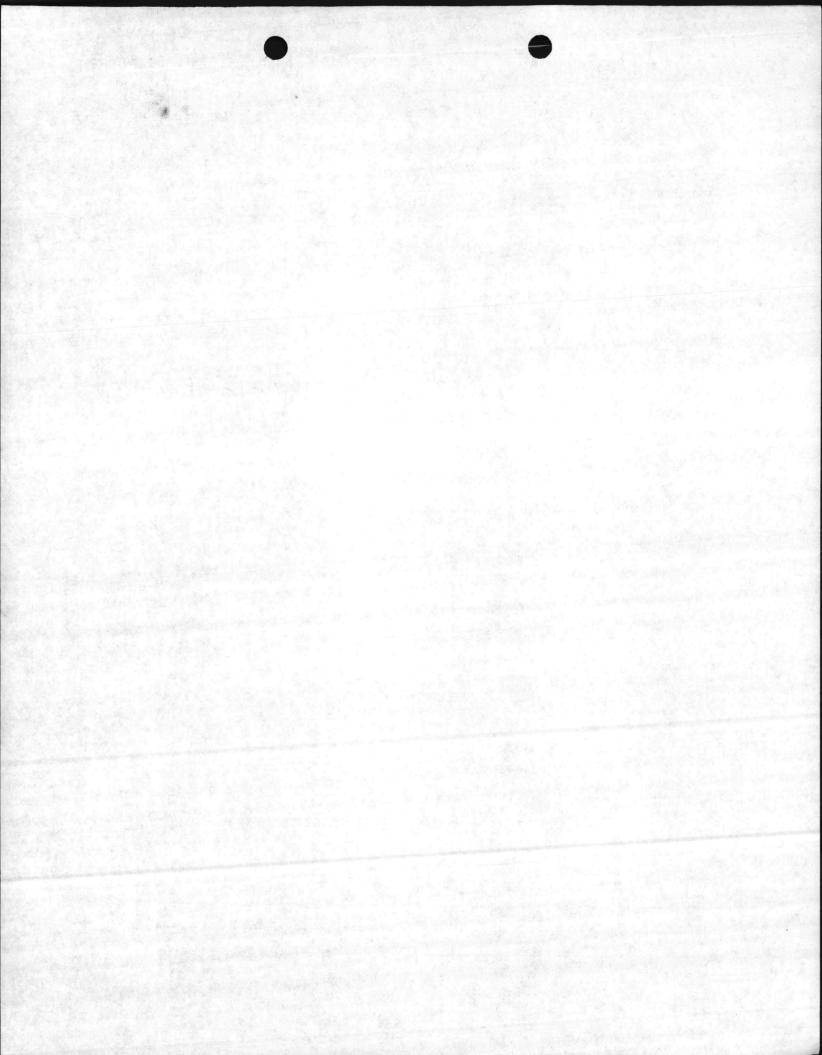
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1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#: RR 45_	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	6 COUNTY: Onslow
NAME OF SYSTEM: Rifle Range	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 09/17/87 (MM/	DD/YY) TIME: (2: 46 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	SOURCE CODE:
MAIL RESULTS TO:	TYPE OF SUPPLY:  (XX) COMMUNITY
Commanding General	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND (XX) SURFACE
TELEPHON : # (919) 451-5977	( ) PURCHASED
ATTN: NREAD, Facilities	
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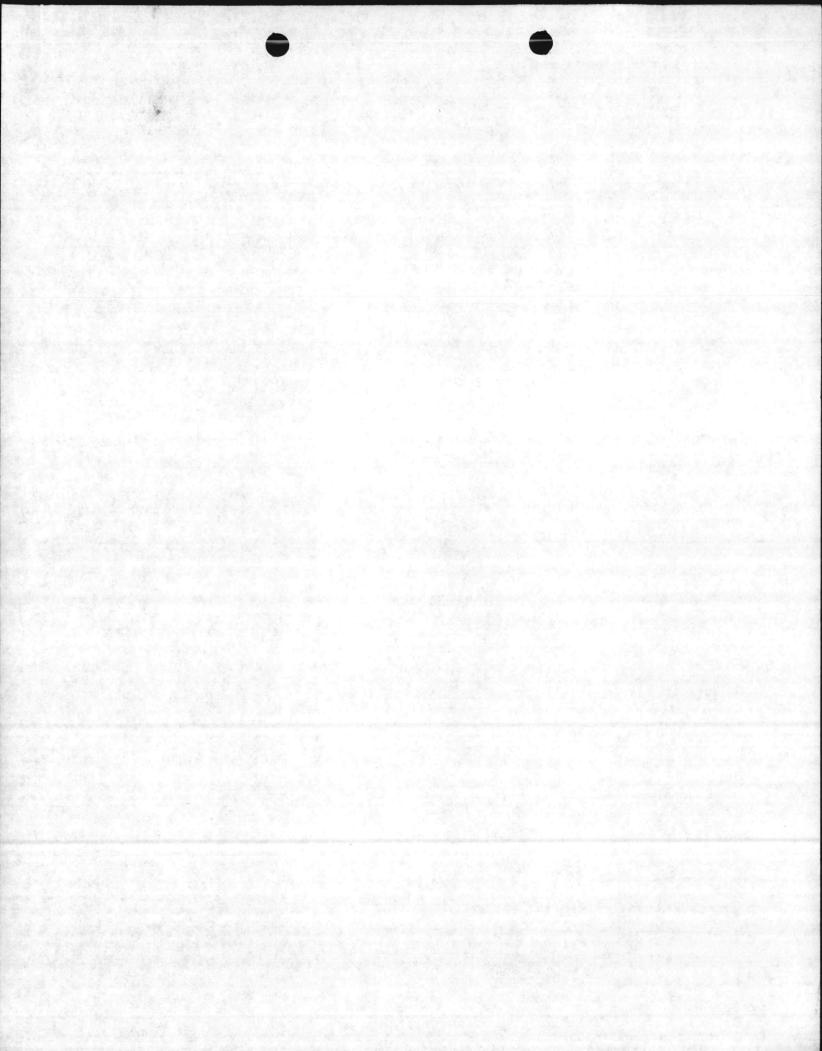
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: RR97	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	6 COUNTY: Onslow
NAME OF SYSTEM: Rifle Range	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 09/11/87(MM/	DD/YY) TIME: L2: 53 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	SOURCE CODE:
MAIL RESULTS TO:	TYPE OF SUPPLY: (XX) COMMUNITY
Commanding General	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND (XX) SURFACE
TELEPHONE # (919) 451-5977	( ) PURCHASED
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CONTAM METHOD  CODE NAME CODE RESULTS *  ***** ****************************	ALLOW. LIMIT **** 4.00
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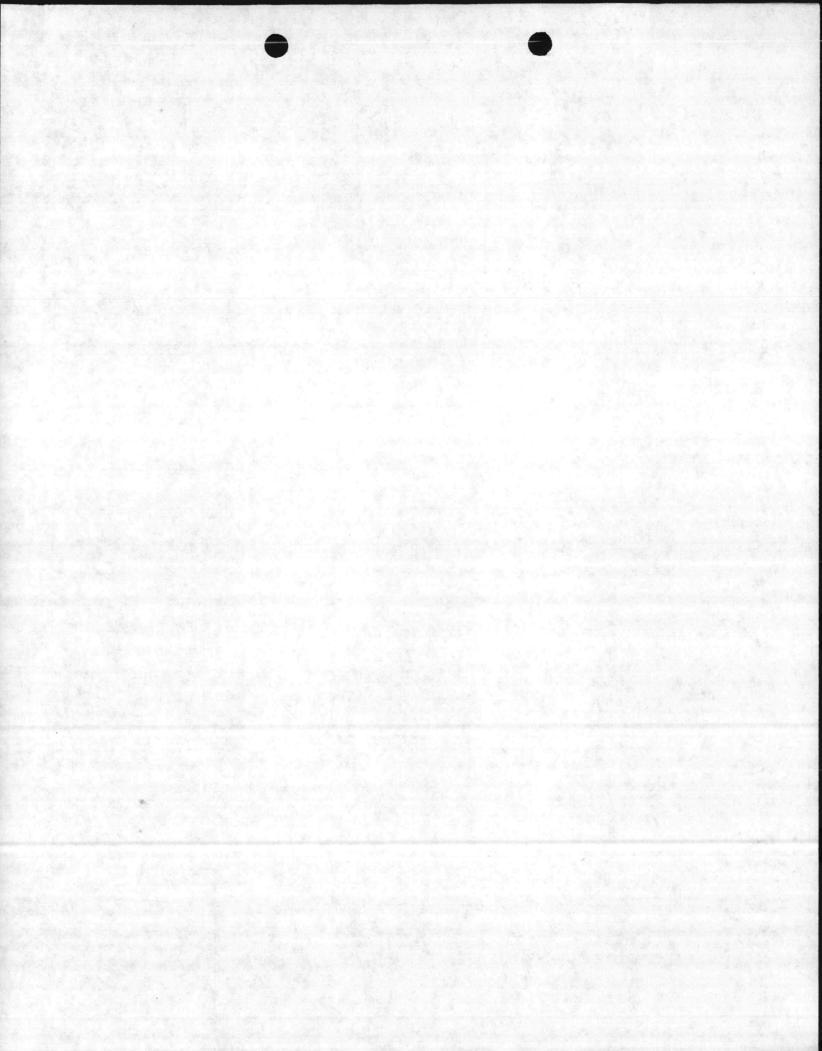
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979;

LABORATORY ID: BB 43	
WATER SYSTEM ID#: 0 4 _ 6 7 _ 0 4	7 COUNTY: Onslow
NAME OF SYSTEM: Courthouse Bay	
TYPE OF SAMPLE: W = SOURCE	
COLLECTED ON: DATE: 09/17/87 (MM/	DD/YY) TIME: $\chi 1:13$ PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED BY: EC&M Section Personne	SOURCE CODE:
MAIL RESULTS TO:	TYPE OF SUPPLY: (XX) COMMUNITY
Commanding General	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	· WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND (XX) SURFACE
TELEPHONE # ( 919 ) 451-5977	( ) PURCHASED
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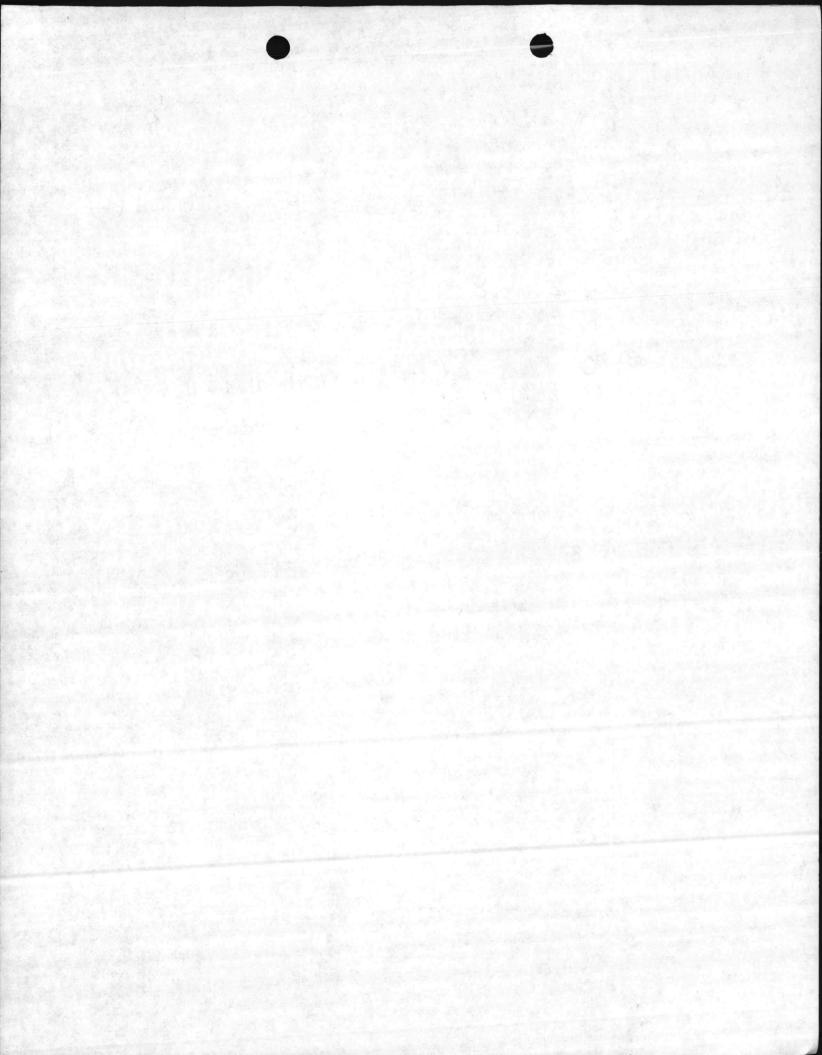
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	7 COUNTY:	OURTON	AND MARKET STATES
NAME OF SYSTEM: Courthouse Bay			
TYPE OF SAMPLE: W = SOURCE			
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MAIL RESULTS TO:			COMMUNITY
Commanding General			NON-COMMUNITY PRIVATE
Marine Corps Base		WATER SC	DURCE:
Camp Lejeune, NC 28542		(XX)	GROUND SURFACE PURCHASED
TELEPHONE # (919) 451-5977		( )	PURCHASED
ATTN: NREAD, Facilities			
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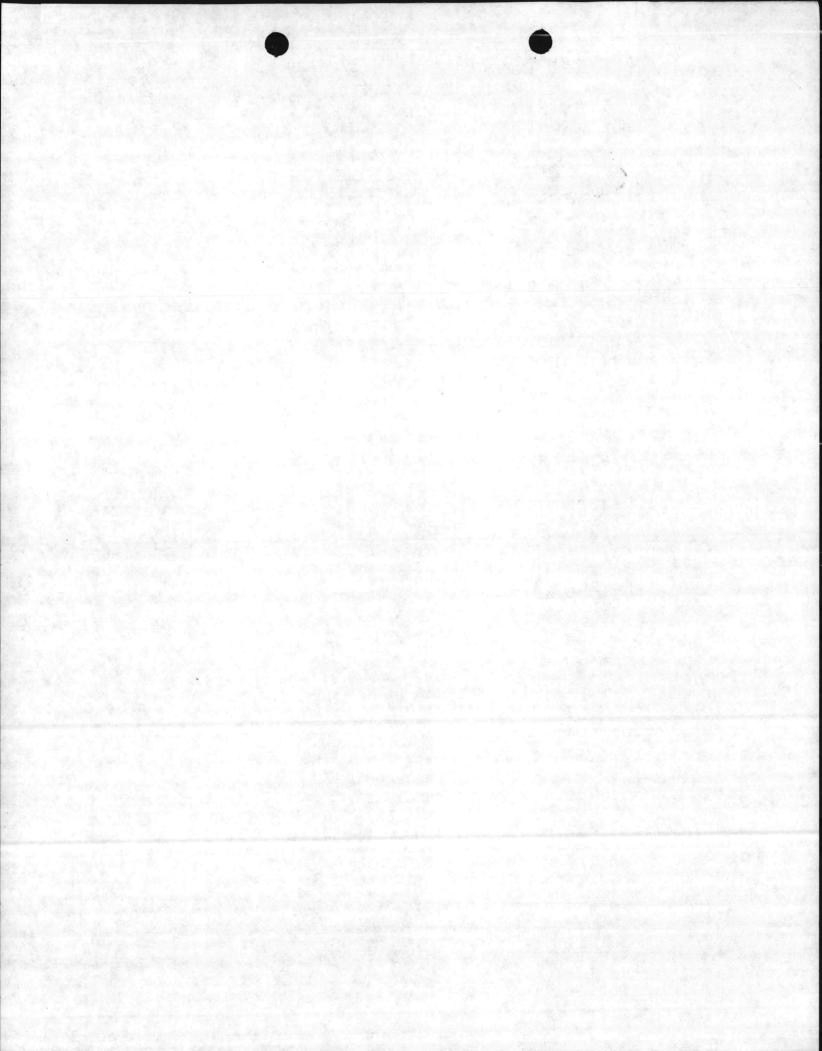
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#: $P P 2 2 0$ WATER SYSTEM ID#: $0 4 - 6 7 - 0 4$	7	Onslow	
	COUNTY:	OTIBLOW	
NAME OF SYSTEM: Courthouse Bay			The second second
TYPE OF SAMPLE: W = SOURCE		, .	A
COLLECTED ON: DATE: 09/17/87 (MM/	DD/YY) TIME: _	1:23	PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet			NEW YORK
COLLECTED BY: EC&M Section Personne	1 SOURCE	CODE: _	
MAIL RESULTS TO:		TYPE OF	SUPPLY: COMMUNITY
Commanding General		( )	NON-COMMUNITY PRIVATE
Marine Corps Base		WATER S	VIDCE:
Camp Lejeune, NC 28542		(xx)	GROUND SURFACE
TELEPHONE # (919) 451-5977		( )	PURCHASED
ATTN: NREAD, Facilities			
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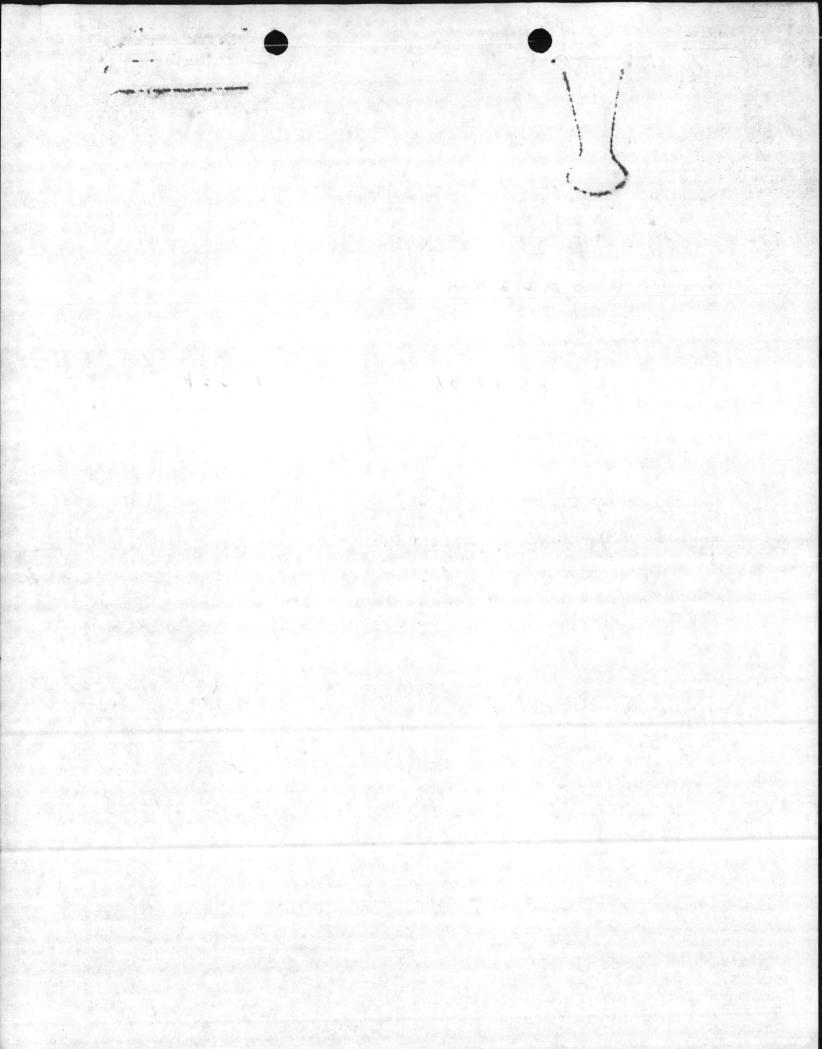
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

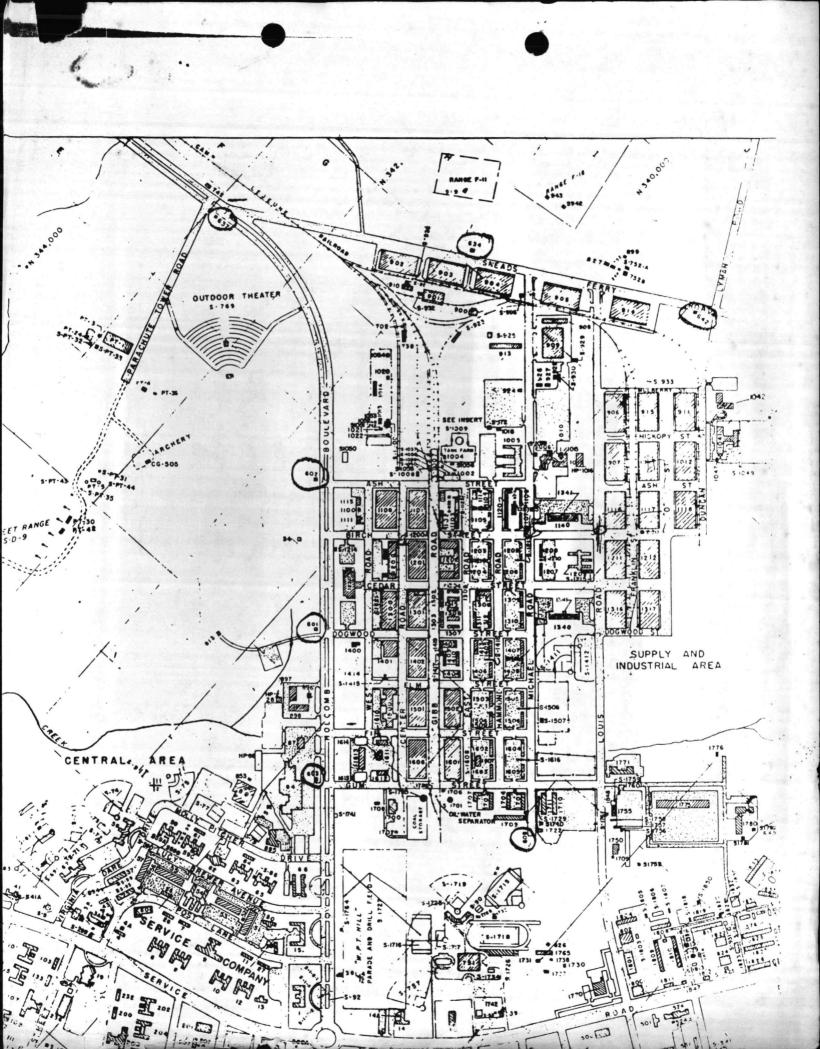
LABORATORY ID#: $\frac{B}{0}$ $\frac{B}{4}$ $\frac{2}{6}$ $\frac{1}{7}$ WATER SYSTEM: Courthouse Bay	7 COUNTY: Onslow
TYPE OF SAMPLE: W = SOURCE  COLLECTED ON: DATE: Q 9/17/87(MM/ LOCATION WHERE COLLECTED: Well Faucet	DD/YY) TIME: _ 1 : 29 P M (HH:MM XM)
COLLECTED BY: EC&M Section Personne	SOURCE CODE:
MAIL RESULTS TO:  Commanding General	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE # (919) 451-5977  ATTN: NREAD, Facilities	WATER SOURCE:  (XX) GROUND  (XX) SURFACE  ( ) PURCHASED
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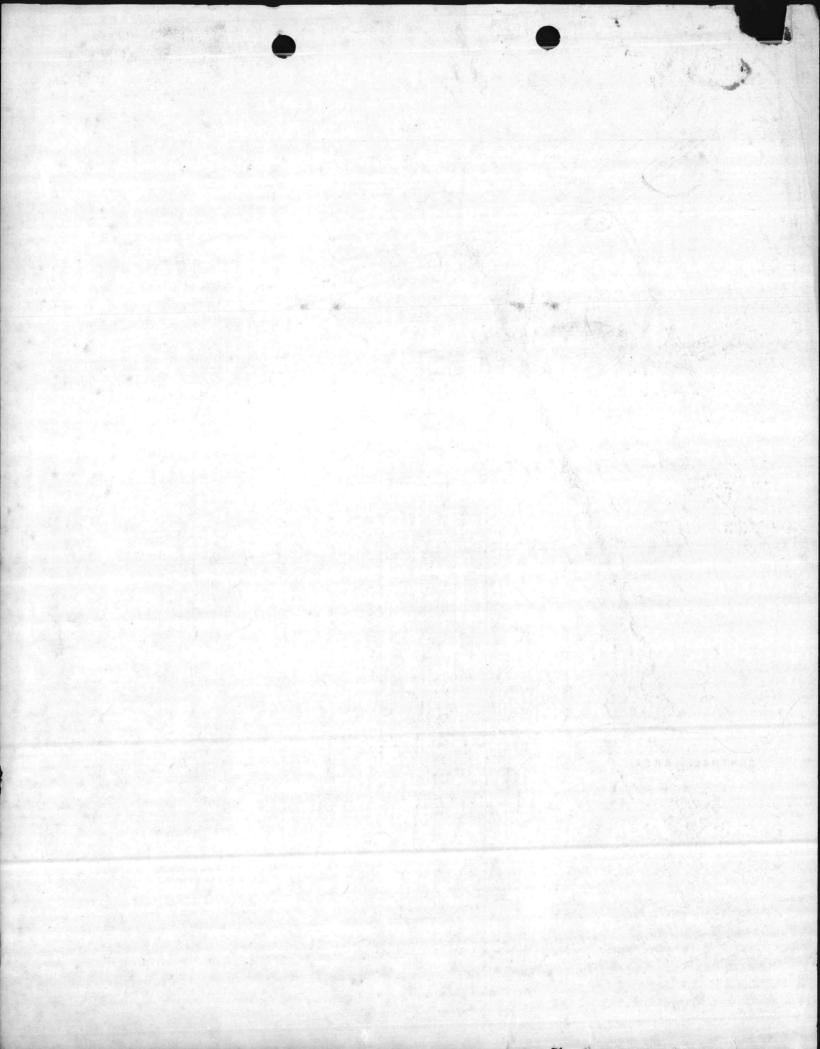


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LABORATORY ID#: BB221A  WATER SYSTEM ID#: 04-67-04  NAME OF SYSTEM: Courthouse Bay  TYPE OF SAMPLE: W = SOURCE  COLLECTED ON: DATE: 29/17/87 (MM/LOCATION WHERE COLLECTED: Well Faucet		Onslow  1:33 P M (HH:MM XM)
	3 SOURCE	CODE:
MAIL RESULTS TO:  Commanding General  Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE # (919) 451-5977		TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE  WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
ATTN: NREAD, Facilities		
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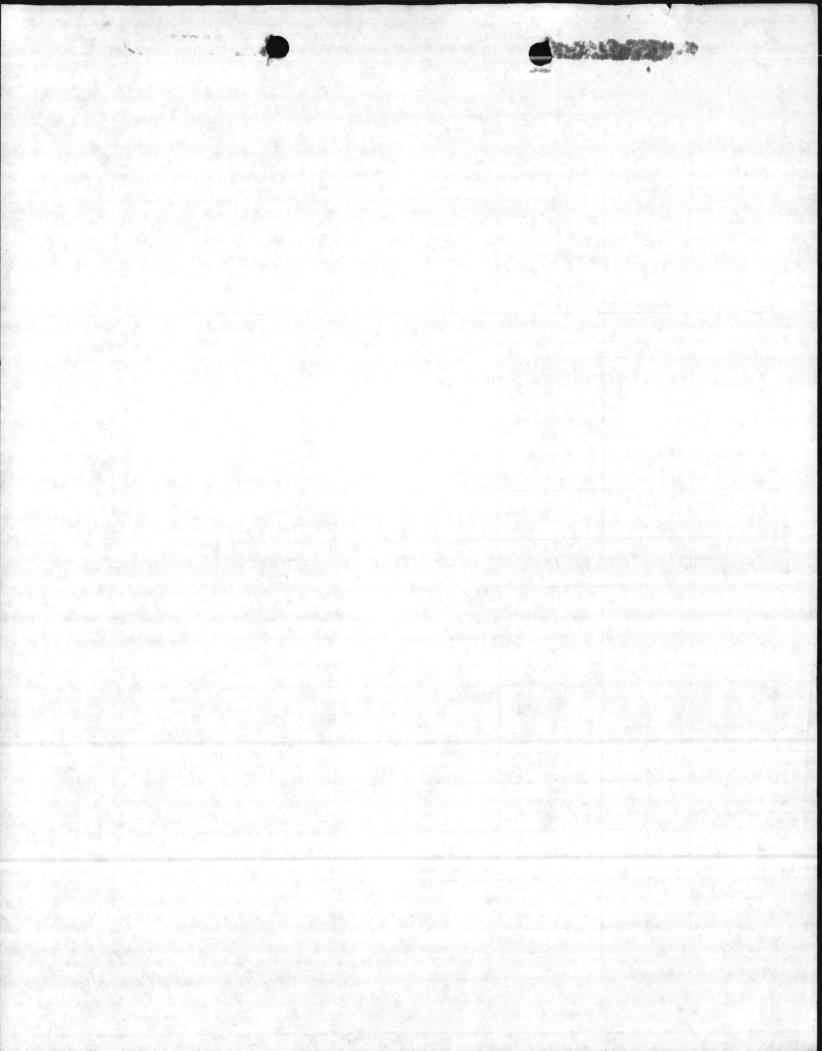
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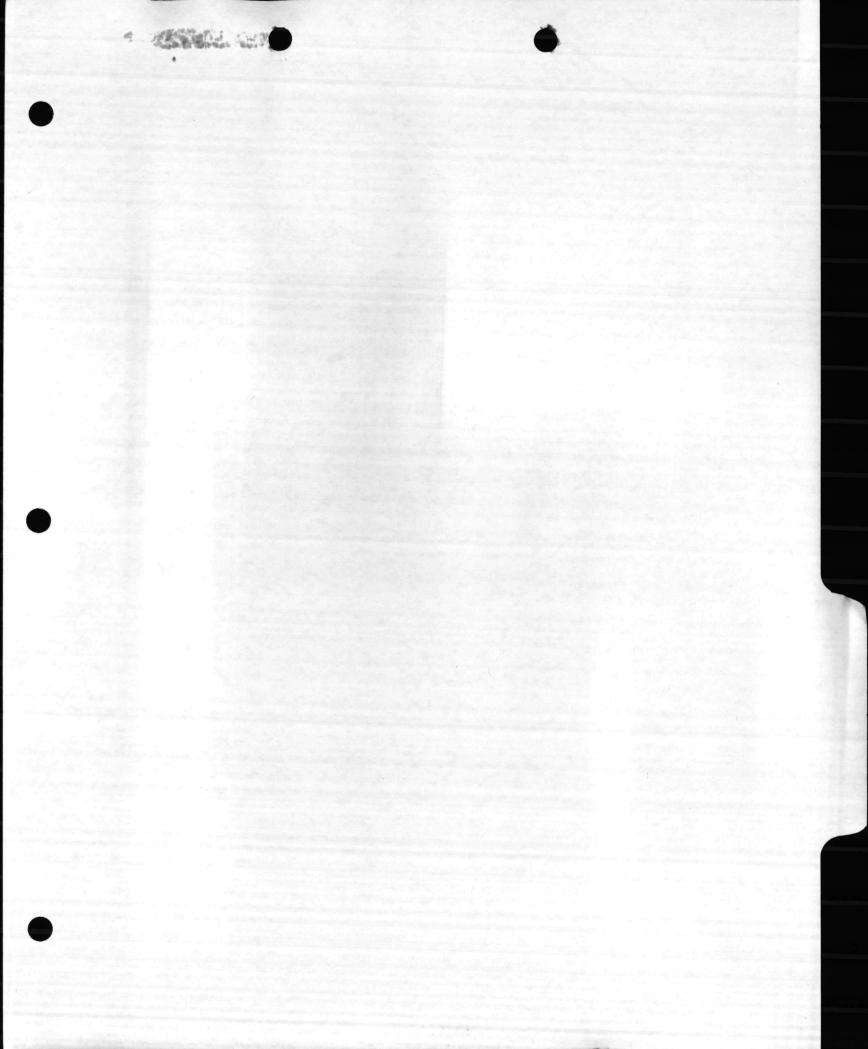
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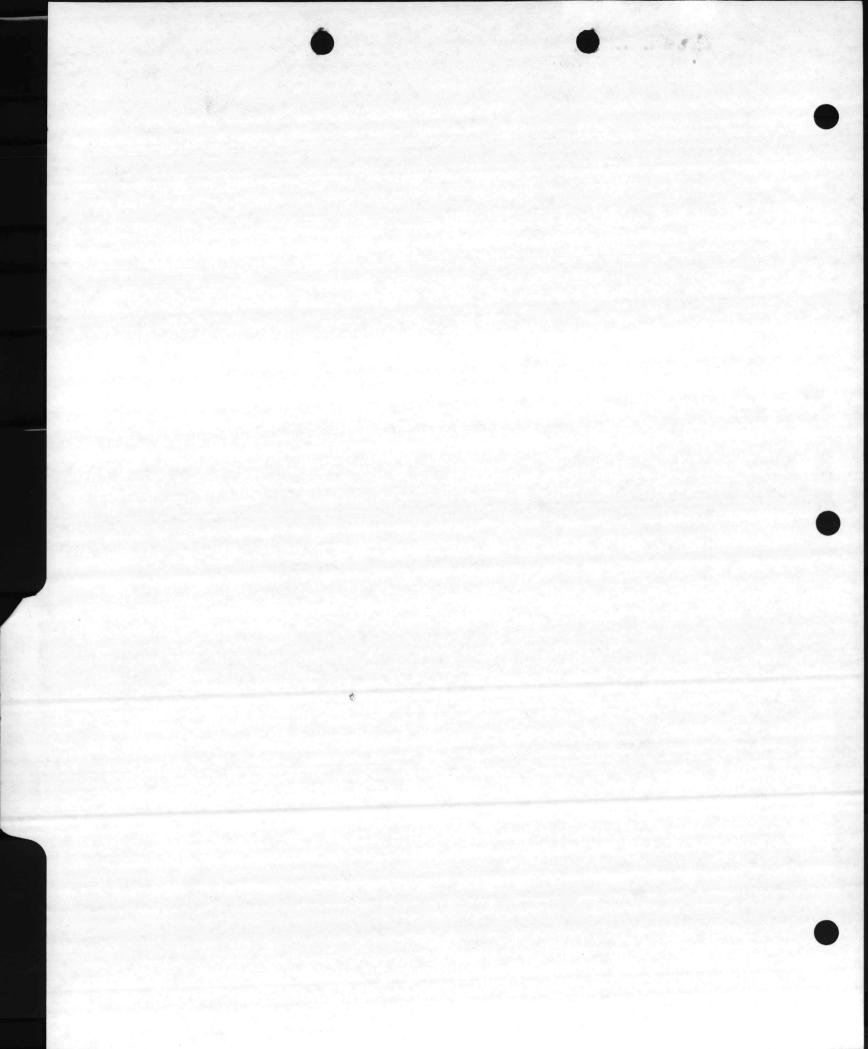
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646	9/18/87	31		47	9/17/87		
647	9/18/87	52	9/18/87	97	12:38		
648	9/18/87	54	9/18/87	227	12:53		
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705	9/18/87	MP 142	9/18/87	220	13:18 9/17/87 13:23		
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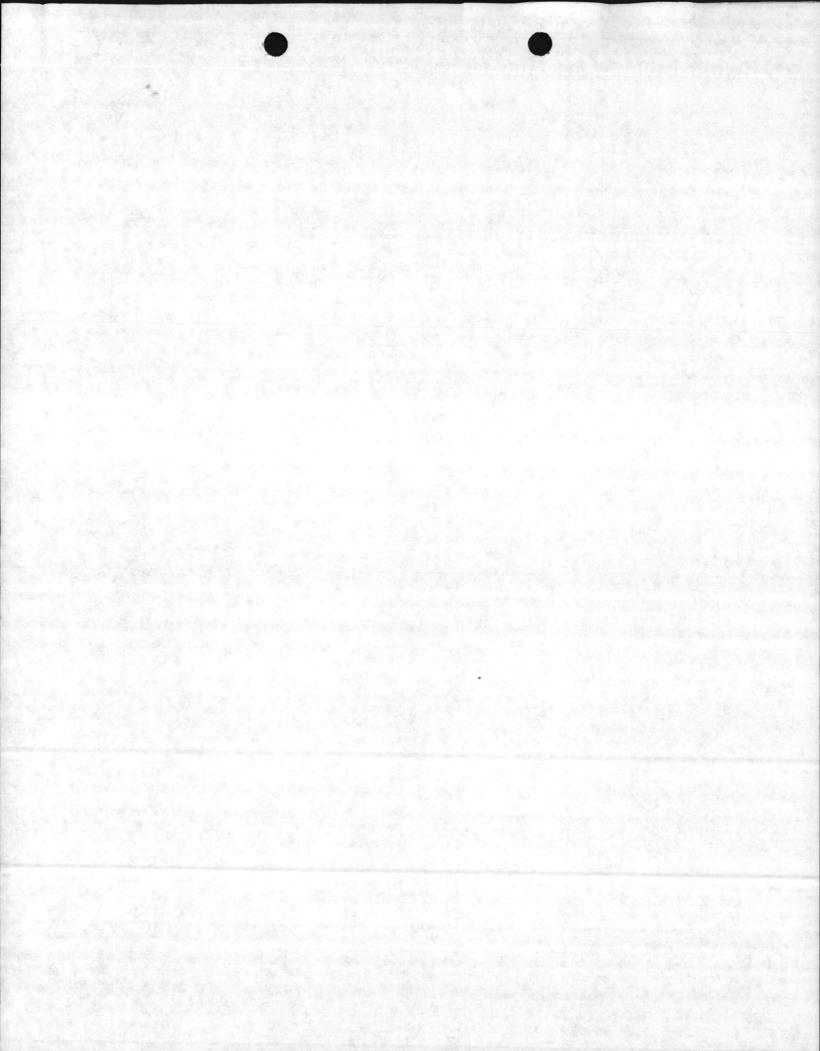
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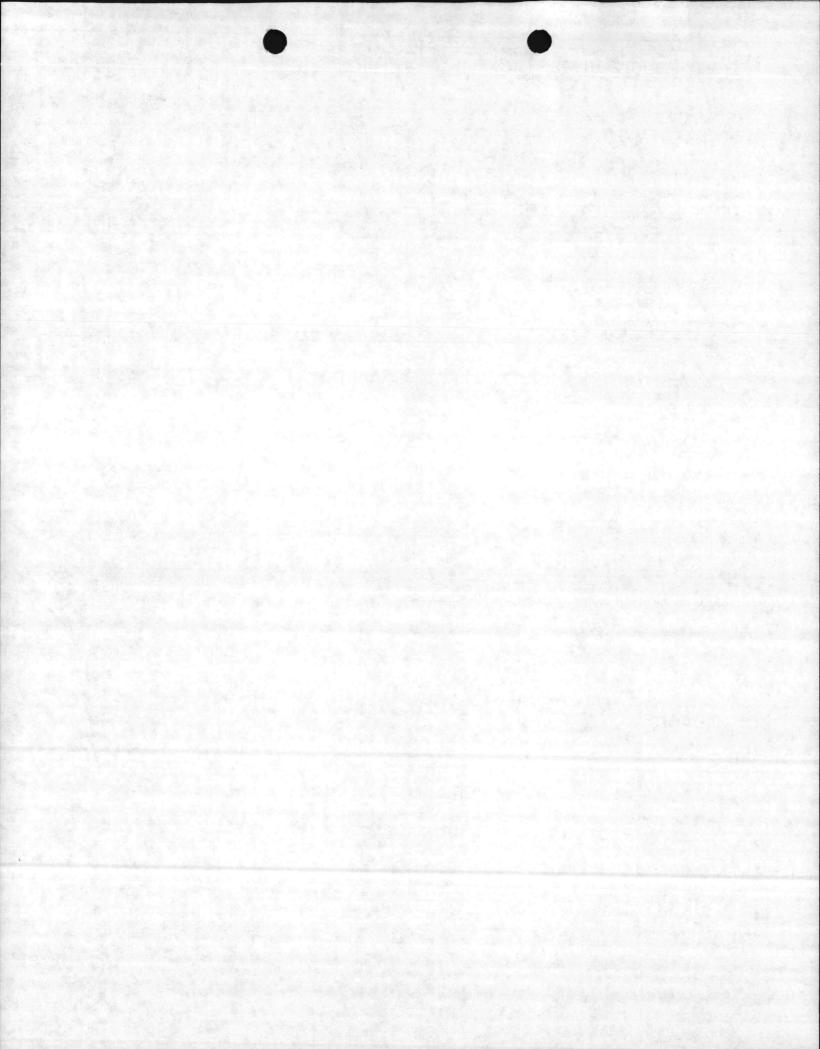
Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979

COLD MIN.		
COUNTY:	Onslow	
TIME: _	_:	_ M. (HH:MM XM)
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	( )	NON-COMMUNITY PRIVATE
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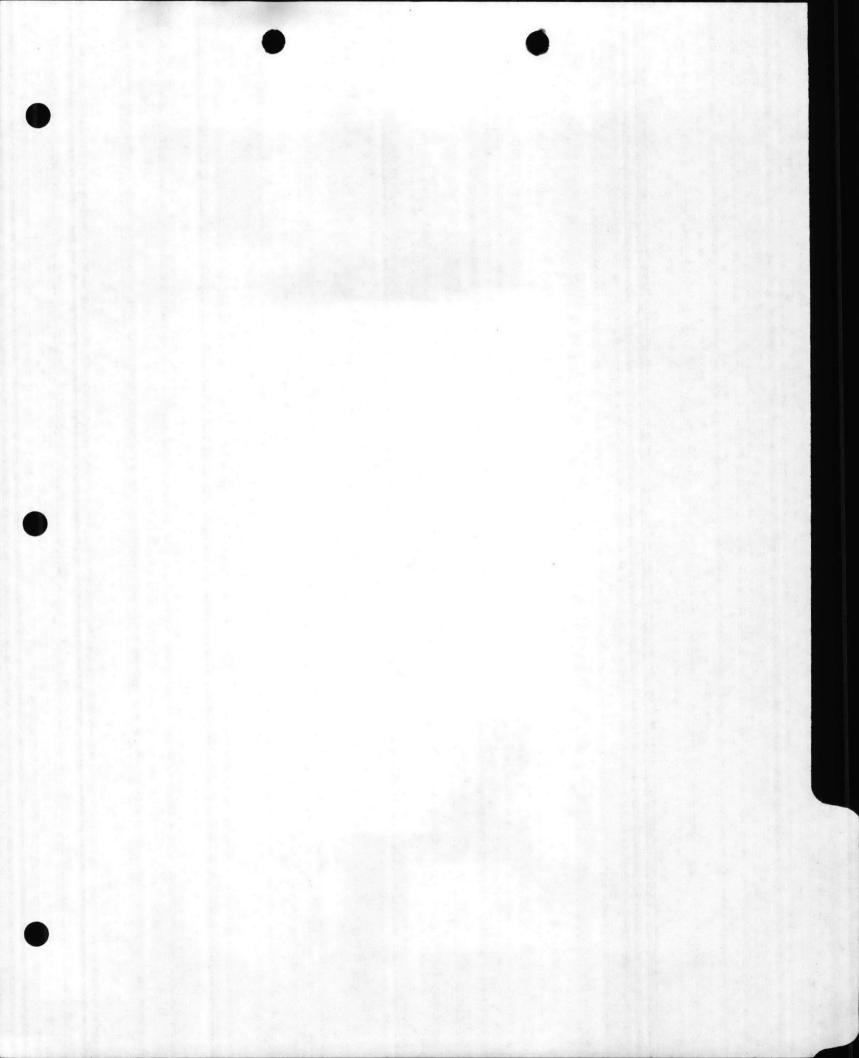
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-9795

LABORATORY ID#:			
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Commanding General		( )	NON-COMMUNITY PRIVATE
Marine Corps Base		WATER SO	URCE:
Camp Lejeune, NC 28542		(XX)	GROUND SURFACE
TELEPHONE # ( 919 ) 451-5977		( )	PURCHA'SED
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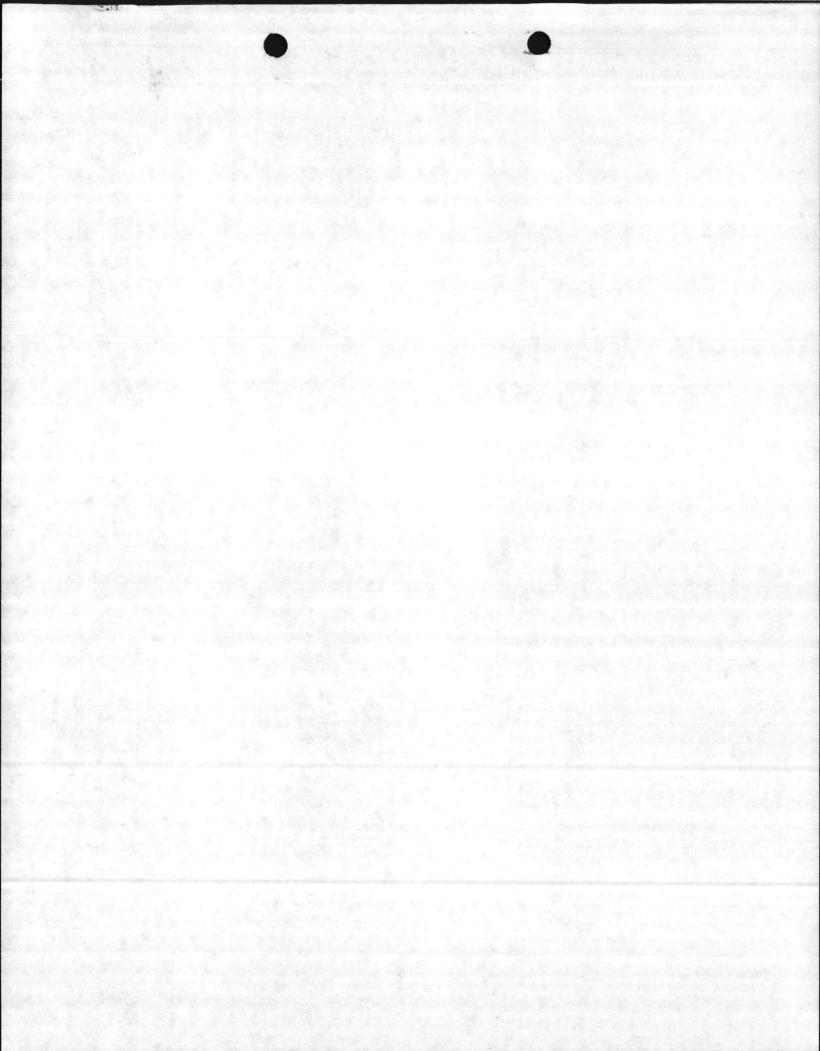
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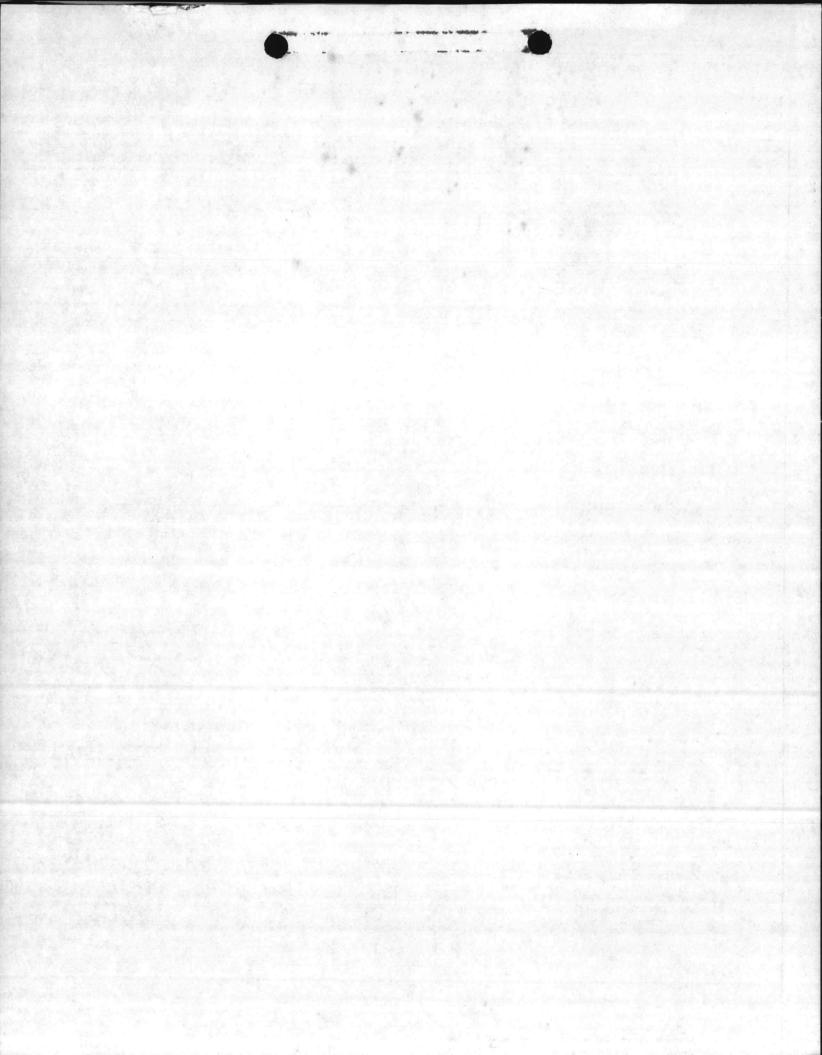
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

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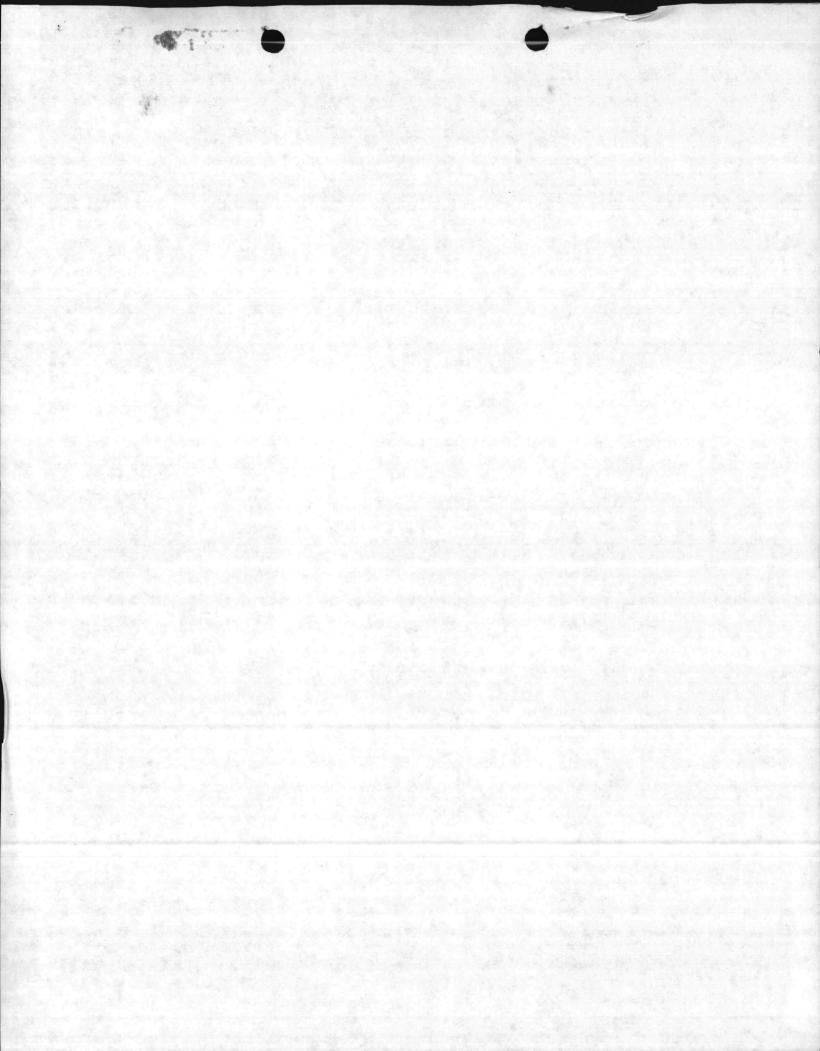
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9793

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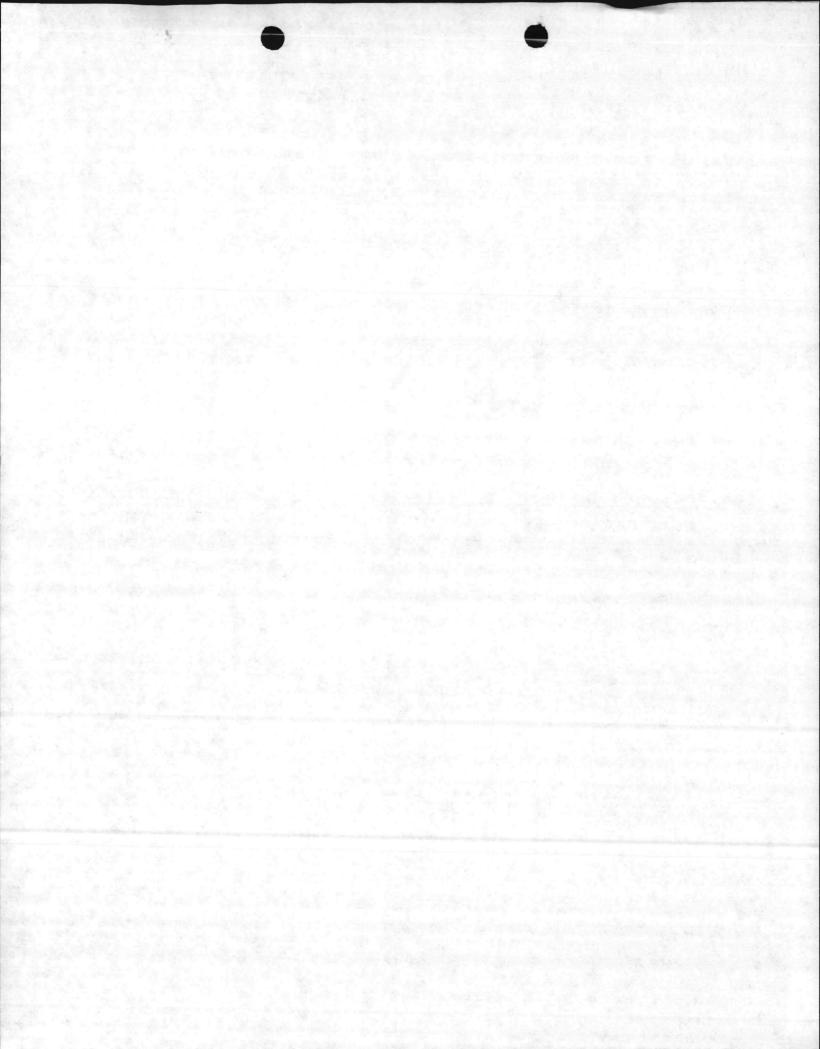
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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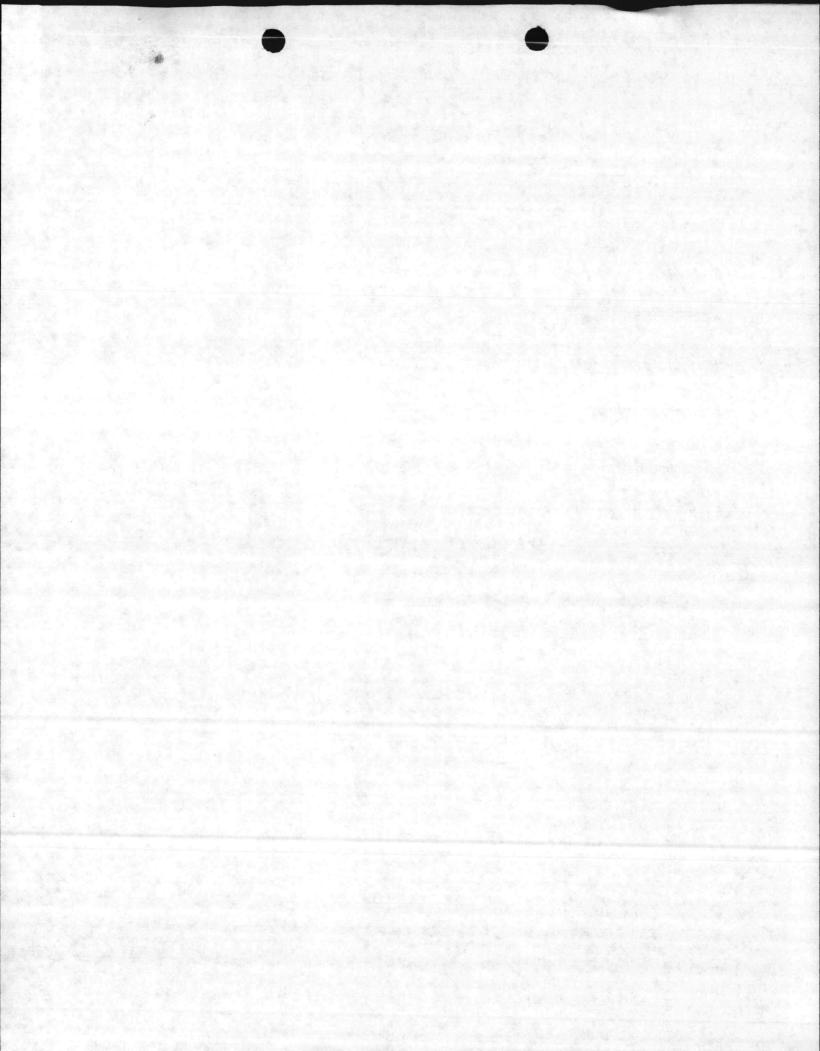
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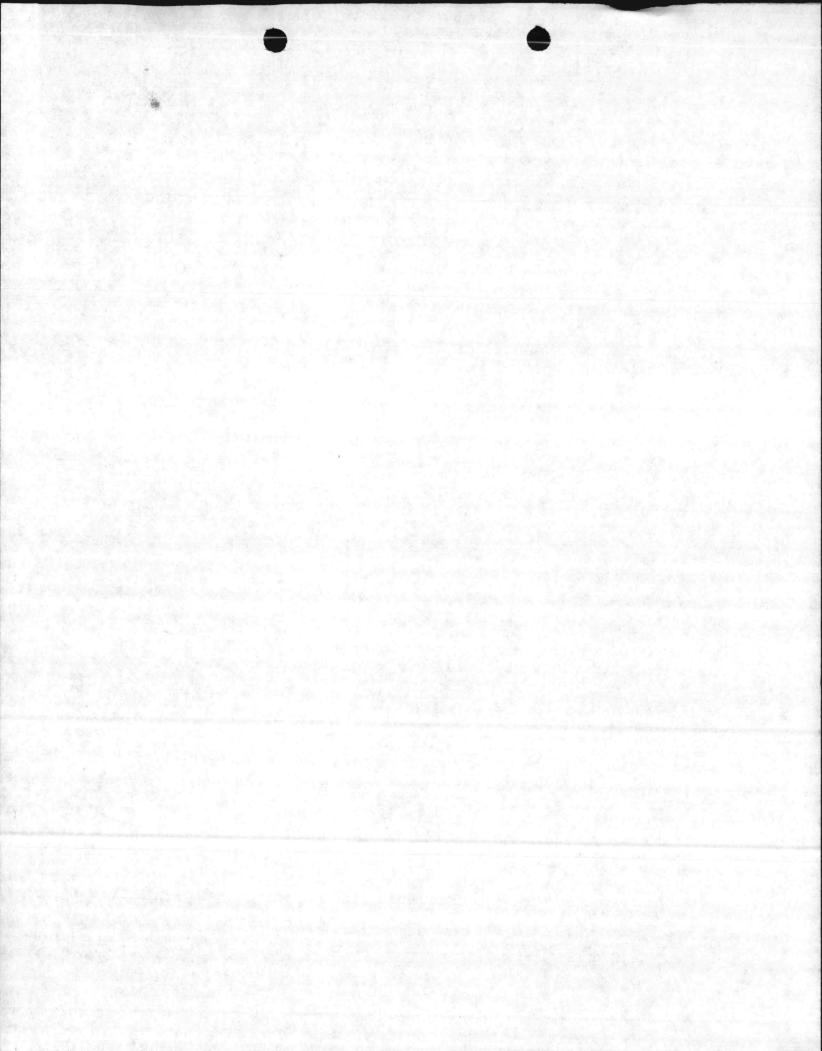
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979

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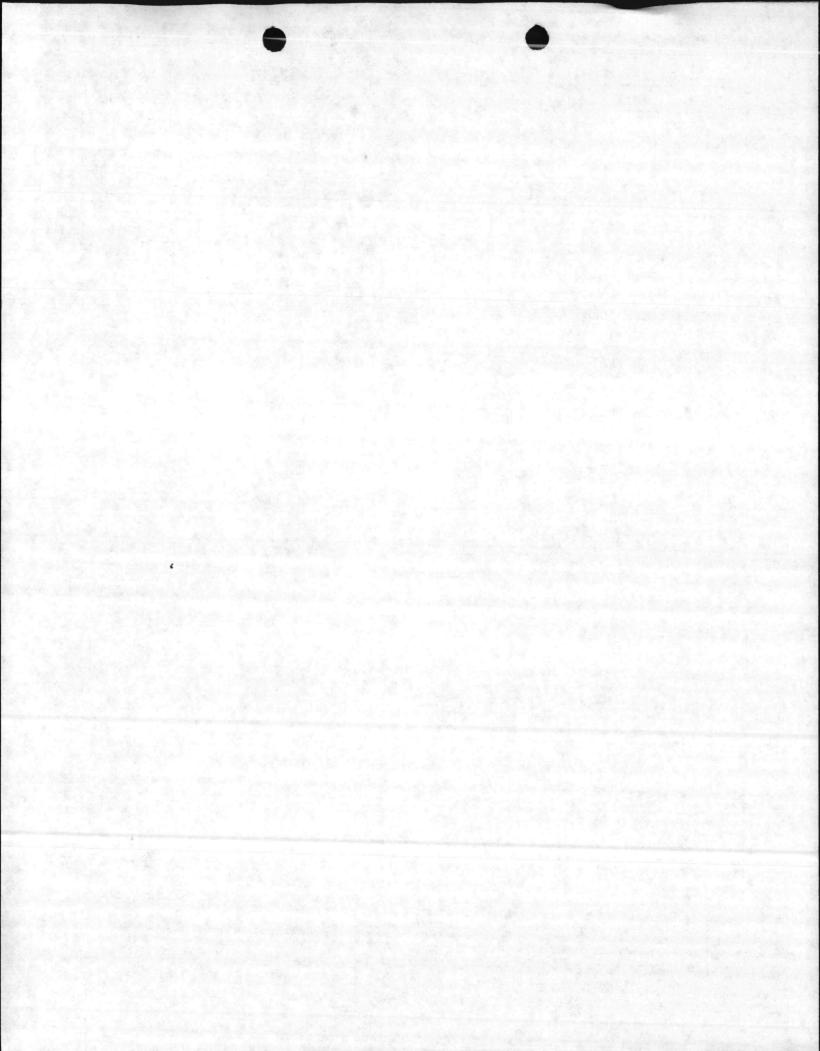
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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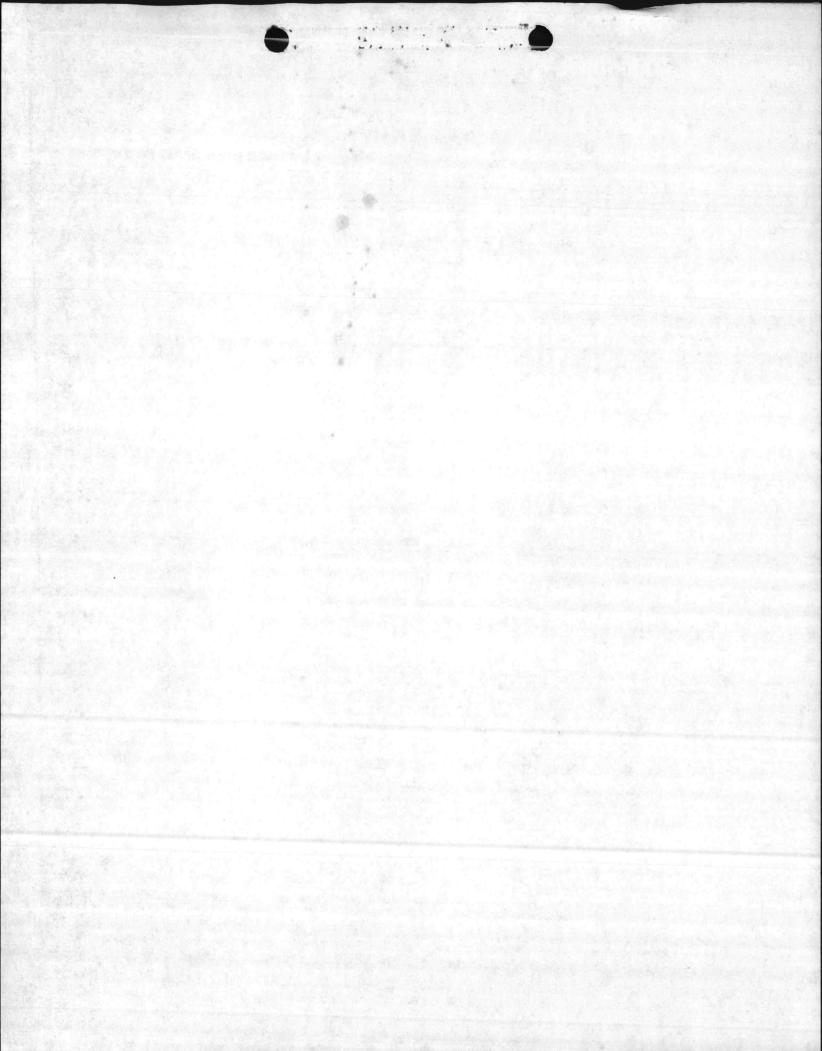
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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Marine Corps Base	WATER SOURCE:  (XX) GROUND
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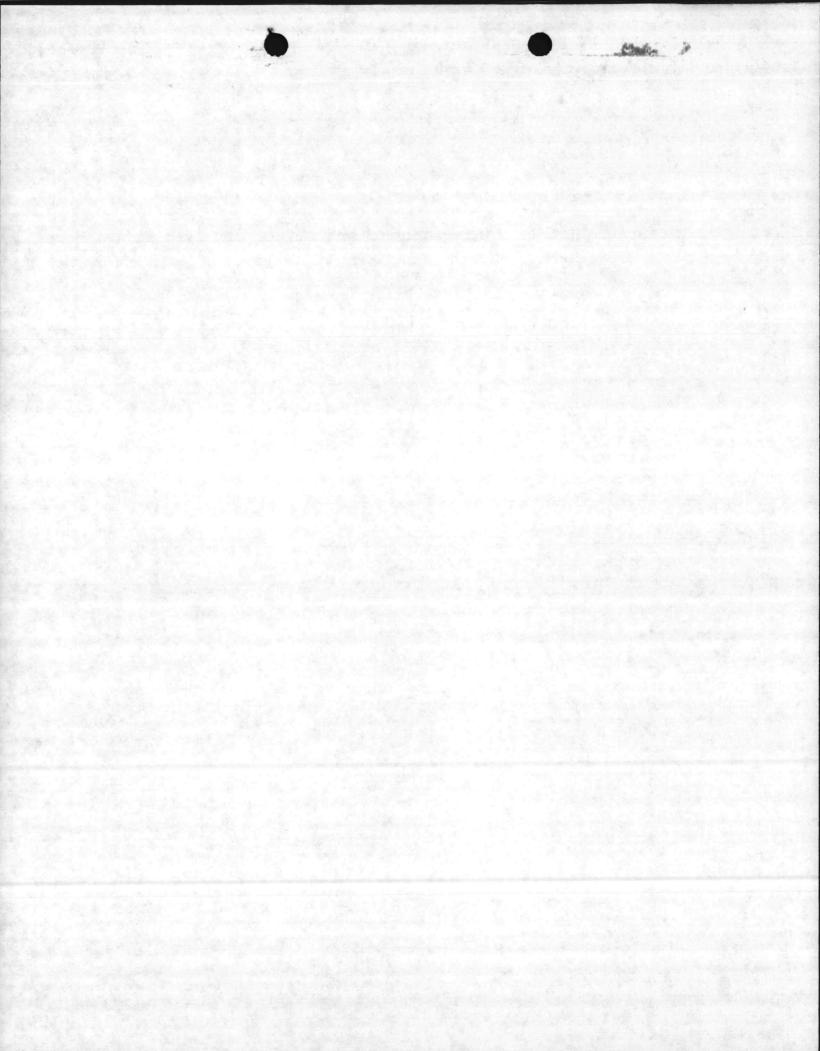
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE # (919) 451-5977	WATER SOURCE:  (XX) GROUND  ( ) SURFACE  ( ) PURCHASED
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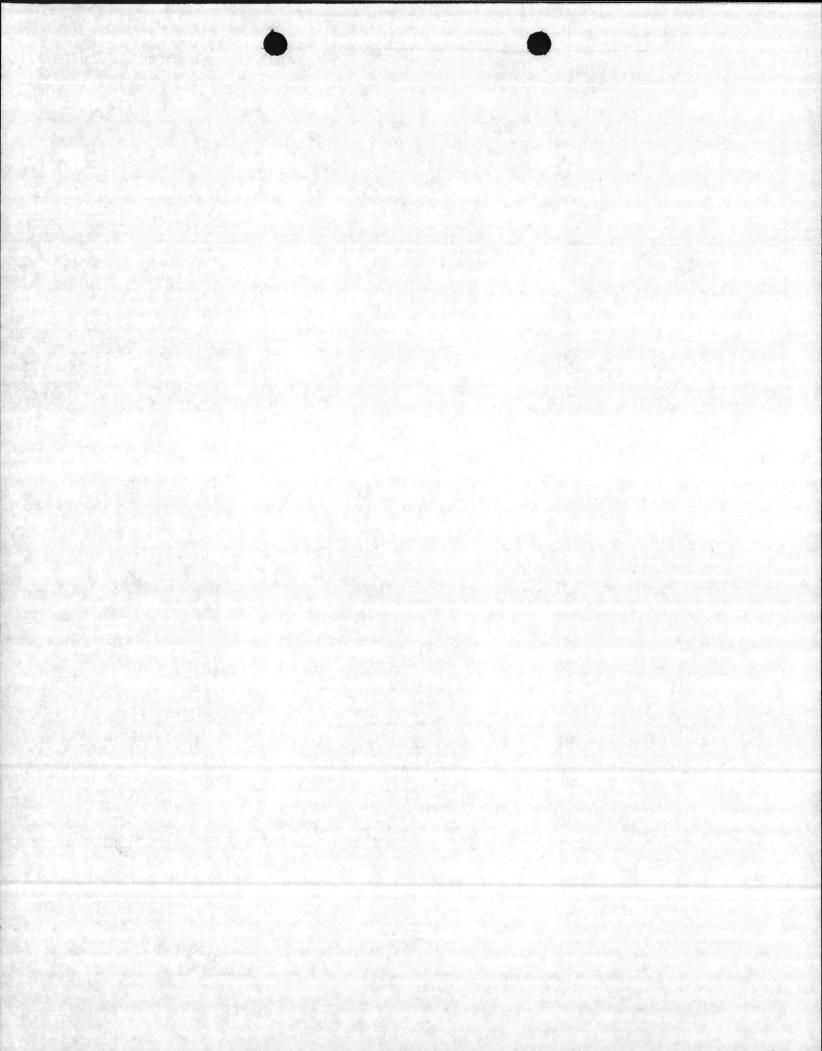
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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NAME OF SYSTEM: Marine Corps Air S	Station	
TYPE OF SAMPLE: W = SOURCE		
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Camp Lejeune, NC 28542	(x	x) GROUND
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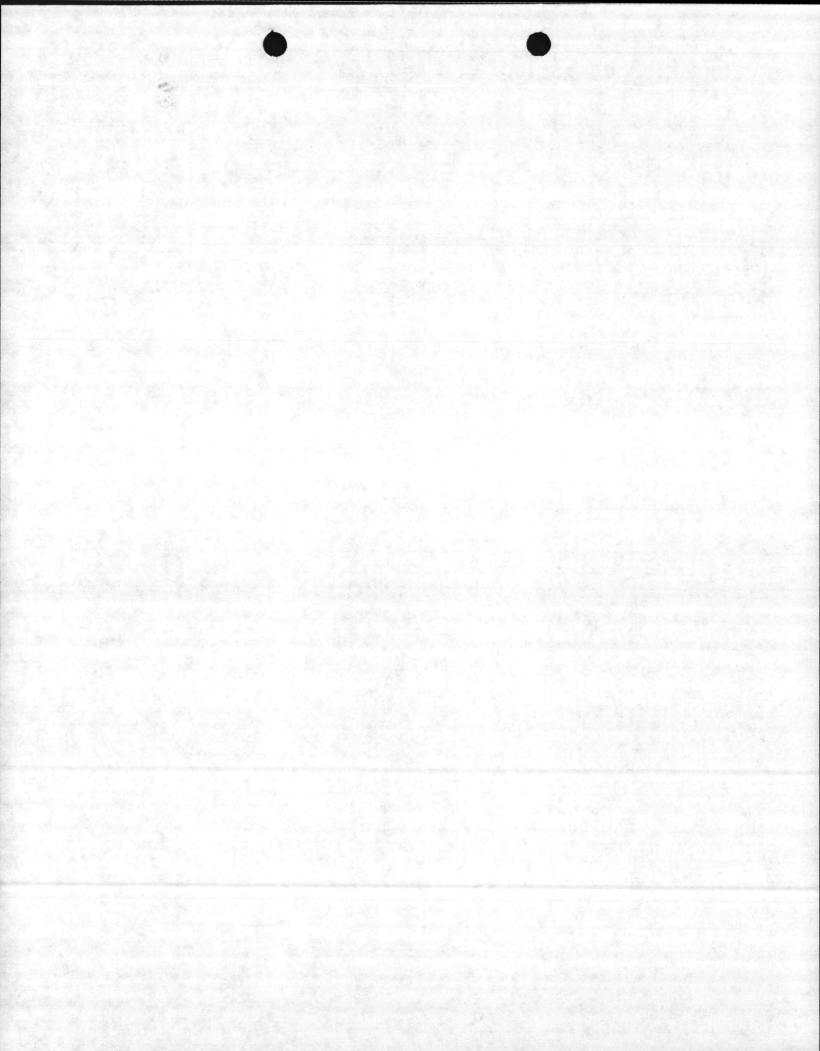
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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Commanding General		( )	NON-COMMUNITY PRIVATE
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Camp Lejeune, NC 28542		(XX)	GROUND SURFACE PURCHASED
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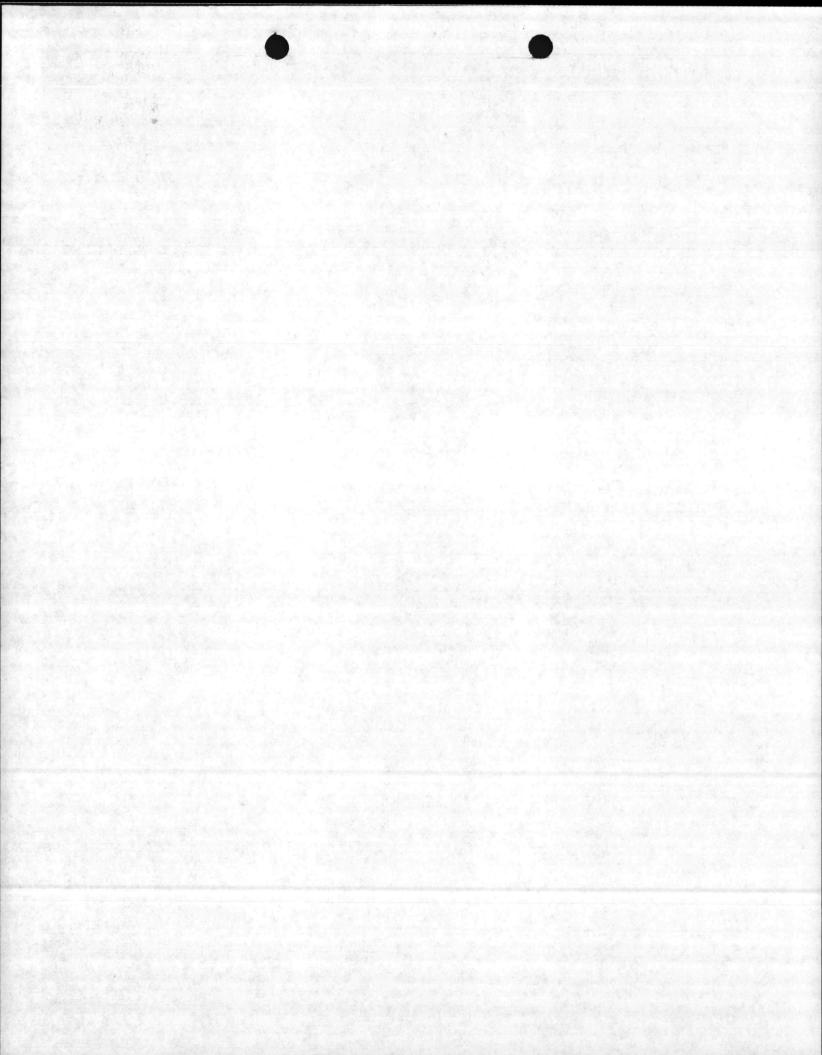
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Marine Corps Base		WATER SC	URCE:
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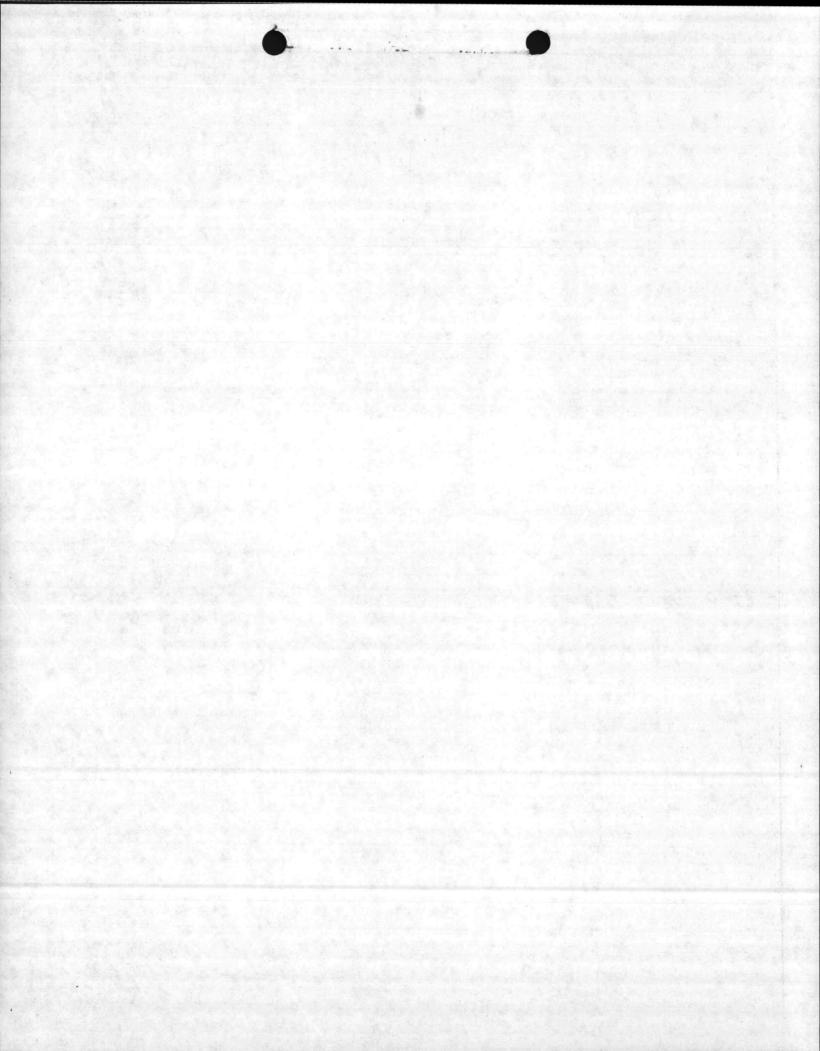
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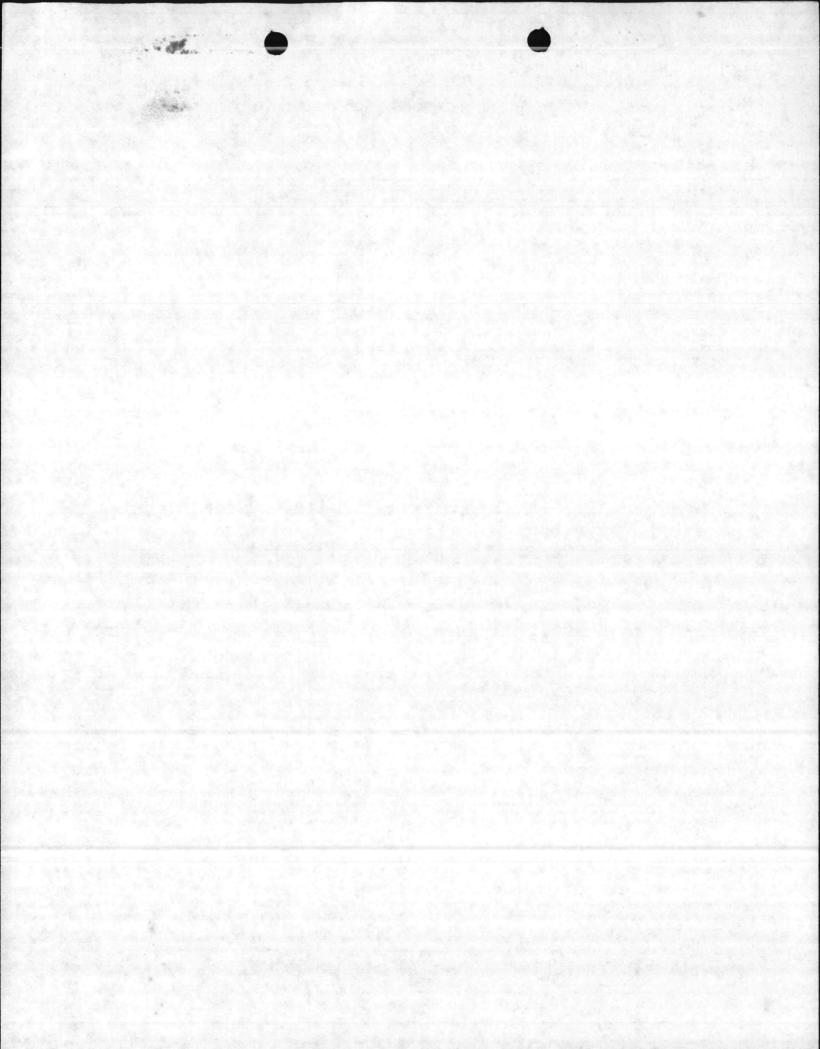
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

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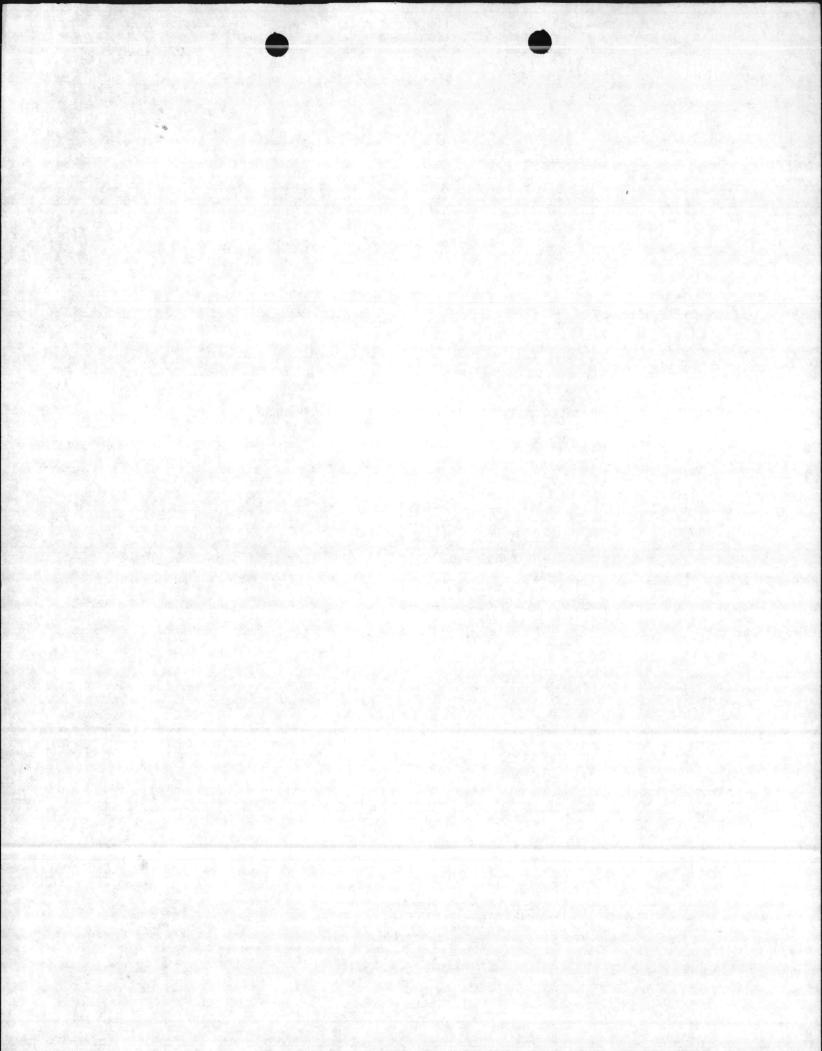
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1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979

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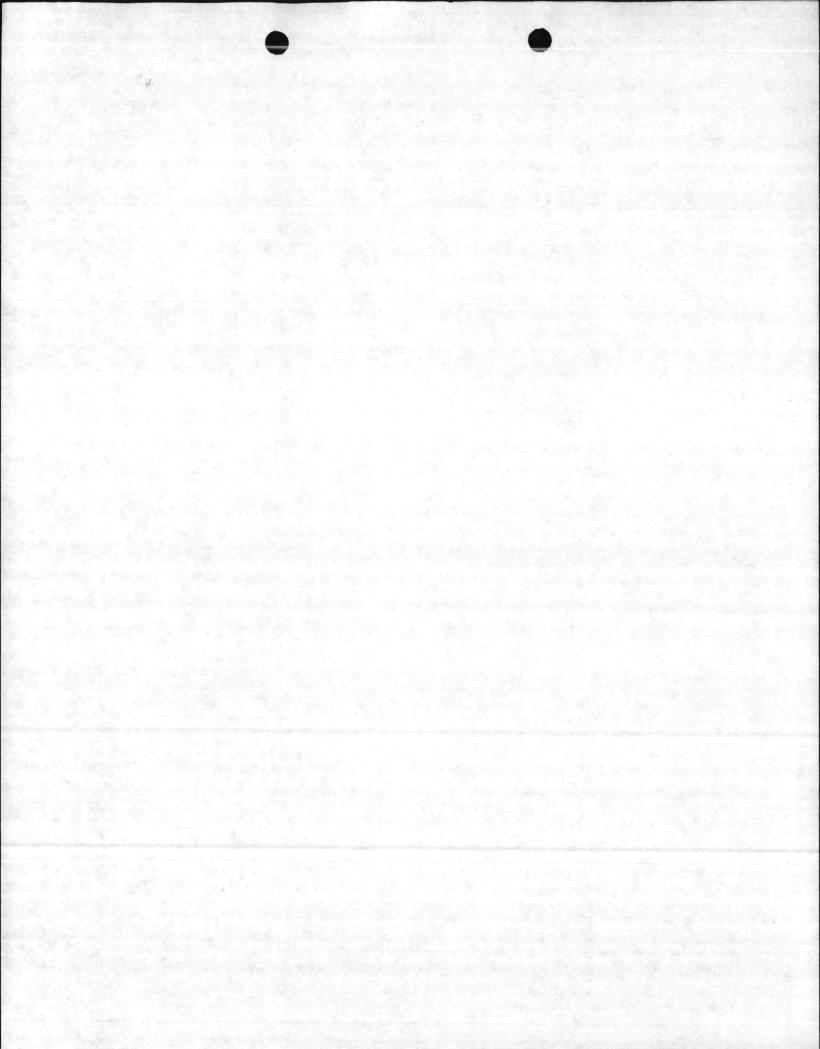
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

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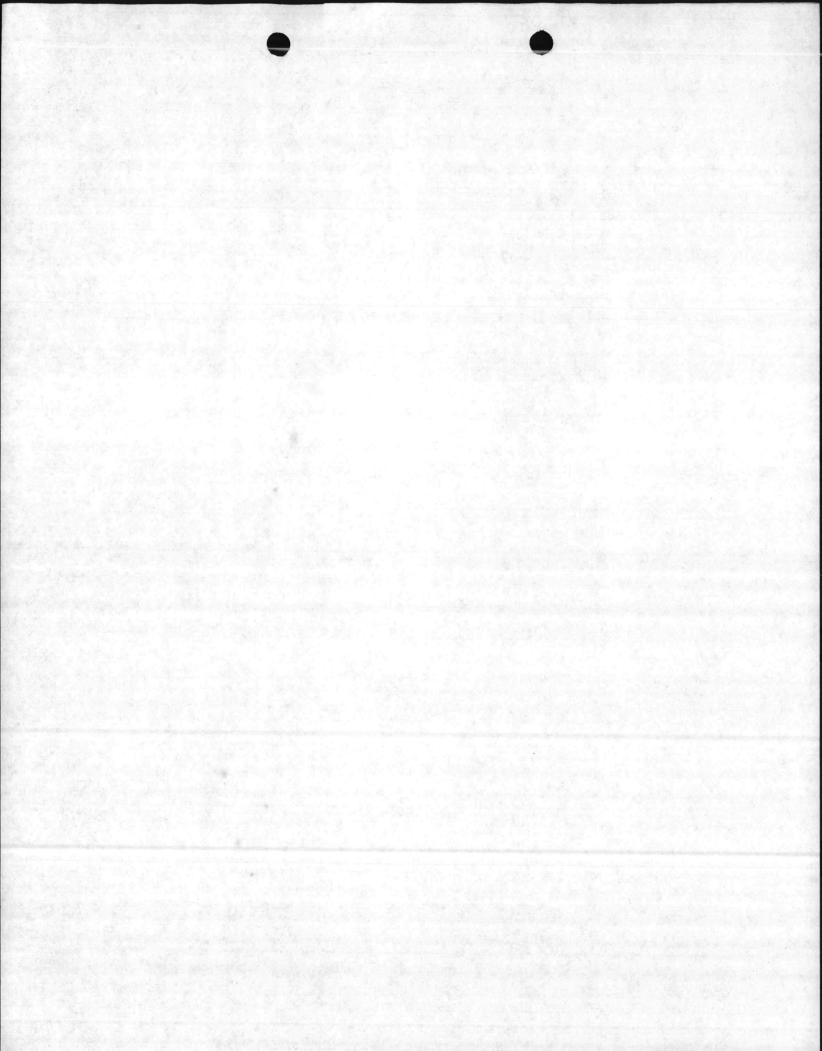
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979:

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Marine Corps Base	. WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND
TELEPHONE # (919) 451-5977	( ) SURFACE ( ) PURCHASED
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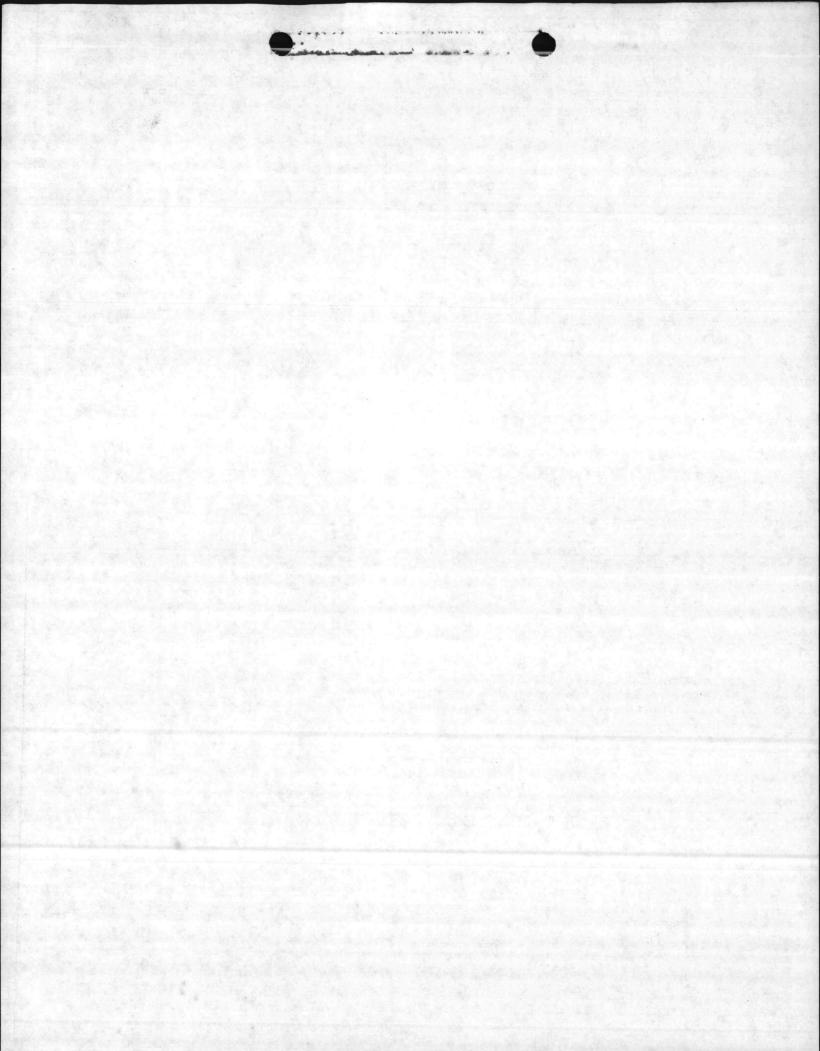
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

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Marine Corps Base	· WATER SOURCE:
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Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979;

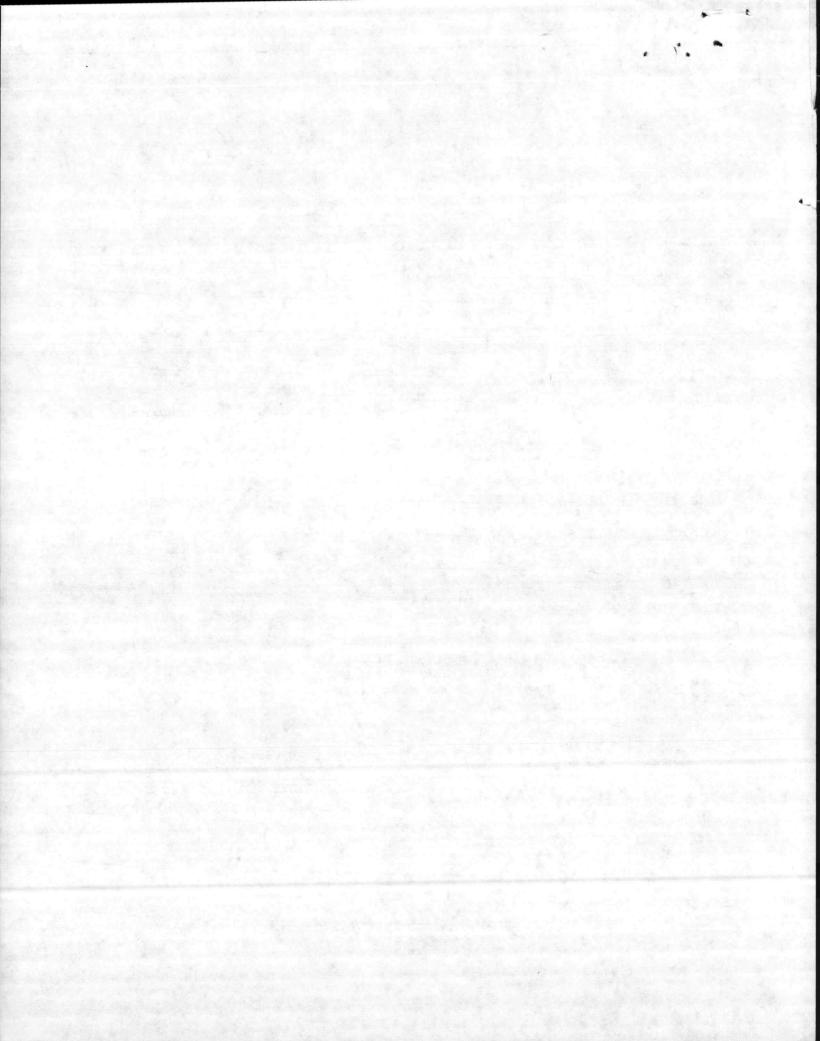
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1316 South Fifth Street Wilmington, N.C. 2616 (919) 760 45

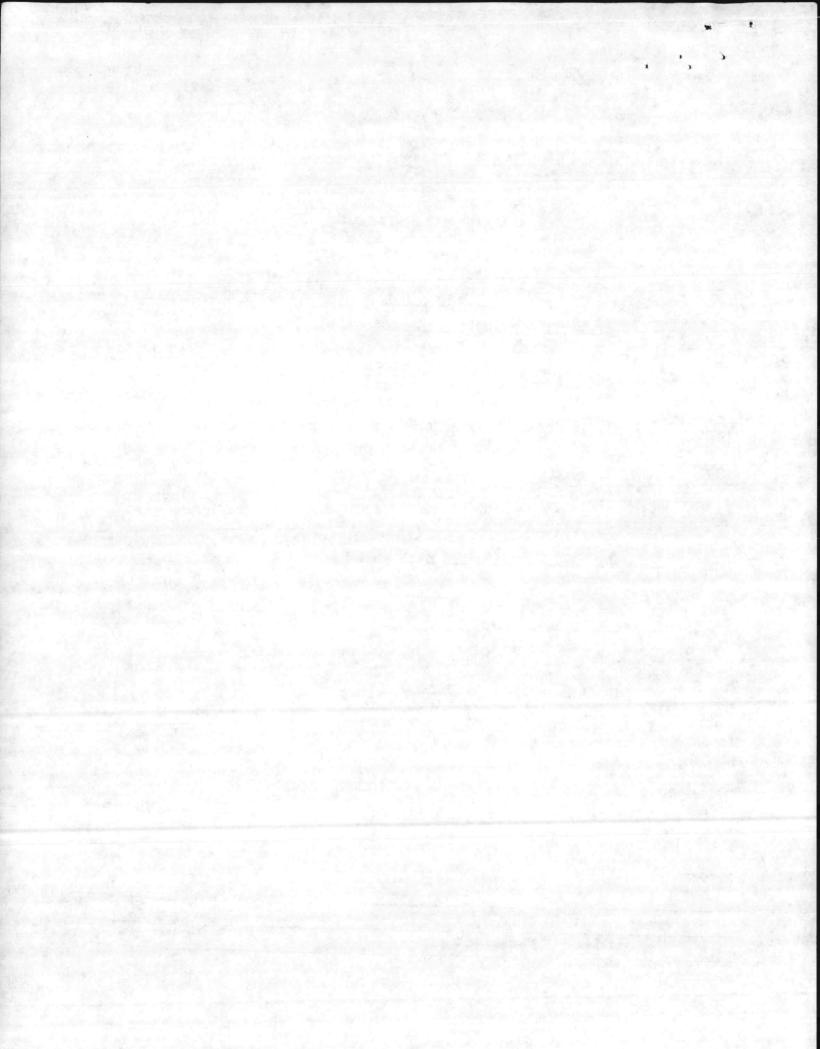
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Analytical Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2344 (919) 766-7

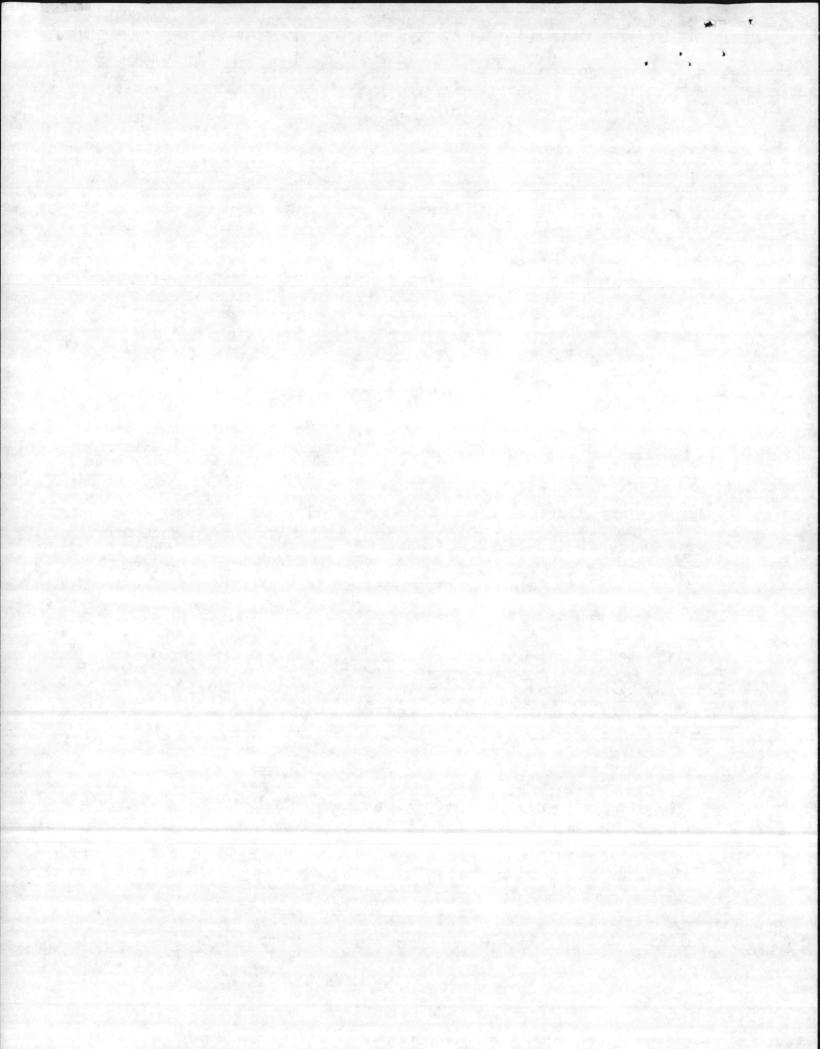
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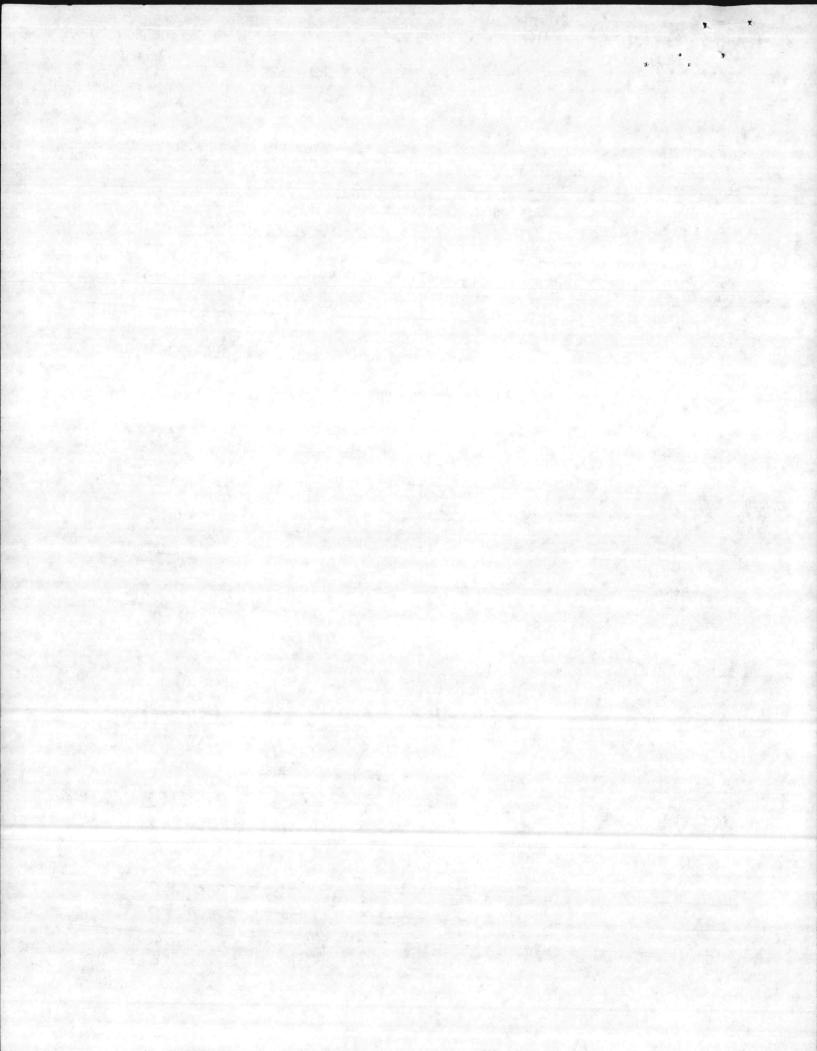
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Analytical and Consulting Chemistration 1316 South Fifth Stree Wilmington, N.C. 2840 (919), 762-77

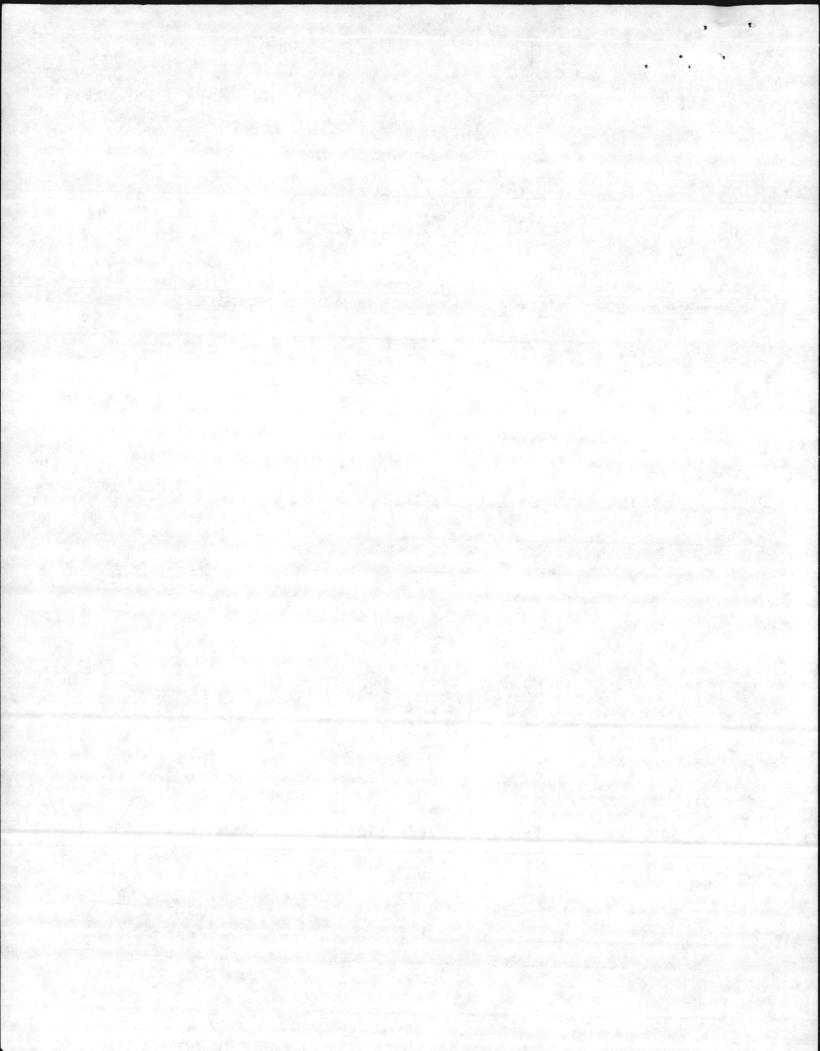
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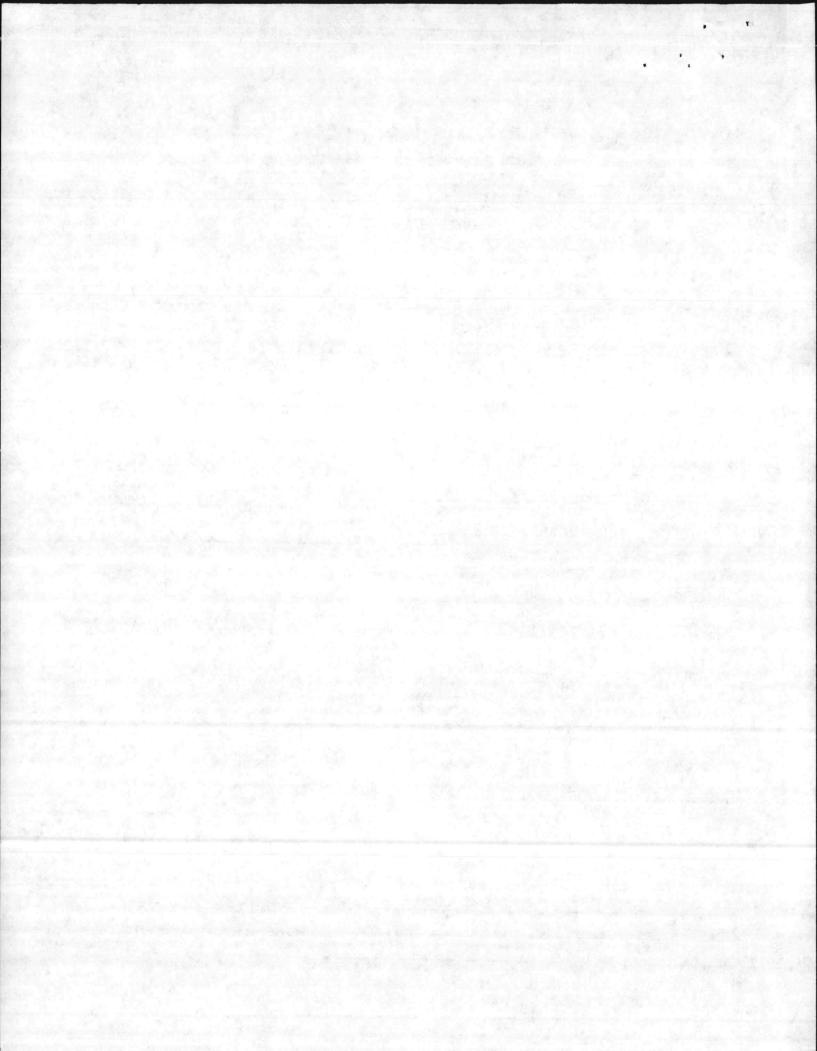
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Wilmington, N.C. 2340
(919) 762-476

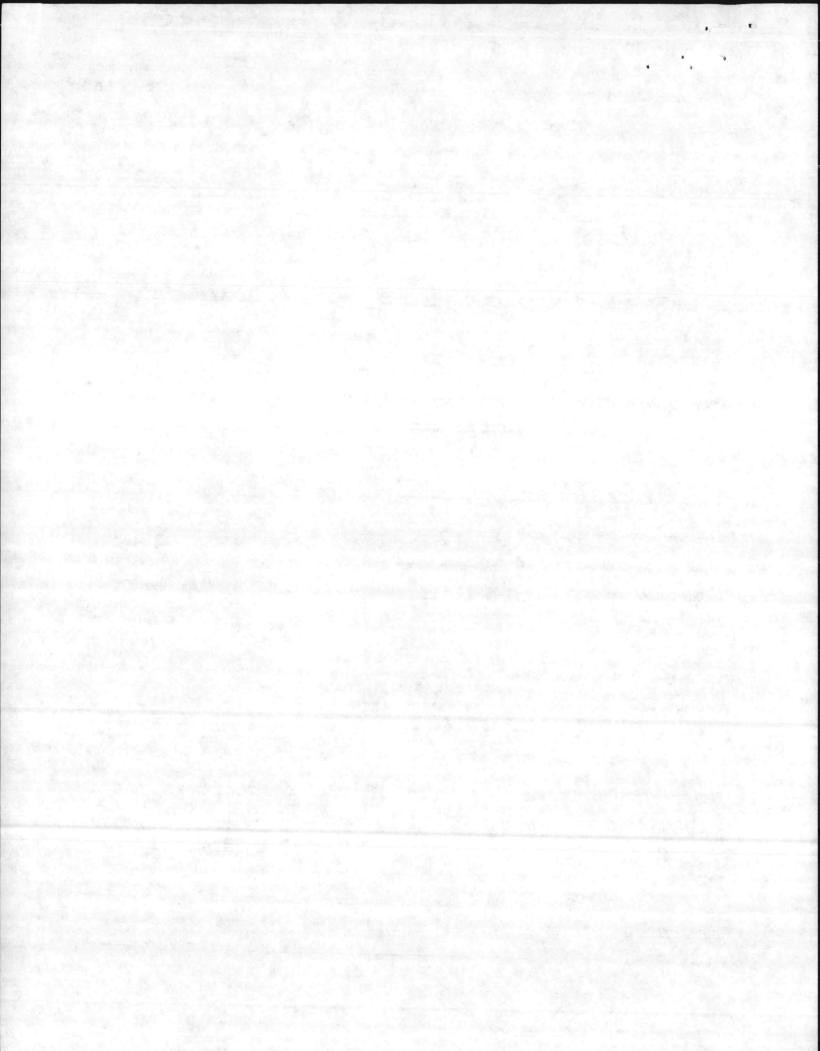
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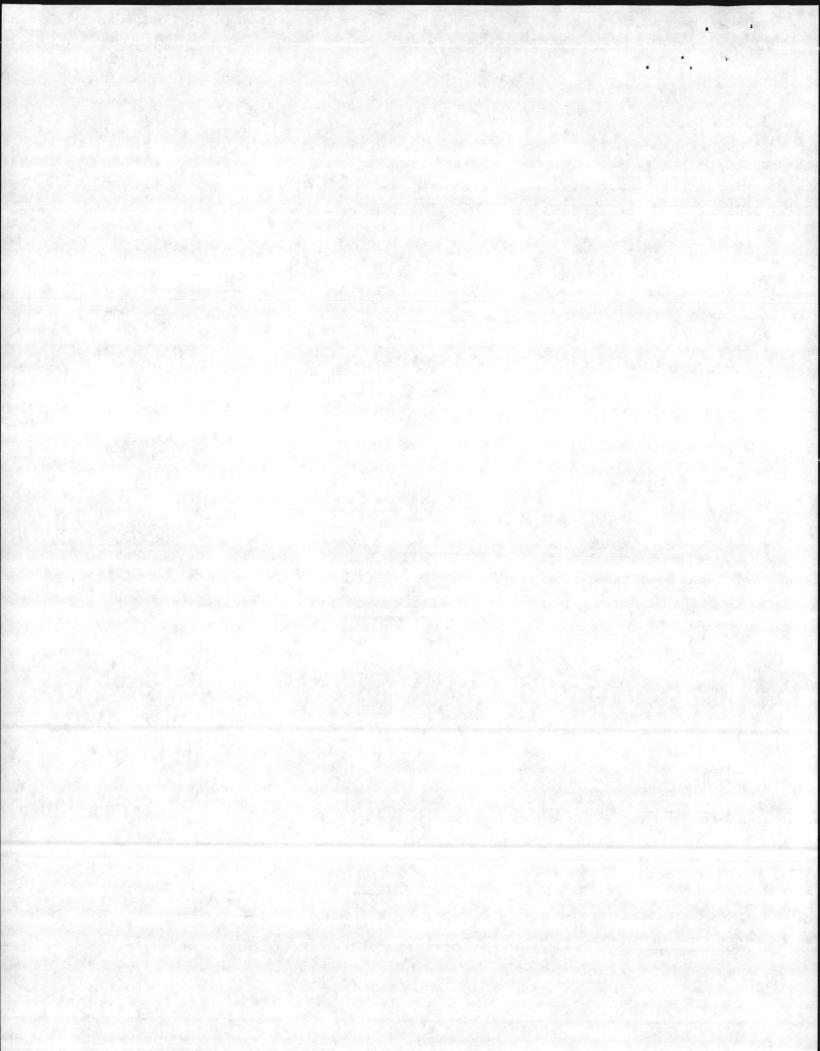
Analytical Consulting Chemist 1316 South Fifth Stre-Wilmington, N.C. 2240 (919) 768-979

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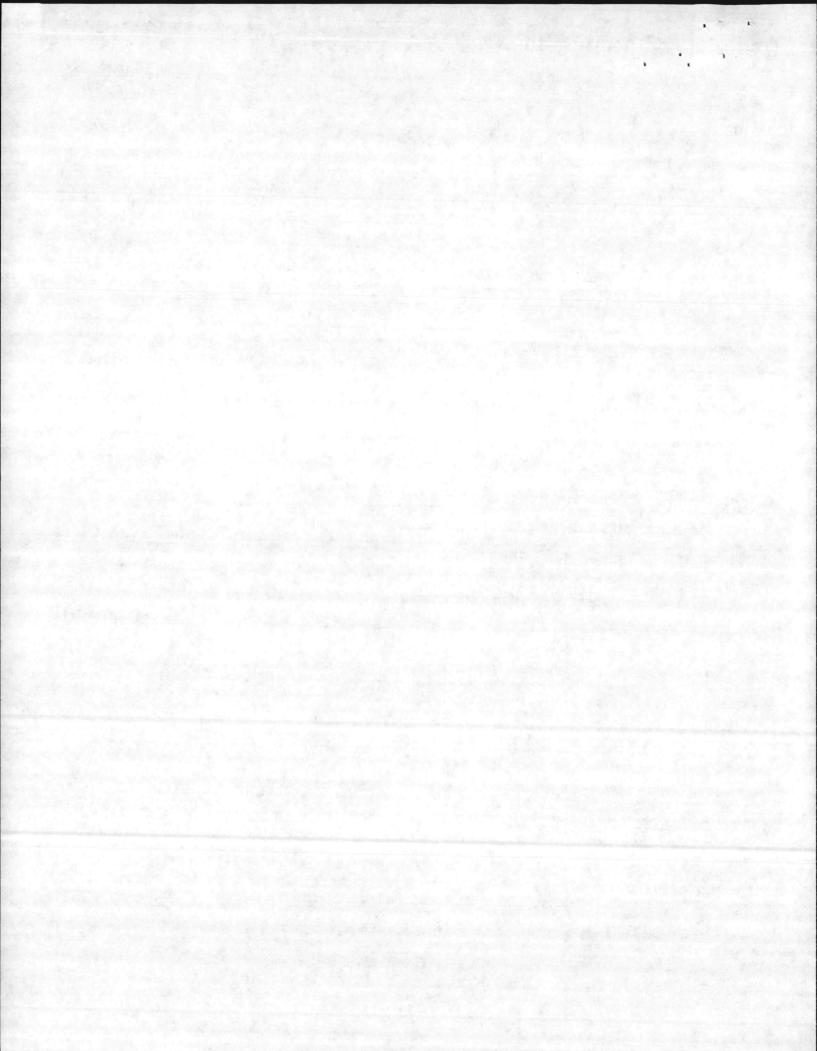
Analytical and Consulting Chemist 1316 South Fifth Scree Wilmington, N.C. 2340 (919) 760-979

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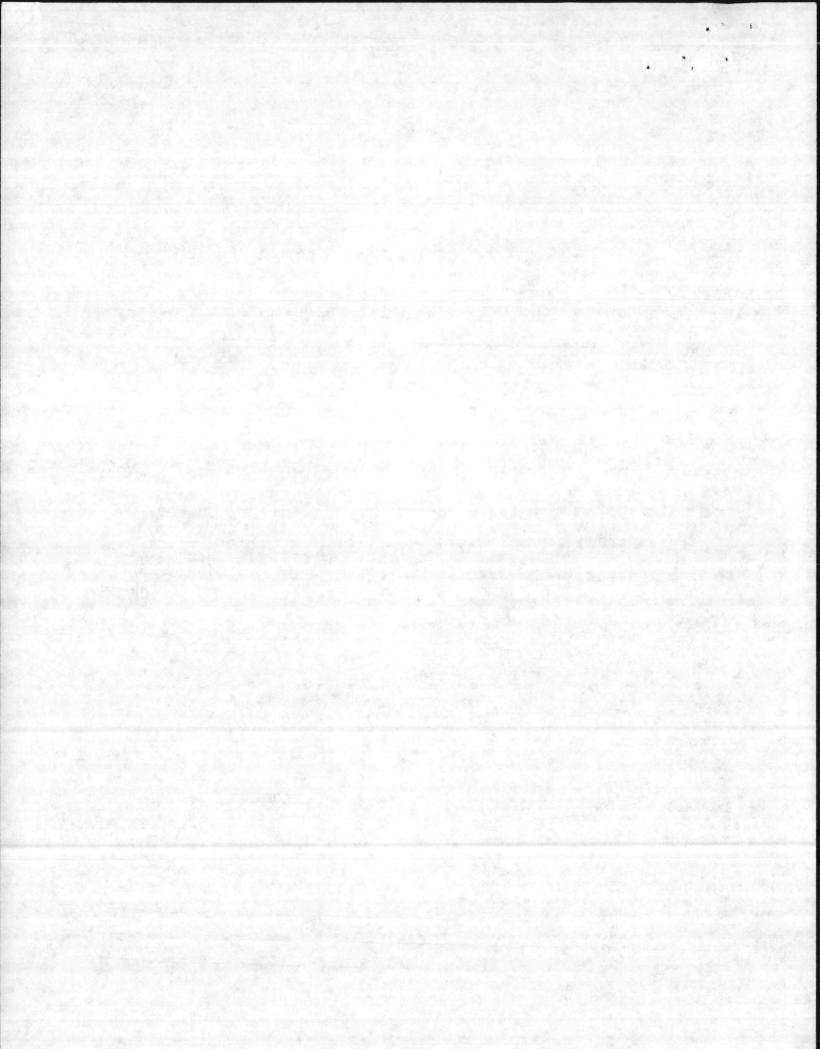
Analytical and Consulting Chemis: 1316 South Fifth Street Wilmington, N.C. 2340 (919) 762-773

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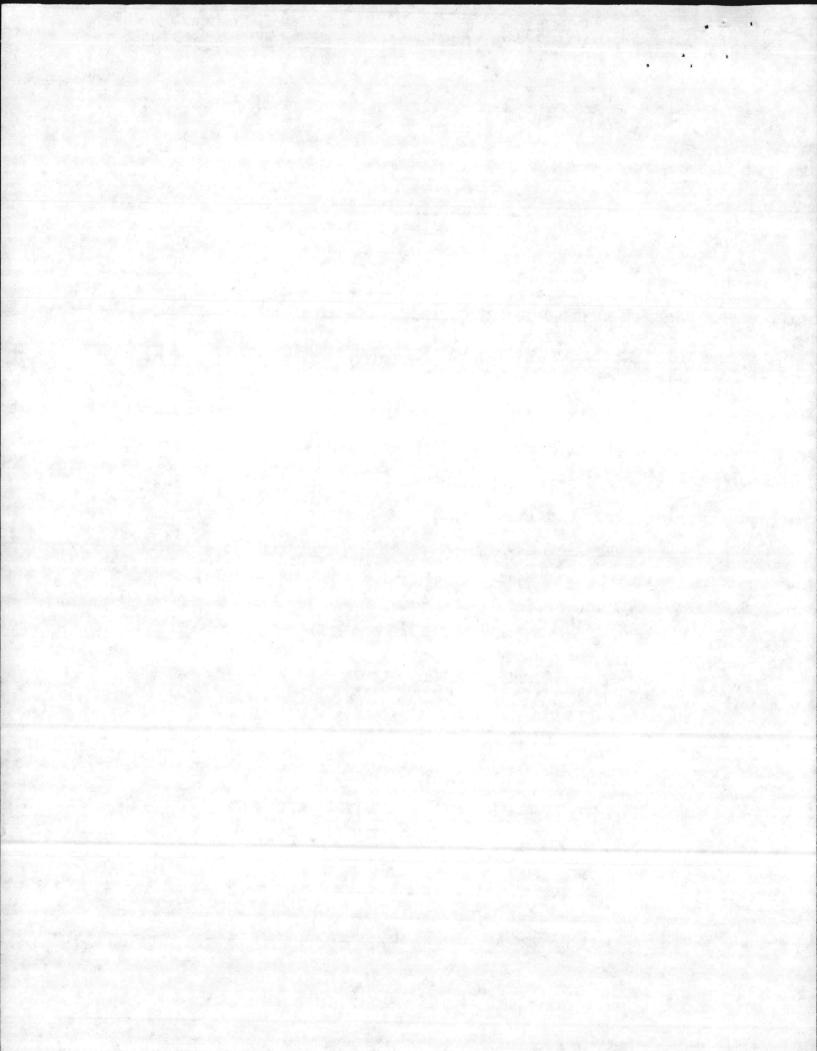
Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 2346
(919) 767-76.

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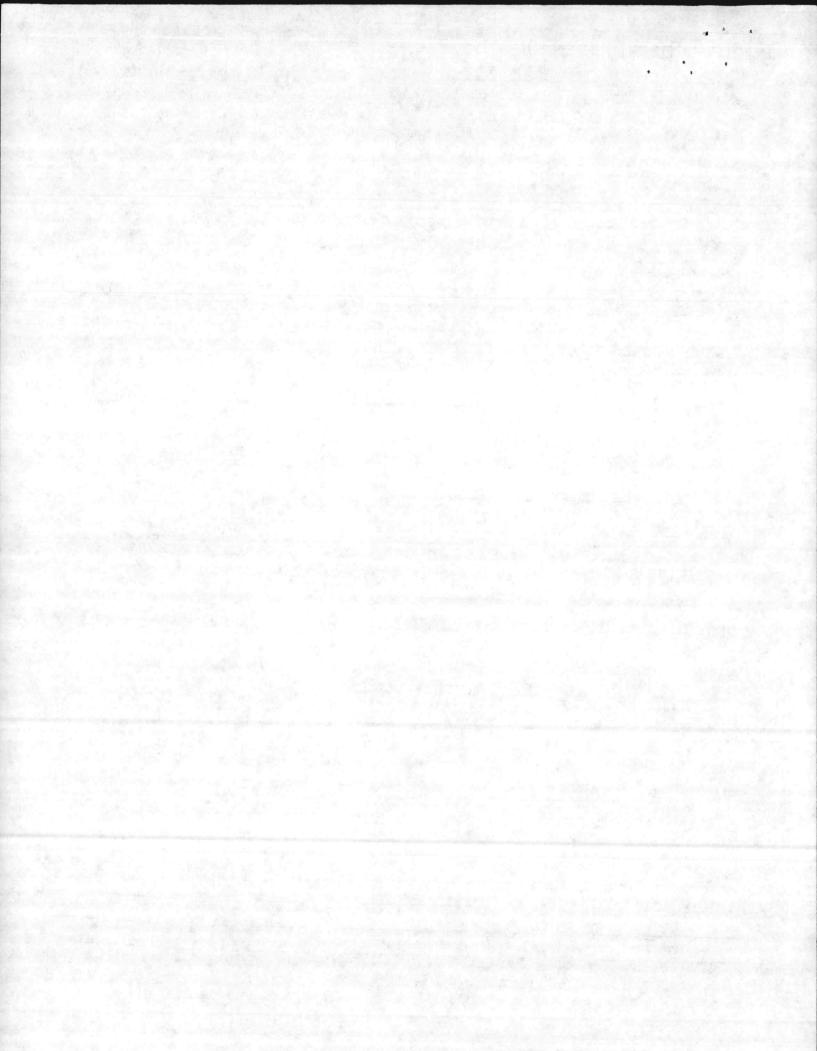
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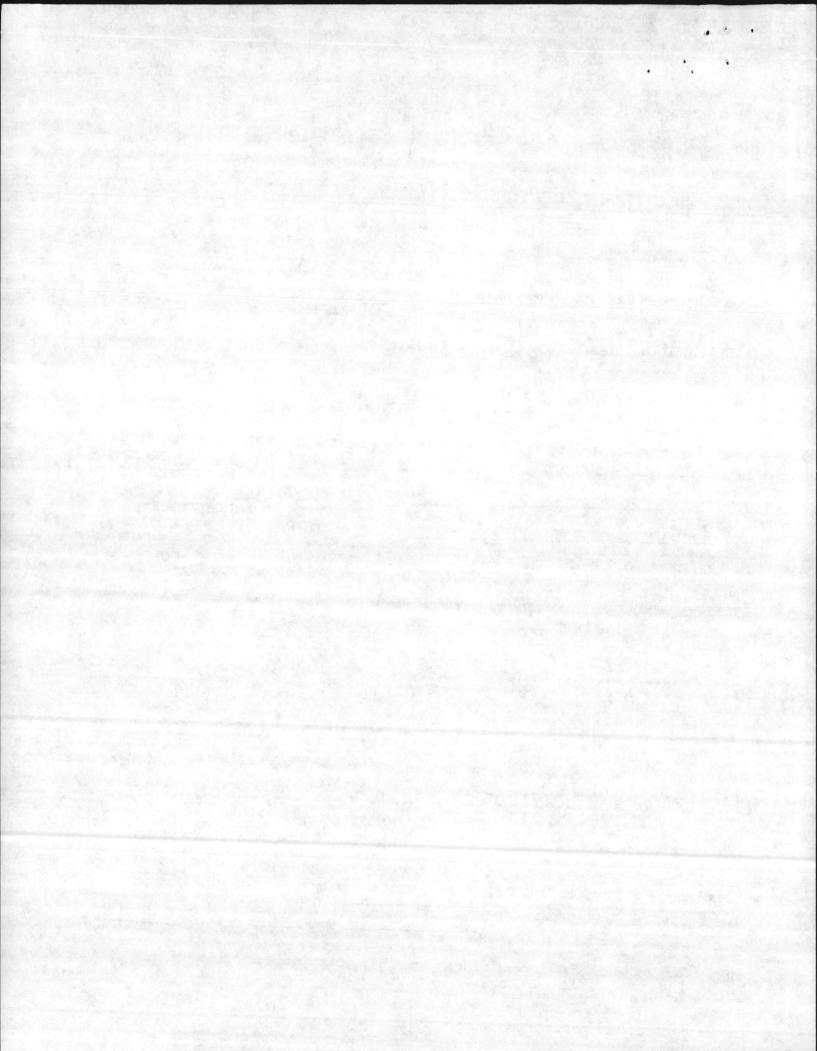
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1316 South Fifth Scree
Wilmington, N.C. 2346
(919) 762-976

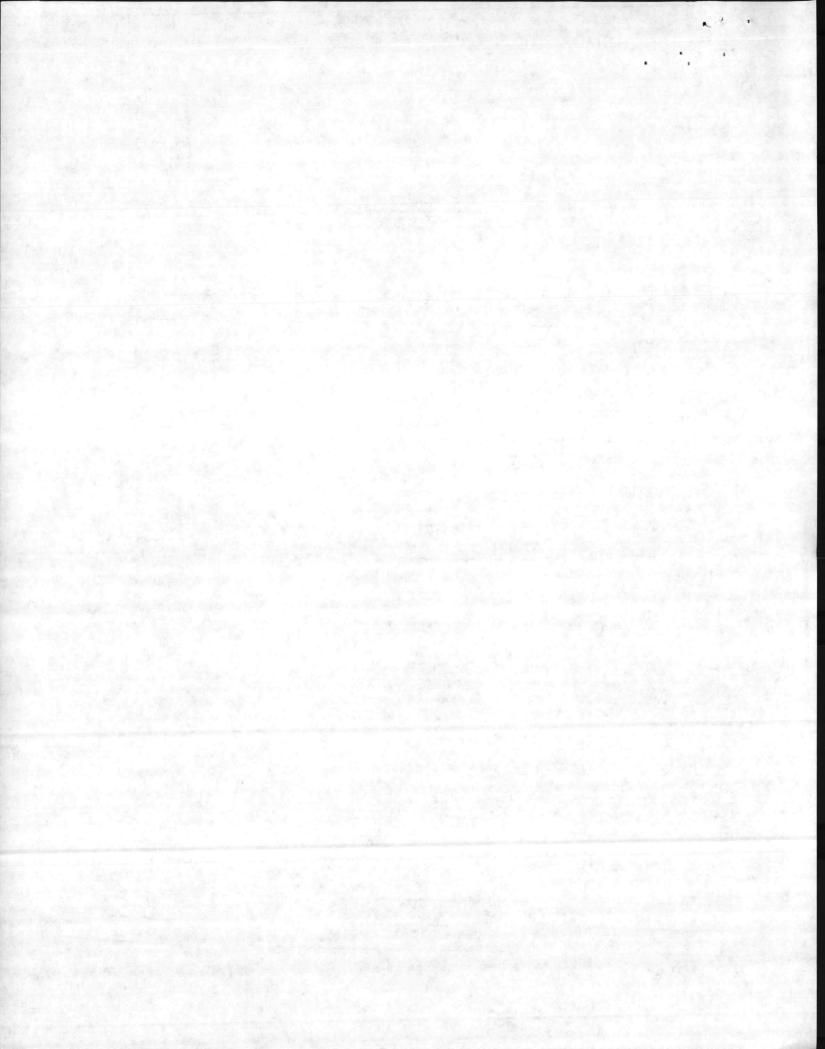
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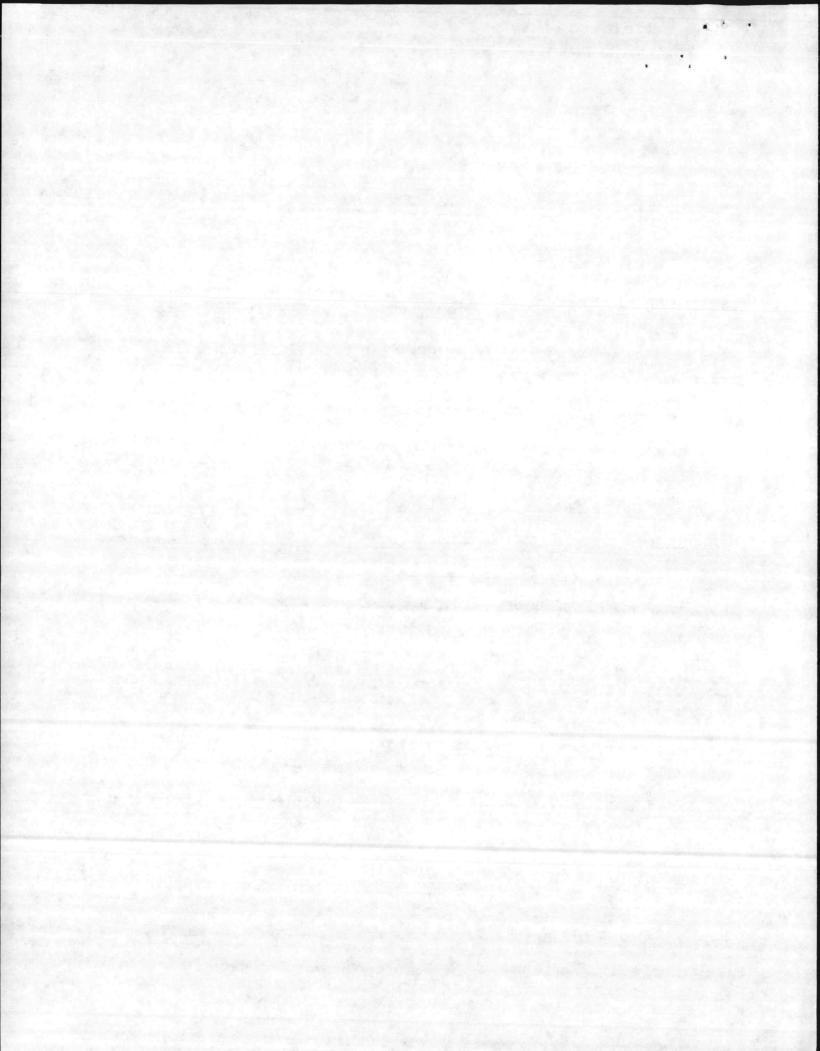
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 768 379

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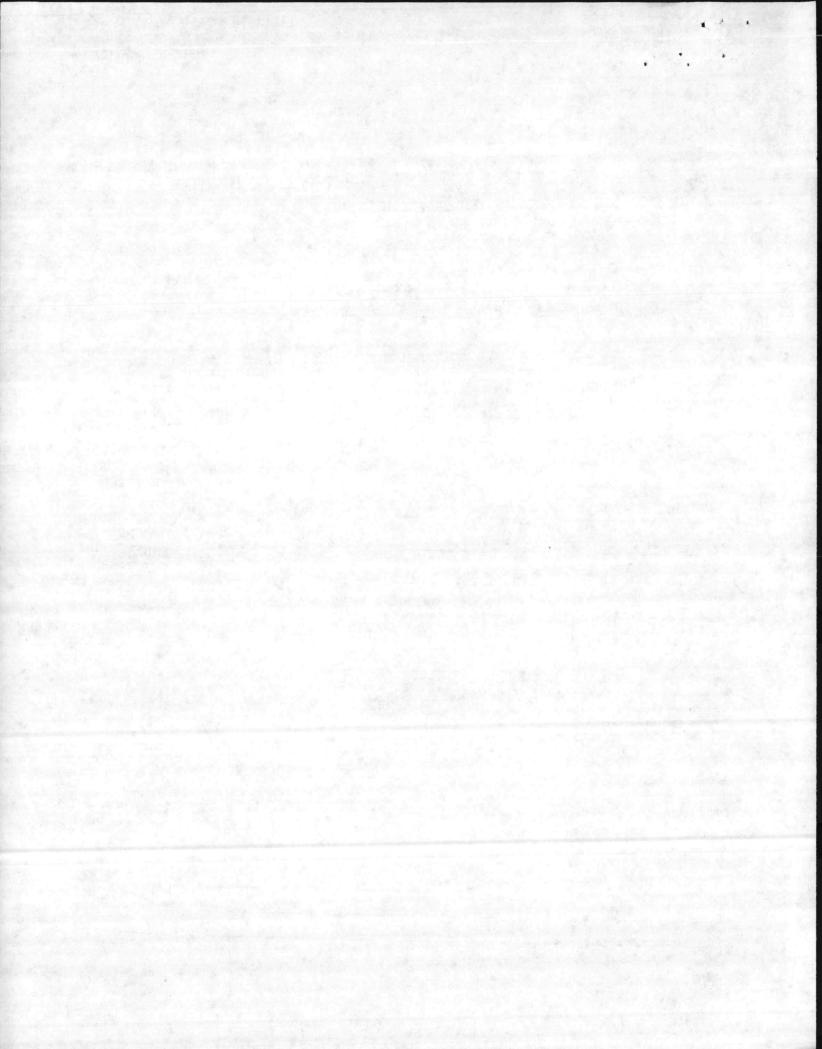
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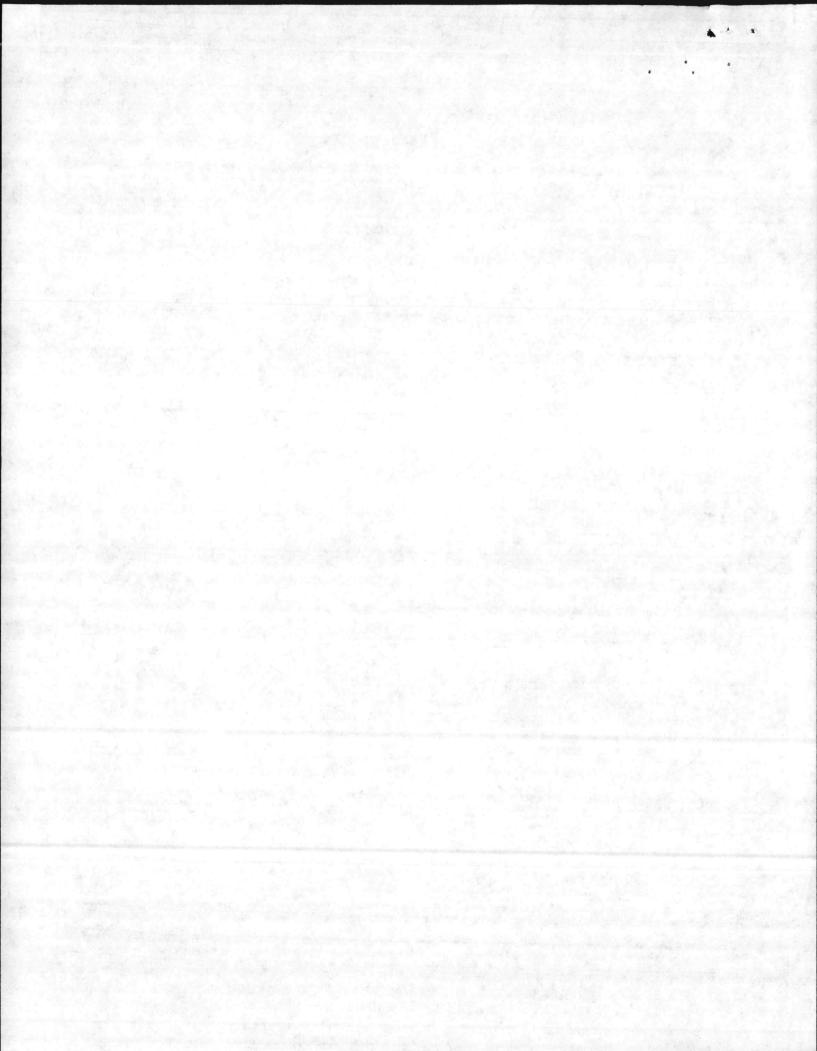
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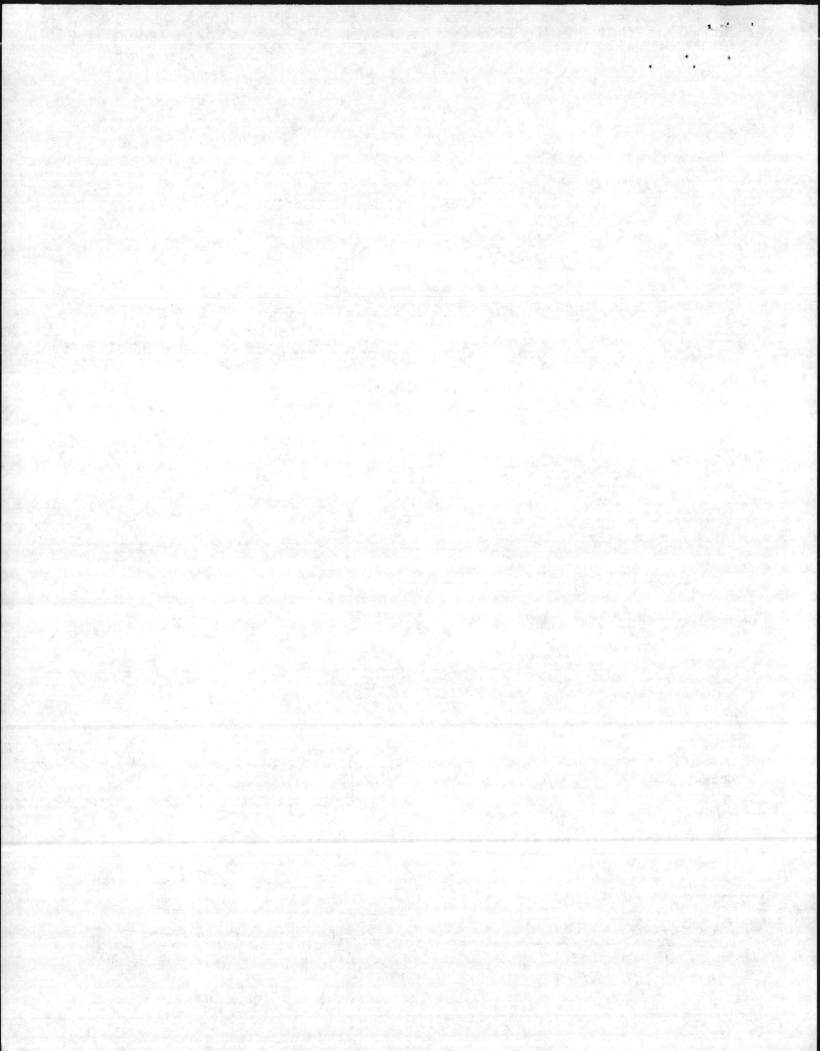
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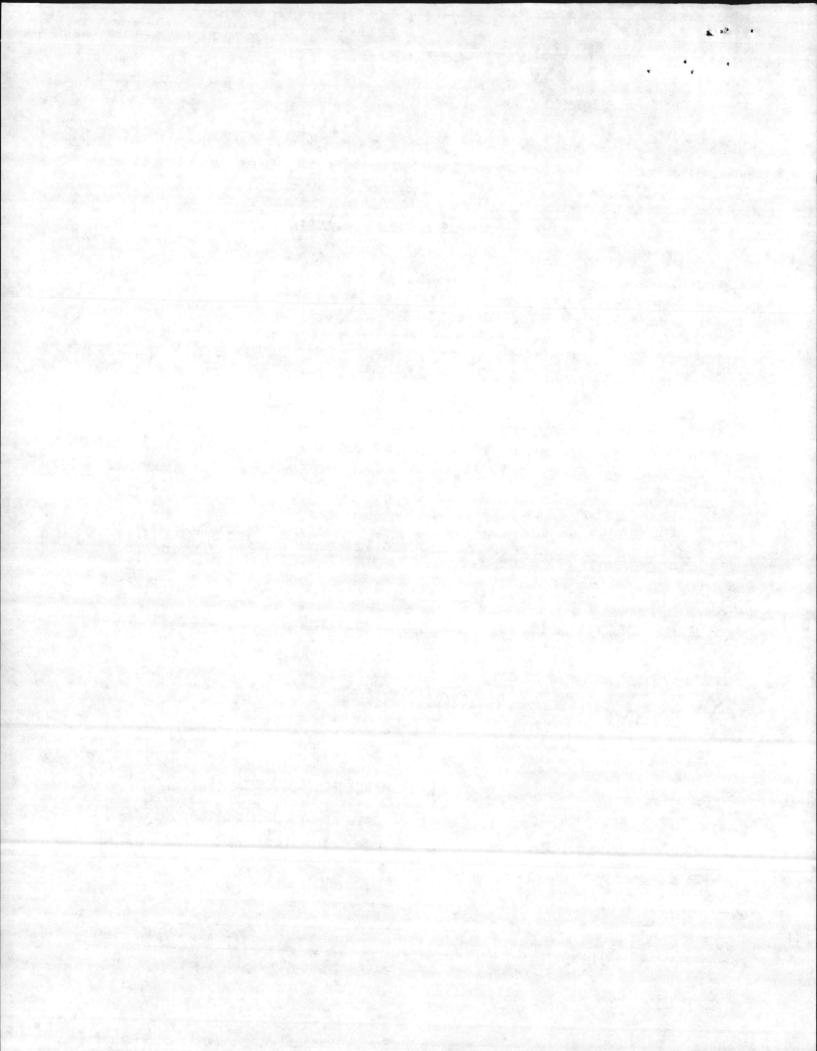
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 234 (919) 766-77

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Marine Corps Base			MALEL C.	URCE:
Camo Lejeune, NC 28542			X	GROUND SURFACE
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TELEPHONE = (919) 451-5977				
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Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 28401 (919) 763-9793

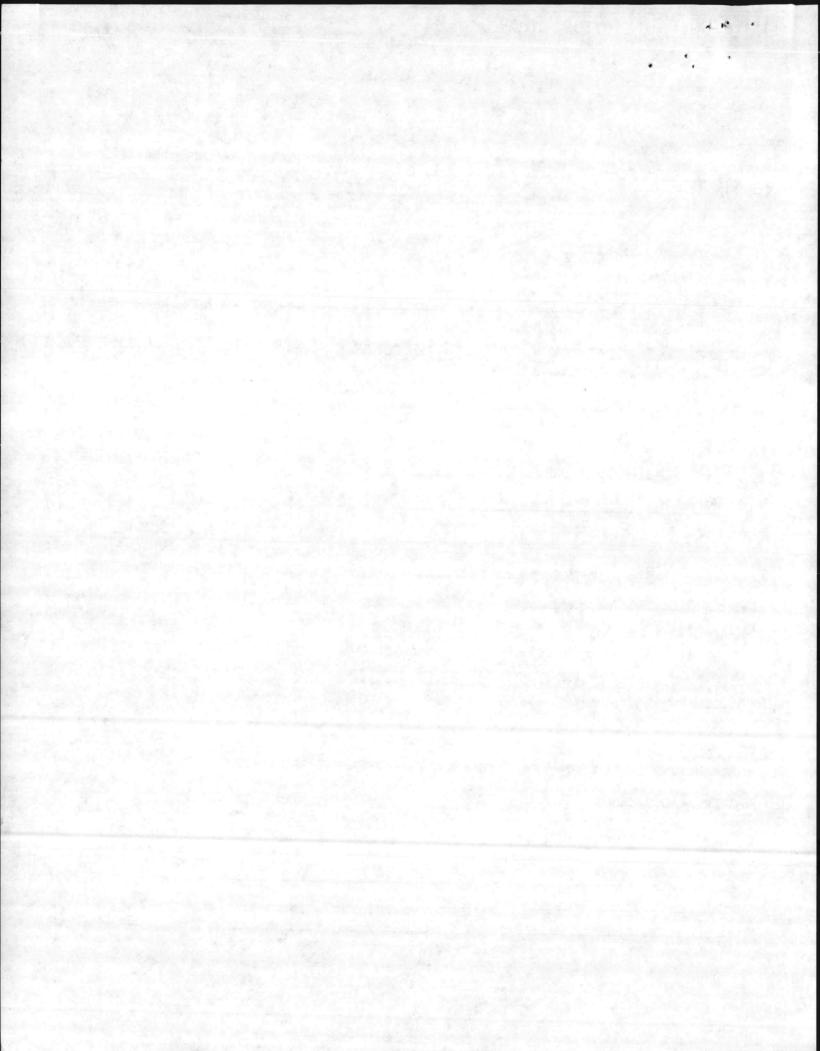
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NAME OF SYSTEM: Hadnot Point	
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COLLECTED BY: EC&M Section Personne	SOURCE CODE: 629
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Marine Corps Base	. WATER SOURCE:
Camp Lejeune, NC 28542	(XX) GROUND ( ) SURFACE ( ) PURCHASED
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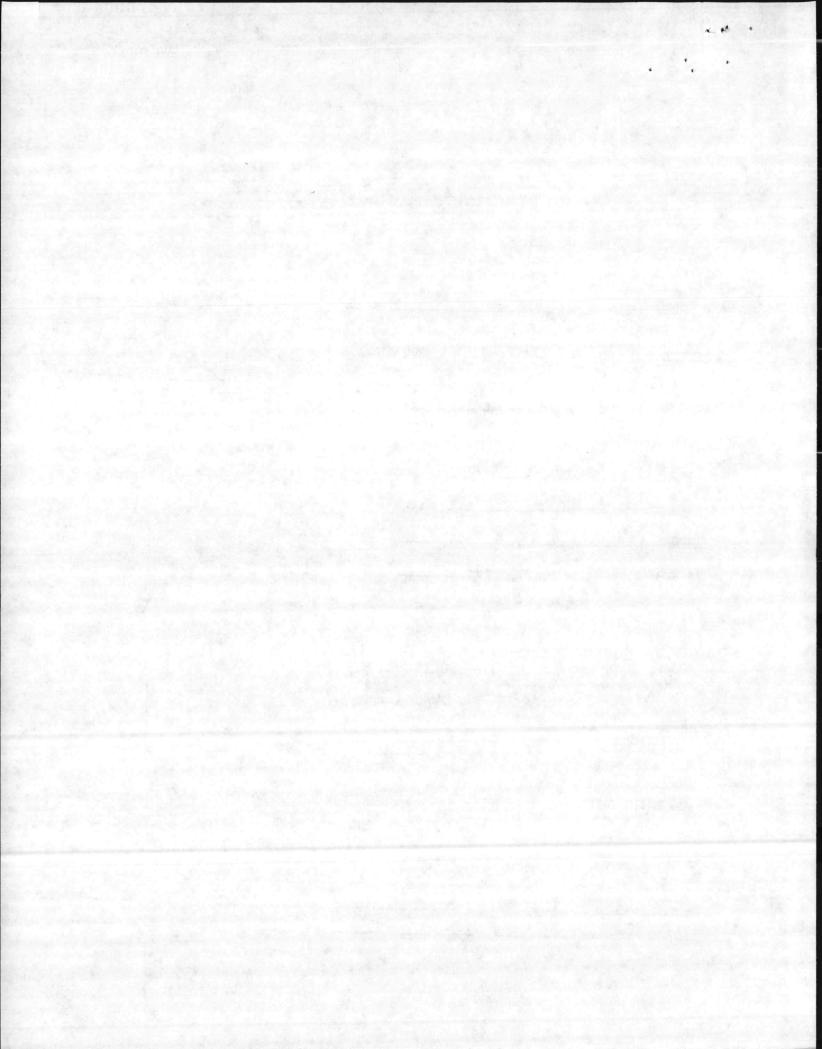
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Camp Lejeune, NC 28542	GROUND SURFACE
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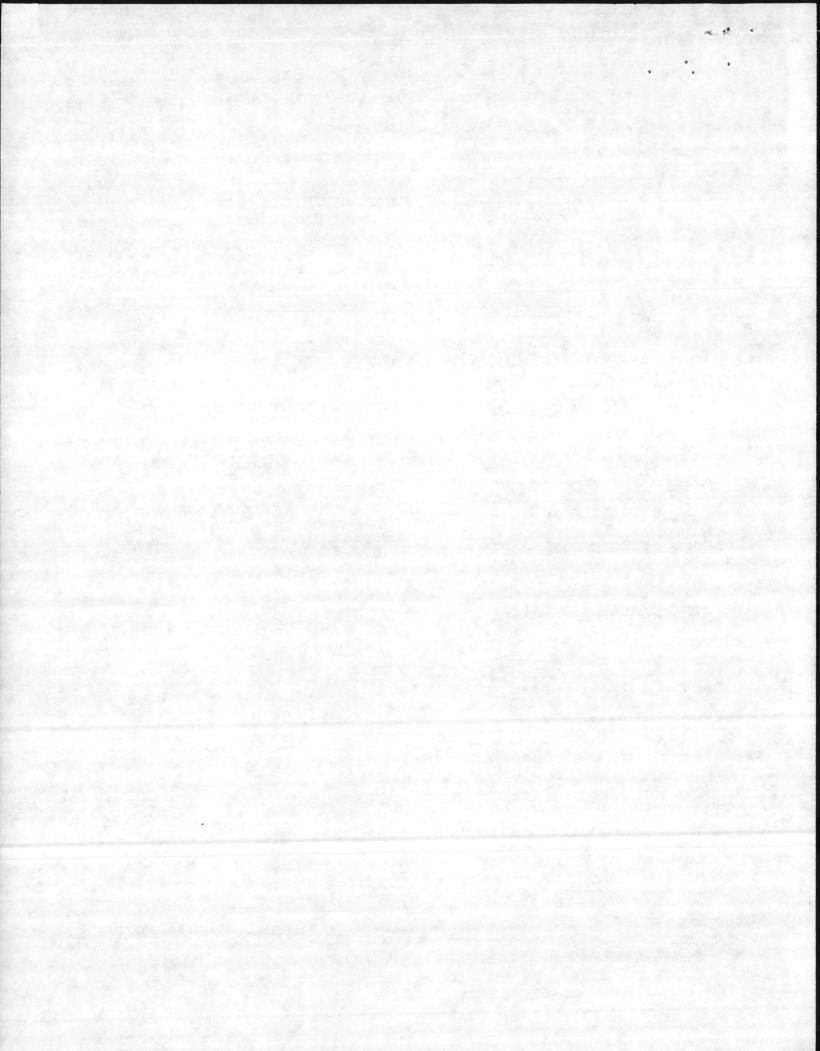
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Marine Corps Base		WATER CO	
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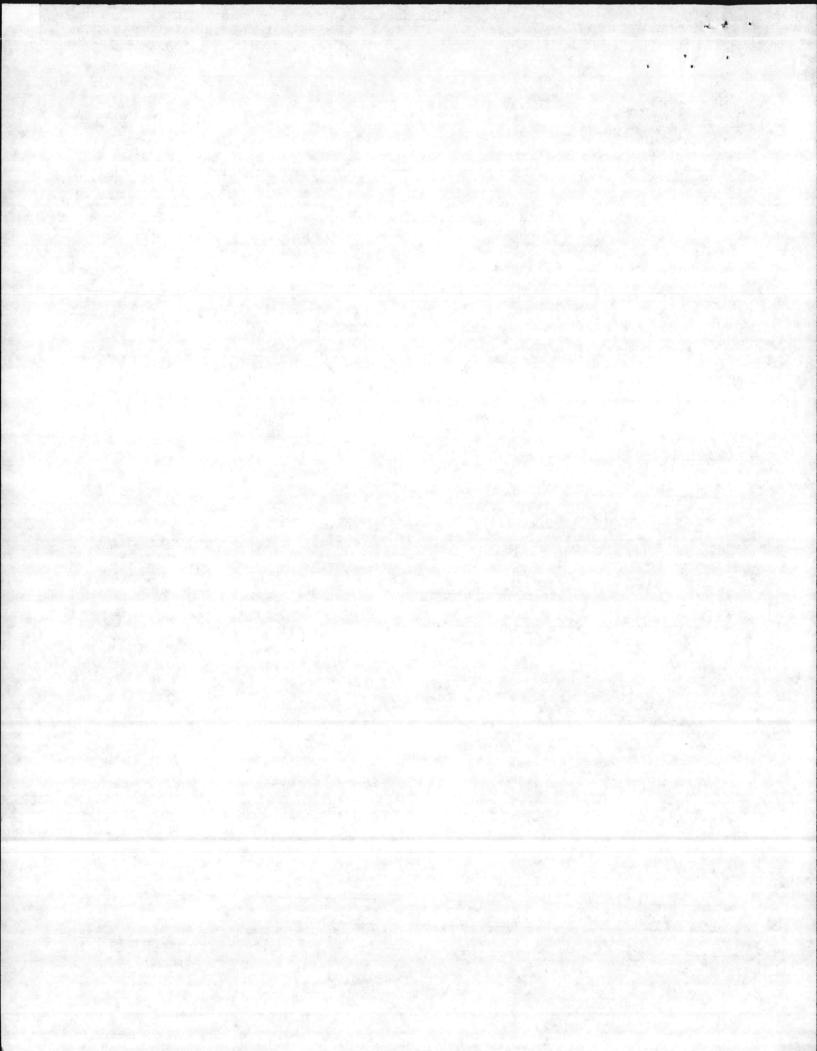
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-375

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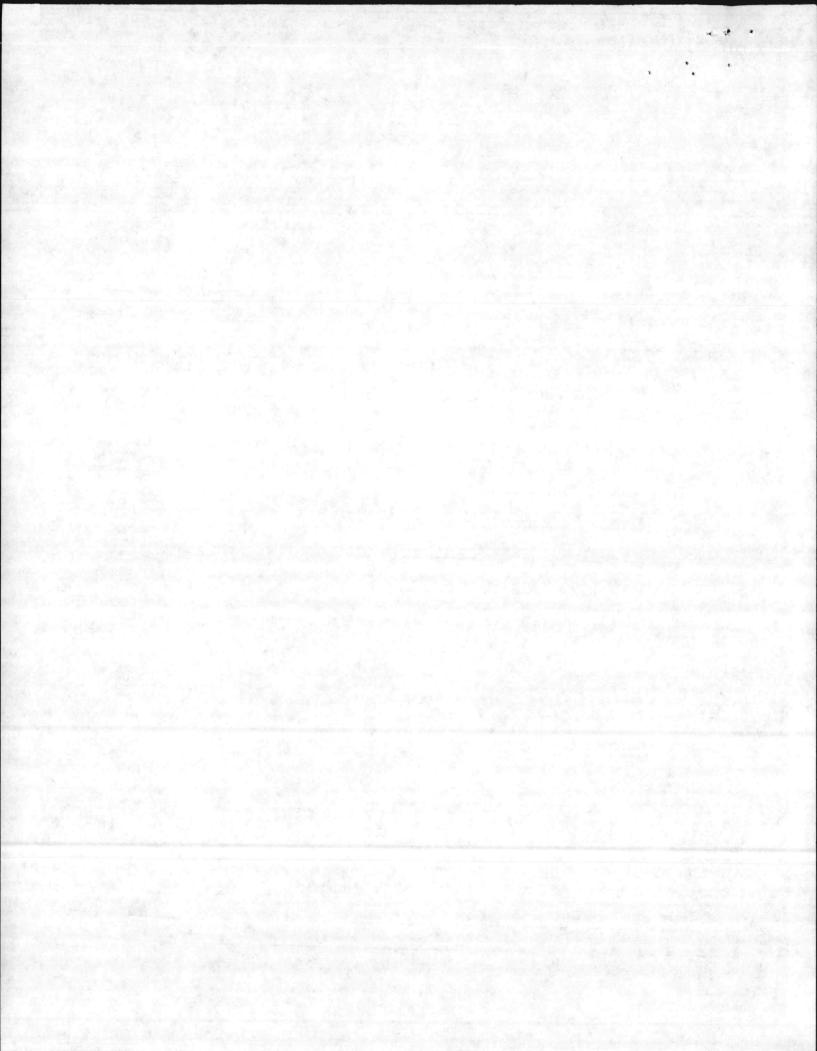
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-775

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WATER SYSTEM ID#: 04-67-04	1 TY: Oxslow
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TYPE OF SAMPLE: $W = SOURCE$ COLLECTED ON: DATE: $\underline{69}/\underline{17}/\underline{87}$ (MM/	
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Commanding General	NON-COMMUNITY PRIVATE
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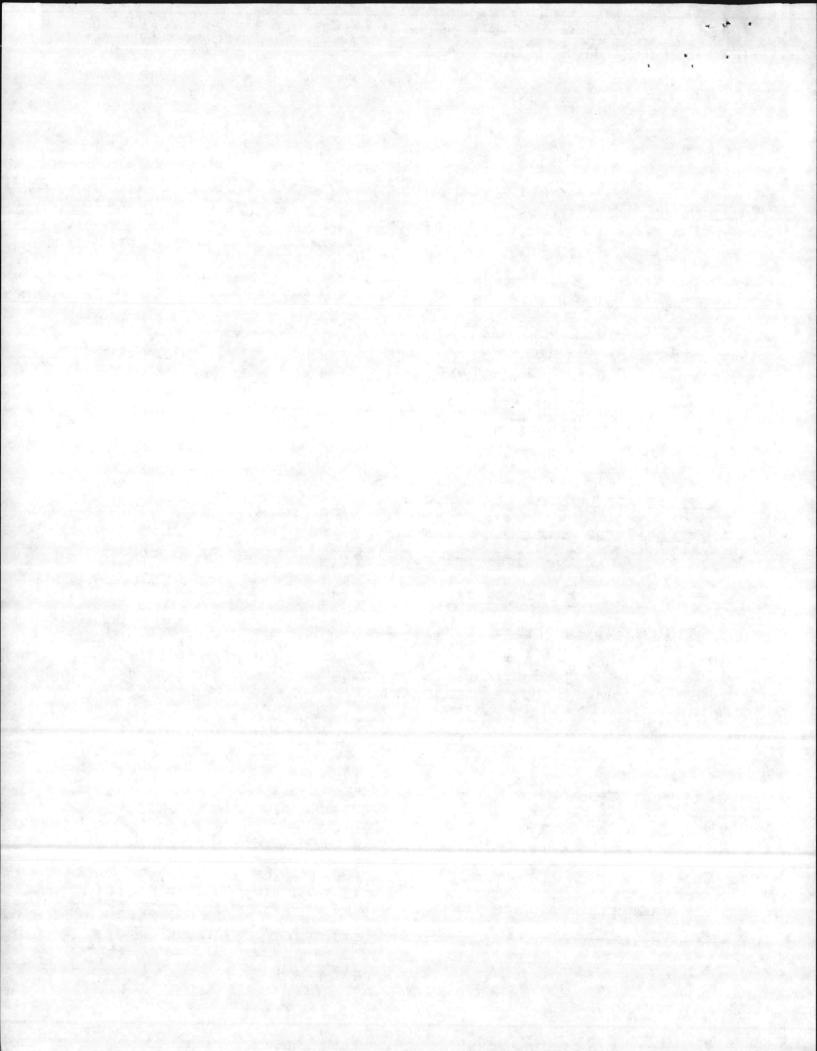
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Commanding General	•	PRIVATE
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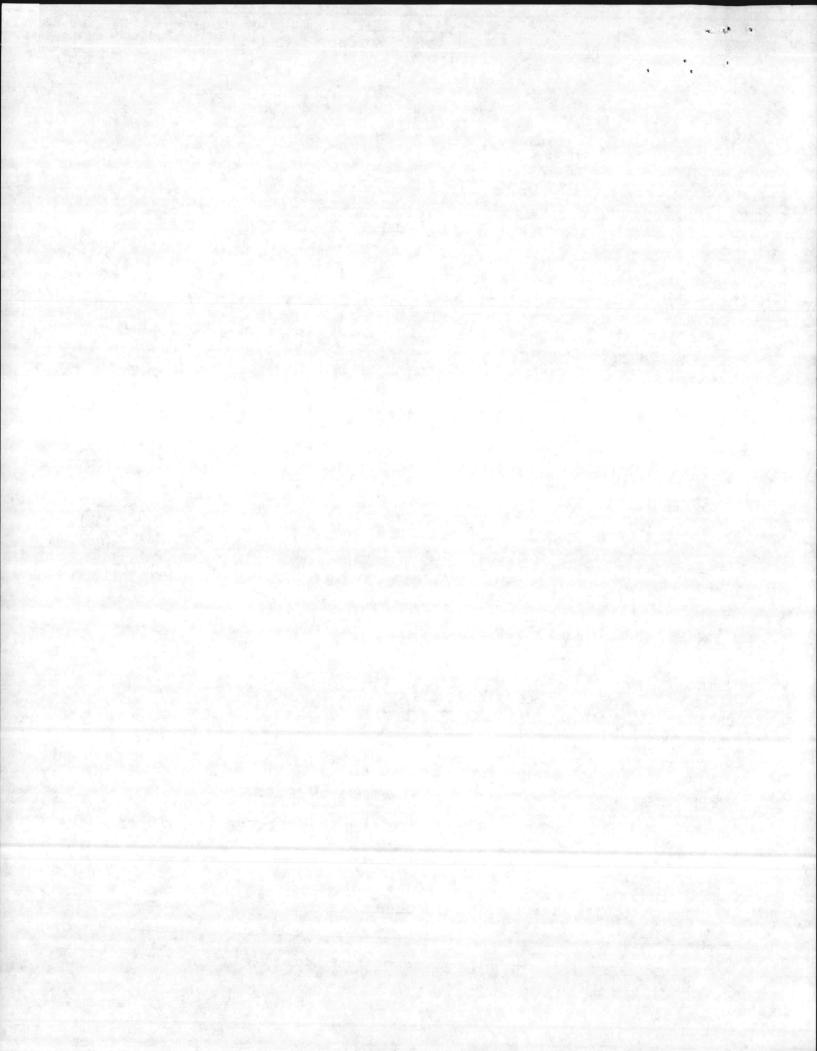
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Camp Lejeune, NC 28542	X GROUND SURFACE
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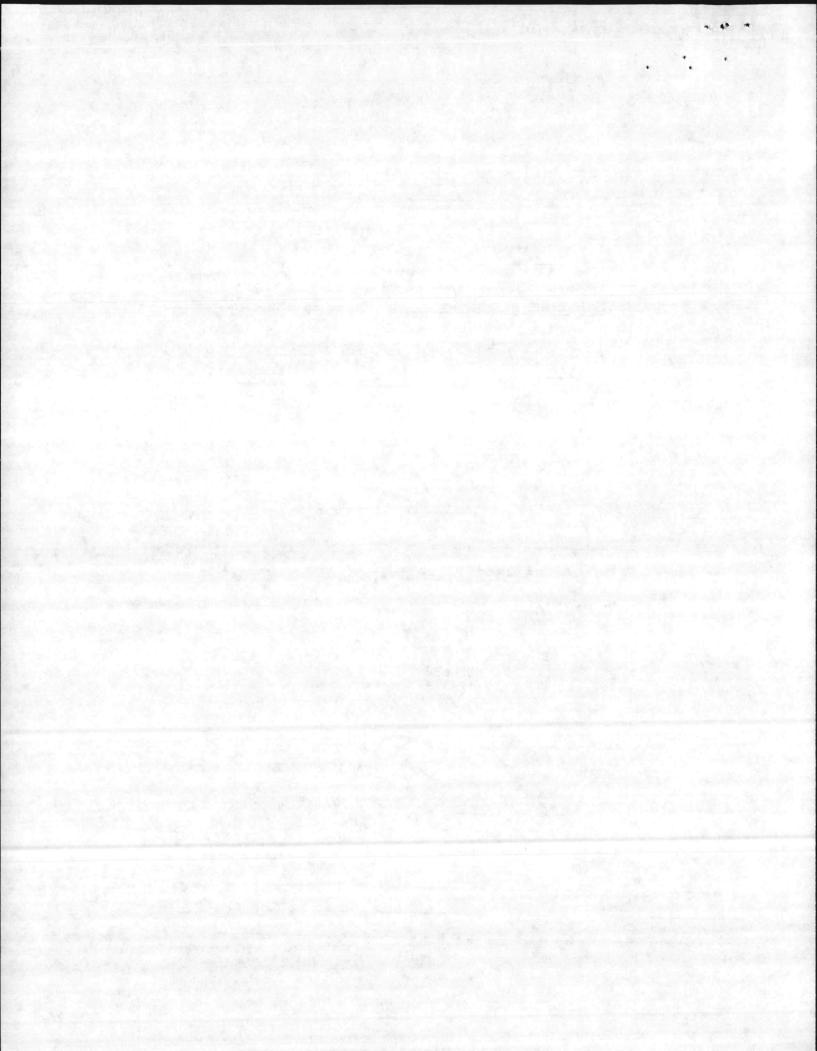
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Camp Lejeune, NC 28542	GROUND
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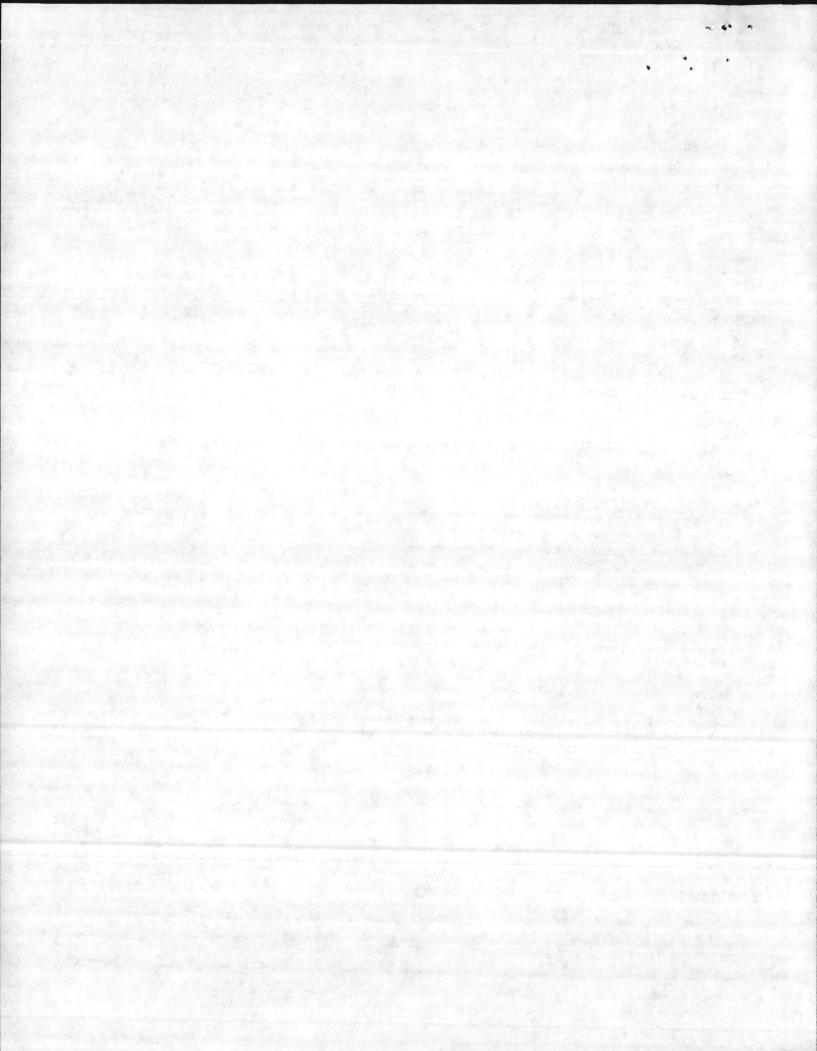
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Commanding General	NON-COP PRIVATE	
Marine Corps Base	WATER SCURCE:	
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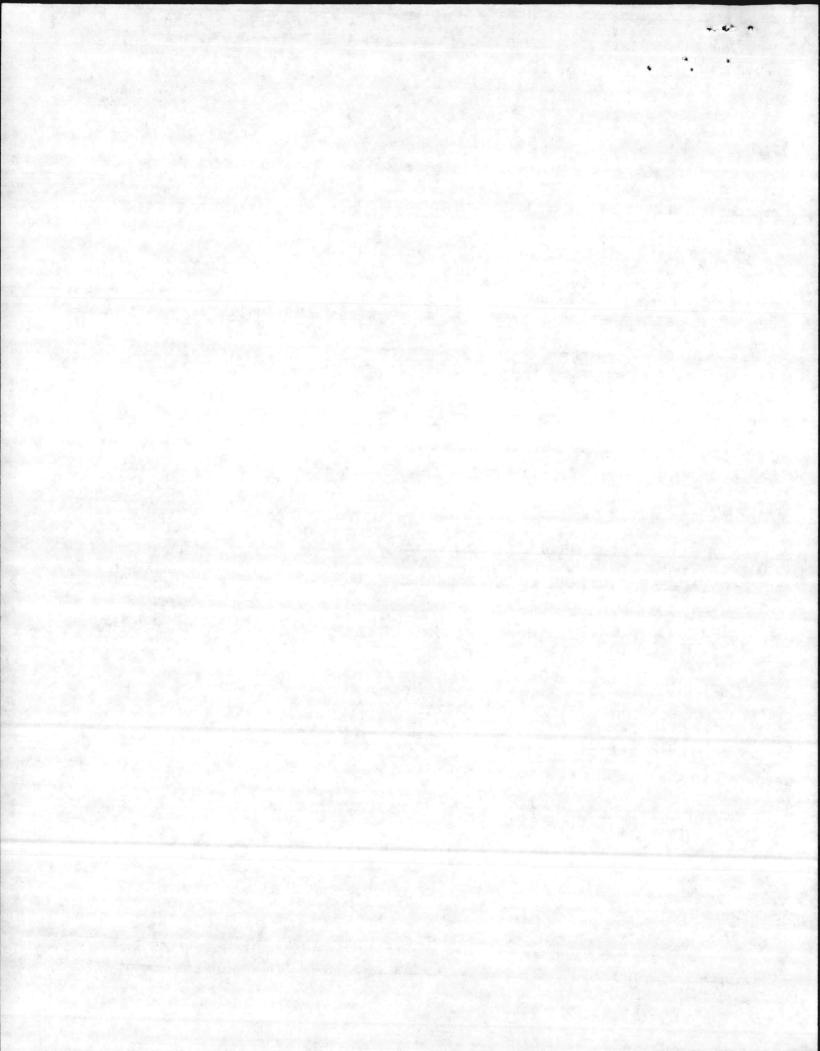
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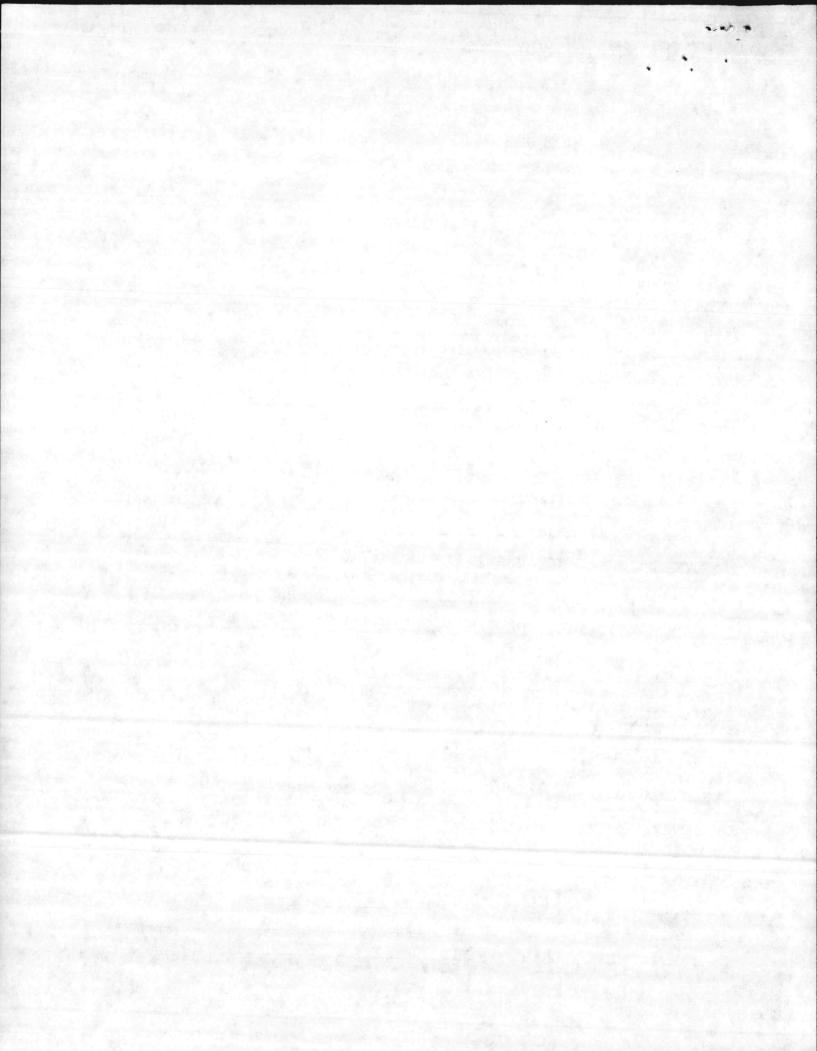
Analytical and Consulting Chemist
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Wilmington, N.C. 2340
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Commanding General		PRIVATE
Marine Corps Base	. WATE	SCURCE:
Camp Lejeune, NC 28542		GROUND SURFACE PURCHASED
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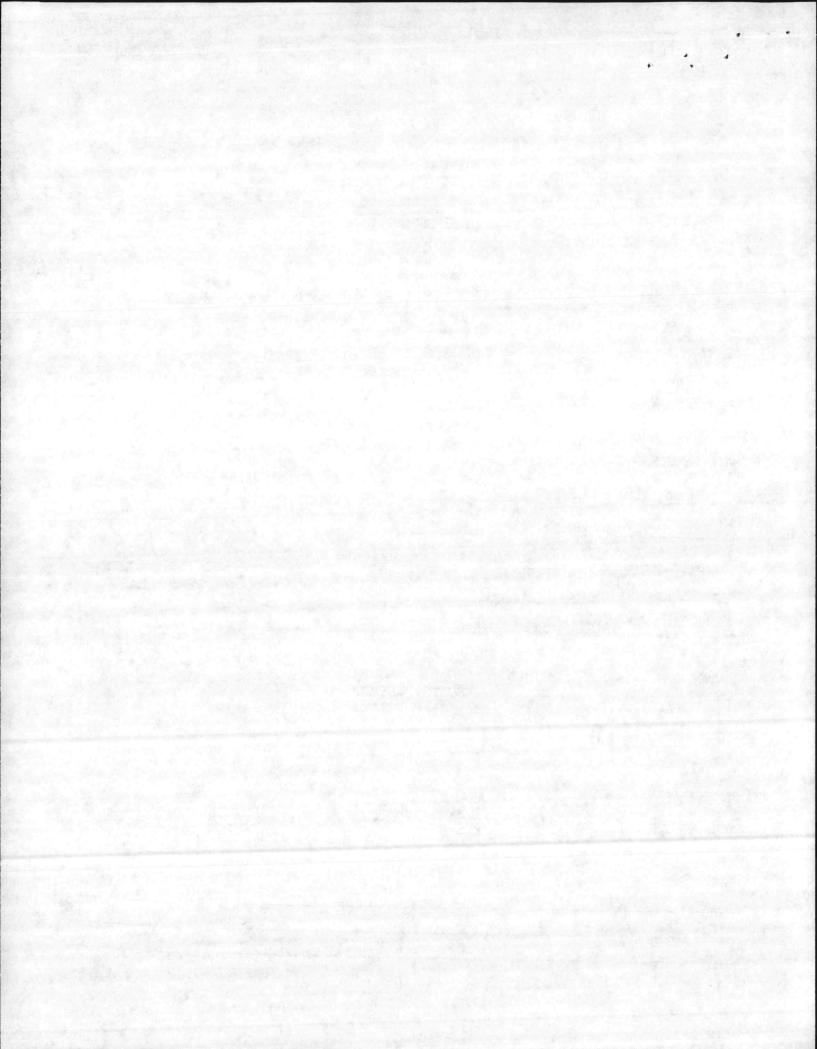
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Commanding General	PRIVATE
Marine Corps Base	. WATER COURCE:
Camp Lejeune, NC 28542	( X GROUND ( SURFACE ( PURCHASED
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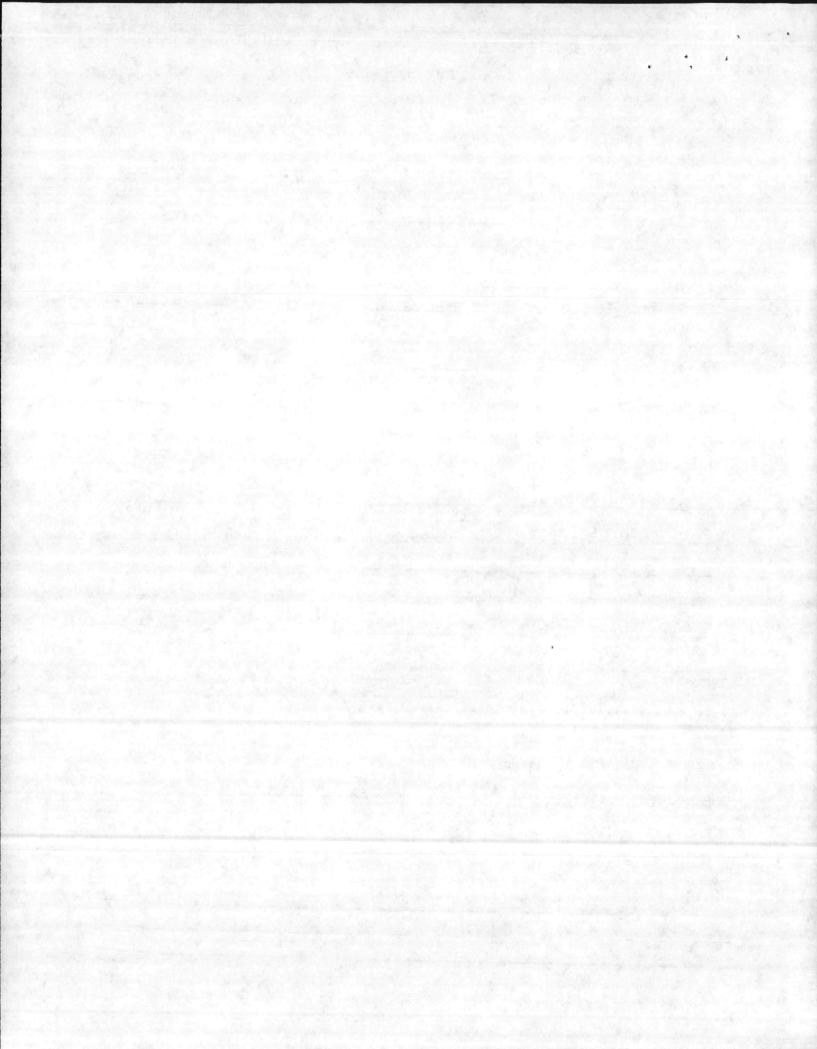
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Commanding General				NON-COMMUNITY PRIVATE
Marine Corps Base			WATER	JRCE:
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TELEPHON: # (919) 451-5977				
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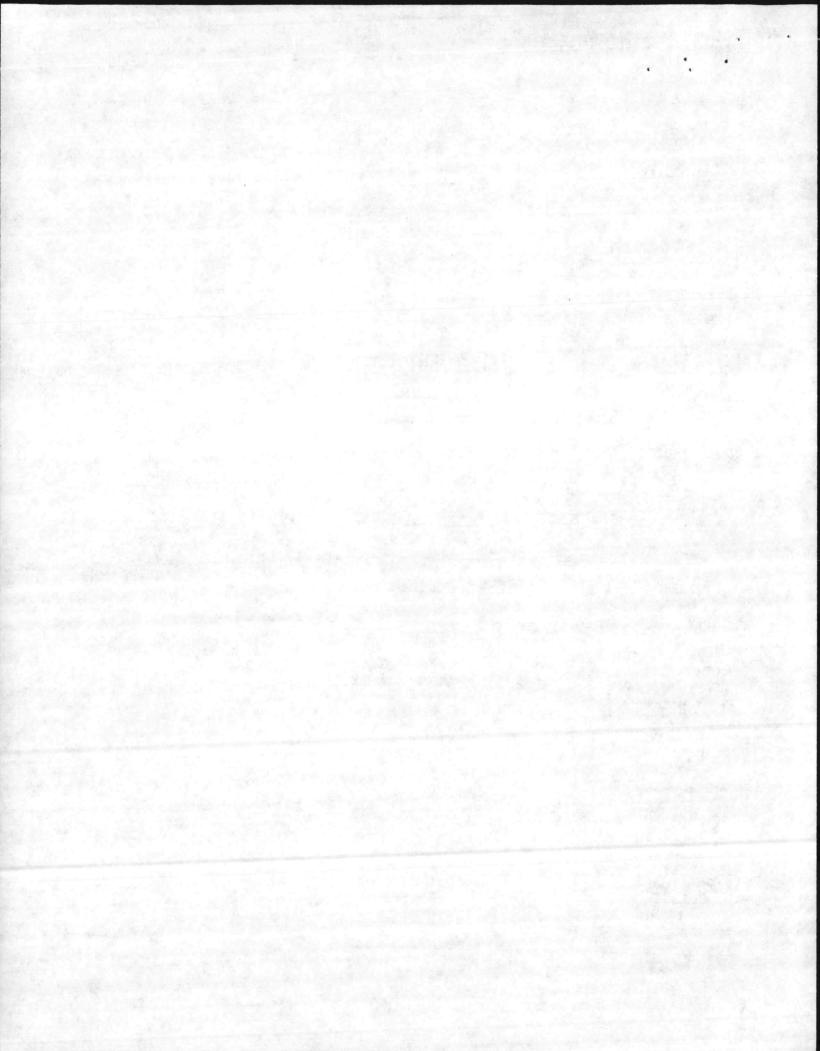
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Marine Corps Base	— WINTEN SOURCE:  ✓ GROUND
Camp Lejeune, NC 28542	- SIRFACE
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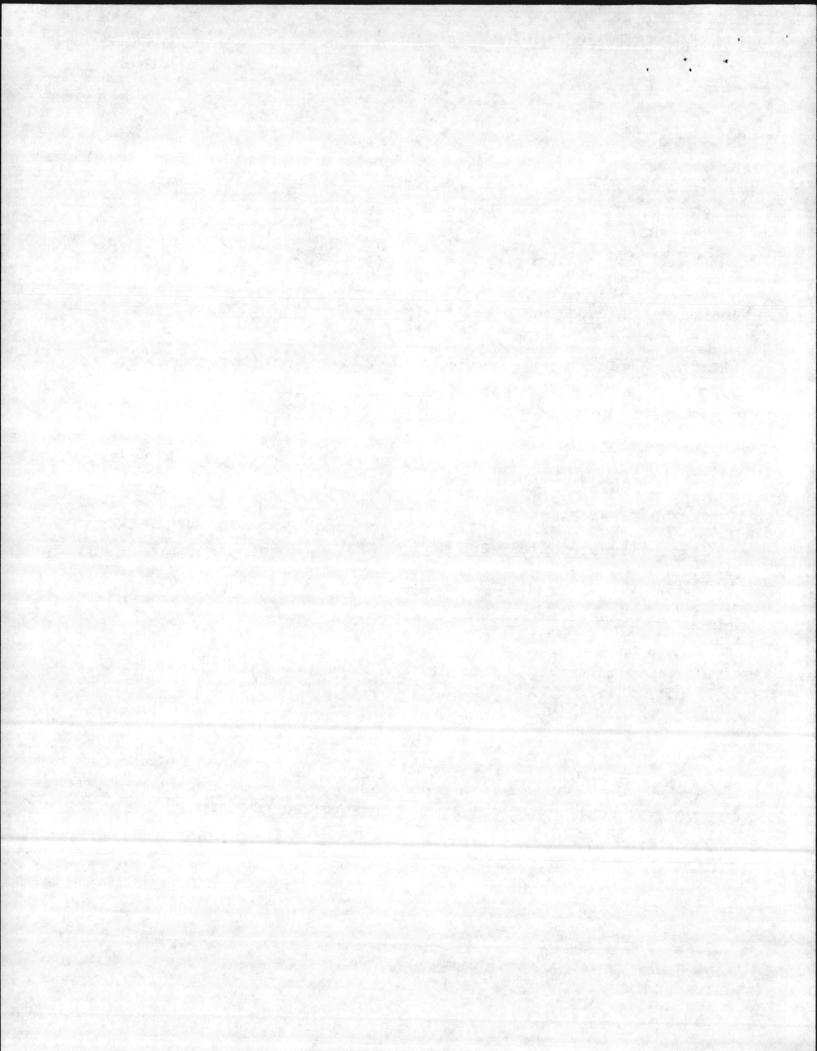
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COLLECTED B EC&M Section Personne	1 OURC	E CODE: S	TC600 (600
MAIL RESULT : 0: Comman : ing General		TYPE F	SUPPLY: COMMUNITY NON-COMMUNIT! PRIVATE
			PRIVALE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHON: † (919) 451-5977		WATER	GROUND SURFACE PURCHASED
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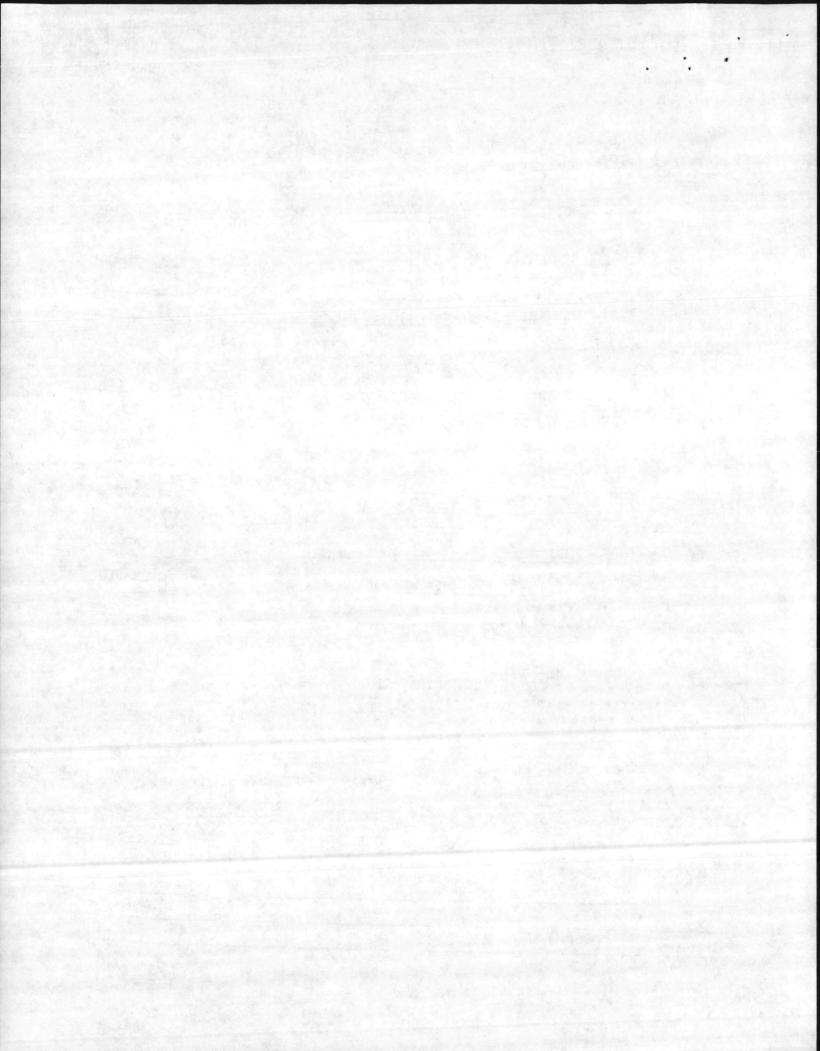
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MAIL RESULT 0:	COMMUNITY NON-COMMUNITY
Communating General	PRIVATE
Marine Corps Base	WATER SCURCE:
Camp la jeune, NC 28542	GRCUND SURFACE
TELEPHON: # ( 919 ) 451-5977	PURCHASED
ATTN: NREAD, Facilities	
CONTAM METHOD CODE DAME CODE RESULTS	ALLOW. LIMIT
1025 FLUOR A, mg/1 107 ./7	4.00
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DATE ANALYSIS BEGUN: 09/25/82	CERTIFIED BY: Roger Oxford
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Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 1340 (919) 763-976

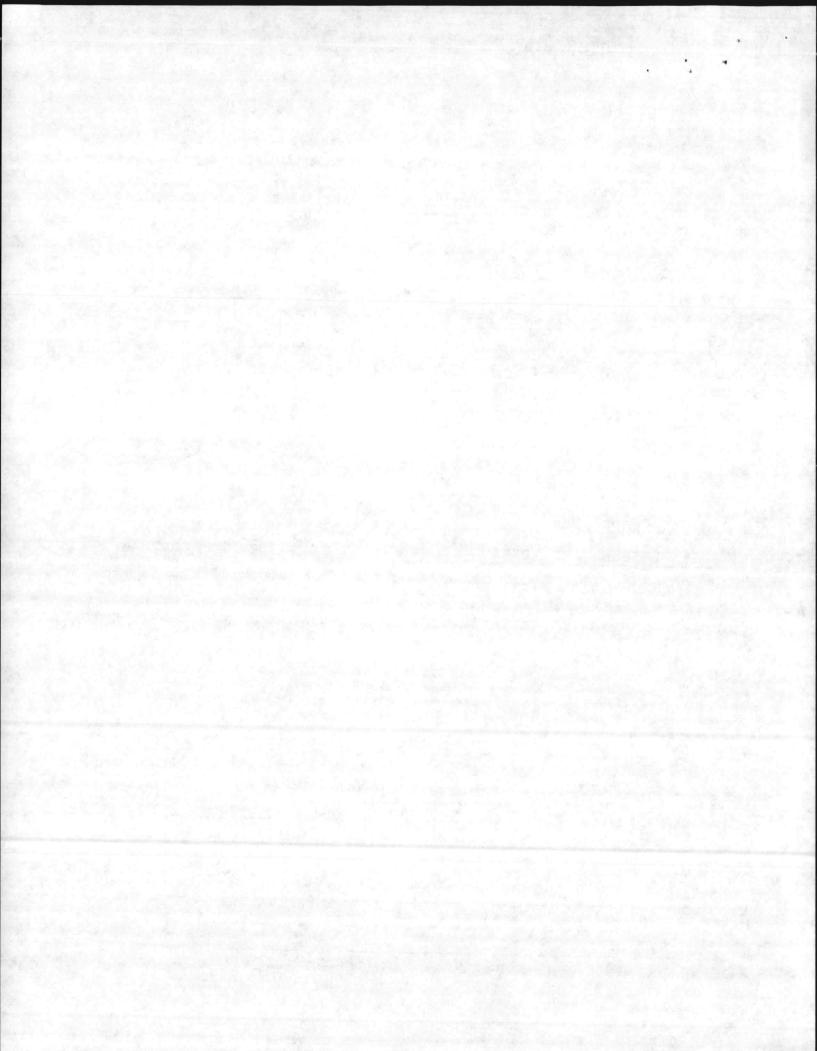
## SOURCE FLUORIDE ANA TIS

LABORATORY 04:31 121	
WATER SYSTEM ID#: 04-67-04	2 ONSLOW
NAME OF SYS M: Marine Corps Air S	tation:
TYPE US SAN UN: W = SOURCE	T T A M (FH: MM XM)
COLLECTED COM DATE: 29 17187 (MM/1	DD/YY) :: 09:57 AM (HH:MM XM)
LOCATION WH BE COLLECTED: Well Faucet	
COLLECTED F EC&M Section Personne	1 MURCE CODE: 5 TC 700 (700)
MAIL RESULT .D:	TIPE SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	AUTO COURCE:
Camp Lejeune, NC 28542	GROUND SURFACE
TELEPHON # ( 919 ) 451-5977	PURCHASED
ATTIN: NREAD, Facilities	
CONTAM METHOD  CODE :WME CODE: RESULTS.	ALLOW. LIMIT
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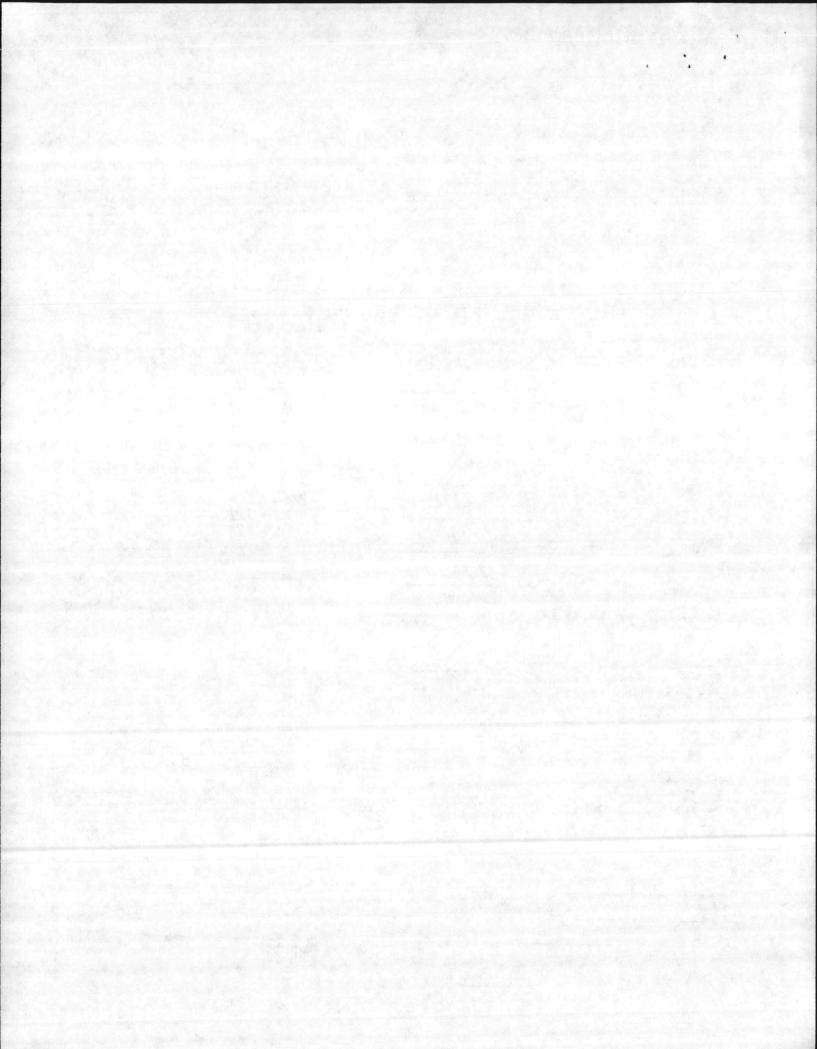
Analytical and Consulting Chemis: 1316 South Fifth Street Wilmington, N.C. 3346 (919) 763 77

LABORATORY DI: 37721	
WATER SYSTEM ID#: 04-67-04	2 CHUNTY: Orslaw
NAME OF SYS M: Marine Corps Air S	tation
TYPE OF SAMPLE: W = SOURCE	(M) MM (M)
COLLECTED CALL DATE: 09/17/87 (MM/I	OD/YY) TIME: 22: 44 A M (AA. MA)
LOCATION WH RE COLLECTED: Well Faucet	
COLLECTED B EC&M Section Personne	1 SOURCE CODE: 5 70/25/ (25
MAIL RESULT (0):	X COMMUNITY
Jomman iing General	NON-CCMMUNITY PRIVATE
Marine Corps Base	WIR CURCE:
Camp Lejeune, NC 28542	GROUND SURFACE
TELEPHONE # ( 919 ) 451-5977	PURCHASED
ATTN: MREAD, Facilities	
CONTAM METHOD	ALLOW. LIMIT
CODE NME CODE RESULTS	****
1025 FLUOR: A, mrj/1 /07 /./8	4.00
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SAMPLE UNSALISFACTORY ( )	DATE ANALYSIS COMPLETED: 09125182
DATE ANALYSIS BEGUN: 09125187	CERTIFIED BY: Roger Oxford
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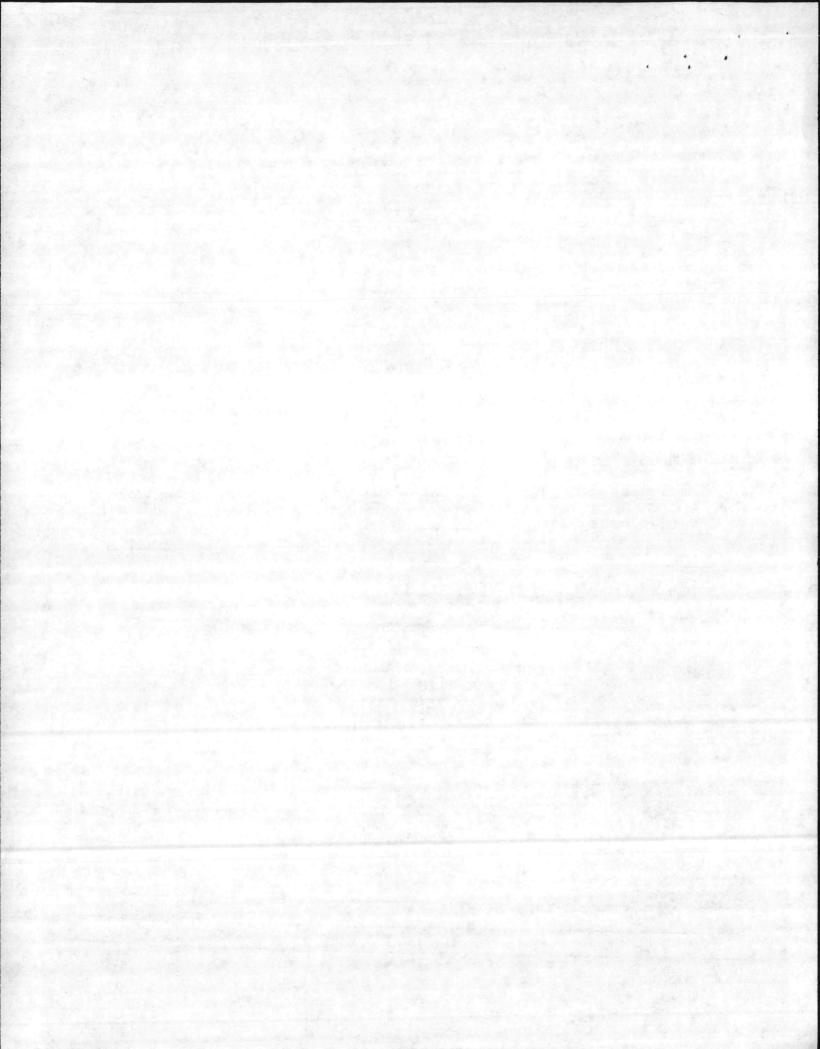
Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 2946 (919.) 763-975

LABORNTORY DE: 37721	
WATER SYSTE : 10#: 0 4 - 6 7 - 0 4	2 TY: Oxolaw
NAME OF SYS. M: Marine Corps Air S	Station
TWOR OF SAM. R. W = SOURCE .	
COLLECTED COME DATE: 09/12/87 (MM/)	DD/YY) == 02 : 42 4 M (HH:MM XM)
LOCATION WHO HE COLLECTED: Well Faucet	
COLLECTED F EC&M Section Personne	CUITOR CCCC. 5 Tr /2 53 (23 -
MAIL RESULT 0:	TYPE SUPPLY:  COMMUNITY
Comman :ing General	NON-COM-UNITE PRIVATE
Marine Corps Base	. WATER SOURCE:
Camp Lejeune, NC 28542	GROUND SURFACE
TELEPHONE. # ( 919 ) 451-5977	SURFACE PURCHASED
ATTN: MREAD, Facilities	22 100.
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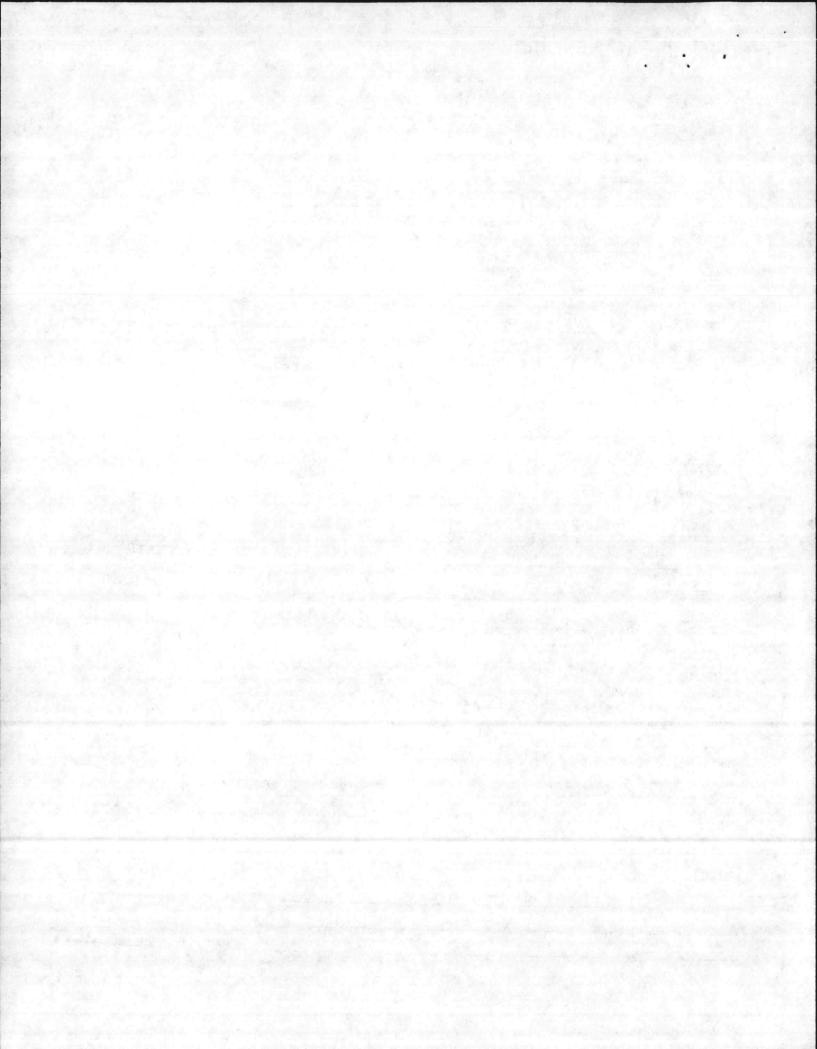
Analytical and Consulting Chemist. 1316 South Fifth Street Wilmington, N.C. 2346 (919) 765-976

LABORATORY D#: 37721.  WATER SYSTE ID#: 04-67-04  NAME OF SYS M: Marine Corps Air S		TY:	Oxsla	<u> </u>
TYPE OF SAM LE: W = SOURCE  COLLECTED CA: DATE: 09/12/87 (MM/)  LOCATION WHIRE COLLECTED: Well Faucet	DD/YY)			AM (HH:MM XM)
COLLECTED B EC&M Section Personne	1	COURCE	CCDE: S	TC1254 (254
MAIL RESULT TO: Commanding General			TYPE OF	SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHON: ‡ (919) 451-5977			WATUR ST	
ATTN: : : READ . Facilities	<u> </u>			
CONTAM METHCD  CODE AME CODE RESULTS  ***** ******************************	ALLOW. LIMIT **** 4.00			
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COMMENTS:				



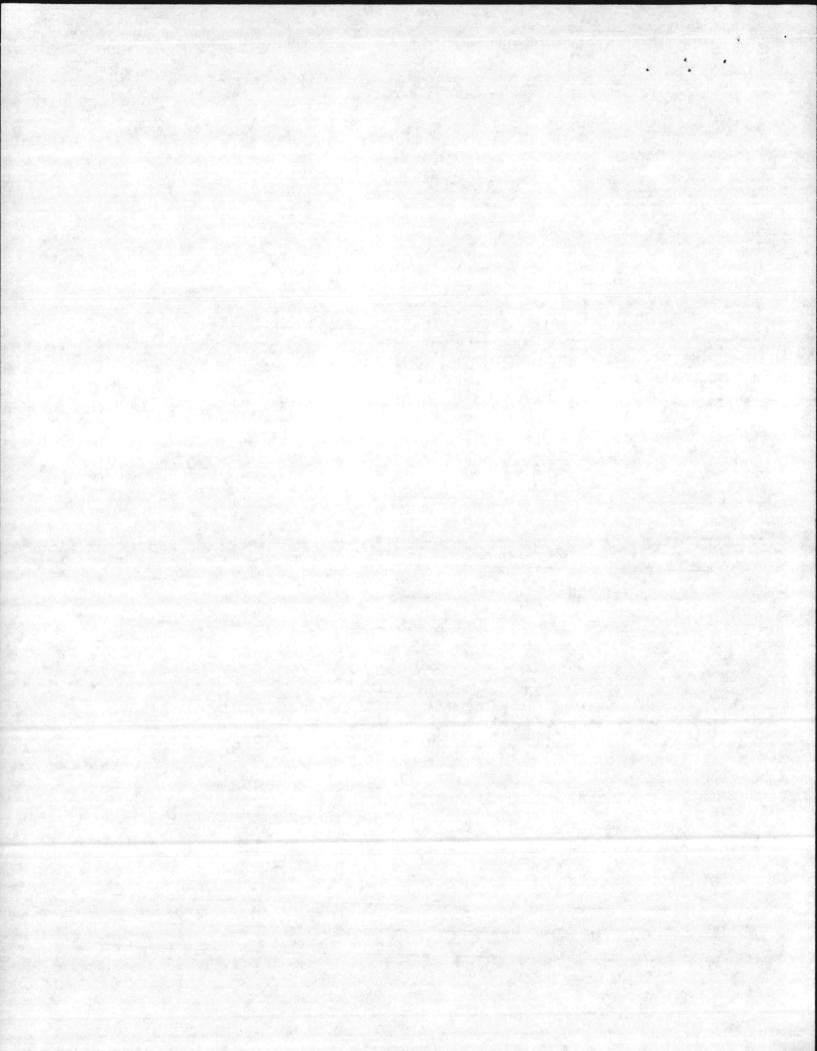
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2846 (919) 763-975

EABCRATORY DE: 37221	
WATER SYSTE ID#: 04-67-04	2 MY: Dislaw
NAME OF SYS M: Marine Corps Air S	tation
TYPE OF SAMELE: W. = SOURCE	(MY MALESTA
COLLECTED CALL DATE: 0 9/17/87 (MM/	DD/YY) ME: LO: 22 AM (HH:MM XM)
LOCATION WE BE COLLECTED: Well Faucet	가는 가는 가는 가는 사람들이 많아 가는 것이 되었다. 그리고 있는 것이 없는 것이다. 그렇게 되었다. 그렇게 되었다. 그
COLLECTED F EC&M Section Personne	DURCE CODE: STC1255 (255
MAIL RESULT (3):	SUPPLY:  COMMUNITY  NON-COMMUNITY
dommers ing General	PRIVATE
Marine Jorps Base	WATER STURCE:
Camp Lajeune, NC 28542	GROUND SURFACE
TELEPHON: # (919) 451-5977	PURCHASED
ATTN: NREAD, Facilities	
CONTAM METHOD  CODE DAME CODE RESULTS	ALLOW. LIMIT
1025 FLUOR 2, mg/1 107 1.8	4.00
SAMPLE UNSATISFACTORY ( )	RESAMPLE REQUESTED ( ;
DATE ANALYSIS BEGUN: 09/25/82	CERTIFIED BY: Roger Oxford
COMMENTS:	



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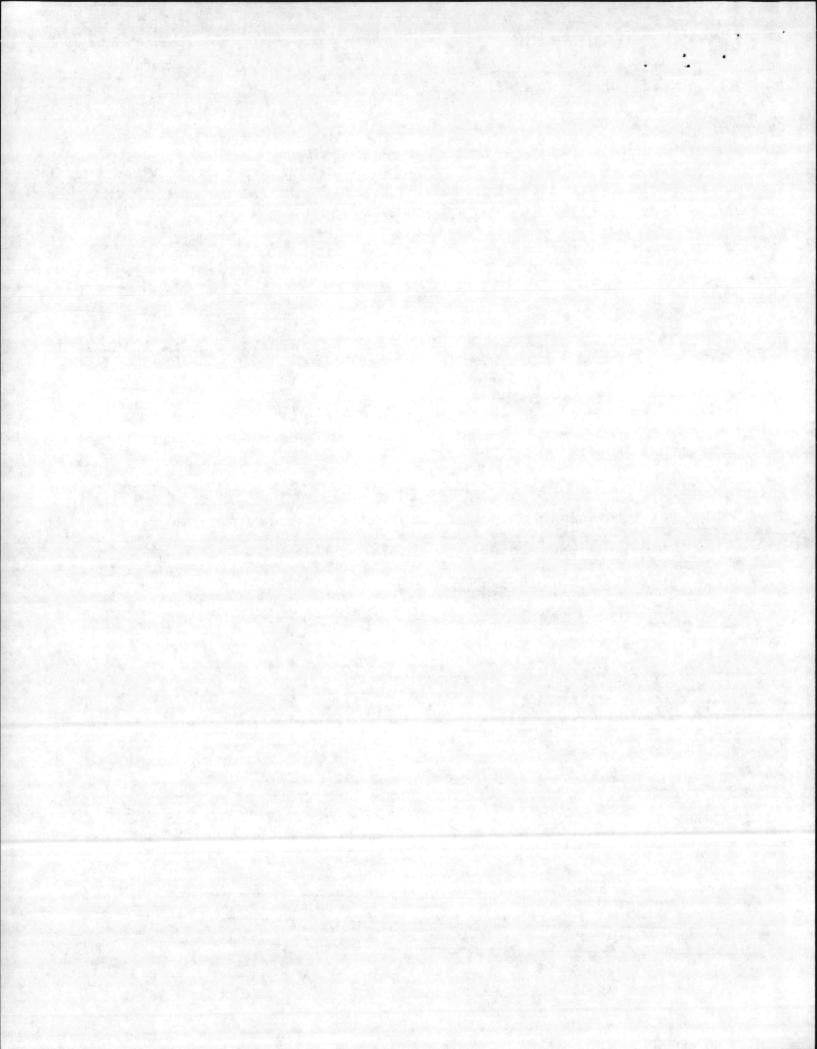
LABORATORY Of: 3.729L	
WATER SYSTE ID#: 04-67-04	2 MY: Oxslaw
NAME OF SYS M: Marine Corps Air S	tation
TYPE OF SAMELE: W = SOURCE	( TA WILLIAM YM)
COLLECTED COST DATE: Q9/17/87 (MM/I	DD/YY) TME: LO: 43 TM (HARITAN
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED 5 EC&M Section Personne	1 POURCE CODE: TC20/ (20)
MAIL RESULT .O:	TYPE Y SUPPLY:  COMMUNITY
Comman ling General	NON-COMMUNITY PRIVATE
Marine Corps Base	MACEN SOURCE:
Camp i jeune, NC 28542	X GROUND SURFACE
TELEPHON = (919) 451-597	PURCHASED
ATTN: UREAD, Facilities	
CONTAM METHOD  CODE AME CODE RESULTS  ***** ******************************	ALLOW. LIMIT **** 4.00
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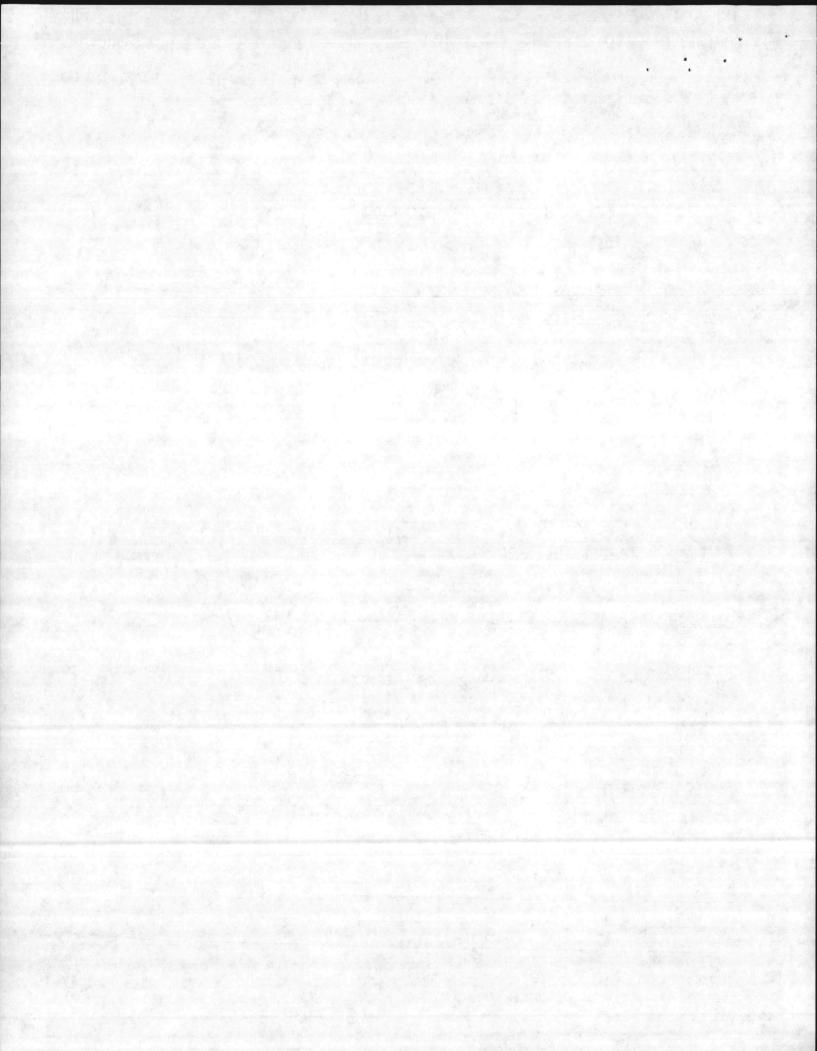
## SOURCE FLUORIDE ANALYSIS

LABORATORY D#: 32221 WATER SYSTE ID#: 04-67-04 NAME OF SYS M: Marine Corps Air S	
TYPE OF SAM M: W = SOURCE	
COLLECTED B <u>EC&amp;M Section Personne</u> MAIL RESULT .0:	1 URCE COLD: 7 C 32 S  TYPE ** SUPPLY:  COMMUNITY  NON-COMMUNITY
Marine Corps Base  Camp Lejeune, NC 28542	PRIVATE  WITE JIRCE:  GROUND  SURFACE  PURCHASED
TELEPHONE # (919) 451-5977  ATTN: NREAD, Facilities	
CONTAM METHOD CODE HAME CODF RESULTS ***** *******************************	ALLOW.  DYMIT  ****  4.00
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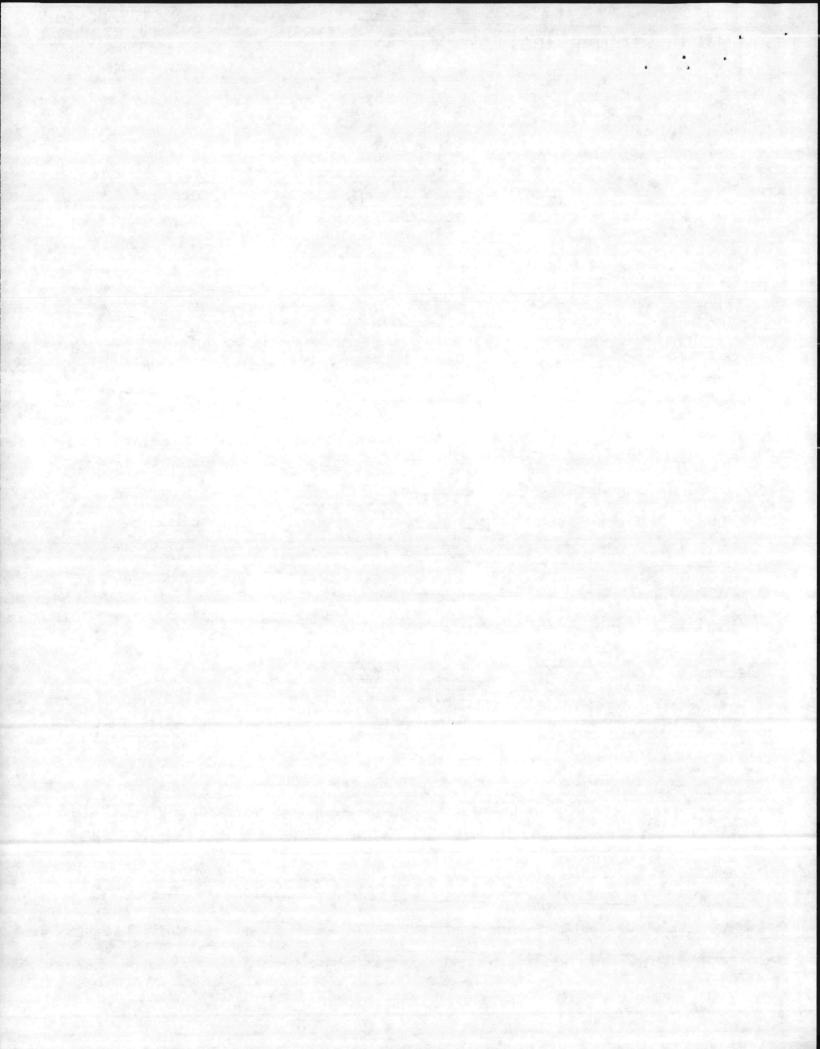
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 768-979

WATER SYSTE ID#: 04-67-04  NAME OF SYSTEM: Marine Corps Air S  TYPE OF SAMPLE: W = SOURCE  COLLECTED CN: DATE: 19/17/87 (MM/)  LOCATION WHERE COLLECTED: Well Faucet	DD/YY) TIME: / / : / / A M (HH:MM KM)
COLLECTED B EC&M Section Personne	1 COURCE CODE: 7 C SOF
MAIL RESULT 10: Comman ing General	TYPE : SUPPLY:  COMMUNITY  NON-COMMUNITY  PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHON	WATER SOURCE:  (X) GROUND  SURFACE  PURCHASED
ATTN: MREAD, Facilities	
CONTAM METHOD  CODE PAME CODE RESULTS  ***** ******************************	ALLOW: LIMIT **** 4.00
SAMPLE UNSA LISTACTORY. ( )  DATE ANALYSIS BEGUN: 09/25/87	DATE ANALYSIS COMPLETED: 09125187 CERTIFIC BY: Roge Oxford
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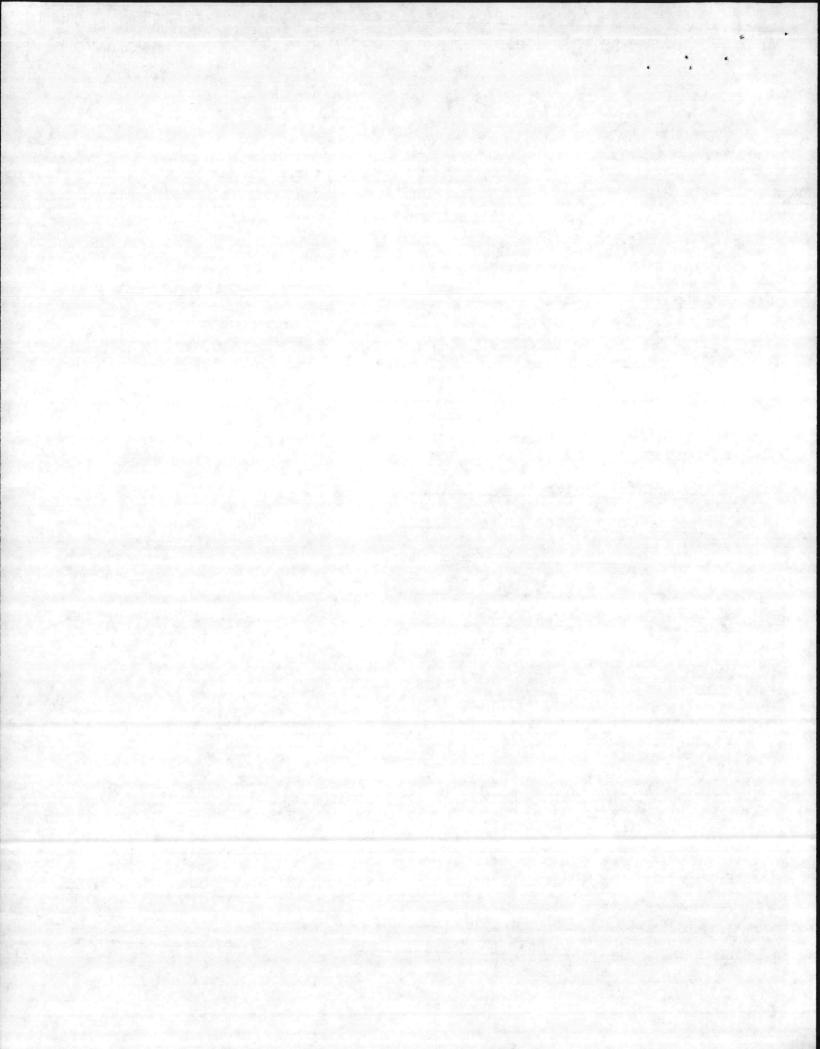
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HABORATORY DE: 37724  WATTER SYSTEM ID#: 04-67-04  NAME OF SYSTEM ID#: 04-67-04  Marine Corps Base  MATTER Corps Base	tation  DD/YY) ME: 10:53  1 OURCE CODE: 7	A M (HH:MM KM)  -C/000 (TCO)  SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE  URCE:
Camp Lajeune, NC 28542		GROUND SURFACE PURCHASED
TELEPHON: \$ (919) 451-5977		PURCINOES
ATTN: NREAD, Facilities		
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SAMPLE UNSA: ESFACTORY ( )	RESAMPLE REQUESTED (	- 5
DATE ANALYSIS BEGUN: 09/25/87	DATE ANALYSIS COMPLETED CERTIFIED BY: Roger (	:09125182
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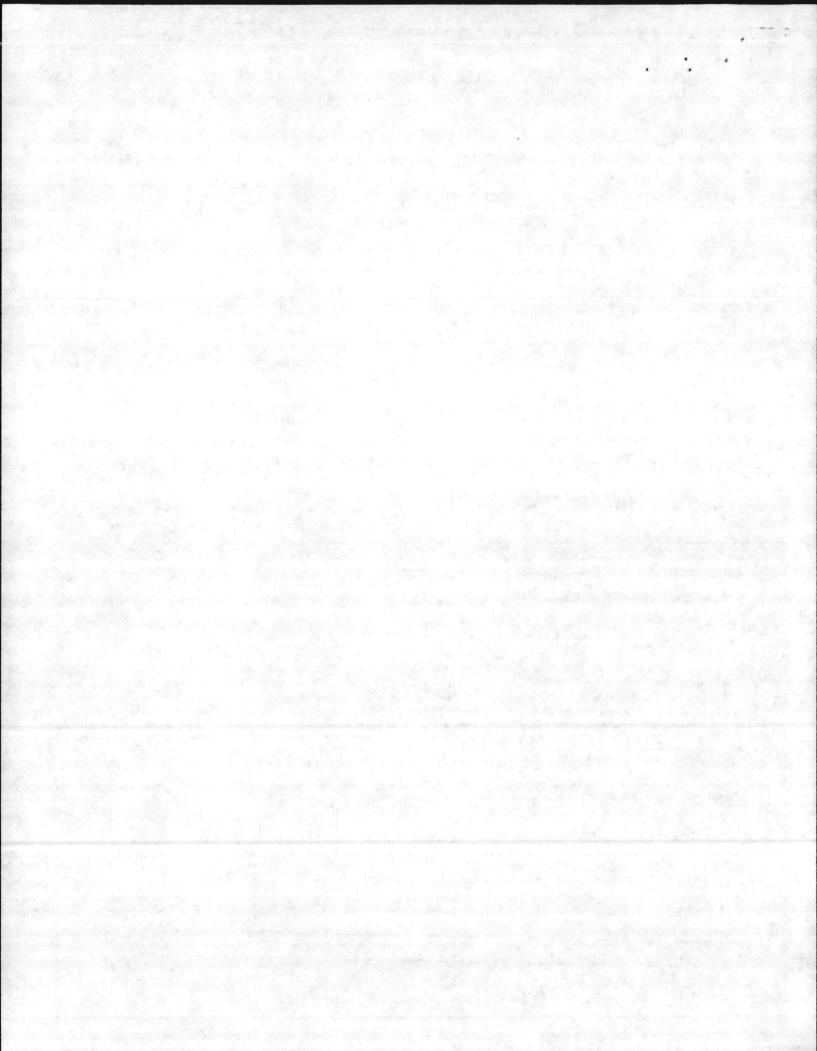
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 763 975

WATER SYSTE ID#: 04-6.7-0.4. NAME OF SYS. M: Marine Corps (ir St		TY: <u>onsl</u>	<u>ه</u>
TYPE OF SAN ME: W = SOURCE  COLLECTED C : DATE: 09/17/87(MM/D)  LOCATION WE SE COLLECTED: Well Frucet  COLLECTED B EC&M Section Personnel	(YYY) :		AM (HH:MM XM) AS191 (191)
MAIL RESULT 10: Commanging General		TYPE	SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542  TELEPHONE # (919) 451-5977		WATER	GROUND SURFACE PURCHASED
ATTN: MREAD, Facilities			
CODE COME CODE RESULTS	ALLOW. LIMIT **** 4.00		
SAMPLE UNSA ISFACTORY ( )	RESAMPLE DATE ANALY		: 09125182
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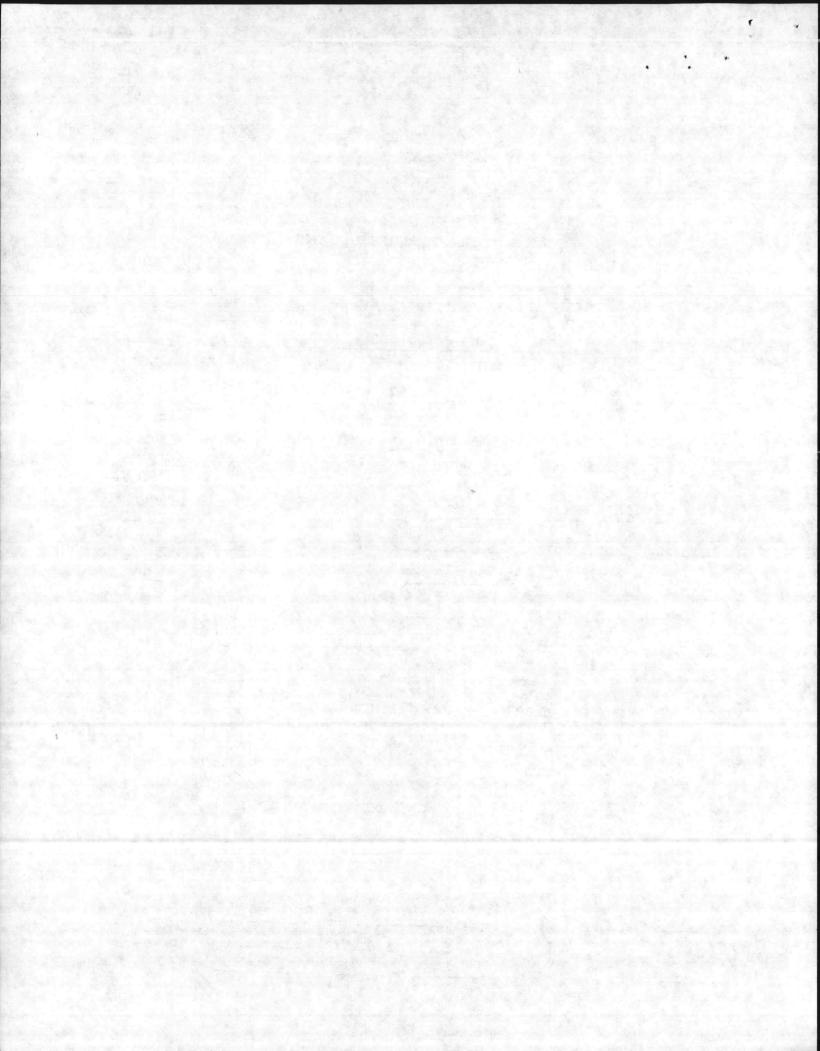
LABORATORY	3772			
WATER SYSTE	ID#: 04-67-0	42	INTY: UDA SA	ow
	Marine Corps Air		100	Branco d'Arran de Paracello
TYPE OF SAM	WE W = SOURCE			A (ITH . MM XM)
COLLECTED C	DATE: 09/11/87 (MM)	/DD/YY)	E: LO: 23	AM (HA:PM: A.)
LOCATION WE	WE COLLECTED: Well Fauce			
COLLECTED B	EC&M Section Personn	el	SURCE CODE: /-	15/90 (190)
MAIL RESULT	.0:		TYPE Y	SUPPLY: COMMUNITY NON-COMMUNITY
Comman	ing General	-		PRIVATE
Marine	Corps Base	-	WACEL CO	VIRCE:
Jame 1	ieune, NC 28542		<b>X</b>	GROUND SURFACE PURCHASED
TELEPHON.	= (919) 451-5977			PURCHASES
ATTN:	MREAD, Facilities			**************************************
	METHOD  RESULTS  METHOD  RESULTS  METHOD  RESULTS  METHOD  RESULTS	ALLOW. LIMIT **** 4.00		
SAMPLE UNSA	ISFACTORY ( )		REQUESTED	
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Wilmington, N.C. 2346
(919) 763-37

## SOURCE FLUORIDE ANAL TELS

LABORATORY DE 3 / A		1.	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	3	NITY: Oxsla	w
NAME OF SYSTEM: Holcomb Blvd			
TYPE OF SAM LEE W = COURCE		0	C (ETU - MM EM)
COLLECTED CO. DATE: 0.2 1.8/37 (MM/I	OD/YY)	E: _L: 59	P M (HI.:12.
LCCATION WE COULTS Well Faucet			205
COLLECTED E EC&M Section Pernnel	-	OURCE CODE:	105
MAIL RESULT TO:		TYPE	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		(	PRIVATE
Marine Corps Base	100	WATER S	(IRCE:
Camp Lejeune, NC 28542		×	GROUND SURFACE PURCHASED
TELEPHON 919 451-5977			20:KCHASEE
ATTN: NREAD, Facilties			
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CONTAM METHOD  CODE ME CODE RESULTS  1025 FLUOR 707 77	ALLOW. LIMIT **** 4.00		
SAMPLE UNSA LEPACTORY ( )		REQUESTED	- 23
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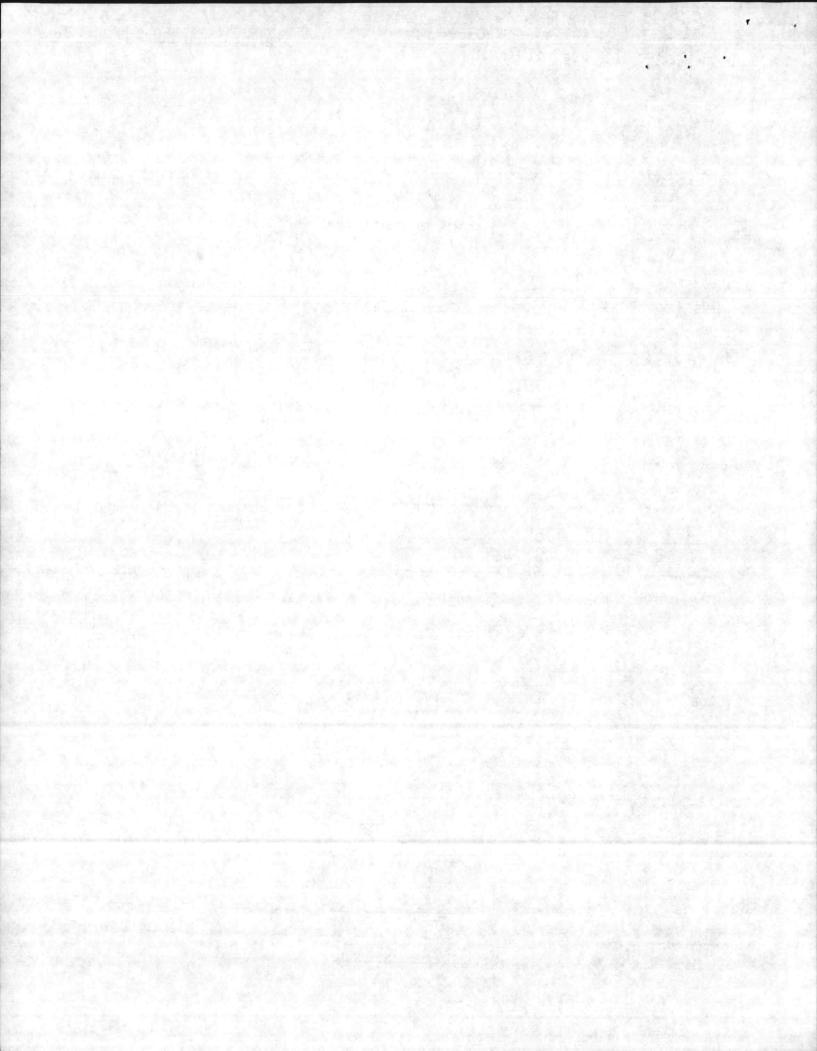


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Wilmington, N.C. 2340

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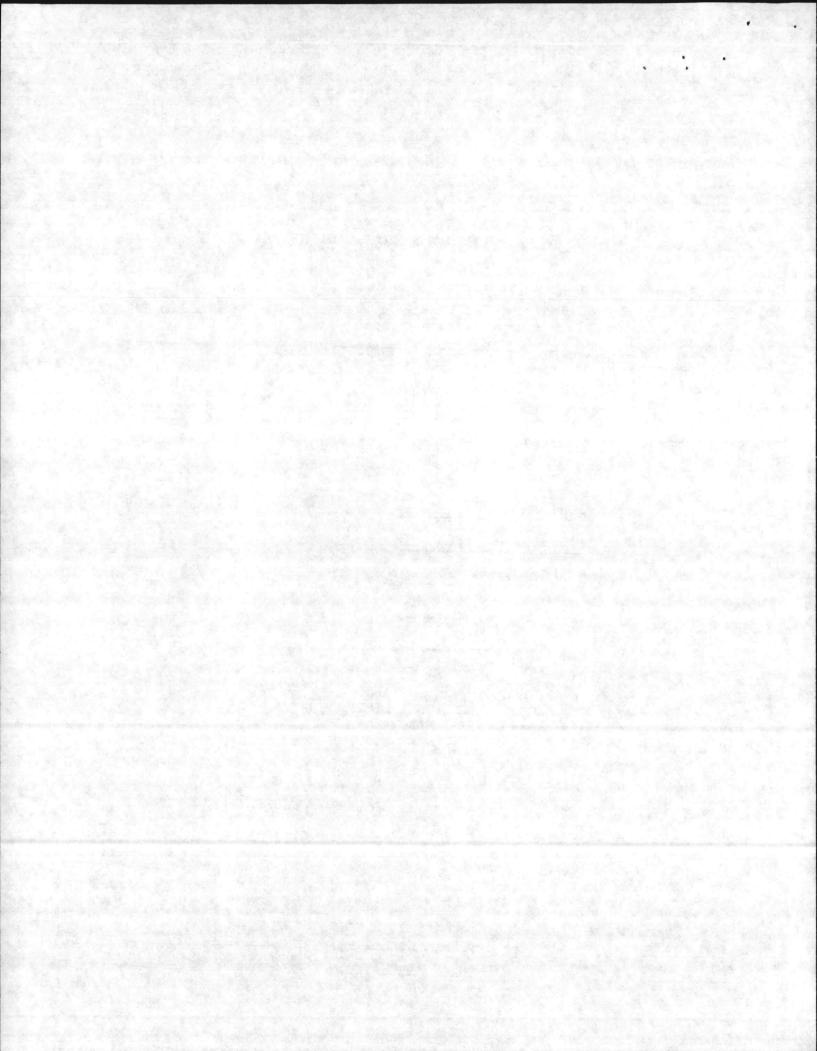
LABORATORY =: 37231			
WATER SYST: $04 - 67 - 04$	<u>3</u>	TIY: Oxs	low
NAME OF SYS - M: Holcomb Blvd			
TYPE OF SAM BE W = COURCE		, , ,, ,, ,-	A (THI. MM YM)
COLLECTED C. DATE: 0. 9 1 8/87 (MM/DE	D/YY)	ME: 11:45	AW (HH:MAI
LCCATION WE CONTRACTOR Well Faucet			
CCLLECTED E EC&M Section Pernnel		GURCE CODE: _(	642
MAIL PESULS :		TOP W	SUPPLY: COMMUNIT:
cing General		,	NON-COMMUNITY PRIVATE
Mari Corps Base		WEEP	URCE:
Camp ejeune, NC 28542		X	GROUND SURFACE PURCHASED
TELEPHON 1919 451-5977			PUNCHASED
ATTM: NREAD, Facilties		1.	
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1025 FLUOR m/1 107 .28	4.00		
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DATE ANALYSI: DEGUN: Q9/25/87	DATE ANA	CYSIS COMPLETED	09/25/8/2 Oxford
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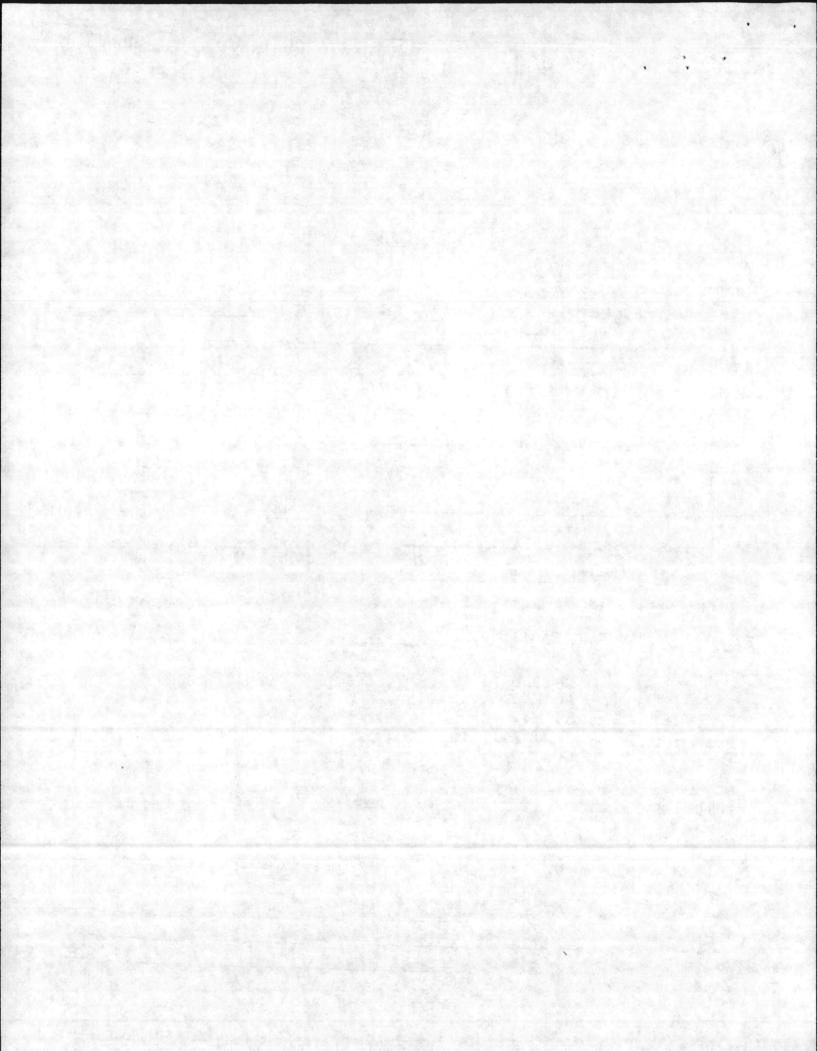
1316 South Fifth Stree
Wilmington, N.C. 2346

LABORATORY =: 37221	
WATER SYSTS 104: 0 4 - 6 7 - 0 4	3 MY: Oxslow
NAME OF SYC AS Holcomb Blvd	
TYPE OF SAM BE W = DOURCH	A CONTRACTOR OF THE CONTRACTOR
COLLECTED CO. DATE: 09 18/87 (MM/)	
LCCATION WE COULETTE Well Frucet	
CCLLECTED E EC&M Section Pernnel	OURCE CCEE: 644
MAIL RESULT	TYPE OF SUPPLY:  X COMMUNITY  NON-COMMUNITY
Comm: ting General	NON-COMPONE
Mari: Corps Base	WATER CHIRCE:
Camp ejeune, NC 28542	X GROUND SURFACE
TELEPHON 1919 .451-5977	PURCHASED
ATTN: NREAD, Facilties	
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1025 FLUORIUM, mg/l 10722	4.00
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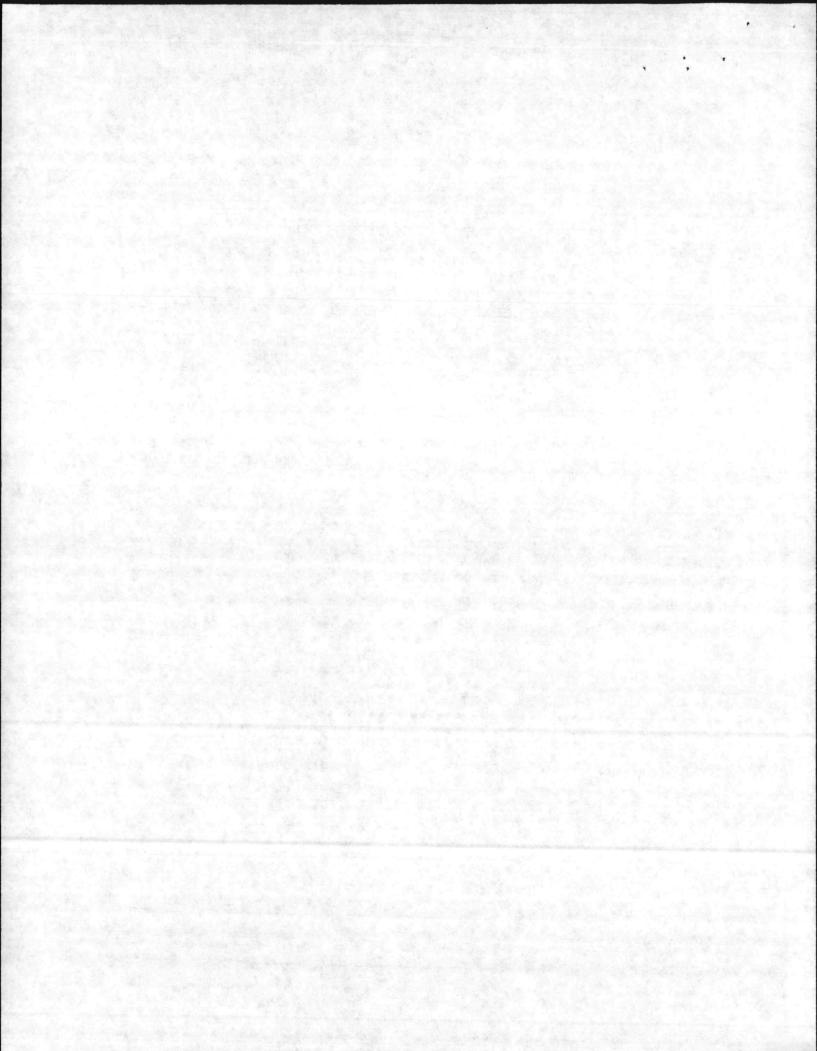
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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	<u>3</u> C	UNIY: OTHER	low
NAME OF SYSTEM: Holcomb Blvd			
TYPE OF SAME A: W = SOURCE		10	A (ITH-MM VN
COLLECTED ON DATE: 09/18/87 (MM/	DD/YY)	ME: _ / : 11	P M (Antra)
LOCATION WH COLLEXTER Well Faucet		A CONTRACTOR OF THE CONTRACTOR	
COLLECTED E . EC&M Section Pernnel	_	OURCE CODE:	246
MAIL RESULT TO:		TYPE OF	SUPPLY:
Commarding General		<del>(</del> + -	NON-COMMUNITY PRIVATE
Mari: Corps Base			. :::::::::::::::::::::::::::::::::::::
Camp Lejeune, NC 28542		WATER :	GROUND
- Samp neg same y ne - same			SURFACE PURCHASED
TELEPHON 919 .451-5977			PO. C. 2
ATTN: NREAD, Facilties			
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1025 FLUOR 107 ,2/	4.00		
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SAMPLE UNSATLEFACTORY ( )		REQUESTED (	- 21 -1 67
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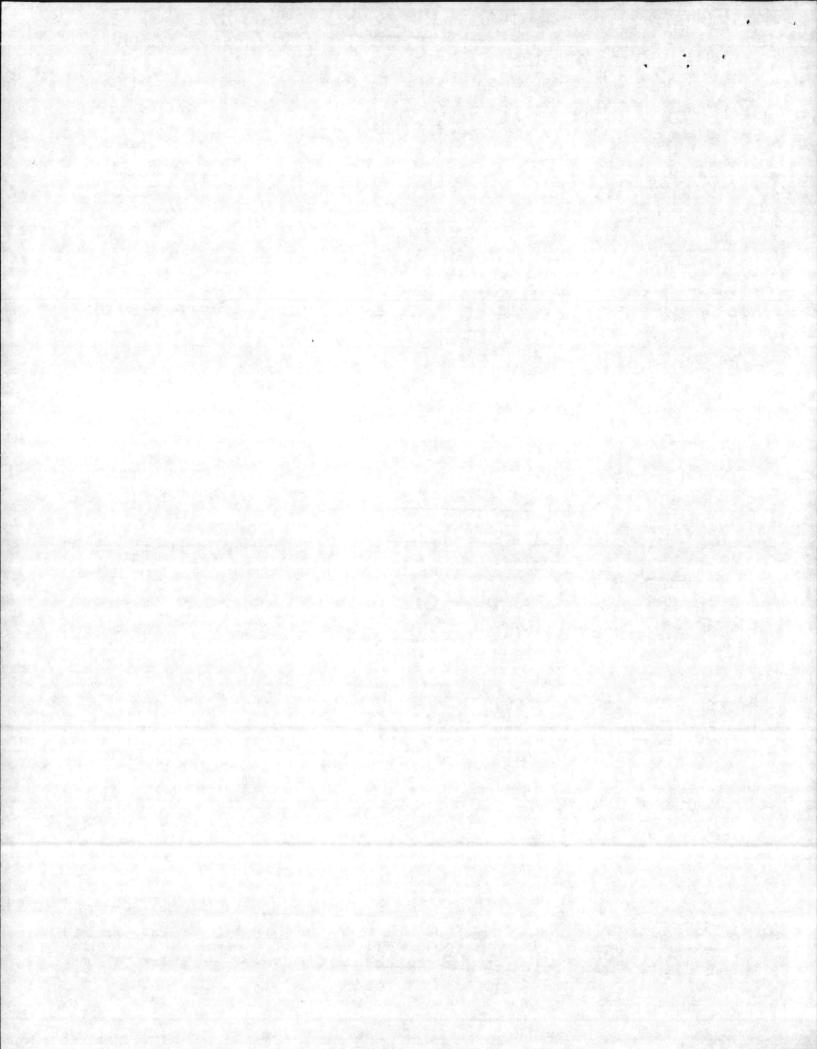
## SOURCE FLUORIDE ANALYSIS

2 - 2 0 1			
LABORATORY 3 3 7 2 2 1	* * * * * * * * * * * * * * * * * * *	mino.	• • • •
WATER SYSTE : D#: 0 4 - 6 7 - 0 4	3. C :: MIX:	O Kall	
NAME OF SYS M: Holcomb Blvd			
TYPE OF SAN USE W FOOURCES		, ,,	A
COLLECTED CONTRACTOR OF 18/37 (MM/)	DD/YY) %E: _	1:26	PM (Hr:Pan /m//
LCCATION M. TELECT * Well Foudet			
CCLLECTED 5 EC&M Section Pernnel	UFCE	e cone: (	4-1
MAIL RESULT "		TAPE X	SUPPLY: COMMUNIT: NON-COMMUNIT:
Commending General			PRIVATE
Mari: Corps Base		WATE: '	URCE:
Camp Lejeune, NC 28542		·×	GRCUND SURFACE
			PURCHASED
TELEPHON 919 451-5977			
ATTN: NREAD, Facilties			
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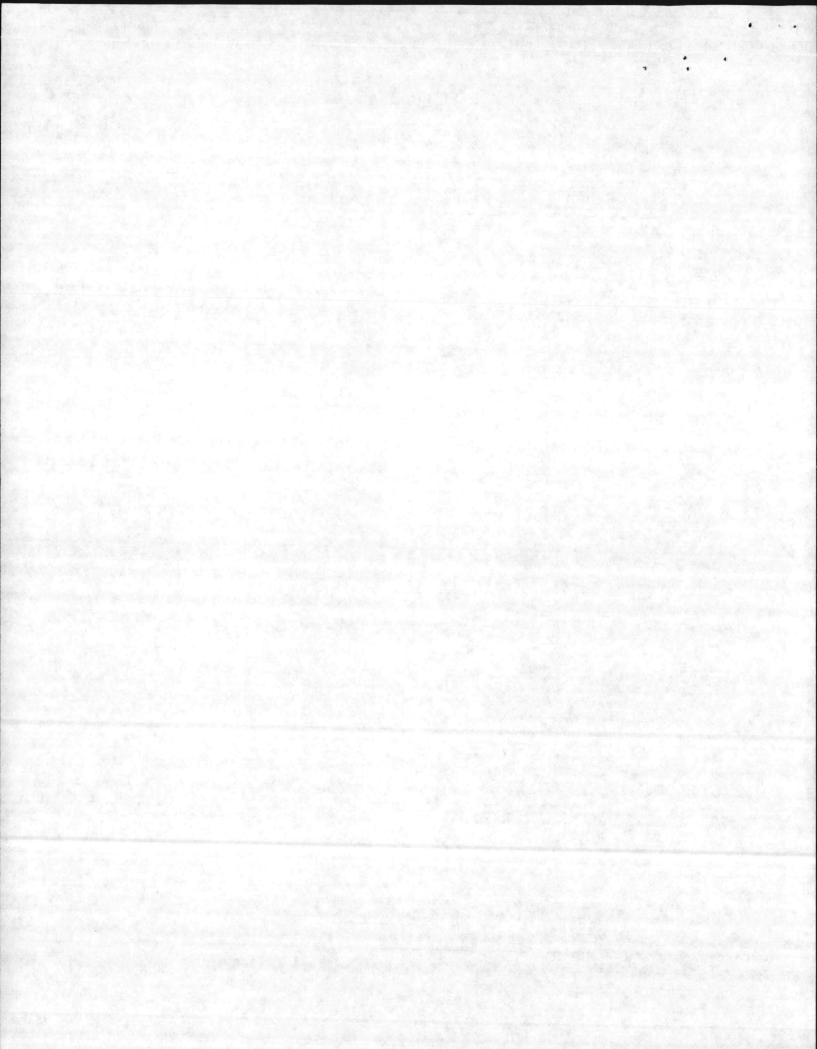
Analytical and Consulting Chemist
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Wilmington, M.G. 246
(919, 765, 26

LABORATORY = 3272L	•	199	5.21.	.)
WATER SYSTE 104: 0 4 - 6 7 - 0 4	3	TY:	oxslo	w
NAME OF SYS Holcomb Blvd				
TYPE OF SAM HE W = HOURCE				A ATU-MM YOU
COLLECTED C DATE: D.9 1.8/87 (MM/I	DD/YY)	E: //	: 10	4 M (HR.112.
LCCATION WH COLLECTION Well Faucet				
COLLECTED 5 EC&M Section Pernnel		OURCE C	ODE:	040
MAIL RESULT (Y):			TYPE OF	COMMUNITY
Commanding General			(':	NON-COMMUNITY PRIVATE
Mari: : Corps Base			WATER 5	TRCE:
Camp of eune, NC 28542			X	GROUND
Stant			·	SURFACE
TELEPHON 319 451-5977				£0G.2
ATTN: MREAD, Facilties				
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1025 FECOR:, 37. 1				
SAMPLE UNSAT DEACTORY ( )		REQUEST		_ 6 >
DATE ANALYSI SEGUN: 09/2582	DATE AN	SY: _	Roge	09/25/82 Oxfod
COMMENTS:				



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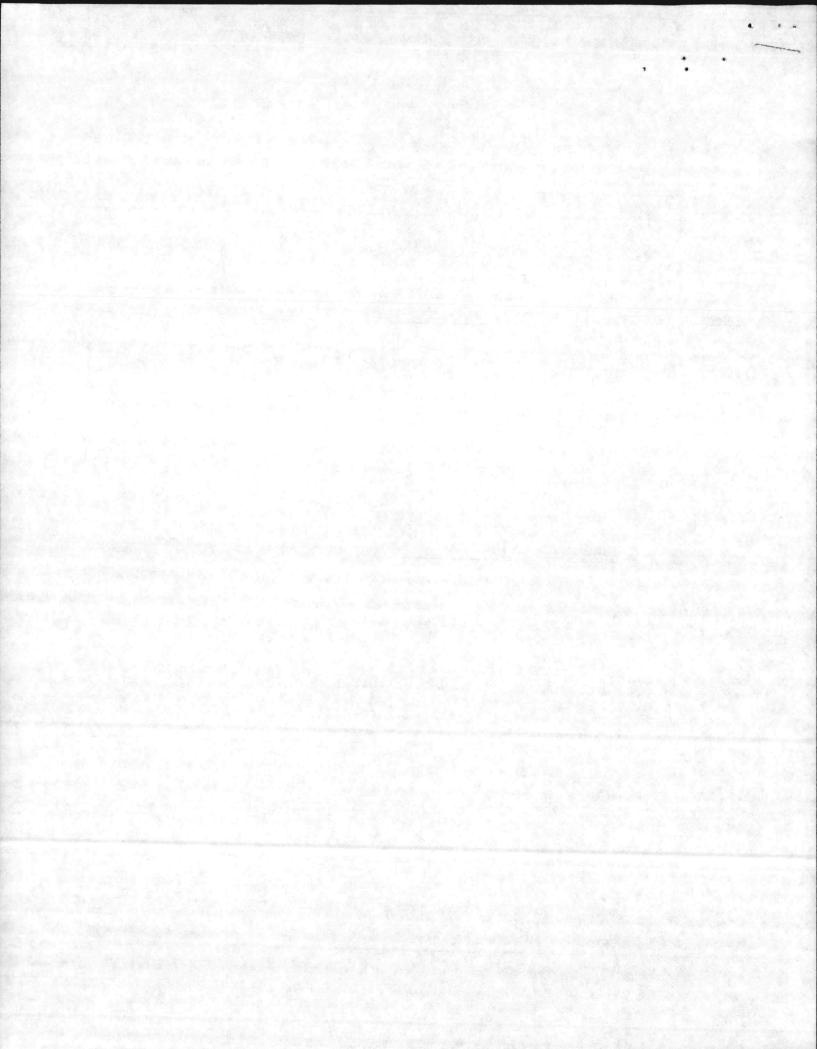
MATER SYSTE 10#: 0 4 - 6 7 - 0 4 NAME OF SYSTE 10 Holcomb Blvd	3 TY: Oxslow
TYPE OF SAM OF W = COURCE  COLLECTED OF DATE: 09 18/87 (MM/ LOCATION WE COLLECTED & Well Faucet  COLLECTED & EC&M Section Pernnel	
MAIL RESULT :  Johns ling General	TYPE I SUPPLY:  X COMMUNITY  NON-COMMUNITY  PRIVATE
Camp ojeune, NC 28542 TELEPHO: 919 451-5977	WATER CURCE:  A GROUND  SURFACE  PURCHASED
ATTN: NREAD, Facilties	
CONTAM METHOD  CODE CAME CODE RESULTS.  1025 FLUOR. LEA, TG/1 107 .20	ALLOW. LIMIT **** 4.00
SAMPLE UNSATESFACTORY- ( )	RESAMPLE REQUESTED (
DATE ANALYSIS BEGUN: 69/25/82	CERTIFIED BY: Roge C 4/25/82
COMMENTS:	



Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, M.C. 2340 (919) 762-75

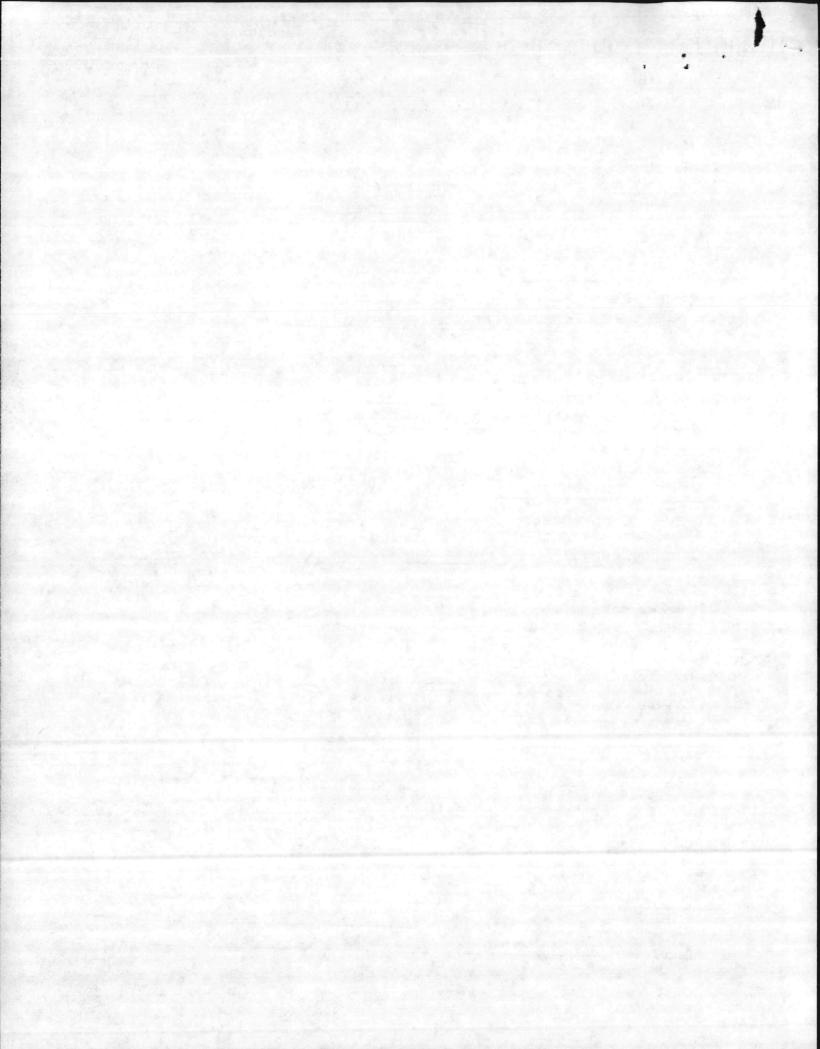
## SOURCE FLUORIDE ANALYSIS

WATER SYSTE" ID#: 04-67-04  NAME OF SYS	3 CUNTY: Oxslow
COLLECTED A COLLECT WE WELL Faucet	DD/YY) THE: [ 1 : 18 A M (HH:MM KM)
MAIL RESULT ::  Committee ling General	TYPE OF SUPPLY:  COMMUNITY  NON-COMMUNITY  PRIVATE
Mari: Corps Base  Camp sjeune, NC 28542	WATER COURCE:  X GROUND  SURFACE  PURCHASED
ATTACH MREAD, Facilties	ALLOW.
CONTAM METHOD  CODE NAME CODE RESULTS .  1025 FLUORILL, MG/1 /0 7	LIMIT **** 4.00
SAMPLE UNSATLEFACTORY ( )	RESAMPLE REQUESTED (
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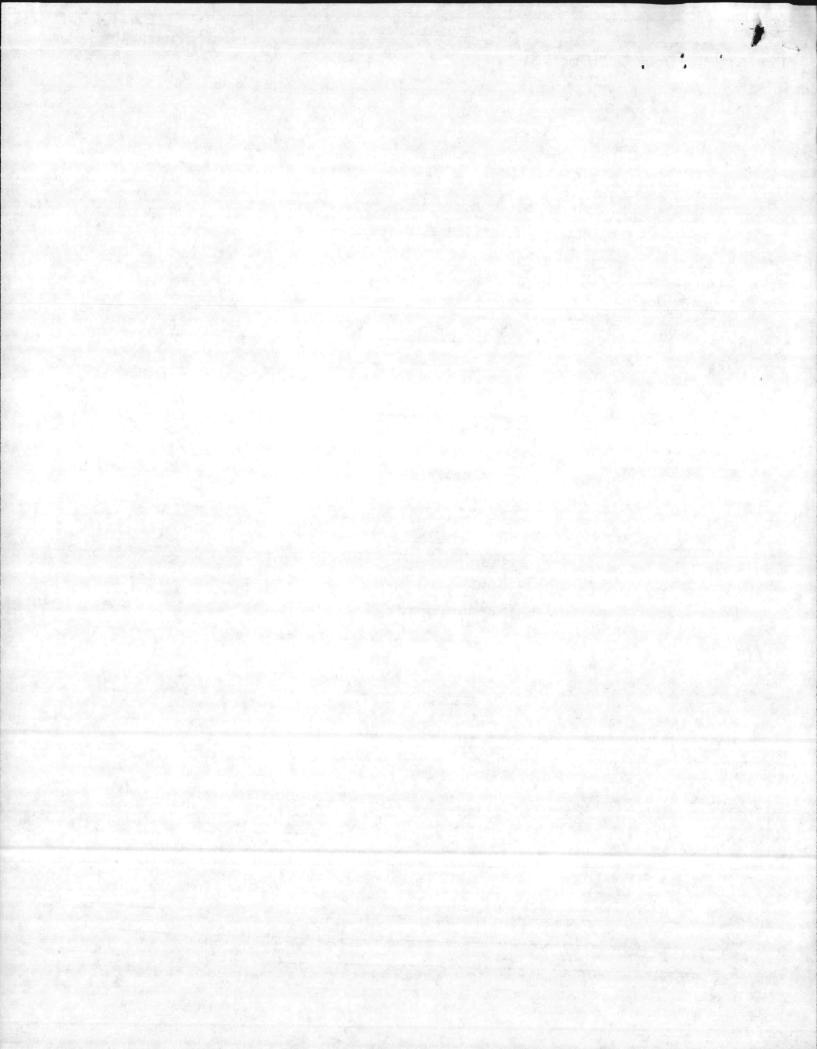
Analytical in Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-975

WATTER SYSTEM ID#: 0 4 - 6 7 - 0 4  NAME OF SYSTEM: Tarawa Terrace:	• C.C.NTY:	oxslow
TYPE OF SAM LE: W = SOURCE  COLLECTED COM: DATE: D9/18/87 (MM/I  LCCATION WHI AND MOLLECTED: Well Fauce  COLLECTED E.M. EC&M Section Personne	t	(: 02 AM (HH:MM XM)
MAIL RESULT TO: Comma: iing General Marine Corps Base		TIPE I SUPPLY:  X COMMUNITY  NON-COMMUNITY  PRIVATE  WATER TOURCE:  GROUND
Camp Lejeune, NC 28542  TELEPHON 919 451-5977  ATTN: NREAD, Facilities	•	SURFACE PURCHASED
CONTAM METHOD  CODE VME CODE RESULTS.  1025 FLUOR	ALLOW. LIMIT **** 4.00	
SAMPLE UNSA' DEMOTORY ( )  DATE ANALYS EGUN: 09/25/82	CERTIFIED BY:	STED ( COMPLETE: 09/25/87 Roger Oxford
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 1846 (940) 767 476

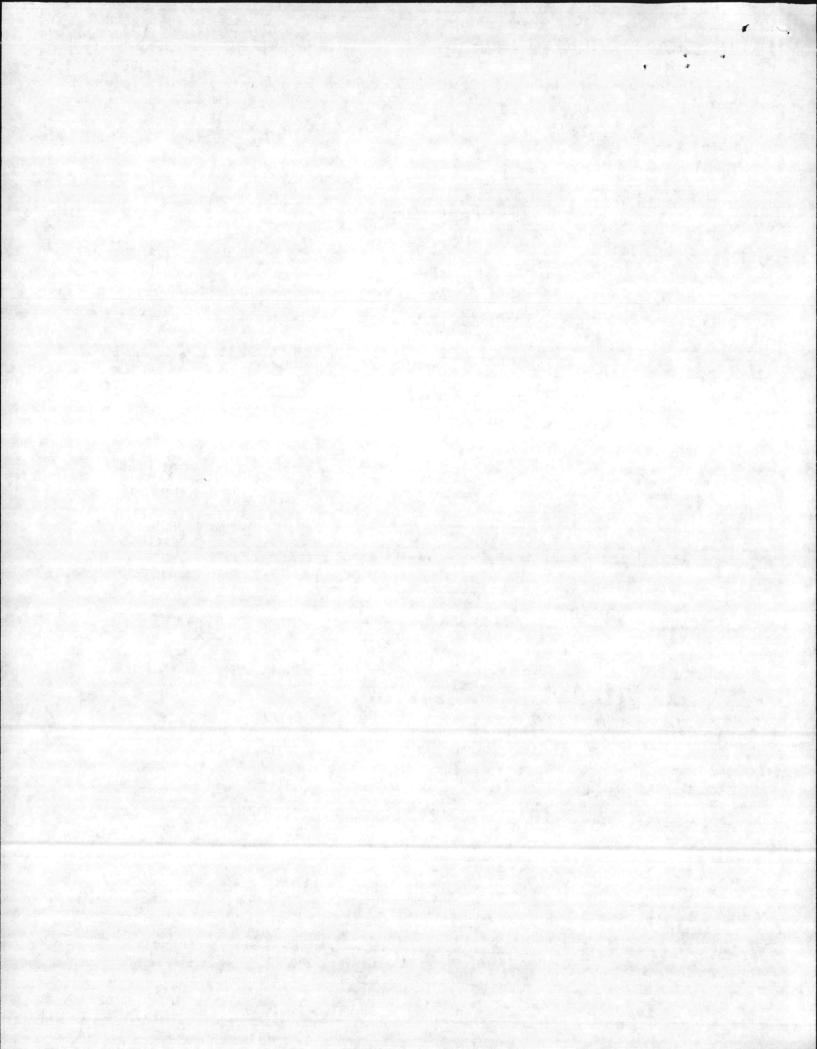
LABORATORY ID#: 3772	
WATER SYSTE: ID#: 0 4 - 6 7 - 0 4	4 COUNTY: OLDER
NAME OF SYSTEM: Tarawa Terrace	
TYPE OF SAMPLE: W = SOURCE	/ . A. / (FH - MM 100)
TYPE OF SAMPLE: $W = SOURCE$ COLLECTED ON: DATE: $09/18/87$ (MM/)	DD/YY) TIME: 10: 40 AM (MILLIAN)
LCCATION WHERE COLLECTED: Well Fauce	Ed /154
COLLECTED BY: EC&M Section Personne	1 COURCE CODE: TIS4 (154
MAIL RESULT TO:	TYPE SUPPLY:  COMMUNITY  NON-COMMUNITY
Communiting General	PRIVATE
Marin Corps Base	
Camp Lejeune, NC 28542	VATTO URCE:  GROUND SURFACE PURCHASED
ATTM: NREAD, Facilities	PURCHASED
CONTAM CODE RESULTS.  ***** ******************************	ALLOW. LIMIT **** 4.00
SAMPLE UNSATEMENTORY ( )	RESAMPLE REQUESTED (
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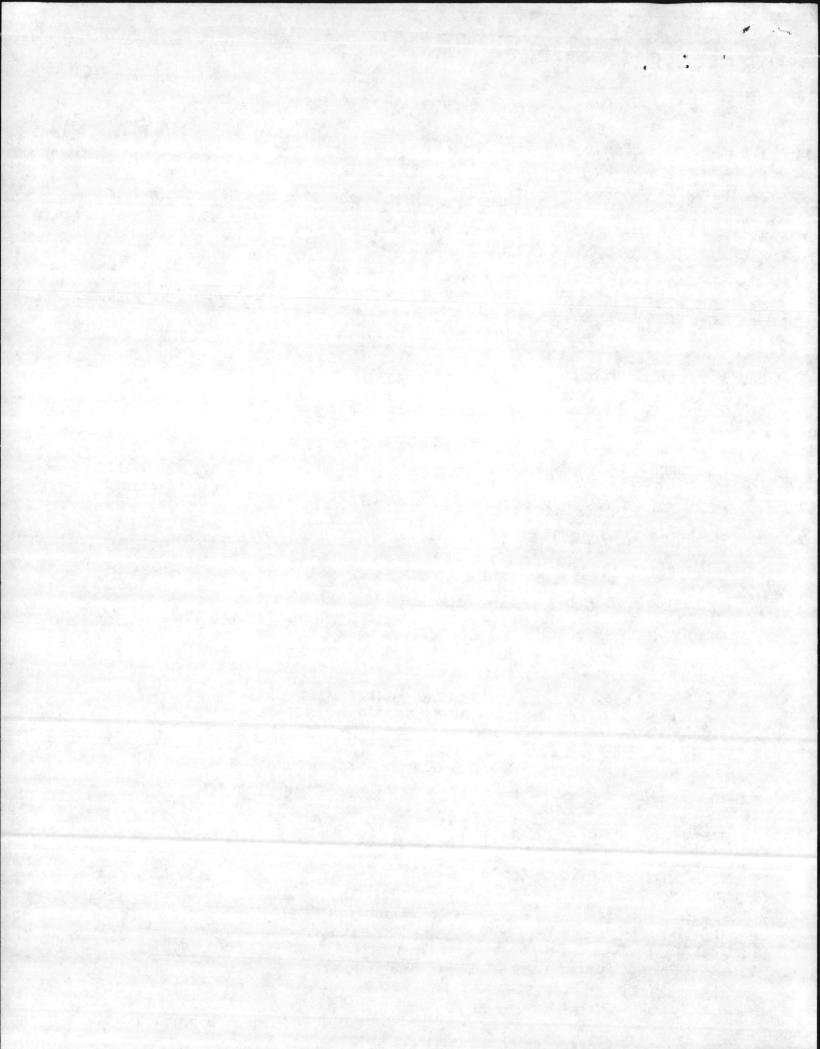
# COURCE FLUORIDE AND IS

LABORATORY 1 37721	)
WATER SYSTE: 104: 04-67-045 WTY: OKAL	
NAME OF SYS M: Camp Johnson	
TYPE OF SAMELE: W = SOURCE	W (HH · MM · KM)
COLLECTED CHE DATE: $Q9/L8/87$ (MM/DD/YY) THE: $L0:02A$	[ W (un
실어 있다. 1982년 1일 전 10년	(2)
COLLECTED BY EC&M Section Personnel COURCE CODE:	142 (142)
TYPE IN S	COMMUNITY
Commanding General	NON-COMMUNITY PRIVATE
Marine Corps Base . WATER SOL	JRCE:
Camp Lejeune	GROUND SURFACE PURCHASED
TELEPHON:: # (919) 451-5977	
ATTM: NREAD, Facilities	
CONTINUE NETHER ALLOW.  CODE JUE CODE RESULTS LIMIT  ***** ********** ***** ******* *****  1025 FLUORELL, mg/1 /07 .22 4.00	
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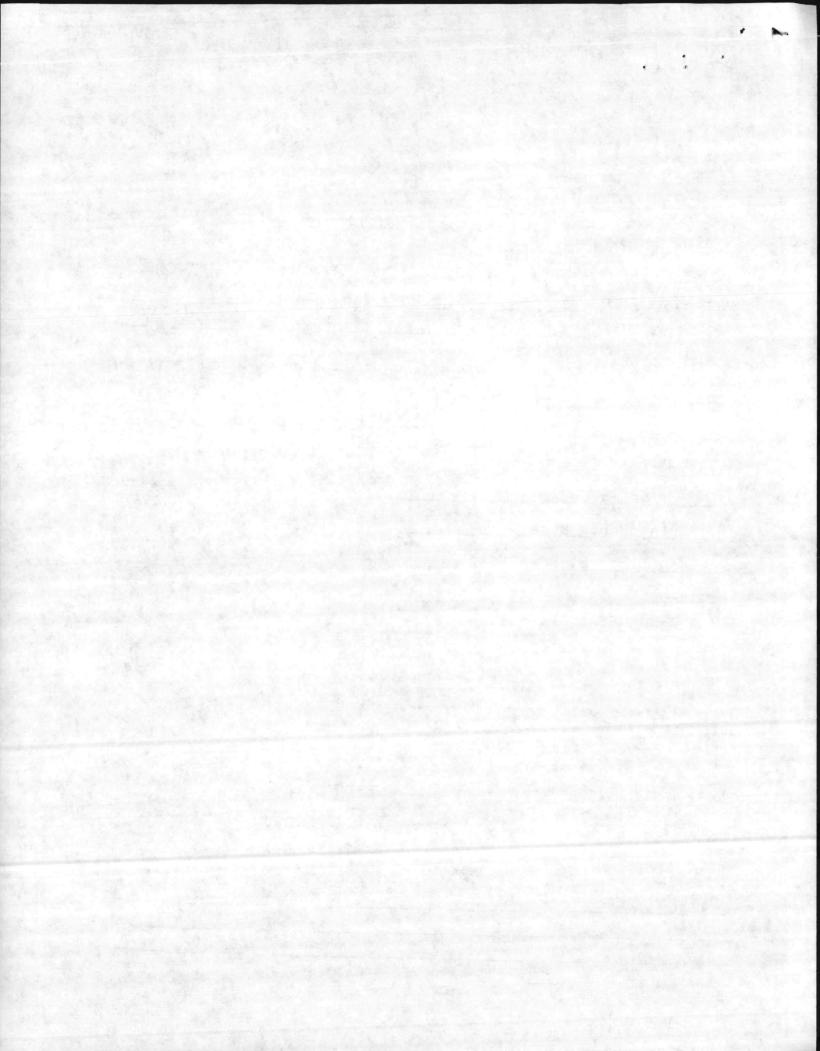
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763 773

LABORATORY DIE 37721	•	1	1
WATER SYSTEM 10#: 0 4 - 6 7 - 0 4	5 CCUNTY:	onse	au
NAME OF SYSTEM: Camp Johnson			
TYPE OF SAMELE: $W = SOURCE$ COLLECTED CHI: DATE: $Q 9 / 18 / 87$ (MM/)	DD/YY) TIME: /	0:23 A	<u>}</u> м (нн:мм ккс)
LCCATION WHERE COLLECTED: Well Fauc			
COLLECTED B: EC&M Section Personne	TOUR P	CODE: M	16/ (161)
MAIL'RESULT ( 1):		TYPE	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		,	PRIVATE
Mariya Corps Base		WATER SO	JRCE:
Camp Lejeune		X	GROUND SURFACE PURCHASED
TELEPHON: # (919) 451-5977			DORCHAGES
ATTM: MREAD, Facilities	12.000.07	-	=
CONTAM METHOD  CODE GAME CODE RESULTS .  ***** *****************************	ALLOW. LIMIT **** 4.00		
SAMPLE UNSATTO FACTORY ( )	RESAMPLE REQUE		2215
DATE ANALYSIS PEGUN: 09/25/87	DATE ANALYSIS CERTIFIED BY:	Rogen	09/25/82 Offord
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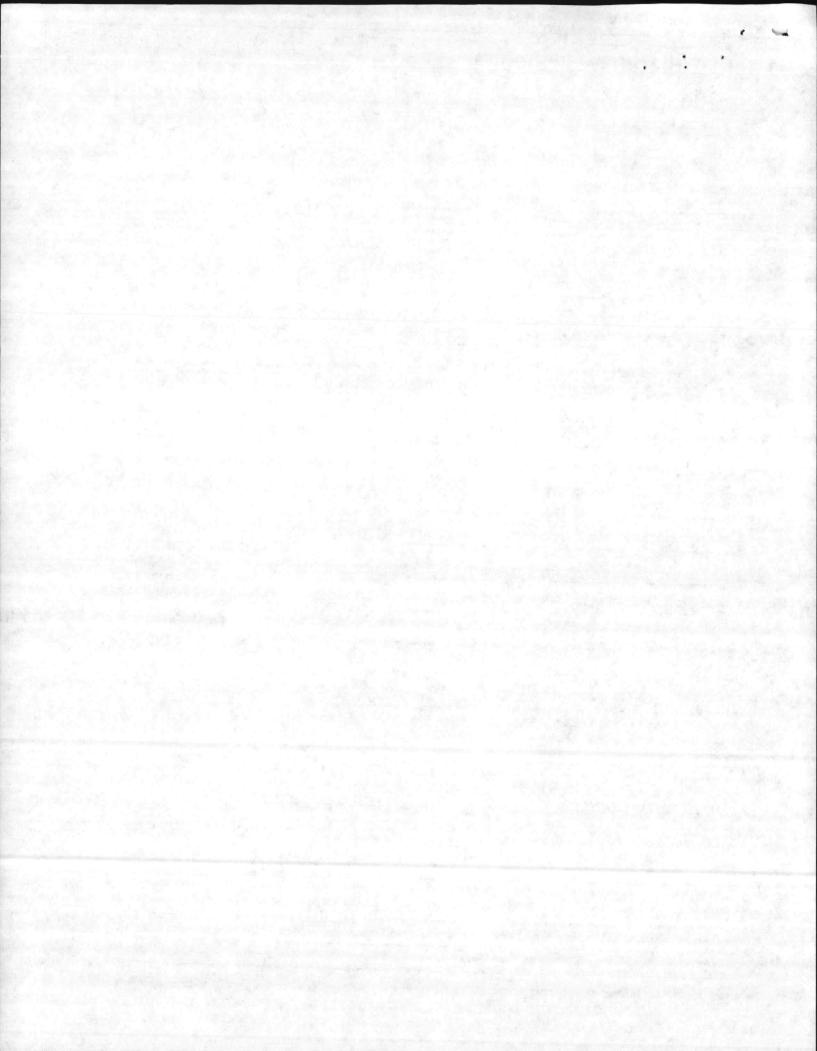
LABORATORY ID#: 38 9 2 1	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	<u></u>
NAME OF SYSUEM: Rifle Range	The second secon
TYPE OF SAMPLE: W = SOURCE	4 / 2 v (tru-MM XM)
COLLECTED ON: DATE: 09/17/87 (MM/	DD/YY) TIME: (2: 46 PM (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED B : EC&M Section Personne	SOURCE CODE: RR45 (R45
MAIL RESULT: 0:	TYPE OF SUPPLY:
Commanding General	NCN-COMMUNITY PRIVATE
Marine Corps Base	WATER COURCE:
Camp Tejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHON 919 451-5977	- PORCINODO
ATTN: NREAD, Facilities	
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SAMPLE UNSATESFACTORY ( )	RESAMPLE REQUESTED (
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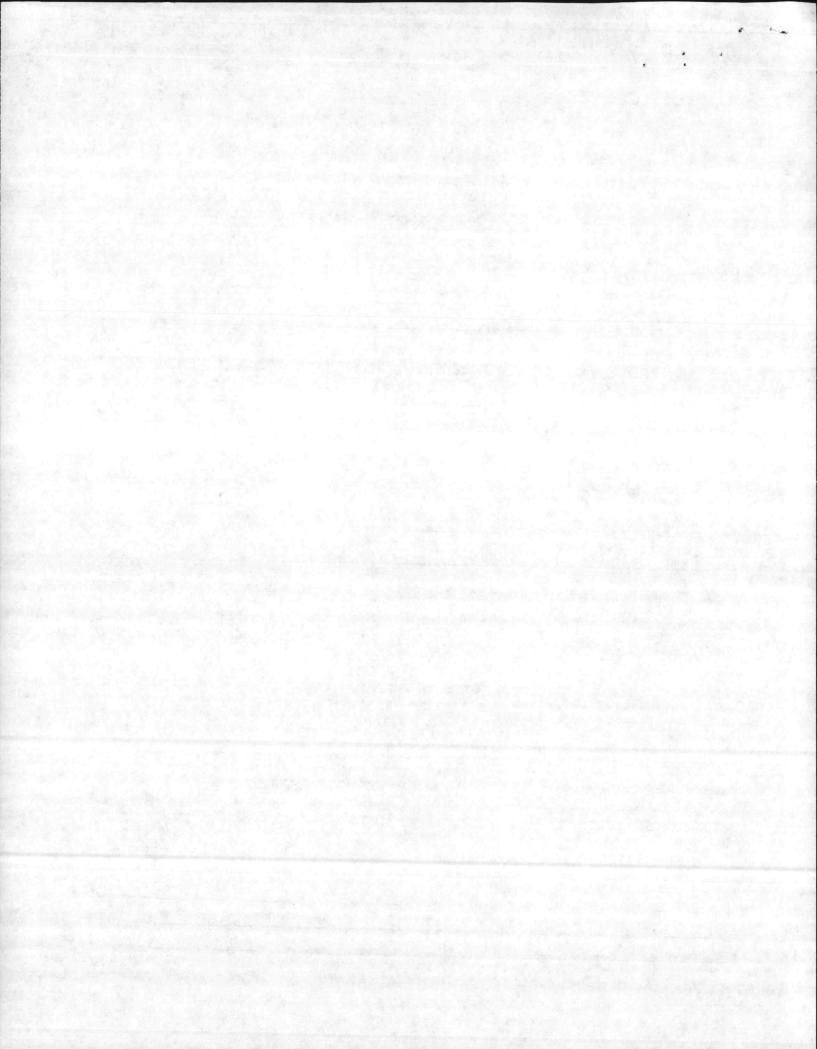
1316 South Fifth Stree
Wilmington, N.C. 2340
(919) 763 376

LABORATORY 10#: 37721		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	6 COUNTY: Oxslow	198
NAME OF SYSUEM: Rifle Range		0.1
TYPE OF SAMELE: W = SOURCE	12 3 8 D M (HH:M	4 XM)
TYPE OF SAMELE: $W = SOURCE$ COLLECTED CALL DATE: $09/17/87$ (MM/)	DD/YY) TIME: /2 : 23 P M (Later	
LCCATION WHILE COLLECTED: Well Faucet	SOURCE CODE: RR47	
COLLECTED B' : EC&M Section Personne	SOURCE CODE: CCC	
MAIL RESULT : 1:	TYPE SUPPLY:  (X COMMUNITY  NON-COMML	Y YTINI
Commanding General	- ( PRIVATE	
Marine Corps Base	- WATER SCURCE:	
Camp Lejeune, NC 28542	GROUND SURFACE	
TELEPHON (919) 451-5977	PURCHASED	)
ATTN: NREAD, Facilities		
ATT.		
CONTAM METHOD CODE DAME CODE RESULTS.  1025 FLUORISE, mg/1 /07 ./6	ALLOW. LIMIT **** 4.00	
SAMPLE UNSATTSFACTORY- ( )	RESAMPLE REQUESTED (	- 67
DATE ANALYSIS REGUN: 09/25/82	CERTIFIED BY: Roger Oxford	1
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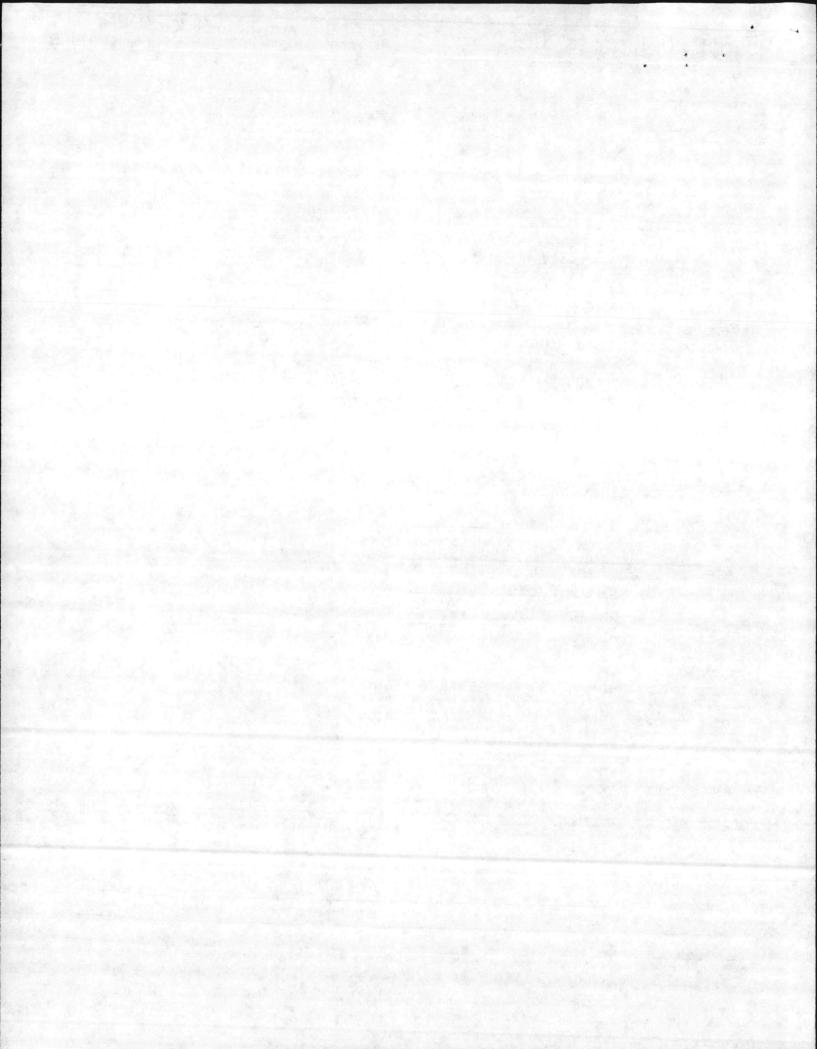
LABORATORY ID#: 377221		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	5 COUNTY: Oxslaw	
NAME OF SYSTEM: Rifle Range		
TYPE OF SAMPLE: W = SOURCE	C2 O 4 (HH:MM XM)	
COLLECTED ON: DATE: 09/11/87 (MM/DD/YY) TIME: L2: 53 P M (HH:MM XM)  LOCATION WHELE COLLECTED: Well Faucet		
MAIL RESULTS O:	TYPE OF SUPPLY:  (X COMMUNITY  NON-COMMUNITY	
Commanding General	PRIVATE	
Marine Corps Base	WATER CURCE:  (X. GROUND	
Camp Lejeune, NC 28542	- SURFACE	
TELEPHONE : (919) 451-5977	PURCHASED	
ATTN: NREAD, Facilities		
CONTAM METHOD  CODE NAME CODE RESULTS.  1025 FLUORICE, mg/1 /0 7 ./4	ALLOW. LIMIT **** 4.00	
SAMPLE UNSA'TESFACTORY- ( )	RESAMPLE REQUESTED (	
DATE ANALYSIS REGUN: 09/25/87	CERTIFIED BY: Rose Oxford	
COMMENTS:		
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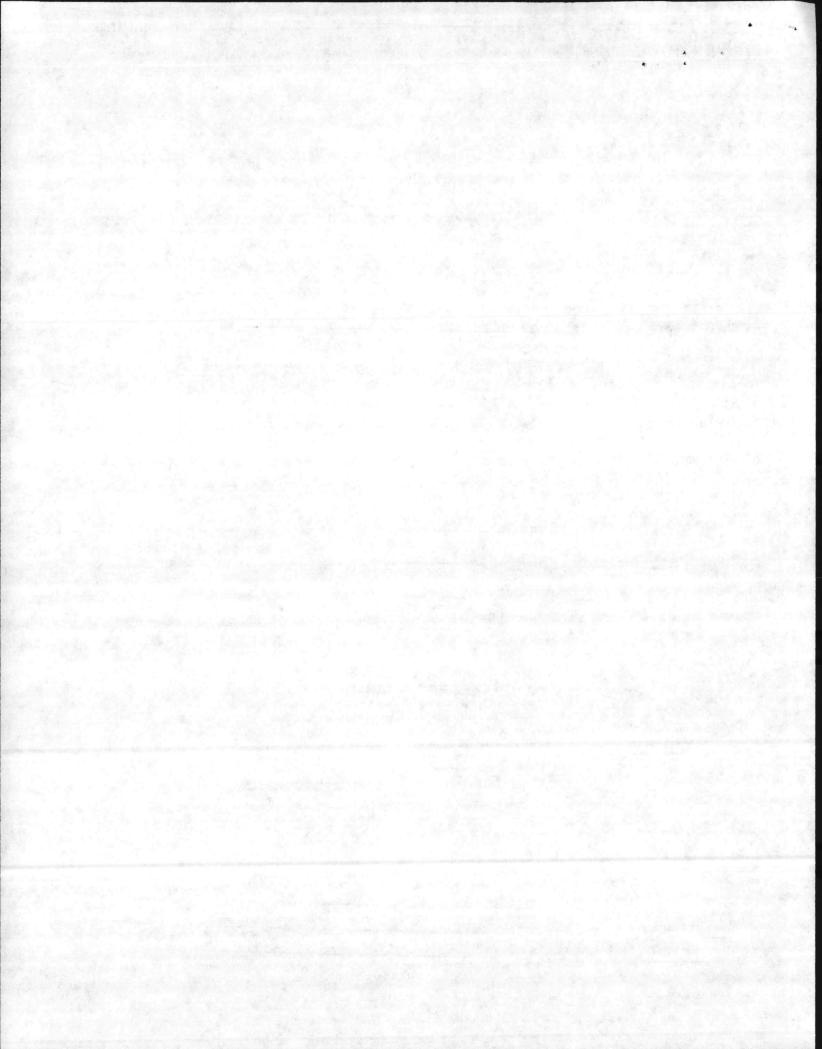
LABORATORY : 37 72 L WATER SYSTE: 14: 0 4 - 6 7 - 0 4	<u>7</u>	oxsla	w
NAME OF SYS. MAN Courthouse Bay	Later Comments		
TYPE OF SAMELE: W = SOURCE  COLLECTED ON: DATE: 09/17/87 (MM/	DD/YY) :ME: 🔏	1: 13	Рм (нн:мм км)
LOCATION WHOLE COLLECTED: Well Faucet			
COLLECTED B: EC&M Section Personne	3 SOURCE	CODE:	BB43 (B43)
MAIL RESULT. TO:		TYPE Y	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		;	PRIVATE
Marine Corps Base		WATER SO	NURCE: GROUND
Camp Lejeune, NC 28542		λ.	SURFACE PURCHASED
TELEPHONE = ( 919 ) 451-5977		'	and the second s
ATTN: NREAD, Facilities			
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SAMPLE UNSATTSFACTORY ( )	RESAMPLE REQUES		001-58
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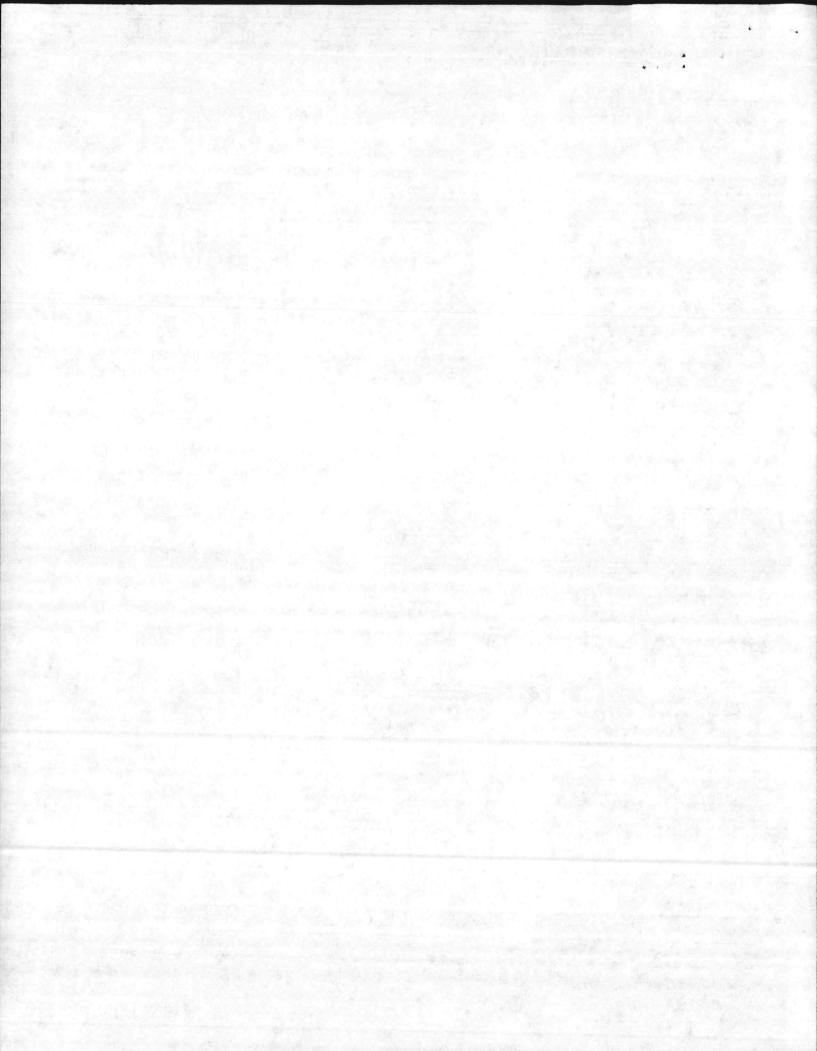
LABORATORY DEC 37722	~~~ ()
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	COUNTY: DIRECTION
NAME OF SYSTEM: Courthouse Bay	
TYPE OF SAMPLE: W = SOURCE	(M): MM: MT: MM: (M)
COLLECTED ON: DATE: 09/17/87 (MM/)	DD/YY) TIME: _ 1 : 1 8 P M (HH:PM: M.)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED B: FC&M Section Personne	SOURCE CODE: _B_B_44 (B44)
MAIL RESULTA PO:	TYPE T SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	WATER SCURCE:
Camr Nejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHON = (919 451-5977	
ATTM: MREAD, Facilities	
CONTAM NAME CODE RESULTS .	ALLOW. LIMIT
1025 FLUORICE, mg/1 /07 ./2	4.00
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DATE ANALYSIS BEGUN: 09/25/82	CERTIFIED BY: Roger Offerd
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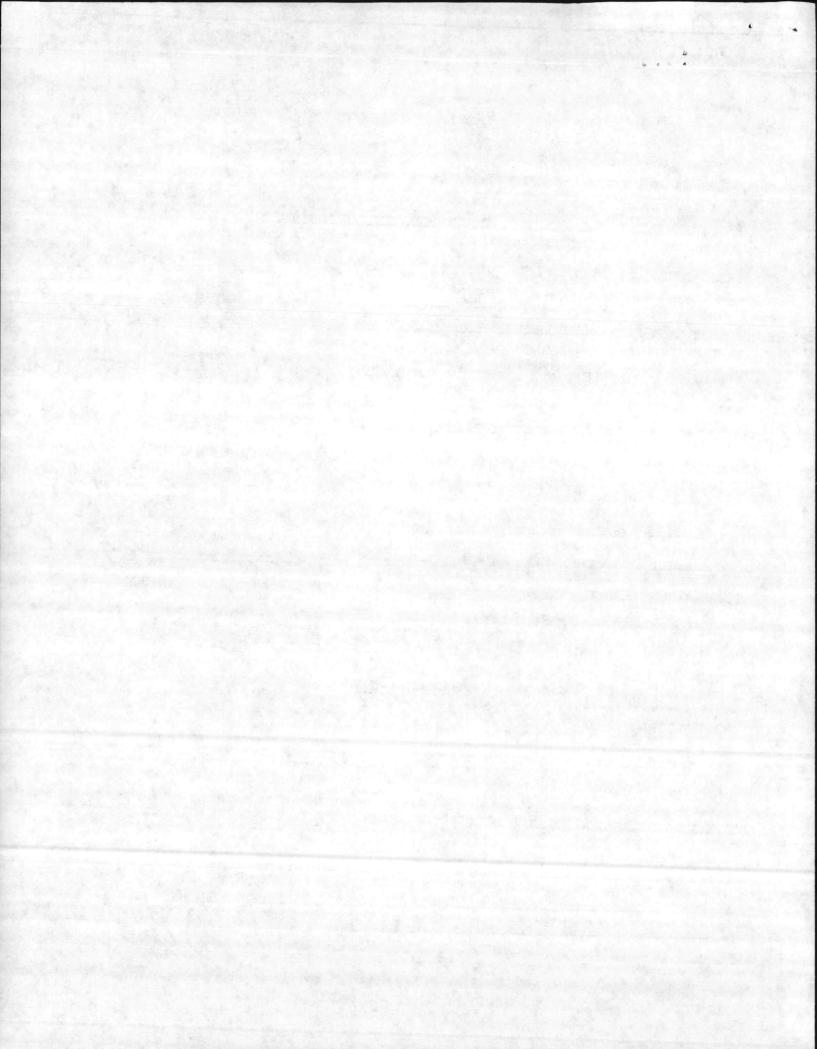
1316 South Fifth Stree
Wilmington, N.C. 2346
(919) 768 475

LABORATORY 37721	• 1000	N. 18. 1	1	1
WATER SYSTEM ID#: 0.4 _ 6 7 _ 0 4	$\frac{7}{2}$ cr	TITY:	ousla	<u> </u>
NAME OF SYSTEM: Courthouse Bay			anger Bereit	Chapter of the contract of
TYPE OF SAMPLE: W = SOURCE			1 . 2	(M) MM. ITT.
COLLECTED COM: DATE: 09/17/87 (MM/)	DD/YY)	:: _ :	1:23	M (HH:MM KM)
LOCATION WHERE COLLECTED: Well Faucet		-		2220 (220)
COLLECTED B: FC&M Section Personne	1	SOURCE	CODE: B	B220 (220)
MAIL RESULT: TO:			TYPE (F	SUPPLY: CCMMUNITY NON-COMMUNITY
Commanding General				PRIVATE
Marine Corps Base			WATER S	JRCE:
Camp Lejeune, NC 28542			X	GROUND SURFACE PURCHASED
TELEPHONE # ( 919 ) 451-5977				201/61210
ATTN: NREAD, Facilities				
CONTAM METHICO  CODE MAME CODE RESULTS.  ***** ******************************	ALLOW. LIMIT **** 4.00			
SAMPLE UNSAMESFACTORY ( )	RESAMPLE			21.5187
DATE ANALYS. BEGUN: 09/25/87	DATE AND CERTIFIE	MYSIS C	CMPLETES: Roger	09/25/82 0x/md
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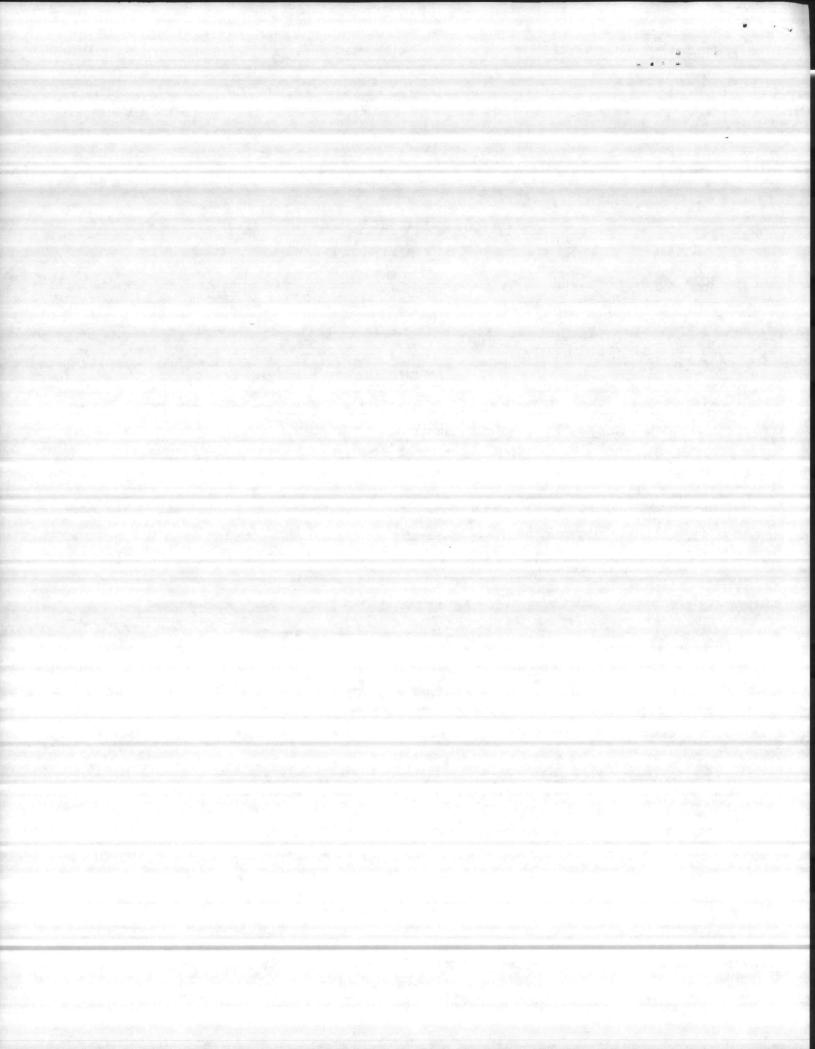
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-975

LABORATORY :: 3772/ WATER SYSTEN: ID#: 04-67-04	7 COUNTY: Orsolow
NAME OF SYSTEM: Courthouse Bay	
TYPE OF SAMPLE: W = SOURCE	1.2.9 PM (HH:MM XM)
COLLECTED ON: DATE: Q 9/17/87 (MM/)	DD/YY)
LOCATION WHERE COLLECTED: Well Faucet	[20] [20] [20] [20] [20] [20] [20] [20]
COLLECTED BY: FC&M Section Personne	COURCE CODE: BB221 (ZZI)
MAIL RESULT. TO:	TYPE OF SUPPLY:  COMMUNITY
Commanding General	NON-COMMUNITY PRIVATE
Marine Corps Base	WATER SCURCE:
Camp Lejeune, NC 28542	GROUND SURFACE
TELEPHONE # ( 919 / 451-5977	PURCHASED
ATTN: NREAD, Facilities	
CONTAM METHOD  CODE NAME CODE RESULTS.  ***** ******************************	ALLOW. LIMIT **** 4.00
SAMPLE UNSATESFACTORY ( )	RESAMPLE REQUESTED ( ,
DATE ANALYSIS BEGUN: 09125182	CERTIFIED BY: Roger Oxford
COMMENTS:	



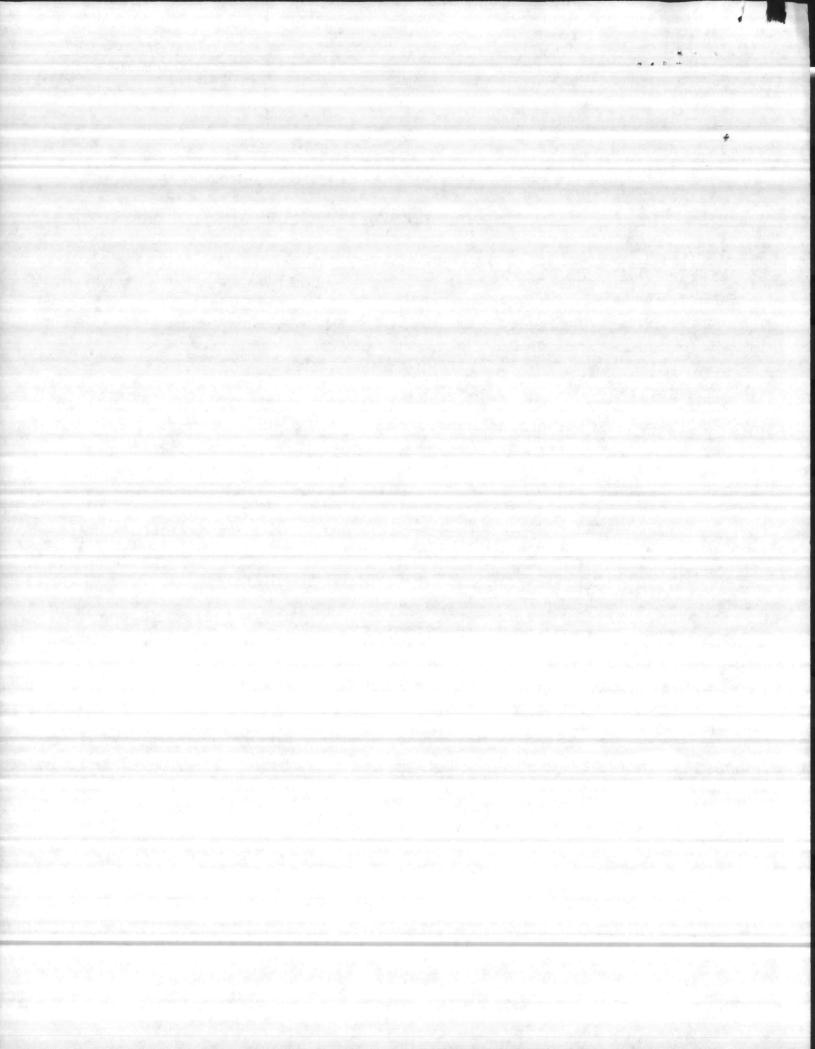
Analytical and Consulting Chemist: 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 768-775

LABORATORY 37721	
WATER SYSTEM ID#: 0 4 6 7 - 0 4	7 morry: orslaw
NAME OF SYSTEM: Courthouse Bay	
TYPE OF SAMPLE: W = SOURCE	4 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
COLLECTED ON: DATE: Q9/17/87 (MM/I	DD/YY) PIME: _ 1 : 33 P M (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	
COLLECTED B: EC&M Section Personne	SOURCE CODE: BB331A (ZIA)
MAIL RESULTS TO:	TYPE OF SUPPLY:  (X: COMMUNITY
Commanding_General	NON-COMMUNITY PRIVATE
Marine Corps Base	. WATER SOURCE:
Camp Lejeune, NC 28542	GROUND
TELEPHON. # ( 919 ) 451-5977	PURCHASED
ATTM: NREAD, Facilities	
CONTAM METHOD  CODE MAME CODE RESULTS .  ***** *********** *****************	ALLOW. LIMIT **** 4.00
1025 FEOOR:, mg/ 2	
SAMPLE UNSA SFACTORYS ( )	RESAMPLE REQUESTED
DATE ANALYSIS BEGUN: 0 9 /25/82	CERTIFIED BY: Rose, Oxford
COMMENTS:	
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LABORATORY ID#: 3 > 2 2/	
WATER SYSTEM ID#: 04-67-04	& COUNTY: Oxslaw
NAME OF SYSTEM: Onslow Beach	
or GNOCO W - COUNCE	DD/YY) TIME: _ ! : 47 Pm (HH:MM XM)
LOCATION WHERE COLLECTED: Well Faucet	BA114 (164)
COLLECTED BY: EC&M Section Personne	SOURCE CODE: BA164 (164)
MAIL RESULTS TO:	TYPE OF SUPPLY:  COMMUNITY  NON-COMMUNITY
Commanding General -	PRIVATE
Marine Corps Base	. WATER SCURCE:
Camp Lejeune	GROUND SURFACE PURCHASED
TELEPHONE # ( 919 ) 451-5977	PORCINOZ
ATTN: NREAD, Facilities	
CONTAM METHOD  CODE NAME CODE RESULTS .  1025 FLUORIDE, mg/1 /07 .30	ALLOW. LIMIT **** 4.00
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DATE ANALYSIS BEGUN: 09/25/82	CERTIFIED BY: Loge Offord
COMMENTS:	

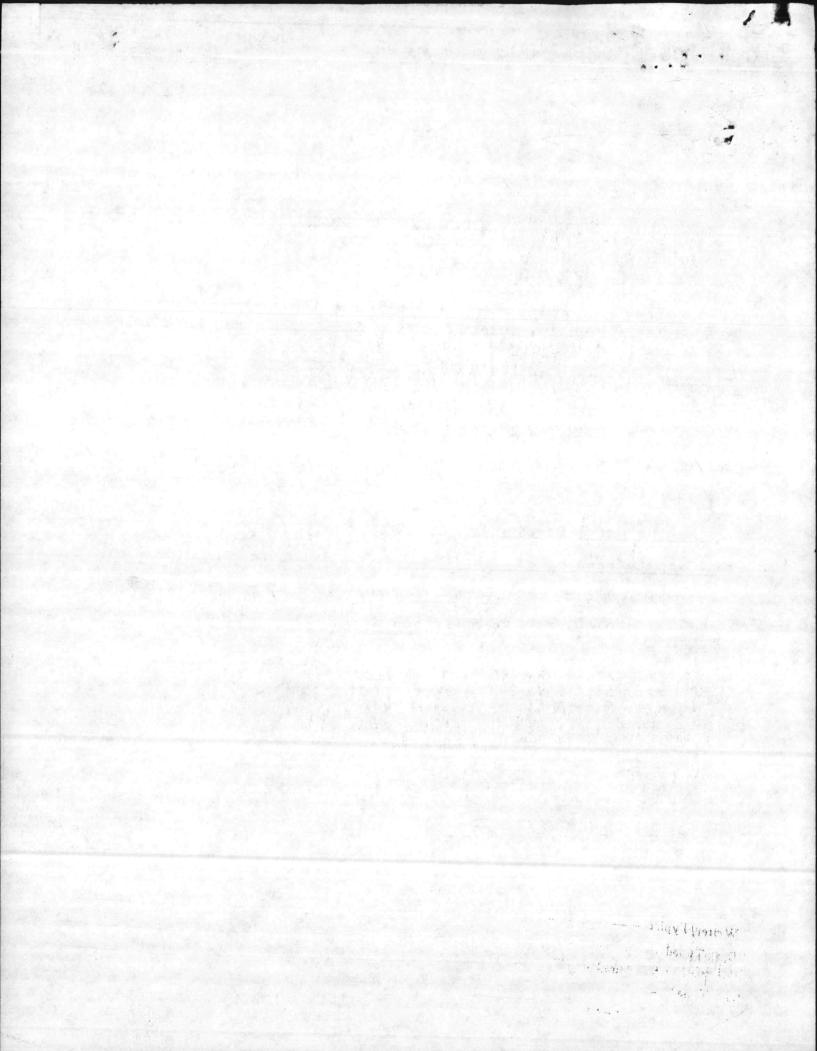


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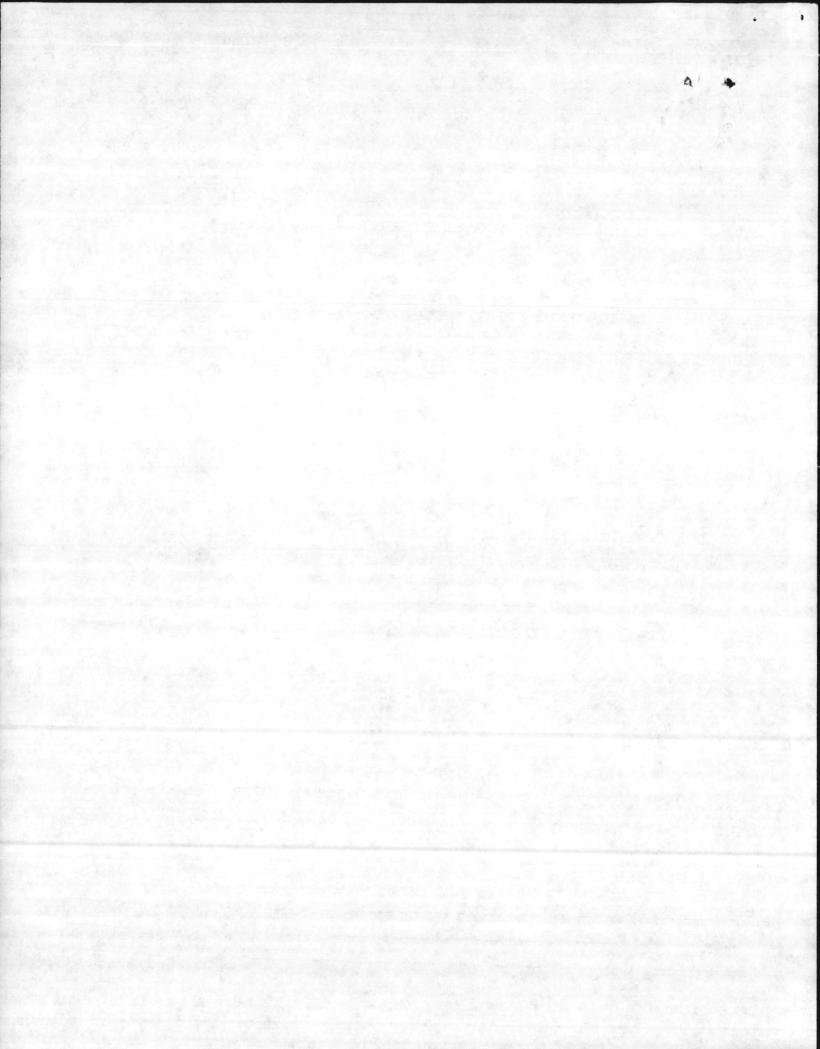
LABORATORY ID#: 3772/	•
WATER SYSTEM ID#: 04-67-04	8 COUNTY: Orslow
NAME OF SYSTEM: Onslow Beach	
TYPE OF SAMPLE: W = SOURCE	, == 0 (FI.MM (M)
COLLECTED ON: DATE: 0.9/17/87 (MM/)	DD/YY) TIME: _ 1 : 3 1/ PM (HA:124 MA)
LOCATION WHERE COLLECTED: Well Faucet	그는 이를 이용하다 가는 것은 경영을 가는 것을 살고 하는데 이 경영을 가득하고 있다면 하는데 하는데 하는데 그 없는데 그렇게 하는데 그렇게 하는데 그를 가는데 그를 가는데 하는데 하는데 그를 가는데 하는데 하는데 그를 가는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하
COLLECTED BY: EC&M Section Personne	1 SOURCE CODE: BA190 (190
MAIL RESULTS TO:	TYPE OF SUPPLY:  ( X COMMUNITY  NON-COMMUNITY
Commanding General -	( PRIVATE
Marine Corps Base	. WATER SOURCE:
Camp Lejeune	GROUND  SURFACE  PURCHASED
TELEPHONE # ( 919 ) 451-5977	( PURCHASED
ATTN: NREAD, Facilities	
	•
CONTAM METHOD  CODE NAME CODE RESULTS .  ***** *****************************	ALLOW. LIMIT **** 4.00
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DATE ANALYSIS SEGUN: 09/25/87	CERTIFIED BY: Roge Offord
COMMENTS:	



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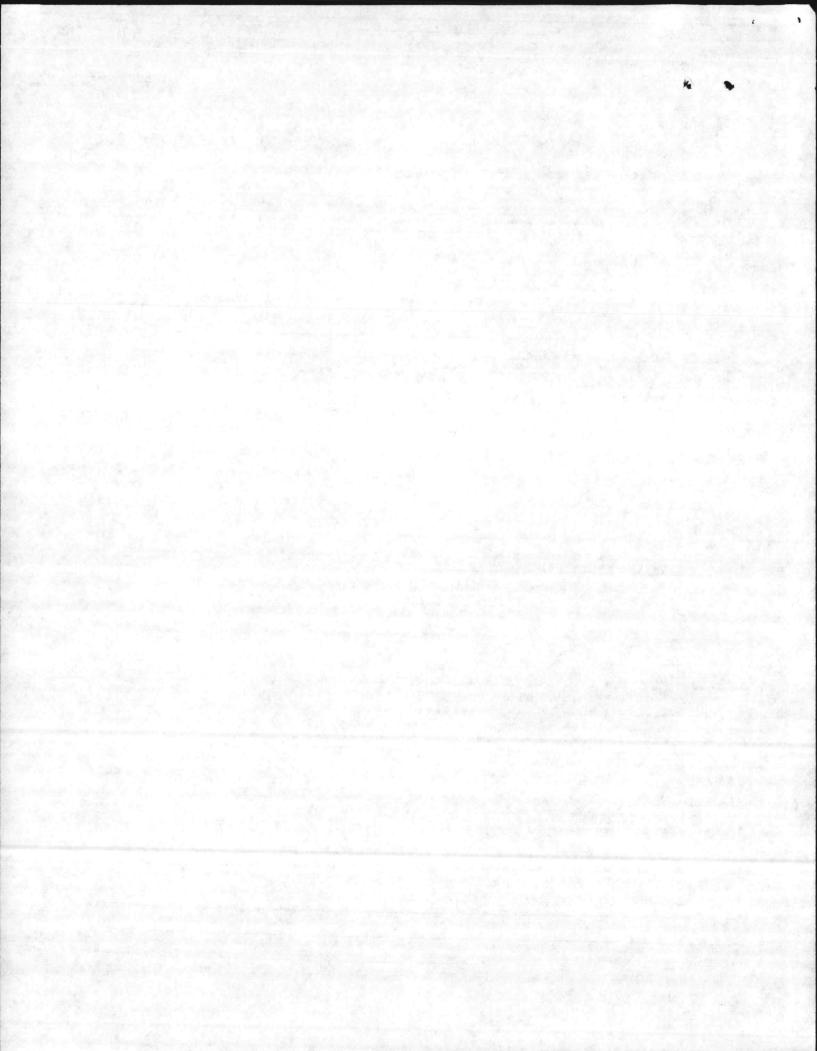
1316 South Fifth Stree
Wilmington, N.C. 2846
(919) 765-473

LABORATORY 30 72 L	7	oxsla	
WATER SYSTEM 104: 0 4 - 6 7 - 0 4	. <u>/</u>	o risto	<u> </u>
NAME OF SYS. M. Courthouse Bay		A Section 1	The second second
TYPE OF SAMILE: W = SCURCE			D., (ent. MM XM)
COLLECTED ON: DATE: 09/17/87 (MM/	DD/YY)	1: 12	_ M (HH
LOCATION WHERE COLLECTED Well Faucet			B113 (B43)
COLLECTED B: EC&M Section Personne	SOURCE	CCDE: D	B43 (B43)
MAIL RESULT. 30:		TYPE *	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General			PRIVATE
Marine Corps Base		WATER SOL	
Camp Lejeune, NC 28542		1	SURFACE
TELEPHONE # ( 919 451-5977		(	PURCHASED
ATTN: NREAD, Facilities	<b>"我们是一个人的人,我们们们</b>		
	•		
CONTAM MATTERO  CODE MAME CODE RESULTS.  1025 FLUORUS, mg/1 /07/2	ALLOW. LIMIT **** 4.00		
SAMPLE UNSATT SFACTORY ( )	RESAMPLE REQUES		-2 (8)
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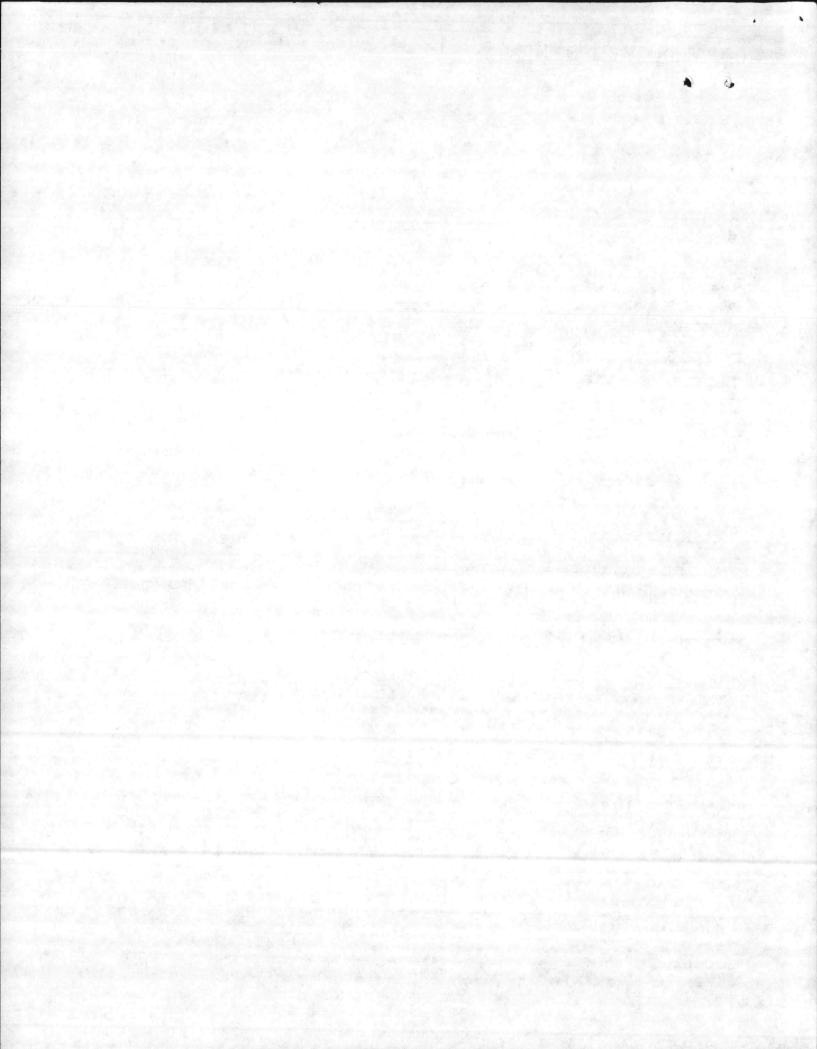
WATER SYSTEM ID#: 04 - 6 7 - 0 4	7 COUNTY:	oxslo	w
NAME OF SYSTEM: Courthouse Bay			
TYPE OF SAMPLE: W = SOURCE		, , a	Du (HH:MM KM)
COLLECTED ON: DATE: $09/17/87$ (MM/	DD/YY) TIME: _	$\overline{T}:\overline{T}$	1 (.2
LOCATION WHERE COLLECTED: Well Faucet			
COLLECTED B: EC&M Section Personne	SOURCE SOURCE	CCDE:	3 <u>B44</u> (B44)
MAIL RESULTS TO:		TYPE T	COMMUNITY
Commanding General			NON-COMMUNITE PRIVATE
Marine Corps Base		WATER SC	
Camr Sejeune, NC 28542		, *	SURFACE PURCHA'SED
TELEPHON = (919 451-5977			PURC.2.0
ATTN: MREAD, Facilities			
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DATE ANALYSIS BEGUN: 09/25/82	DATE ANALYSIS CERTIFIED BY:	Roge	08/25/82 Offerd
CCMMENTS:			
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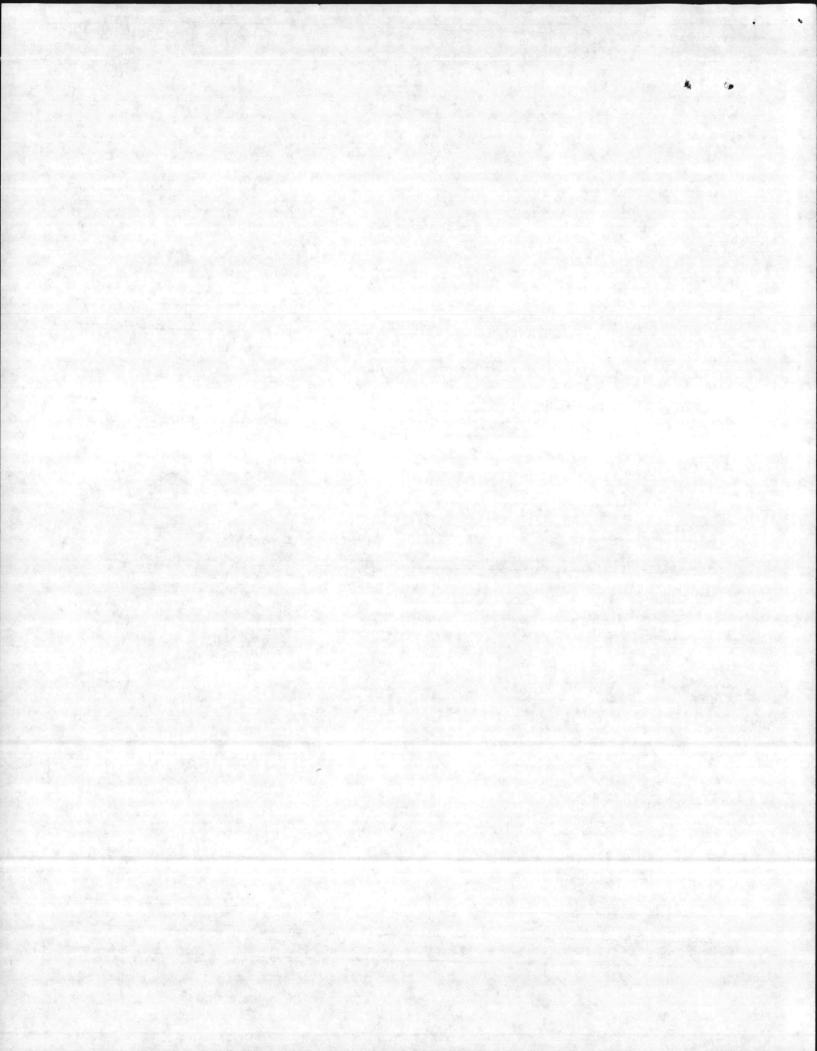
1316 South Fifth Stree
Wilmington, N.C. 2340
(919) 768 775

LABORATORY 3 7721	~
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	T CTATY: ORGERED
NAME OF SYSTEM: Courthouse Bay	
TYPE OF SAMPLE: W = SOURCE	1 - 2 D - (ITH-MM (M)
COLLECTED ON: DATE: 09/17/87 (MM/)	DD/YY)
LOCATION WHERE COLLECTED: Well Faucet	03220 (220)
COLLECTED B: FC&M Section Personne	1 SOURCE CODE: BB220 (220)
MAIL RESULT: TO:	TYPE OF SUPPLY:  CCMMUNITY  NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	SURFACE PURCHASED
TELEPHONE # ( 919 ) 451-5977	
ATTN: NREAD, Facilities	
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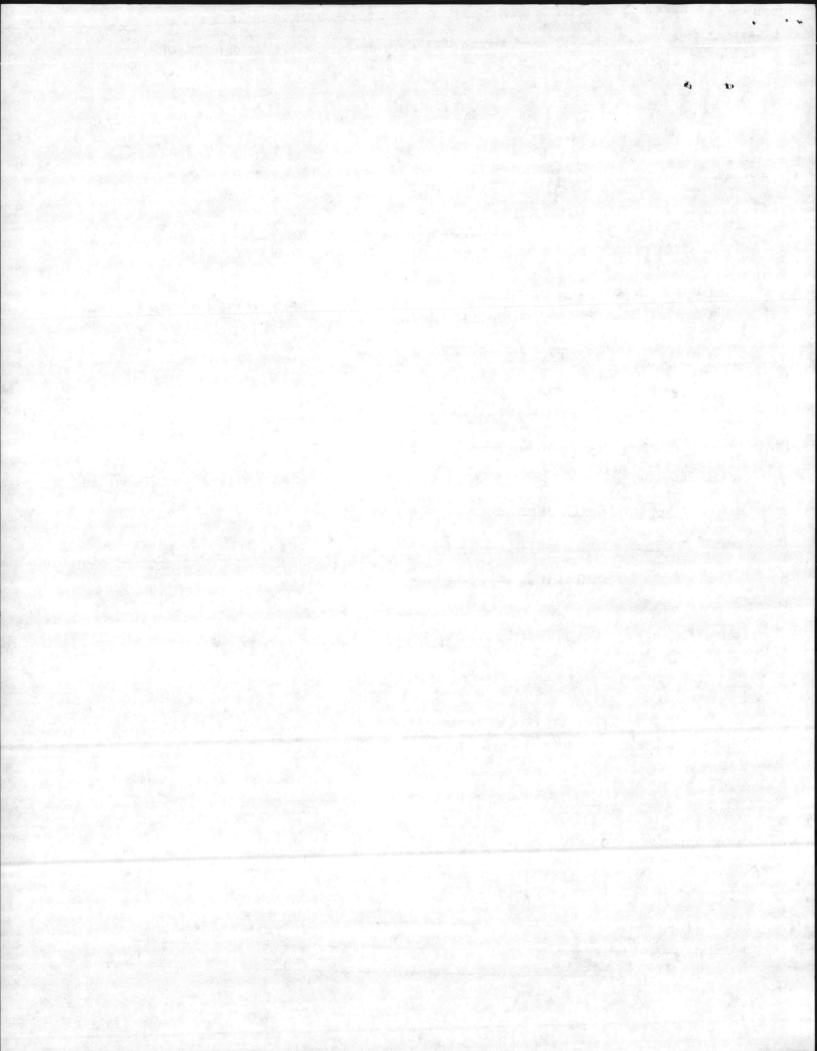
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-955

WATER SYSTEM ID#: 0 4 - 6 7 - 0 4 7 COUNTY: 0	reston
NAME OF SYSTEM: Courthouse Bay	
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Commanding General	NON-COPIENT
Marine Corps Base	WATER SCURCE:
Camp Lejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHONE # ( 919 / 451-5977	
ATTN: NREAD, Facilities	
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Analytical and Consulting Chemist: 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 752-773

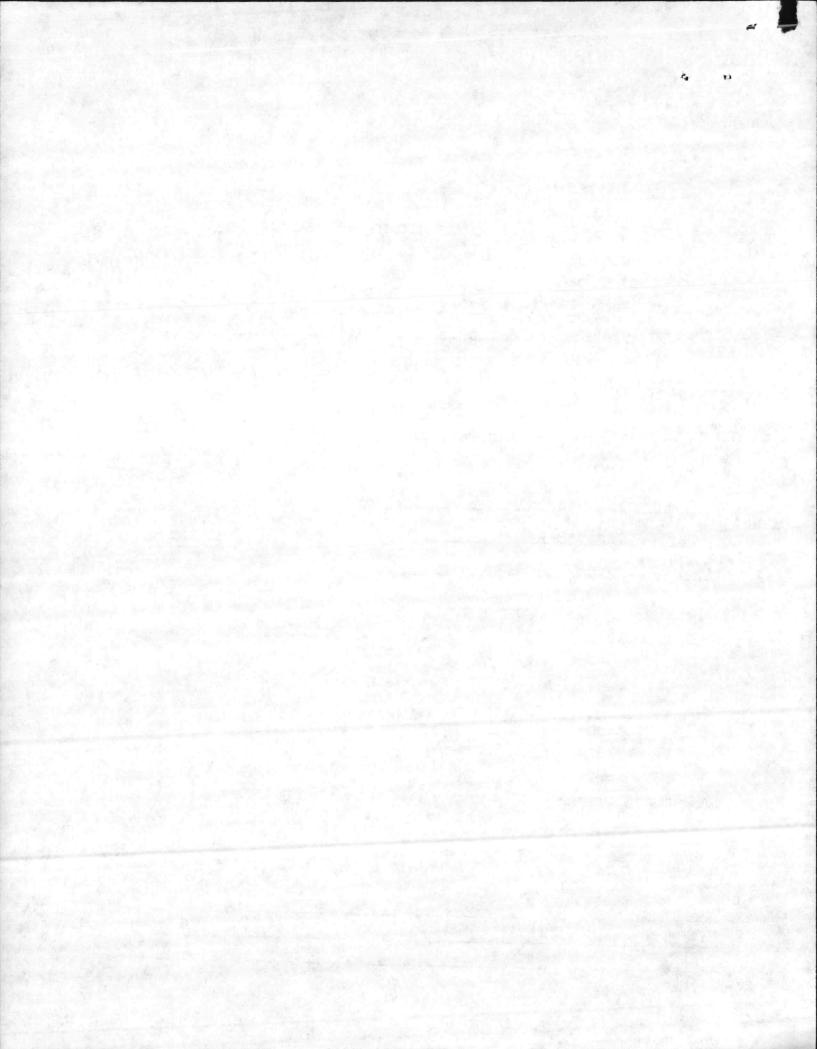
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Commanding General		NON-COMMUNITY PRIVATE
. Marine Corps Base		WATER TOURCE:
Camp Lejeune, NC 28542		GROUND SURFACE PURCHASED
TELEPHON = ( 919 ) 451-5977		
ATTM: NREAD, Facilities		
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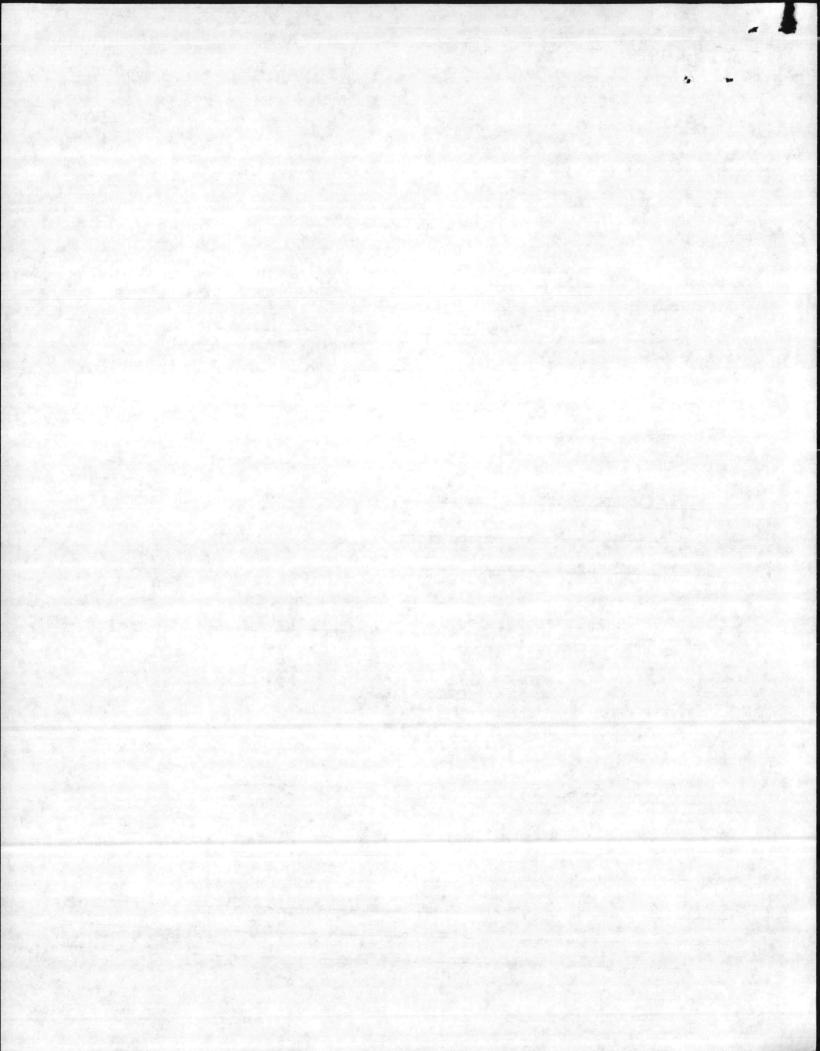
LABORATORY ID#: 3772/		
WATER SYSTEM ID#: 04-67-04	& COUNTY: Ousl	an -
NAME OF SYSTEM: Onslow Beach  TYPE OF SAMPLE: W = SOURCE		
COLLECTED ON: DATE: 09/17/87 (MM/)	DD/YY) TIME: _ ! : 4.7	PM (HH:MM XM)
LOCATION WHEEE COLLECTED: Well Faucet		2 ///
COLLECTED BY: EC&M Section Personne	COURCE CORE. /	3 A164 (164)
MAIL RESULTS TO:  Commanding General -	mme ou	SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE
		PRIVALE
Marine Corps Base Camp Lejeune	WATER S	GROUND
		SURFACE PURCHASED
TELEPHONE = (919) 451-5977 ATTN: NREAD, Facilities		
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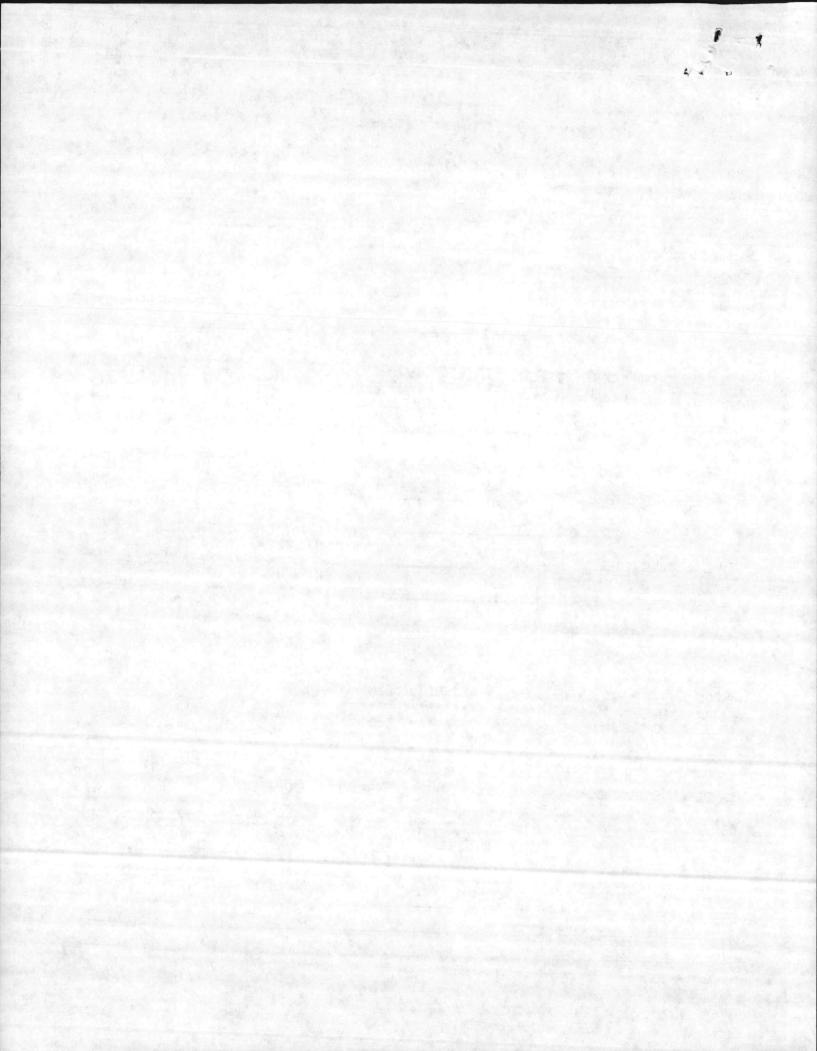
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WATER SYSTEM ID#: 04-67-04	8 COUNTY: asslow
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LOCATION WHERE COLLECTED: Well Faucet	COLIDE CODE: 17/70 (170
COLLECTED BY: <u>EC&amp;M Section Personne</u>	
MAIL RESULTS TO:	TYPE TO SUPPLY:  ( COMMUNITY  NON-COMMUNITY
Commanding General -	PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune	SURFACE
TELEPHONE # ( 919 ) 451-5977	
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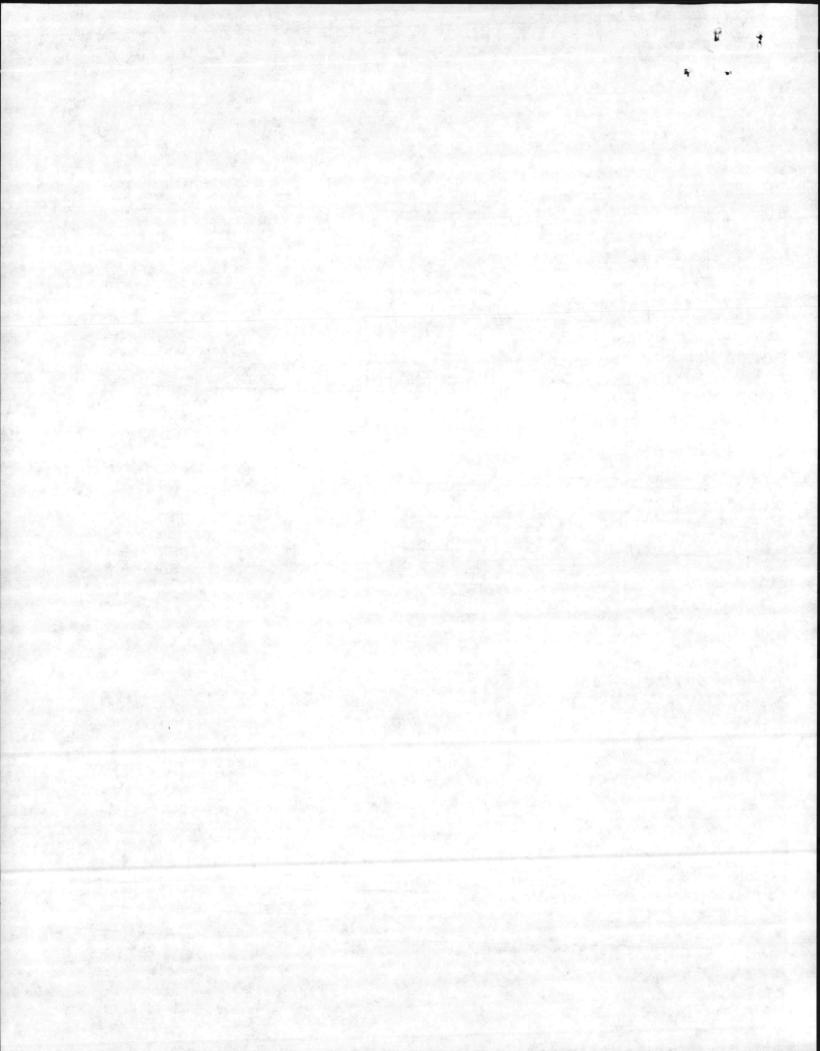
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LABORATORY ID: 3.7.72/_		
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NAME OF SYSTEM: Hadnot Point		
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LOCATION WHERE COLLECTER: Well Faucet		11
COLLECTED Bi: EC&M Section Personne	1 JURCE CODE:	
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Marine Corps Base	MATER CO	JRCE:
Camp Lejeune, NC 28542	X	GROUND SURFACE
TELEPHONE = ( 919 · 451-5977		PURCHASED
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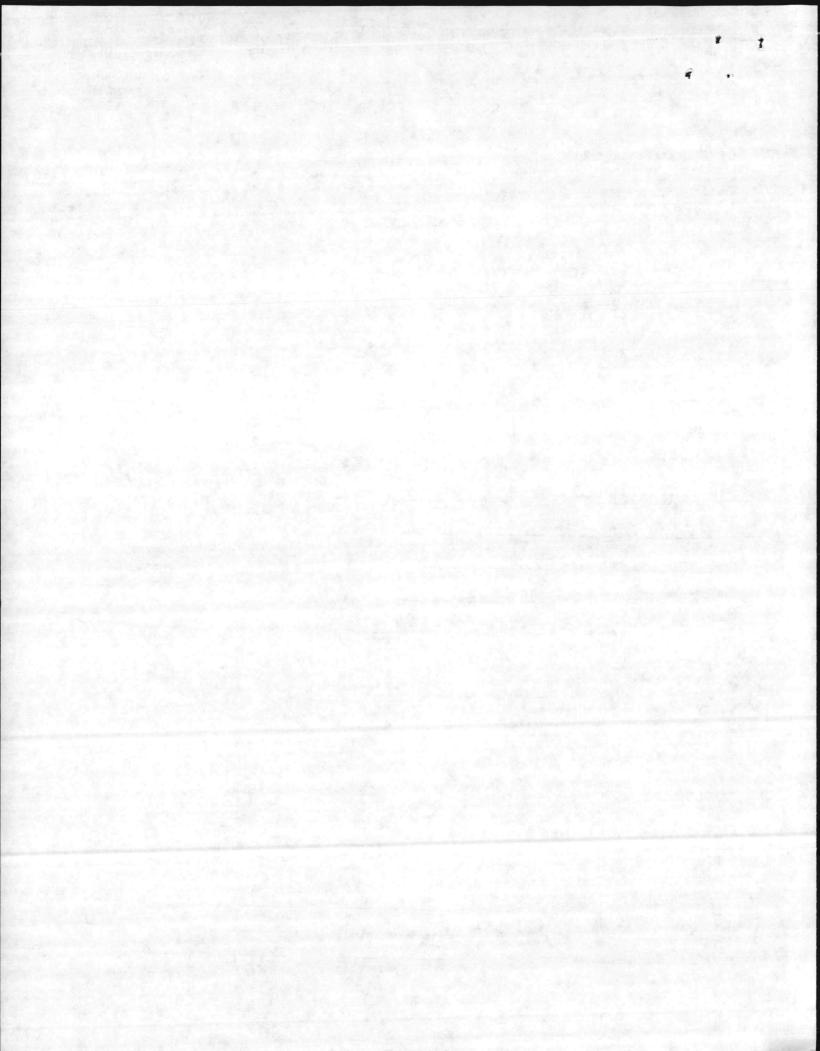
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Marine Corps Base  -Camp Lejeune, NC 28542  TELEPHONE # (91) 451-5977		:at!	GROUND SURFACE PURCHASED
ATTN: MREAD, Facilites.			
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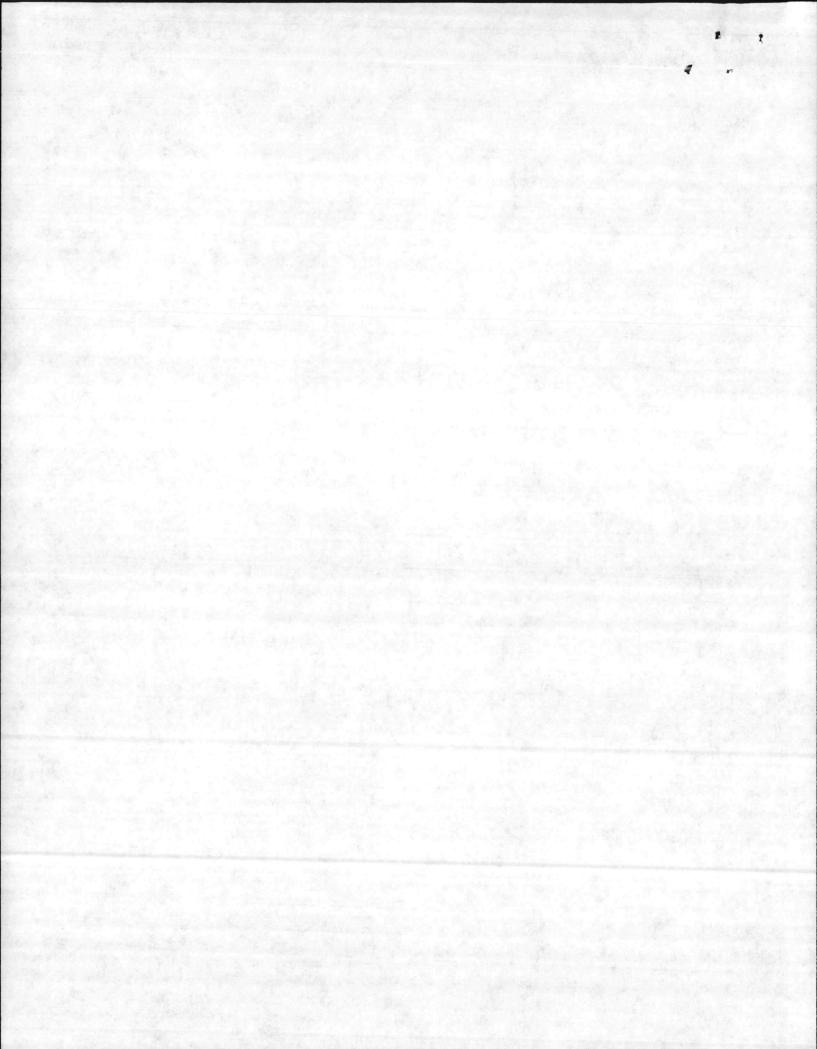
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Commanding General			PRIVATE
Marine Corps Base		WATER TO	URCE: GROUND
Camp Lejeune, NC 28542		; <b>~</b>	SURFACE
TELEPHONE = ( 919 · 451-5977		( = : = :	PURCHASED
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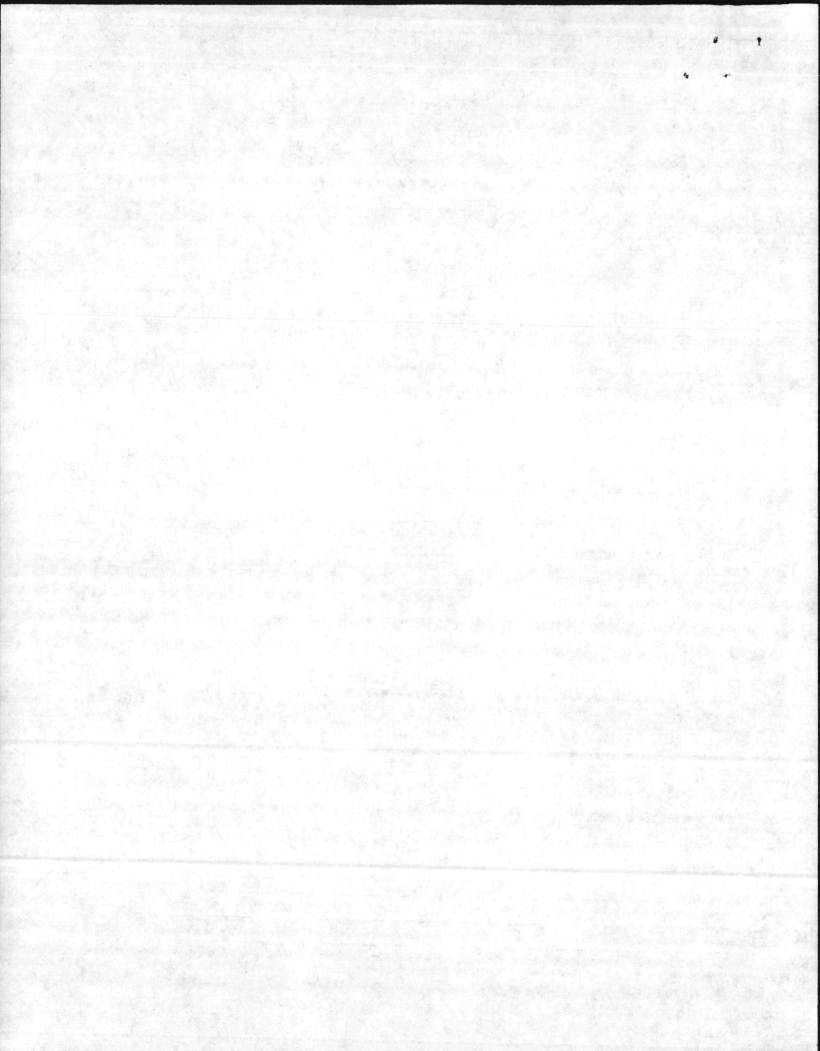
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WATER SYSTEM ID#: 0 4 - 6 1 - 0 4	
NAME OF SYSTEM: Hadnot Point	
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COLLECTED BY: EC&M Section Personnel CURCE CODE:	654
TYPE	SUPPLY:
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Commanding General	PRIVATE
	OF CHIRCE:
Camb Lefeune, NG 28542	X GROUND SURFACE
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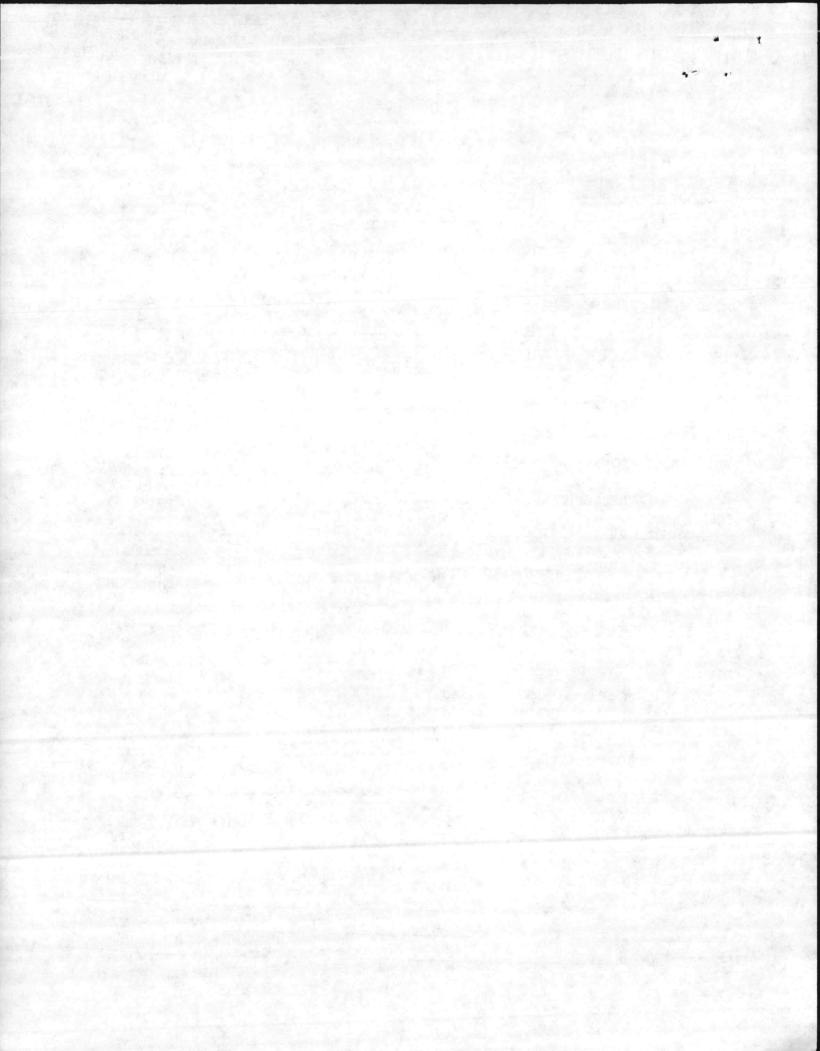
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Commanding General		i i	PRIVATE
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ACCIN: MREAD Facilites			
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LABORATURY ID: 37722/		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	I TY: Ousl	ou
NAME OF SYSTEM: Hadnot Point		The second secon
TOTAL OF CAMPLE: W - SOURCE		
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Commanding General	( )	NON-COMMUNITY PRIVATE
Marine Corps Base	· WATER SO	VIRCE:
	(X)	GROUND
Camp Lejeune, NC 28542		SURFACE
TELEPHONE = (919) 451-5977		PURCHASED
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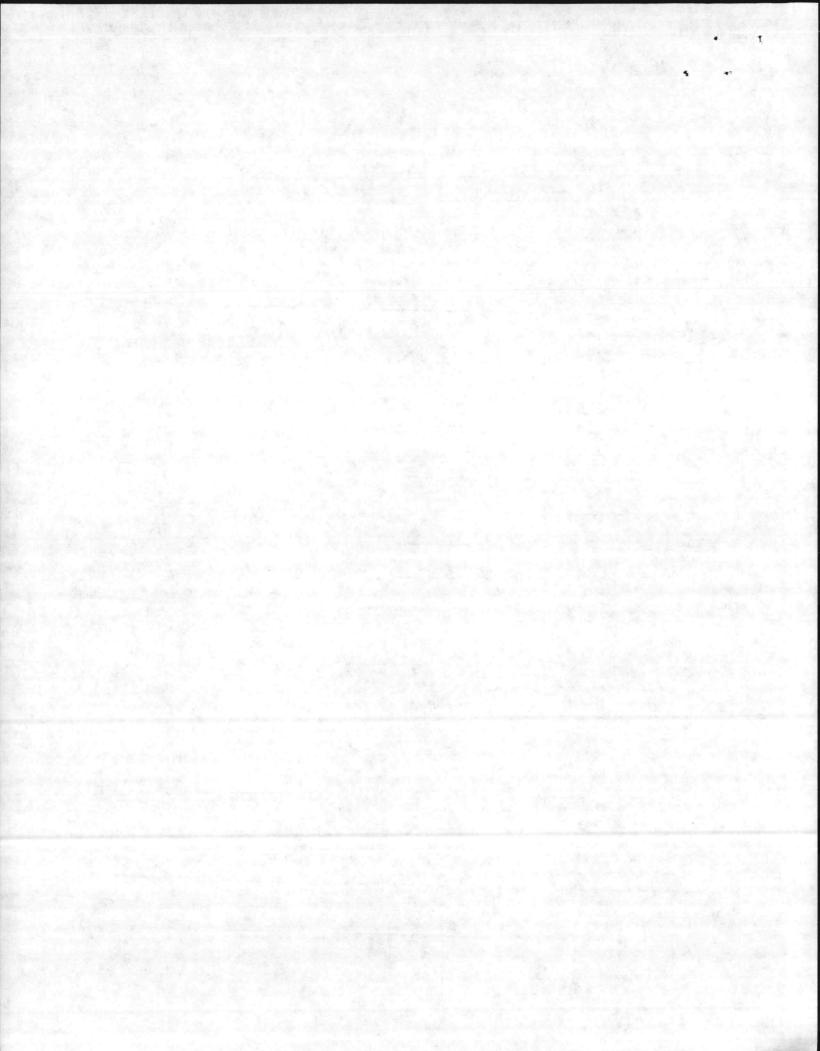


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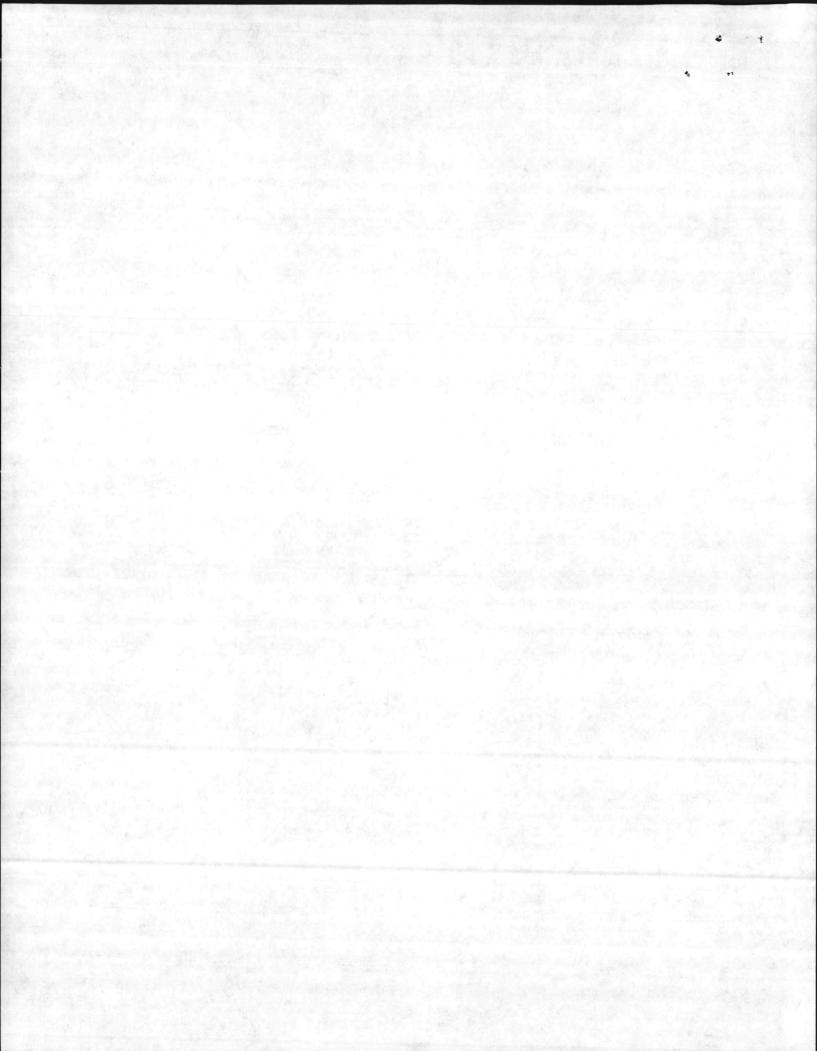
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LABORATURY 104: 37.7.21 WAYTER SYSTEM ID#: 04-67-0	1 1	. ПҮ:(	islo	w
NAME OF SYSTEM: Hadnot Point  TYPE OF SAMPLE: W = SCURCE  COLLECTED ON: DATE: O 9 /1 8/87 (MM/ LOCATION WHERE COLLECTED: Well Faucet  COLLECTED BI: EC&M Section Personne	t	URCE CO		M (HH:MM KM)
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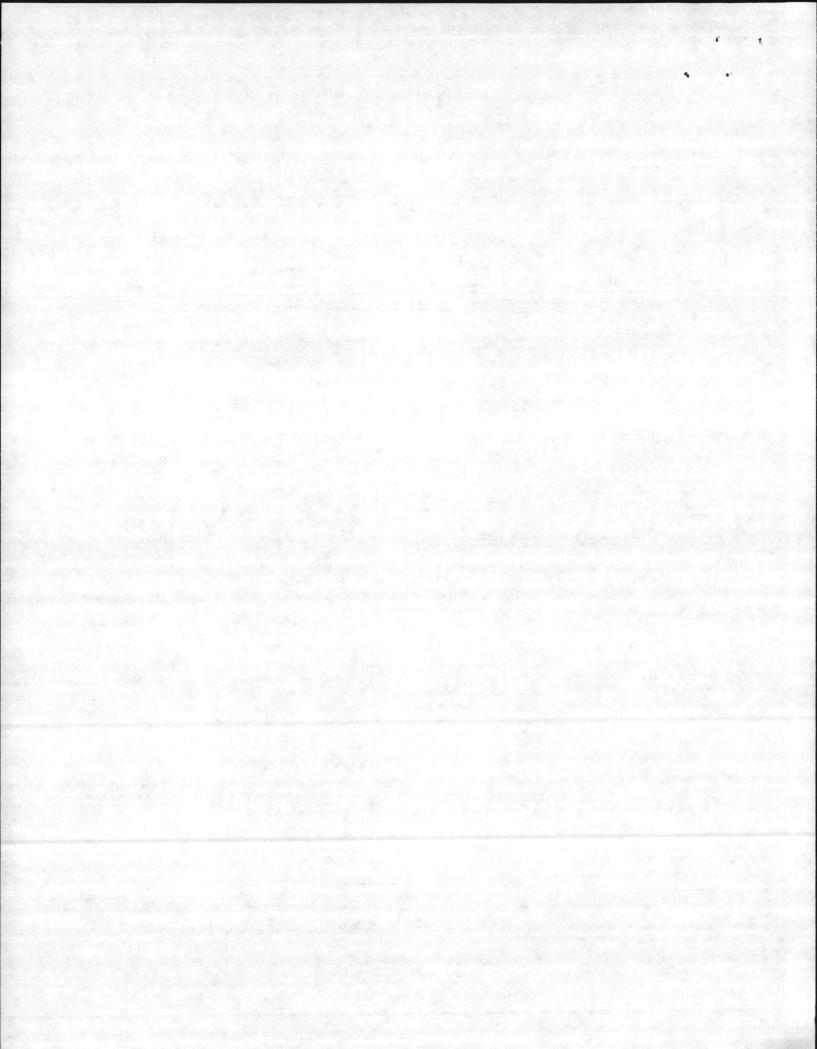
Analytical and Consulting Chemist 1316 South Fifth Scree Wilmington, N.C. 7340 (919) 760-975

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Commanding General	PRIVATE
Marine Corps Base	WATEL COURCE:
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TELEPHONE = ( 919 ) 451-5977	PURCHASED
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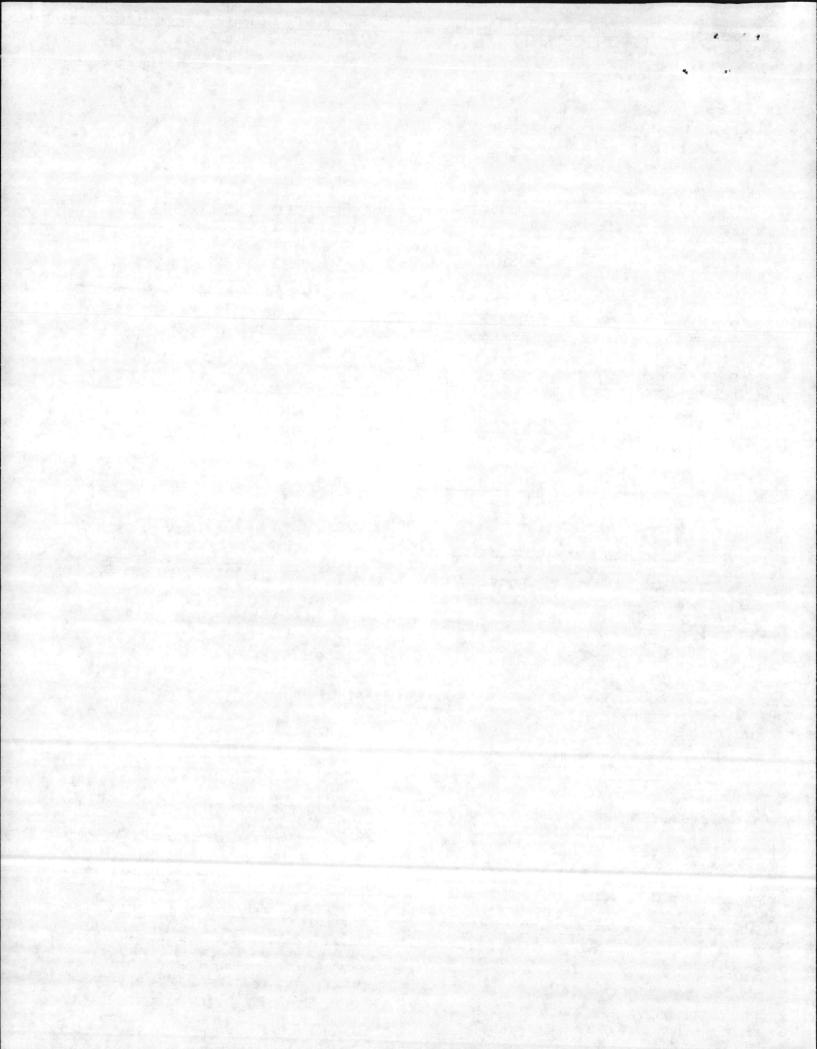
Analytical and Consulting Chemics
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Wilmington, N.C. 2340
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Marine Corps Base	. WATER	SOURCE:
		GROUND
Camp Lejeune, NC 28542		SURFACE
TELEPHONE = ( 919 ) 451-5977		PURCHASED
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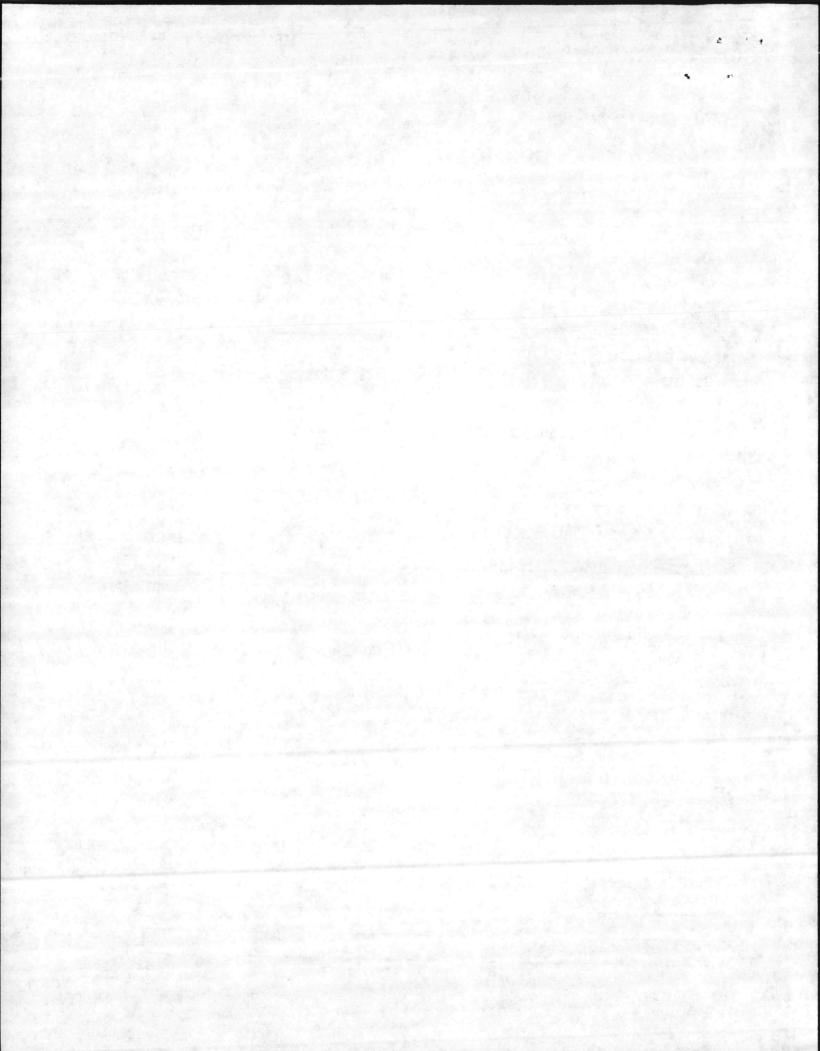
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Wilmington, N.C. 1346
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LABORATORY ID: 377221	• • • • • • • • • • • • • • • • • • •	vislow
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LOCATION WHERE COLLECTED: Well Faucet		
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MAIL RESULT. TO:		TYPE F SUPPLY:  COMMUNITY  NON-COMMUNITY
<u>Journanding General</u>		PRIVATE
Marine Corps Mase		TO THE COURCE:
Camp Lejeune, NC 28542		GROUND
		PURCHASED
TELEPHONE = (91) 451-5977		
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COMMEN'S:		
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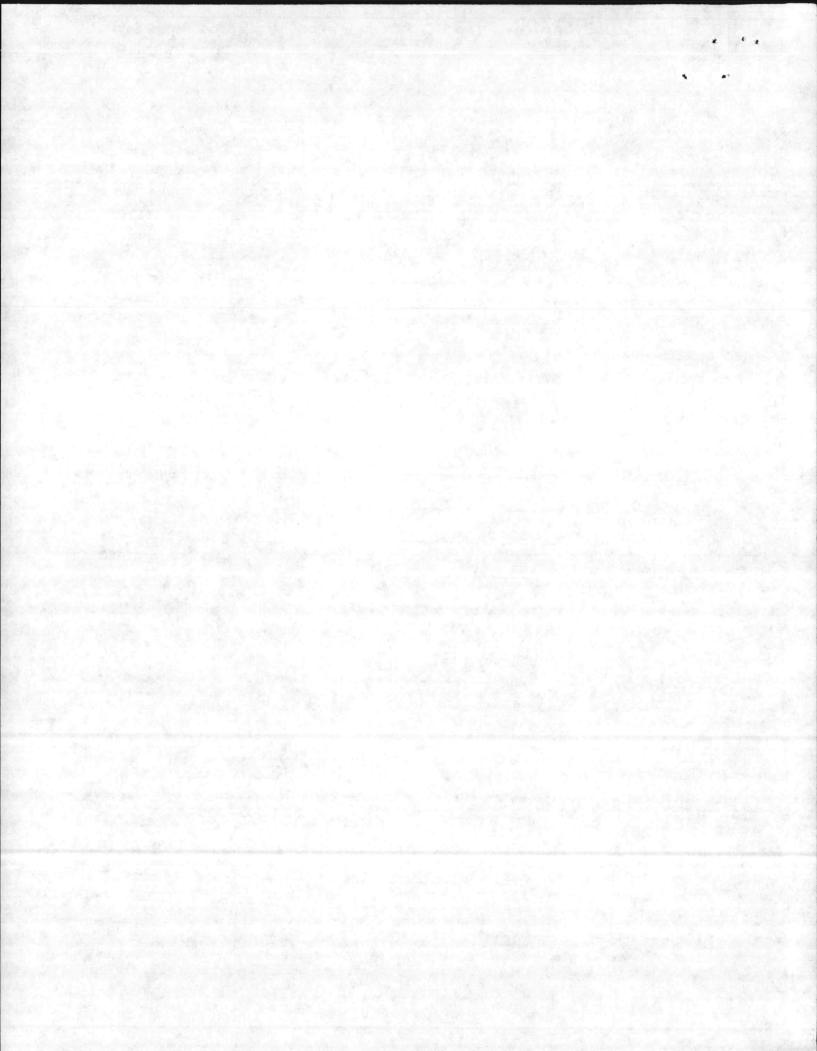
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COLLECTED B': EC&M Section Personne	1 COURCE CODE: (	007
MAIL RESULT.: TO:	The state of the s	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		PRIVATE
Marine Corps Base	WATER SO	
Camp Lejeune, NC 28542		GROUND SURFACE
TELEPHONE = ( 919 ) 451-5977		PURCHASED
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ATTY: NREAD Facilities		
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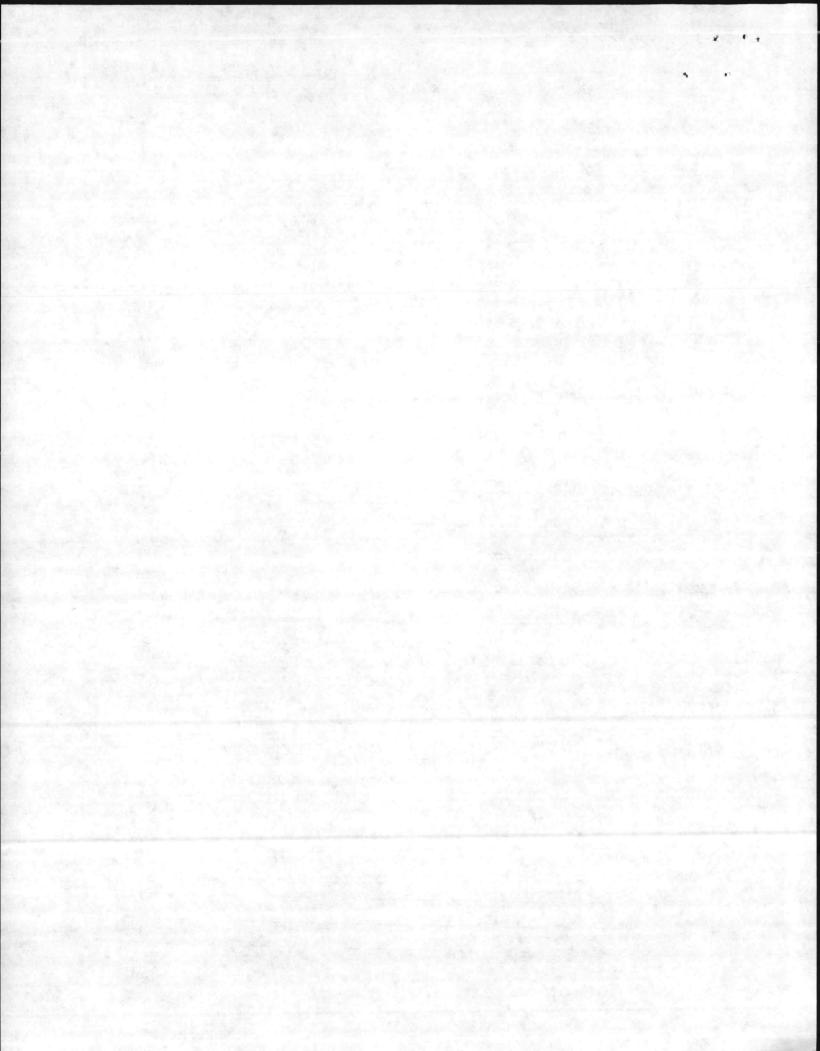
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WATER SYSTEM ID#: 04-67-041 TANTY: OKAL	acc
NAME OF SYSTEM: Hadnot Point	
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MAIL BESULTS TO:	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General	PRIVATE
Marine Corps Base	GROUND
TELEPHONE = (912 451-5977	SURFACE PURCHASED
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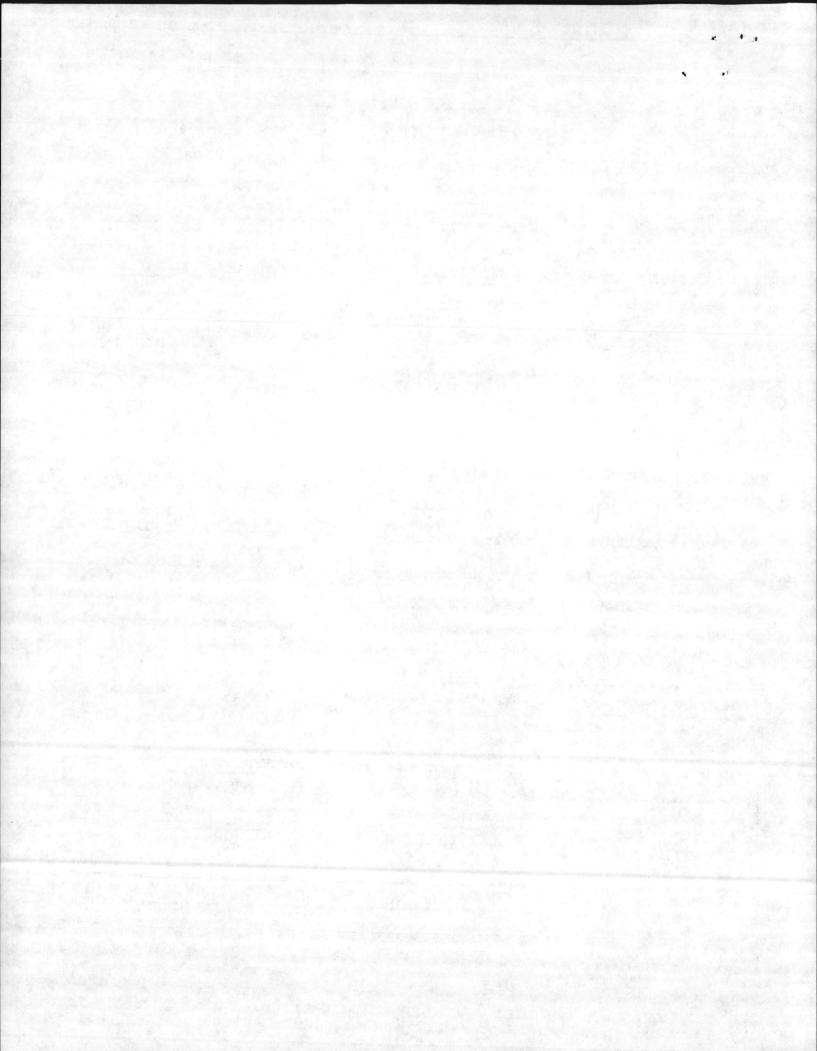
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NAME OF SYSTEM: Hadnot Point		_orsi	low
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MAIL RESULTS TO:		TYPE X	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		(	PRIVATE
Camp Lejeune, NC 28542		WATER SO	URCE: GROUND SURFACE PURCHASED
TELEPHONE = (919 451-5977  ATTN: NREAD, Facilites	<u>• :</u>		
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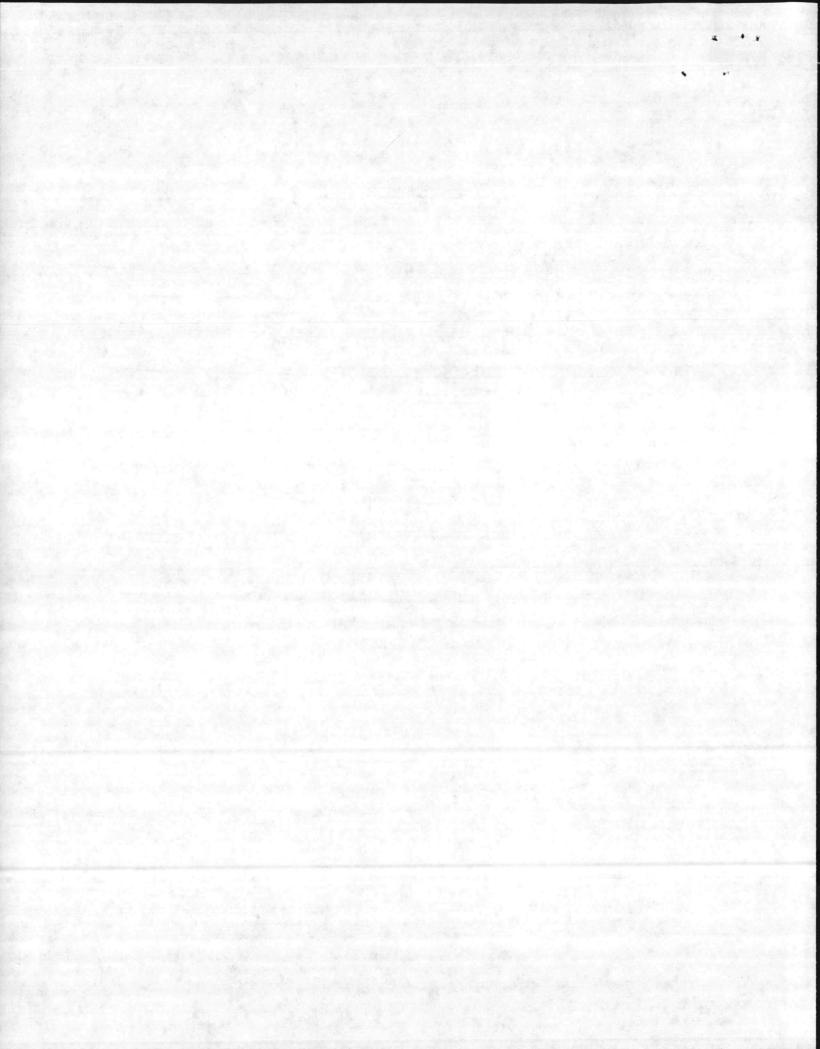
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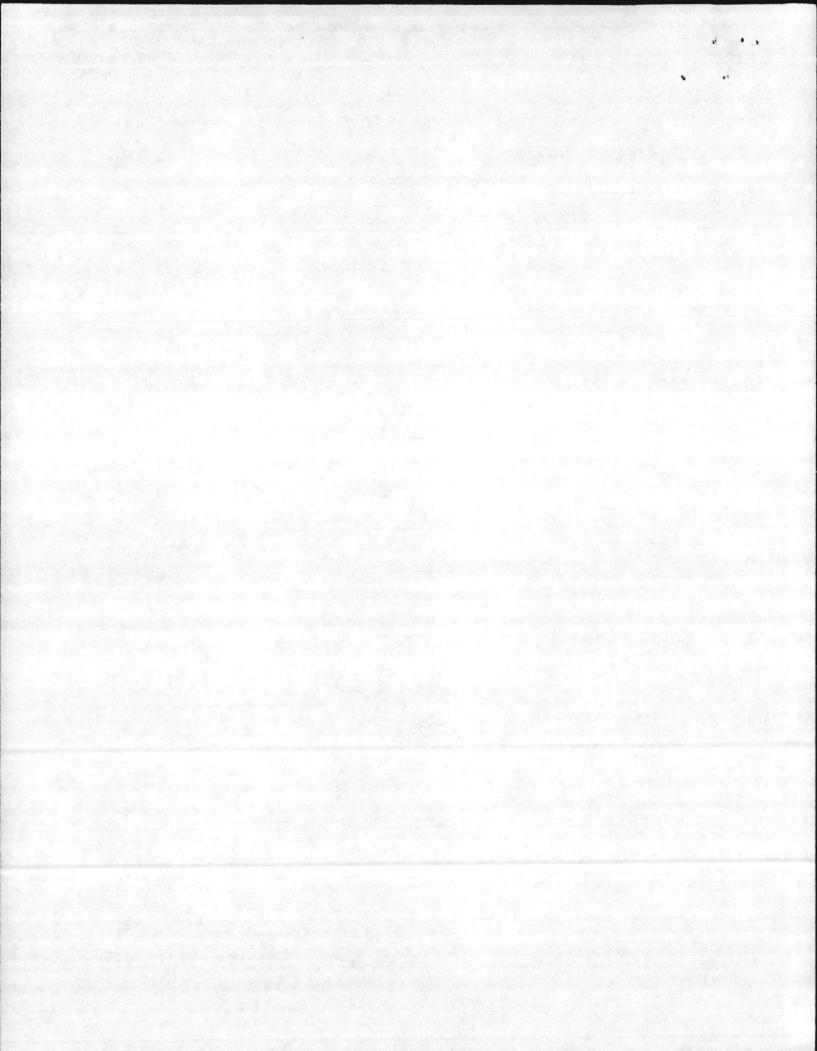
1316 South Fifth Street Wilmington, N.G. 2340 (919) 760-376

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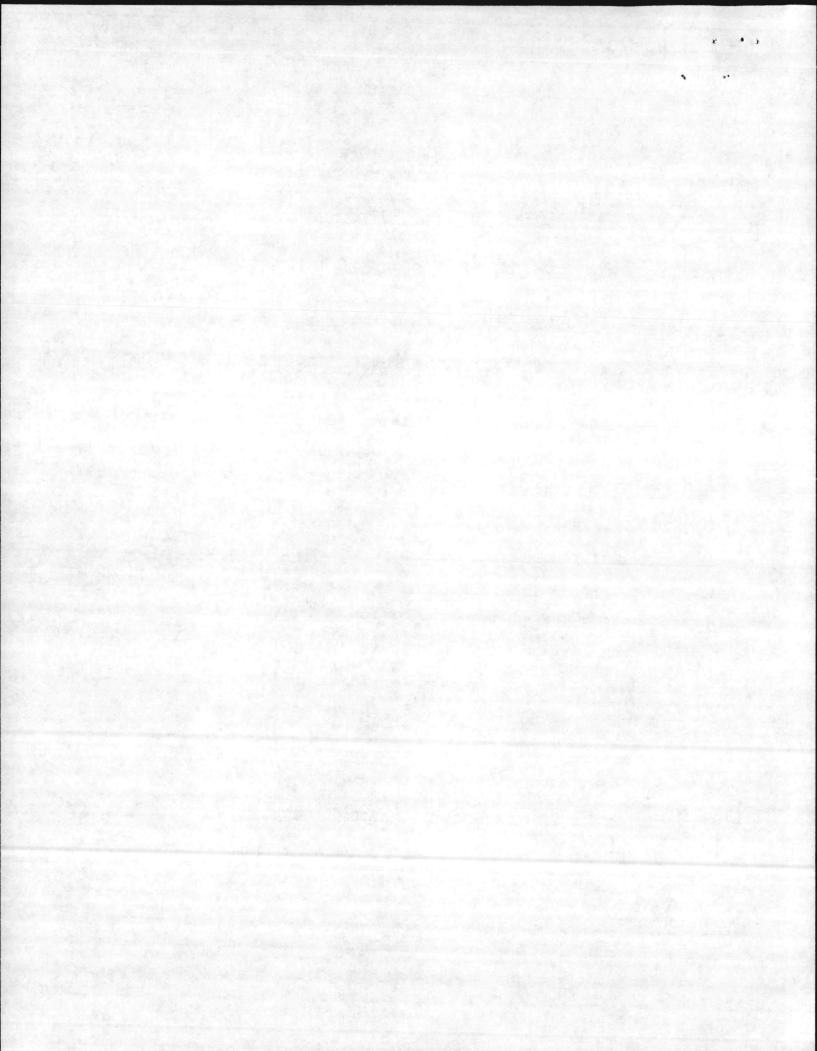
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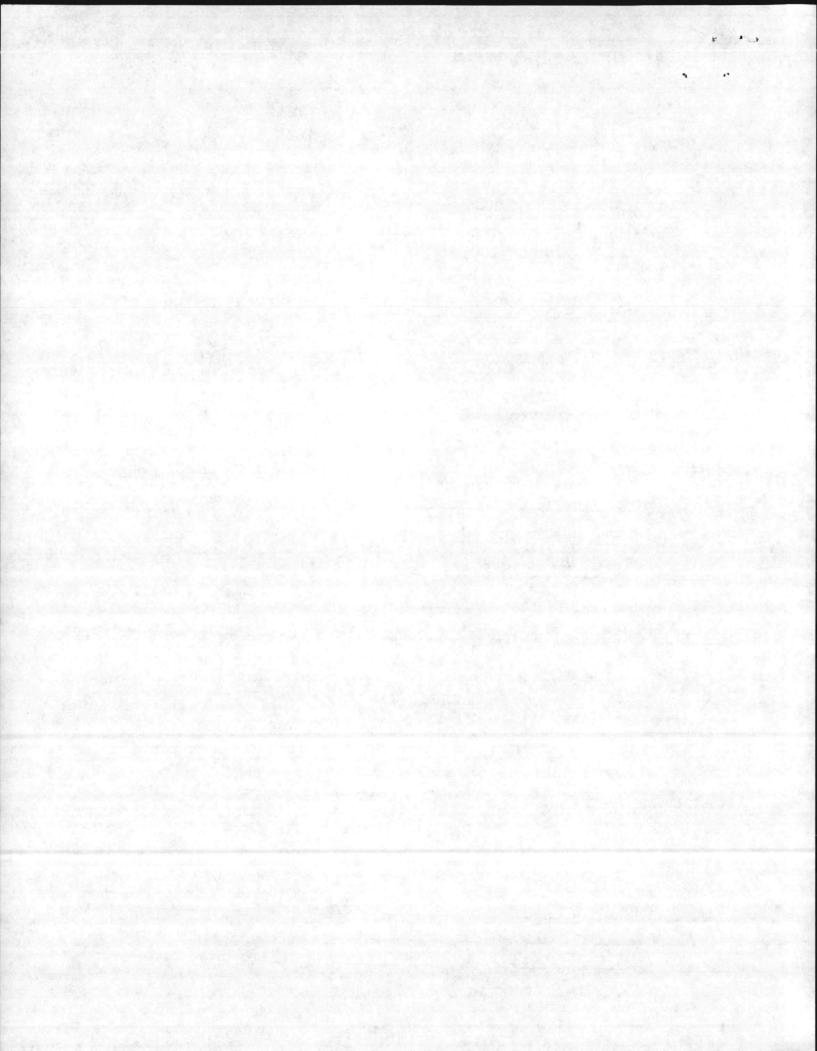
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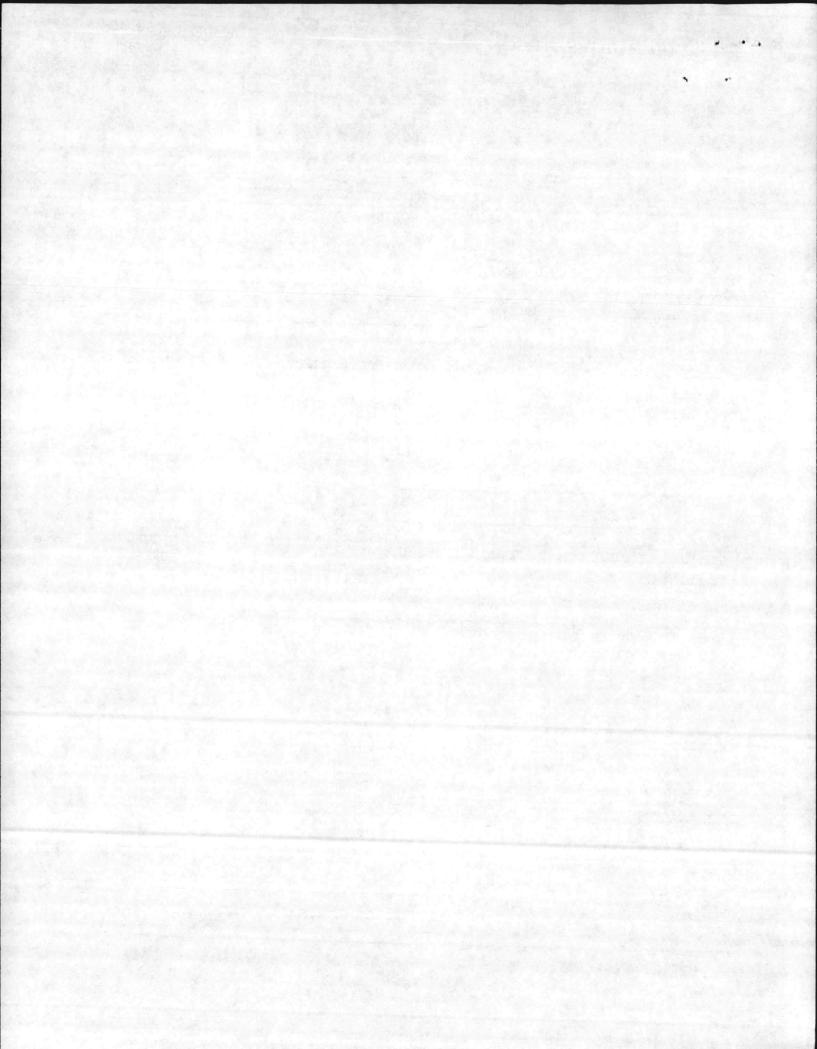
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 764-47

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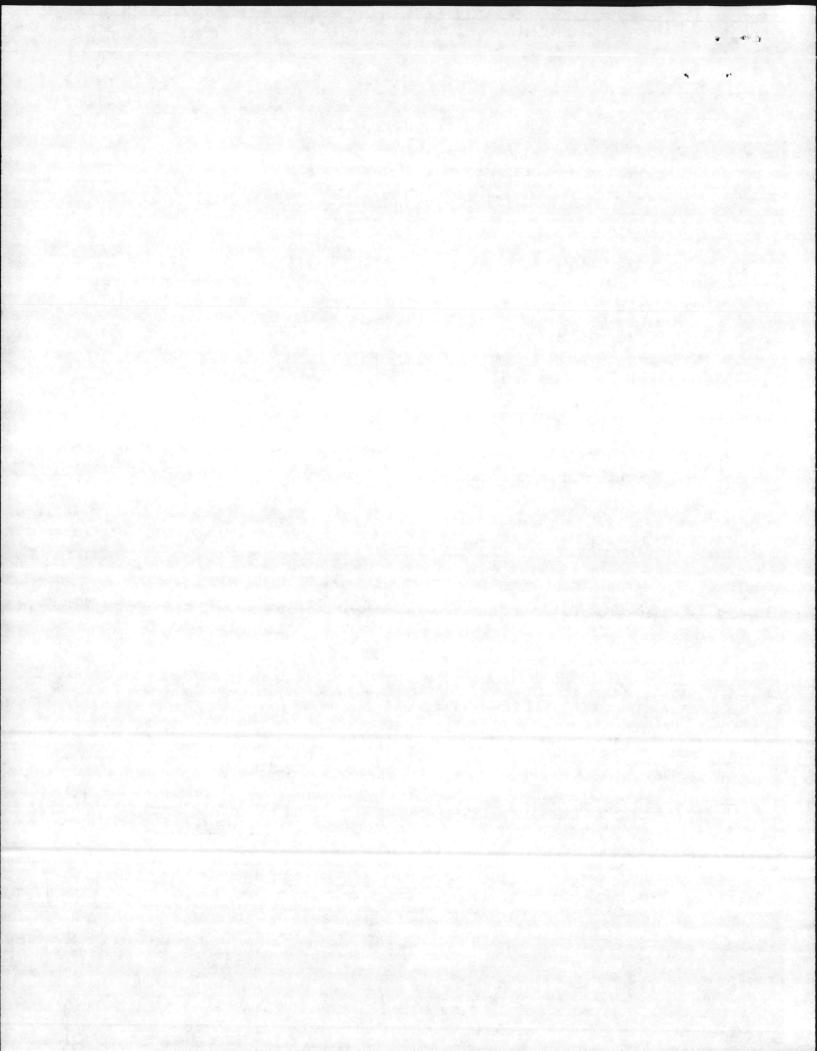
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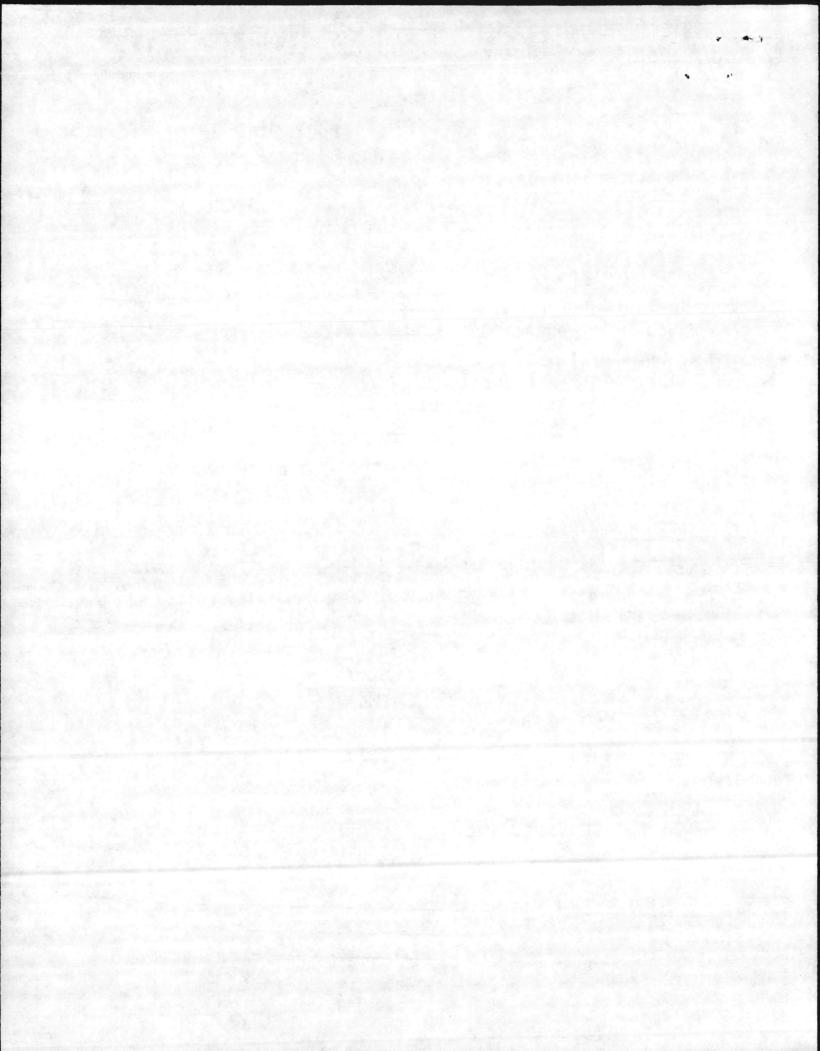
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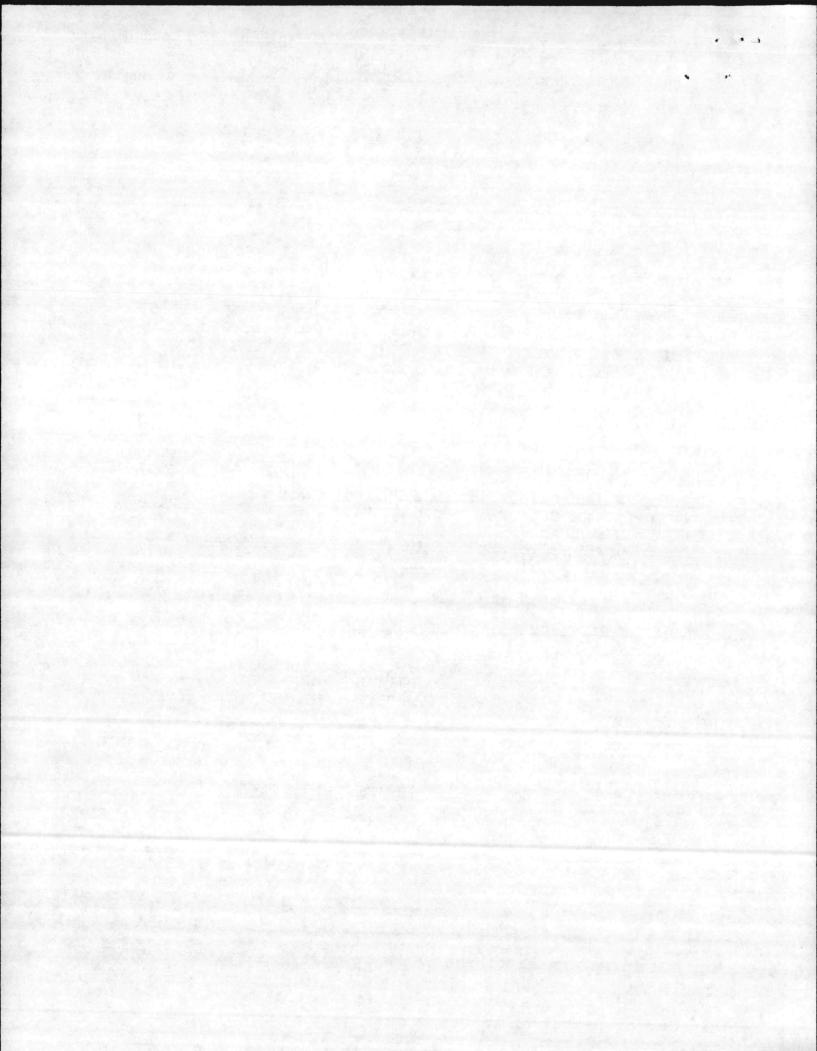
Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 763-376

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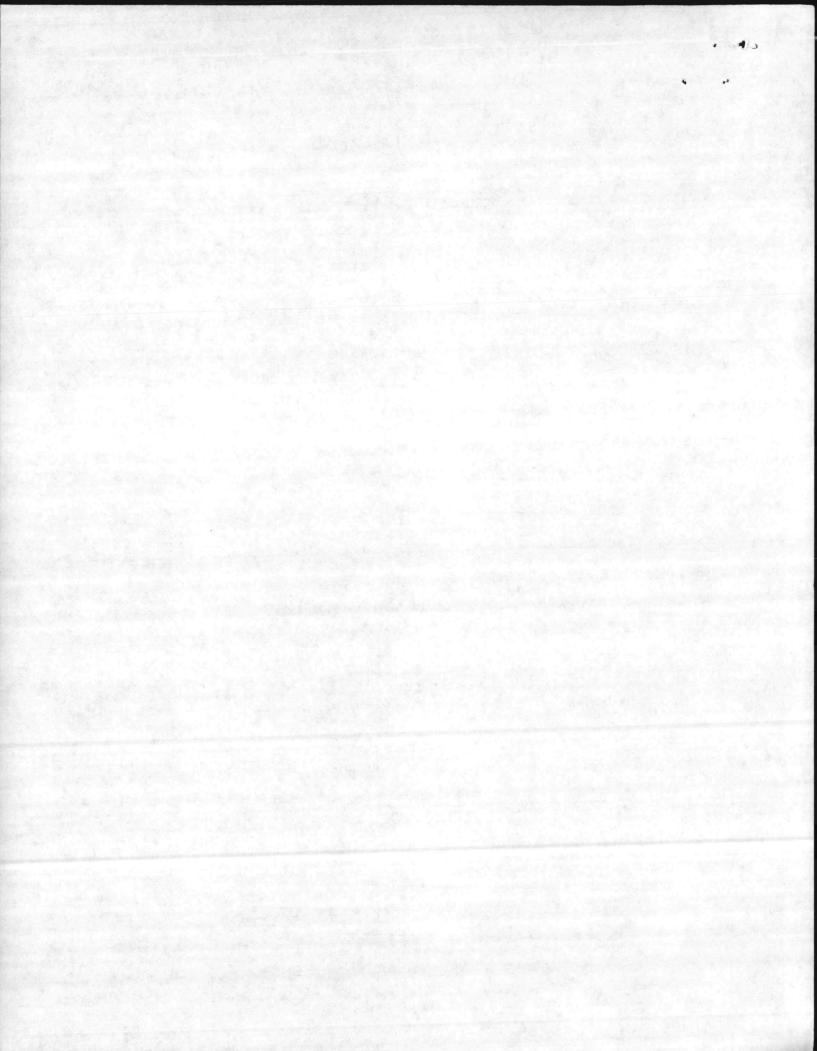
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-375

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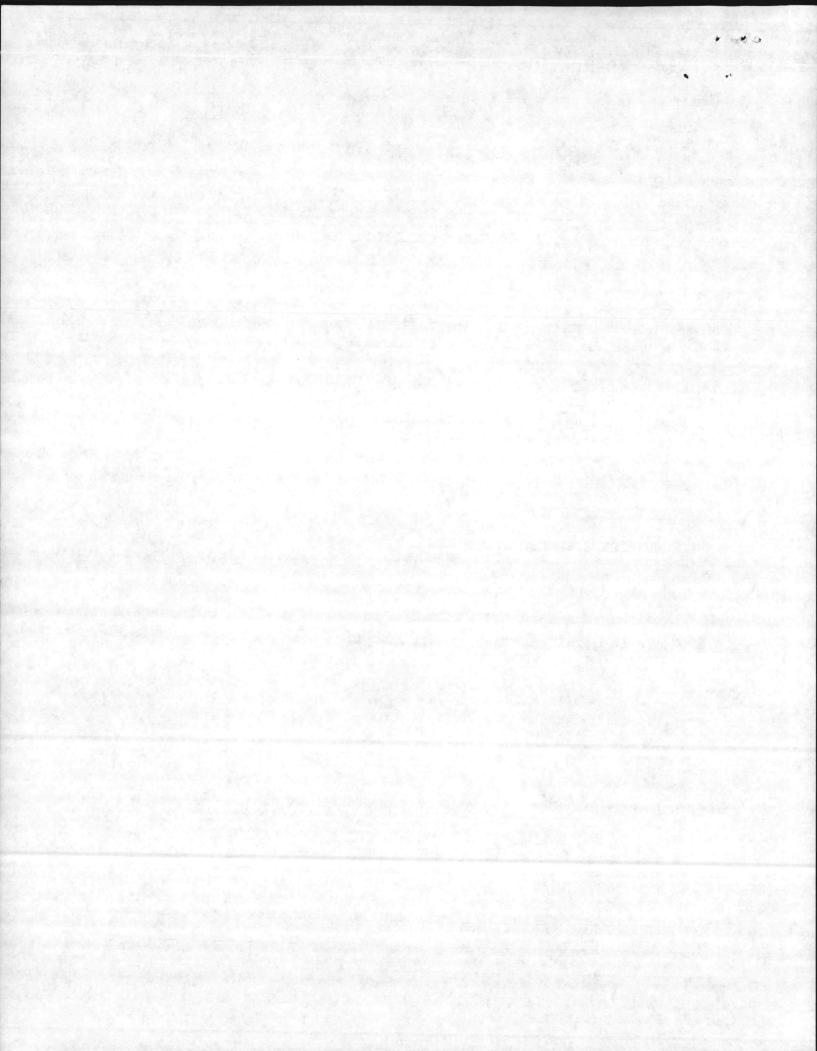
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1316 South Fifth Stree
Wilmington, N.C. 2340

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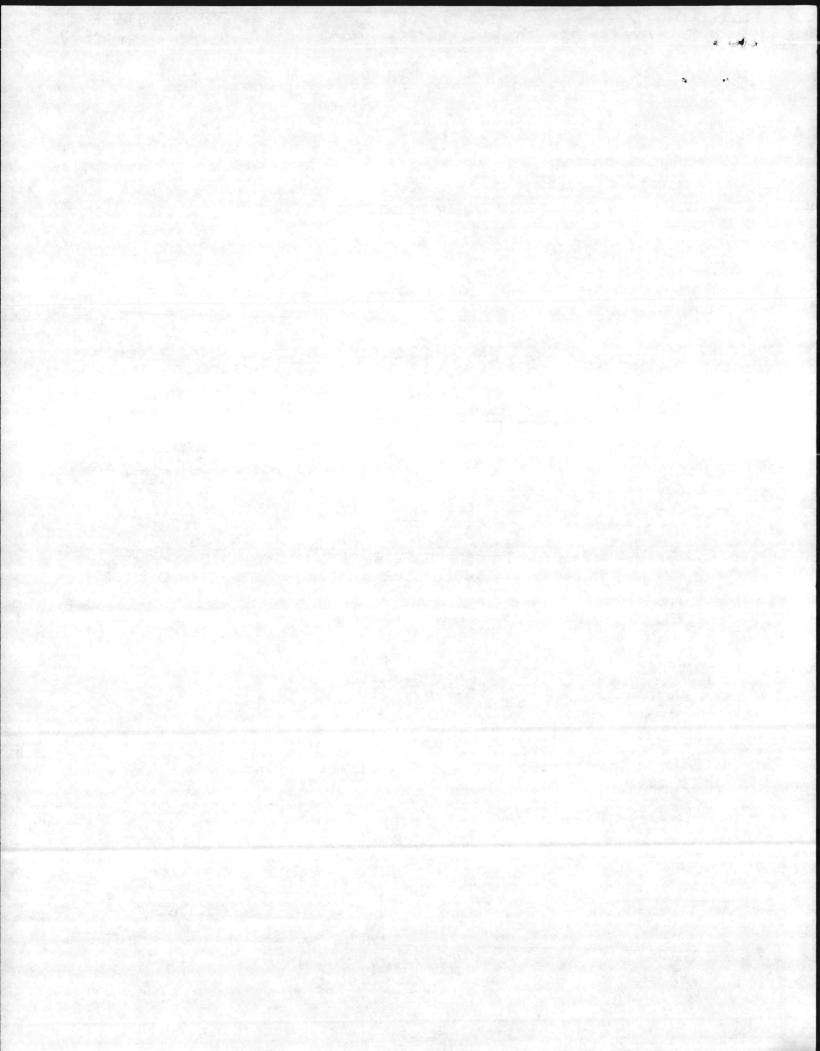
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 76-37

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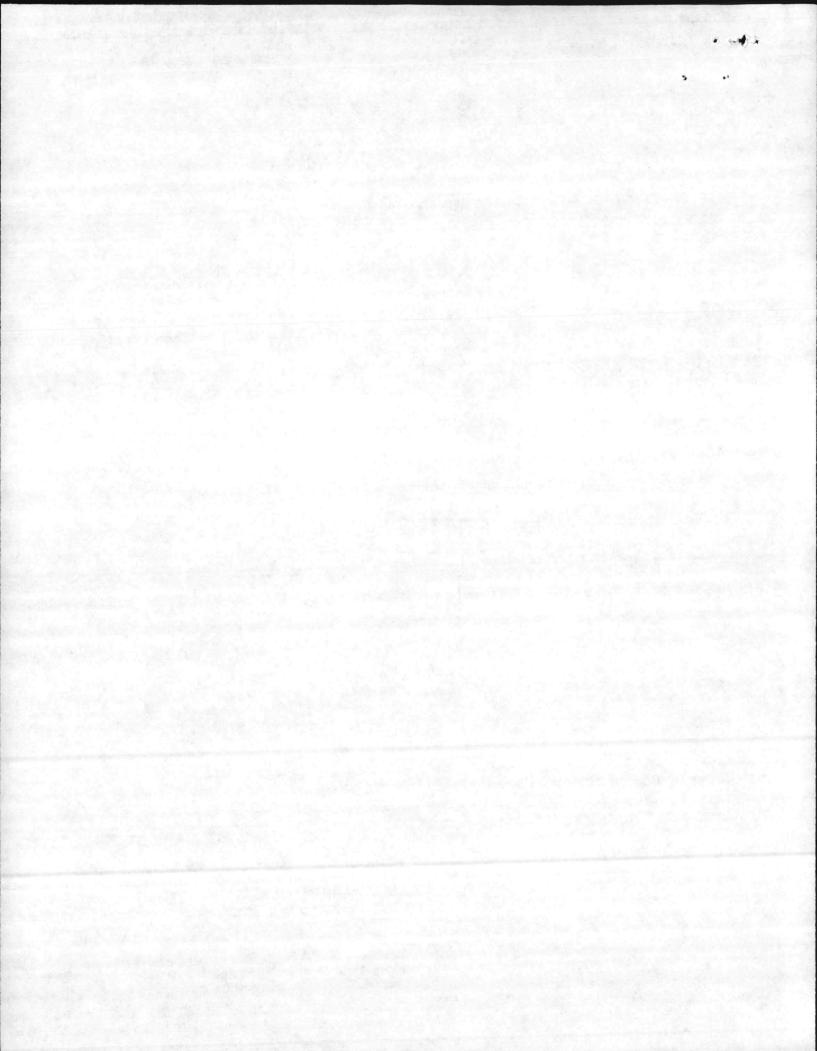
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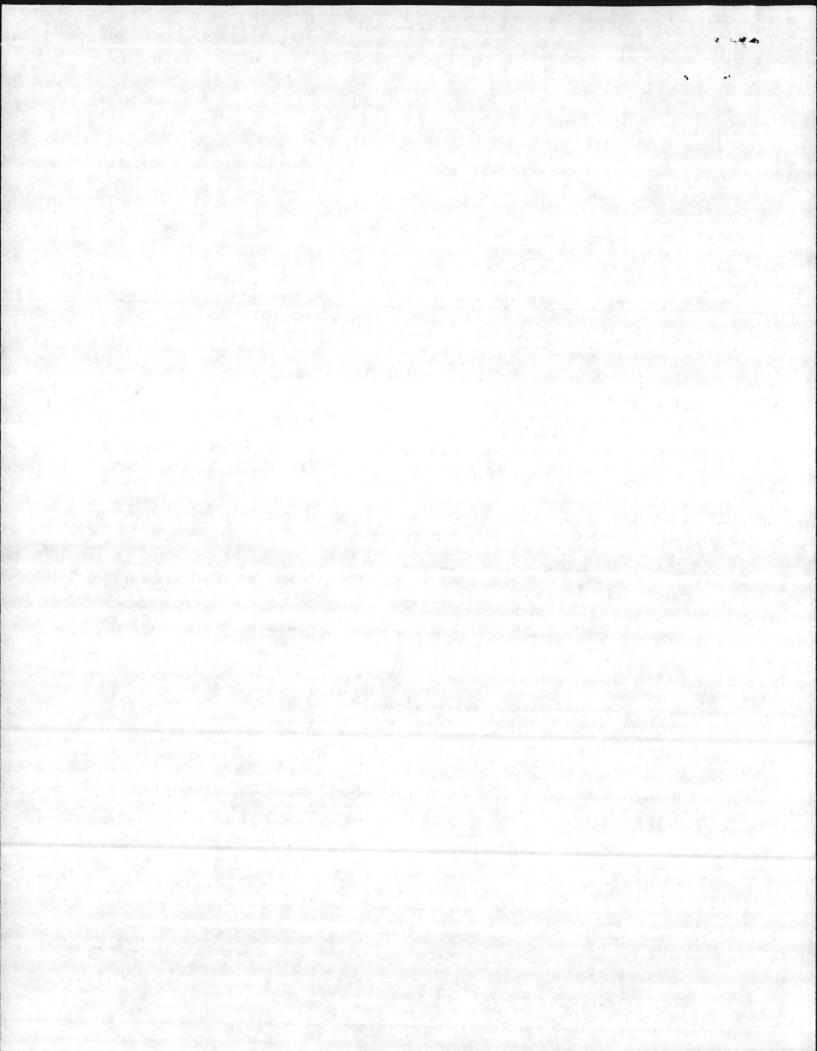
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 762-979

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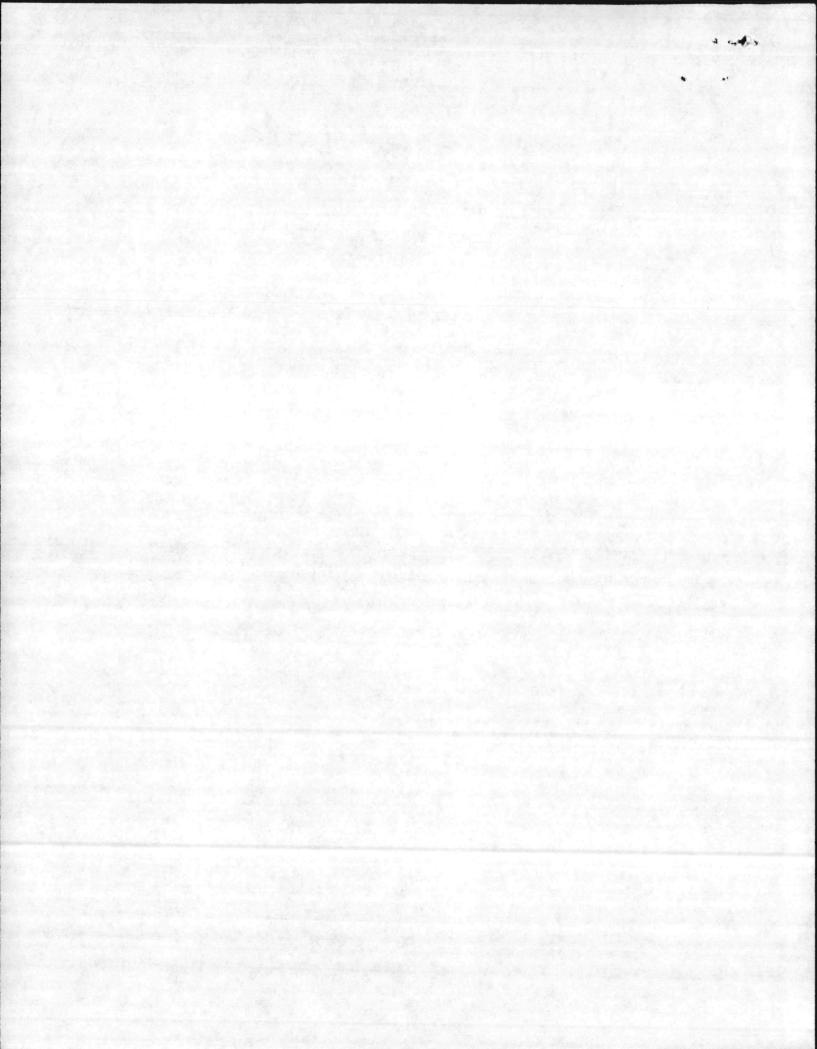


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Wilmington, N.C. 2346
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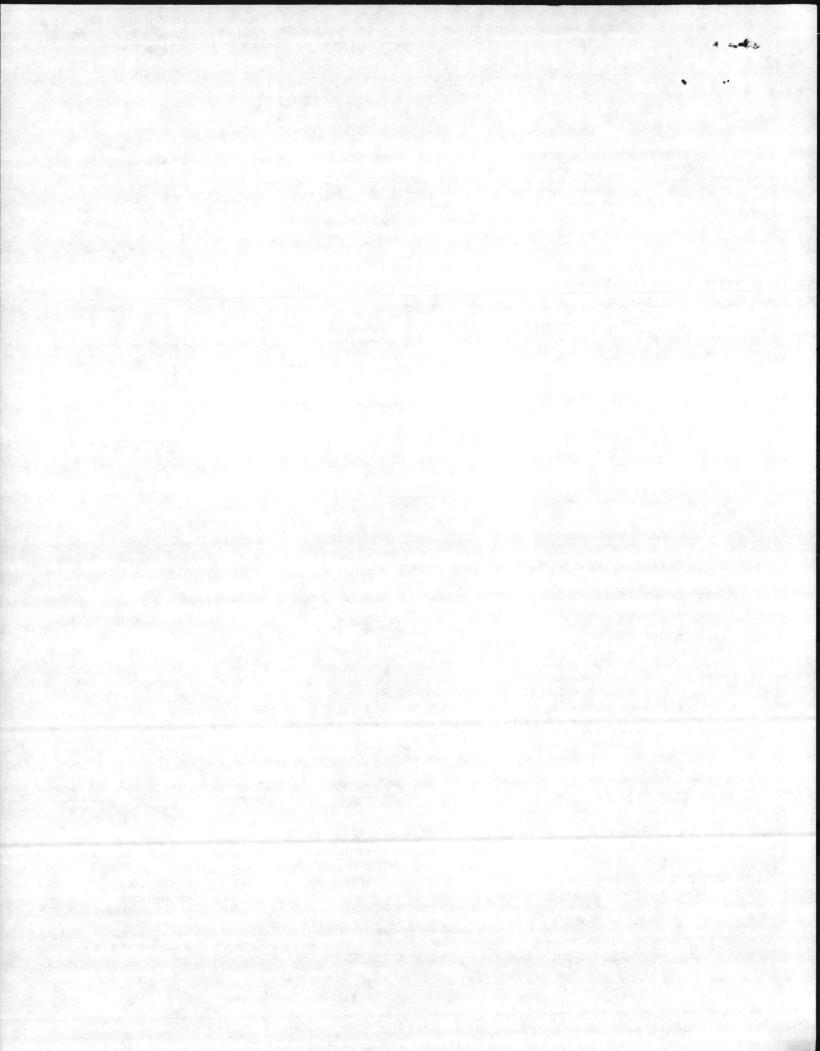
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 763 476

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Commanding General	PRIVATE
Marine Corps Base  Camp Lejeune, NC 28542	WATER ECURCE:  X GROUND  SURFACE  PURCHASED
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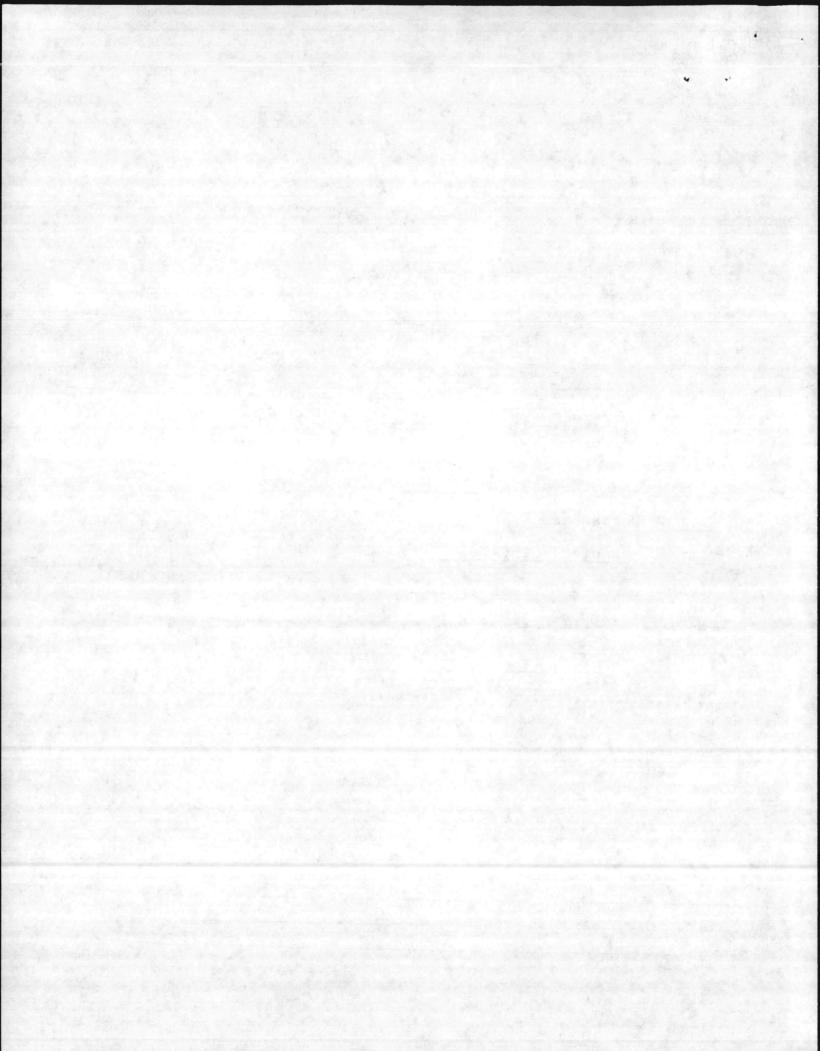
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 762-979

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Marine Corps Base	WATER COURCE:
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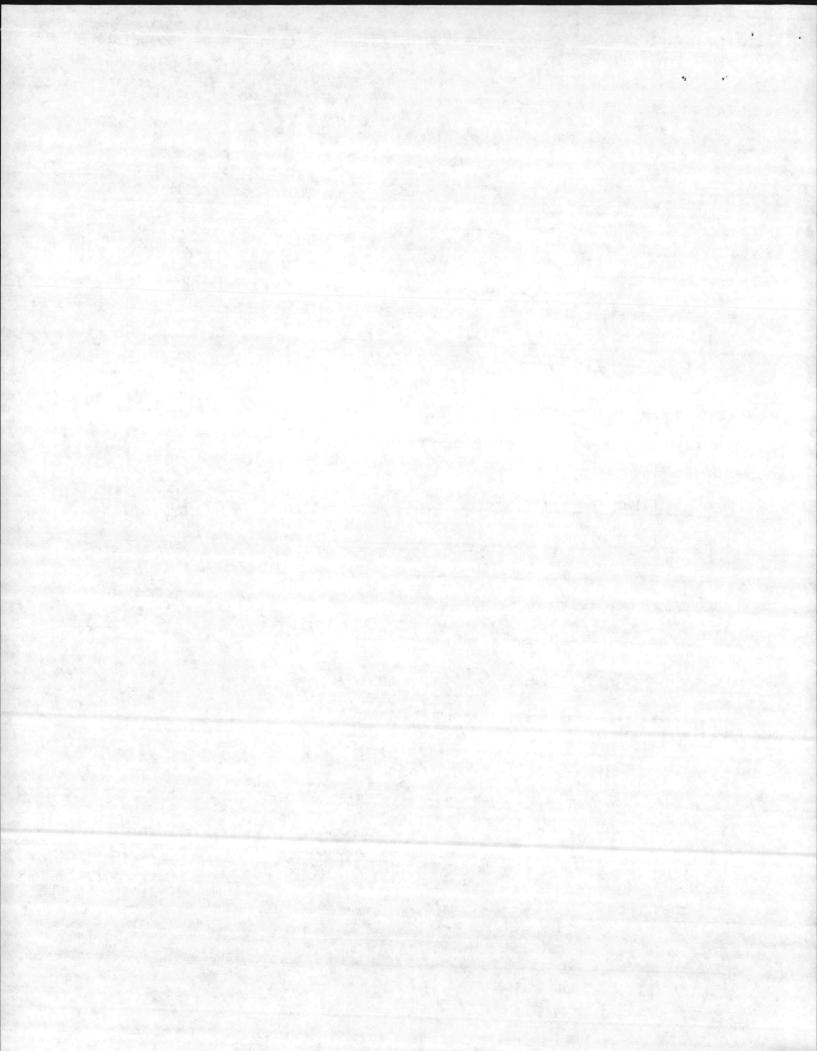
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COLLECTED B: EC&M Section Personnel SOURCE COD	E: 5	009 (A09)
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MAIL RESOLI .W.	'X	COMMUNITY NON-COMMUNITY
Commanding General		PRIVATE
Marine Corps Base		RCE:
		GROUND
Camp Lejeune, NC 28542	./ 9	SURFACE
TELEPHON: # (919) 451-5977	ı	PURCHASED
ATTN: MREAD, Facilities		
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Analytical and Consulting Chemist.

1316, South Fifth Stree
Wilmington, N.C. 2846
(919) 763-77

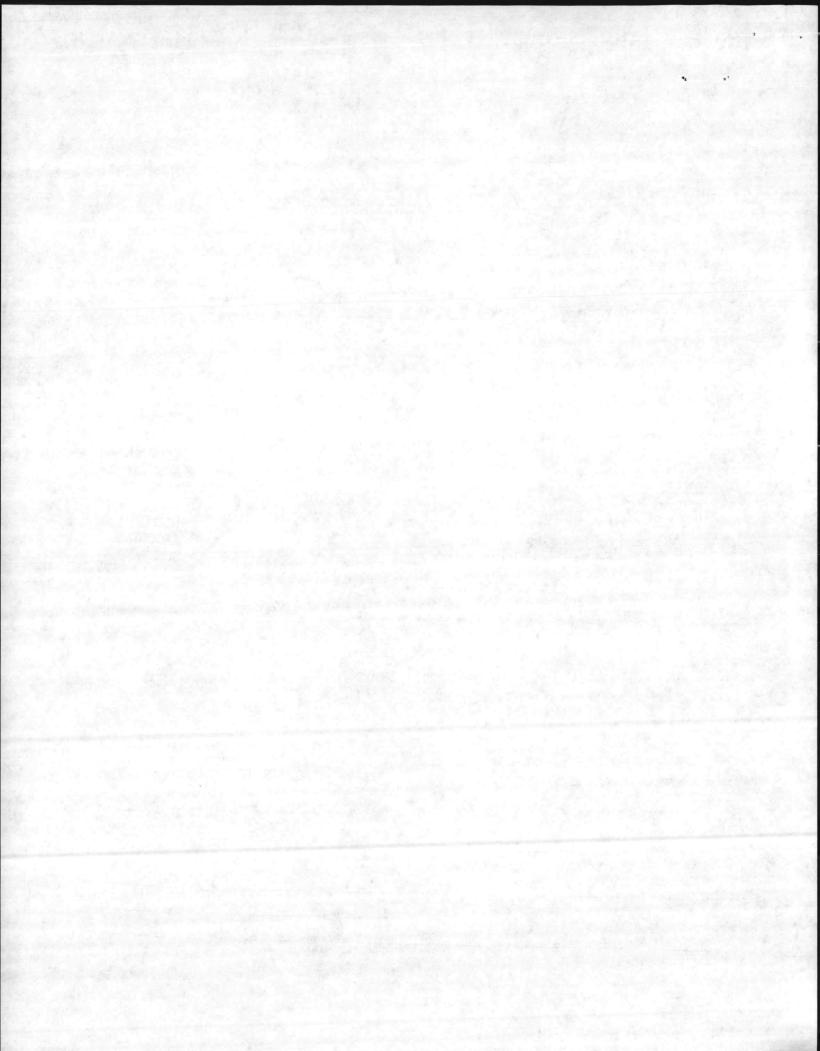
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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	2 (XTY:	oxsla	w
NAME OF SYSAM: Marine Corps Air S	Station		
TYPE OF SAMPLE: W = SOURCE		0 07	A W (BH · MM XM)
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Commanding General		14.7	PRIVATE
Marine Corps Base		MONTEN SO	TURCE: GROUND
Camp Lejeune, NC 28542	•	. ^	SURFACE PURCHASED
TELEPHONE = ( 919 ) 451-5977			DO FCHAGES
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Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 2340 (919) 760-776

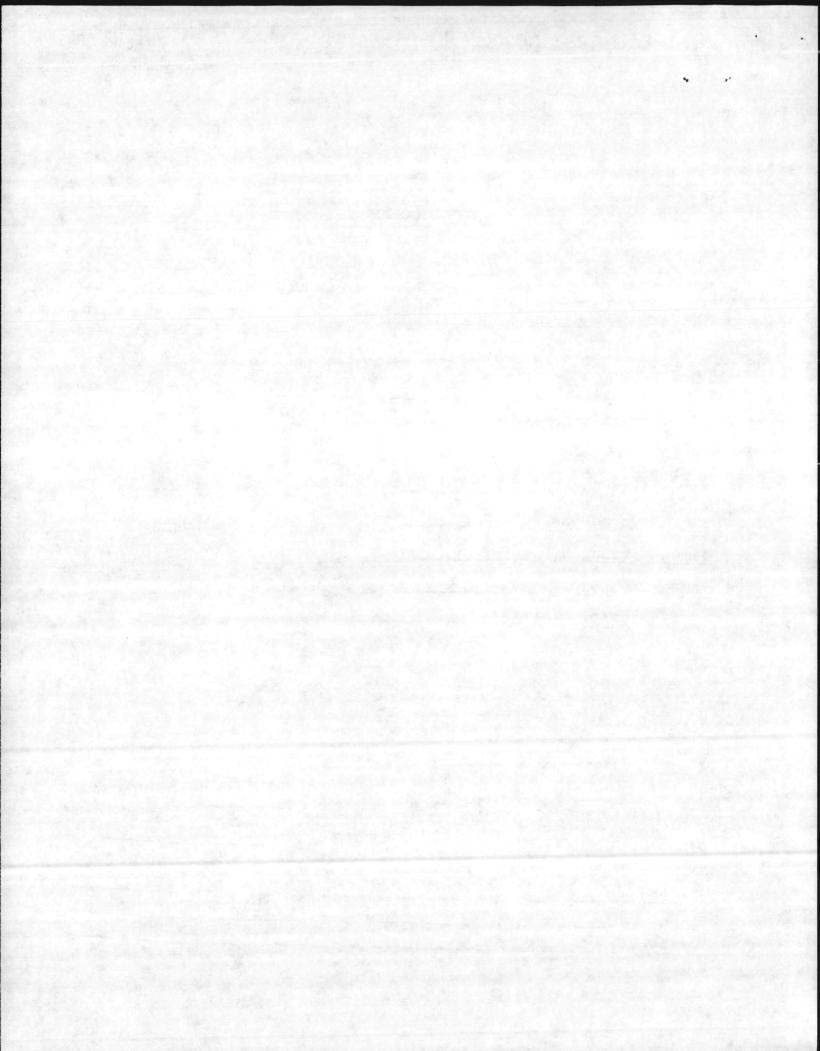
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LABORATORY 10#: 37721_			
WATER SYSTE: ID#: 0 4 - 6 7 - 0 4	2 000	MY: orsla	$\omega$
NAME OF SYSUM: Marine Corps Air S	tation		
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COLLECTED B EC&M Section Personne		OURCE CODE: S	TC600 (600
MAIL RESULT TO:		TYPE Y	SUPPLY: COMMUNITY
Comman ing General			NON-COMMUNITI PRIVATE
Marine Corps Base		WATER CO	URCE:
Camp Lejeune, NC 28542		×	GROUND SURFACE PURCHASED
TELEPHON: # (919) 451-5977			PURCINOES
ATTN: NREAD, Facilities			
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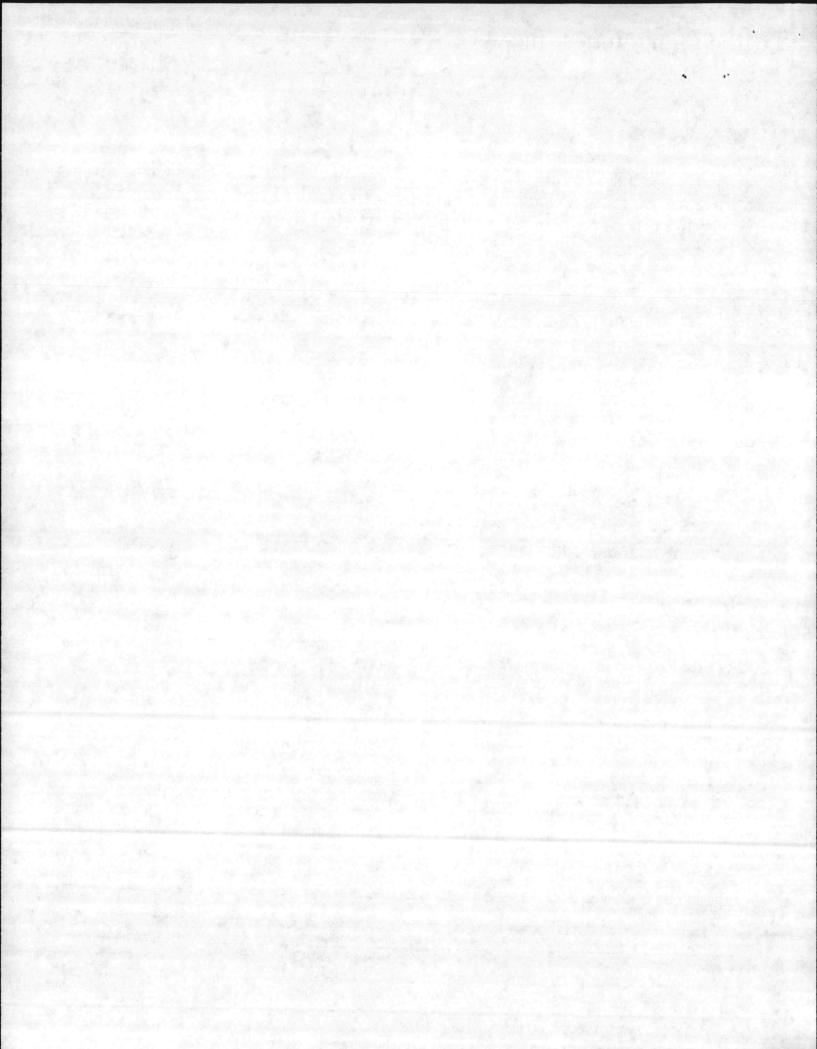
Analytical and Consulting Chemis: 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 763-375

WATER SYST: ID#: 04-67-042 MTY: Oreslaw  NAME OF SYSTEM: Marine Corps Air Station  TYPE OF SAM .E: W = SCURCE  COLLECTED G:: DATE: 09/11/87 (MM/DD/YY)  LOCATION WHISE COLLECTED: Well Faucet  COLLECTED F EC&M Section Personnel  OURCE CODE: STC 604 (604)
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LOCATION WHOSE COLLECTED: Well Faucet
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COLLECTED & ECAM Section Personnel OURCE CODE: 5/C GOT
COURT DEGREE DEG
MAIL RESULT O: COMMUNITY NON-COMMUNITY
Commun. ing General PRIVATE
Marine Corps Base WATER SOURCE:
Camp la jeune, NC 28542  SURFACE
PURCHASED
TELEPHON: \$ (919) 451-5977
ATTN: NREAD, Facilities
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DATE ANALYSIS BEGUN: 09/25/82  CERTIFIED BY: Roge Oxford
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 1346 (919) 763-979

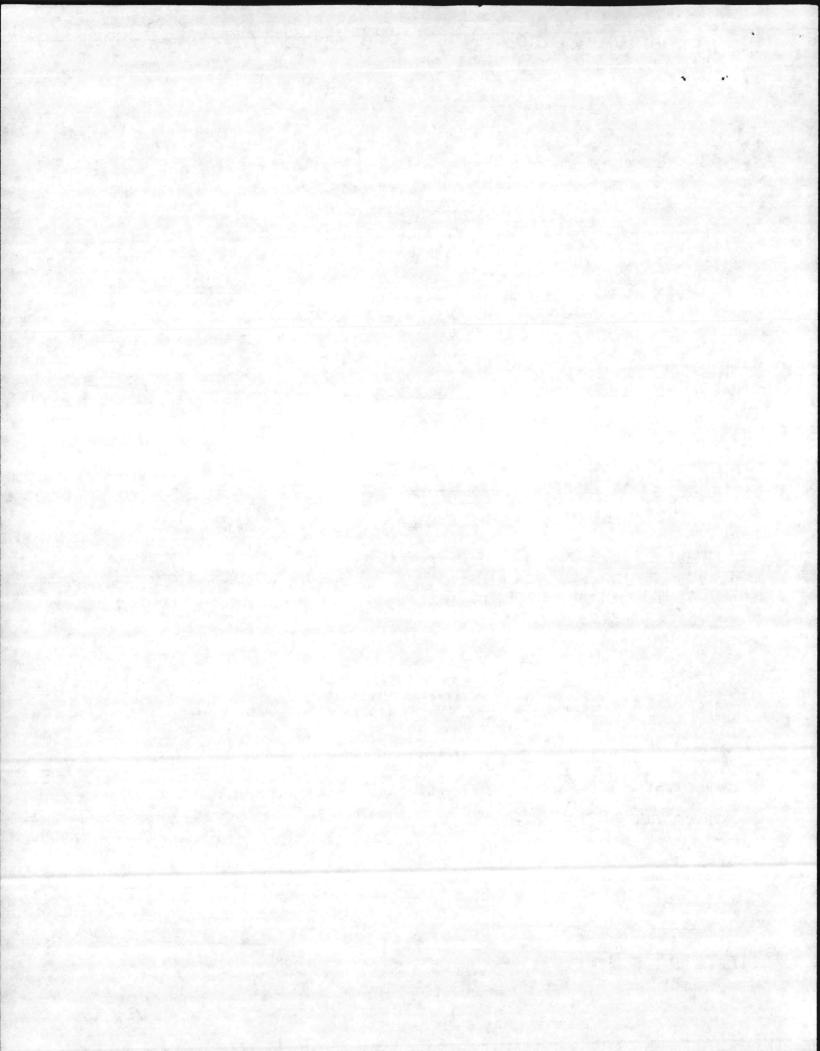
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NAME OF SYS M: Marine Corps Air S  TYPE C. SAN DE: W = SOURCE  COLLECTED CO. DATE: QQ / 17/87 (MM/)  LONGING W. D. COLLECTED: Well Faucet	DD/YY) E: 09:57 AM (HH:MM KM)
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MAIL RESULT (3): Comman ing General	TIPE : SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE
Marine Corps Base  Camp Lojeune, NC 28542  TELEPHON = (919) 451-5977	GROUND SURFACE PURCHASED
AFFIL: MREAD Facilities	
CONTAM METHOD  CODE DAME CODE RESULTS  ***** *********** ******************	ALLOW. LIMIT **** 4.00
SAMPLE UNSA: ISFACTORY.()  DATE ANALYSIS BEGUN: 09/25/82	DATE ANALUSIS COMPLETED: 0 9 125182 CERTIFIED BY: Roge Oxford
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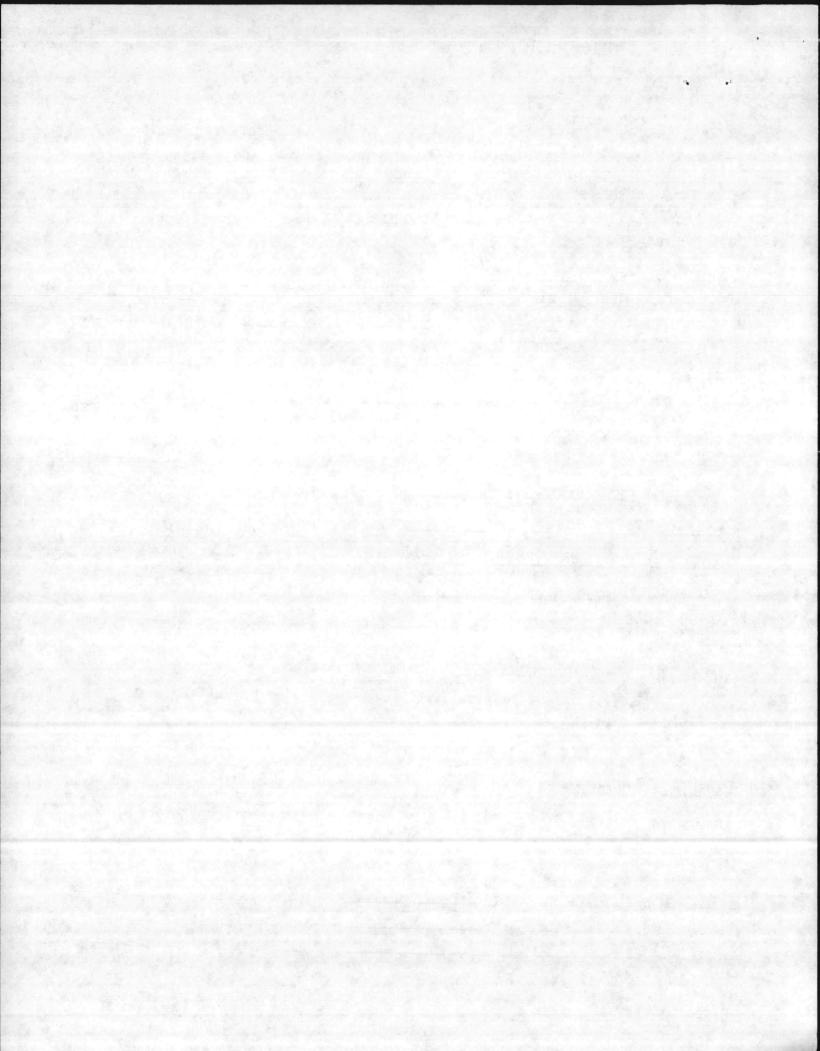
1316 South Fifth Street
Wilmington, N.C. 346
(919) 76 77

LABORATORY DI: 37721	
WATER SYSTE ID#: 0 4 - 6 7 - 0 4	2 CHNTY: Orslow
NAME OF SYS M: Marine Corps Air St	
THE OF CAME IS A SOURCE	
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Commun. iing General	NON-COMMUNITY PRIVATE
Marine Corps Base	WIR . FRCE:
Camp Lejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHON: # ( 919 ) 451-5977	PORCIZIOZ
ATTN: MREAD, Facilities	Contract of the contract of th
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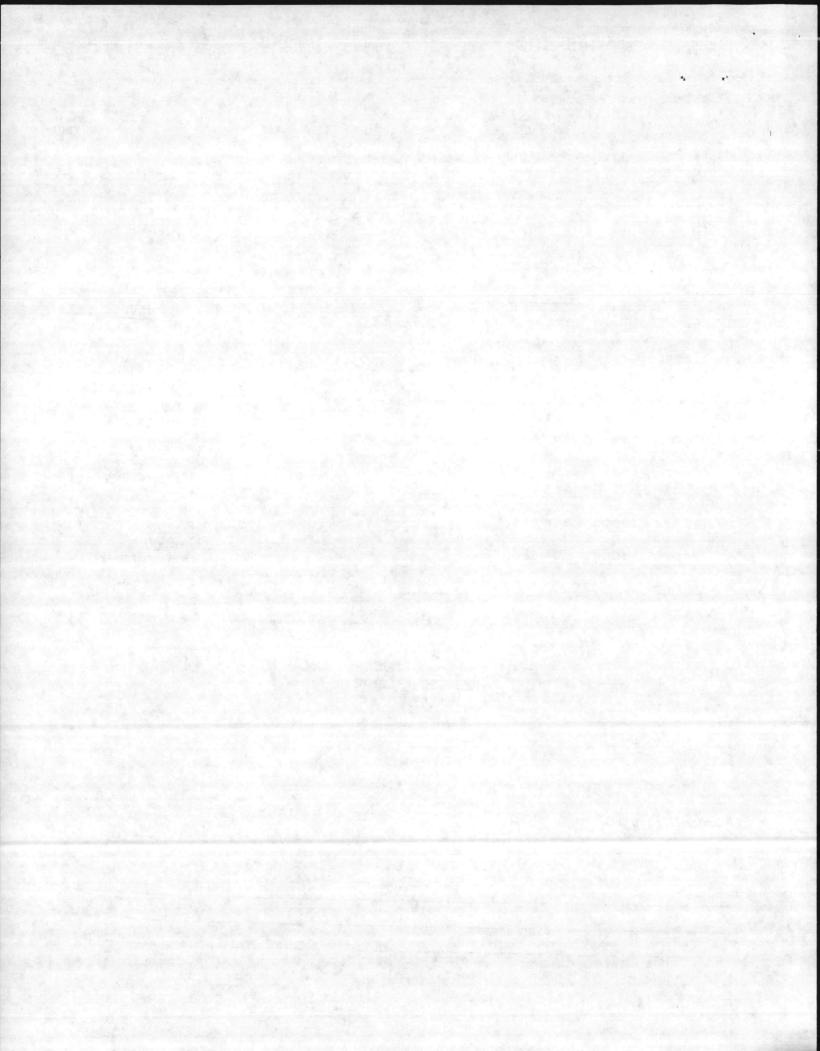
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 763-975

LABORATORY DE: 377221	
WATTER SYSTER ID#: 04-67-04	2 MY: Oxolaw
NAME OF SYS. M: Marine Corps Air S	tation
TYPE OF SAM .E; W = SOURCE	2 / 2 / 2 / 2 / 2 / YM\
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Comman ing General	NON-COM-UNITE PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	GROUND SURFACE
	PURCHASED
TELEPHONE # (919) 451-5977	
ATTN: MREAD, Facilities	
	ALLOW.
CONTAM METHOD  CODE CODE RESULTS.	LIMIT
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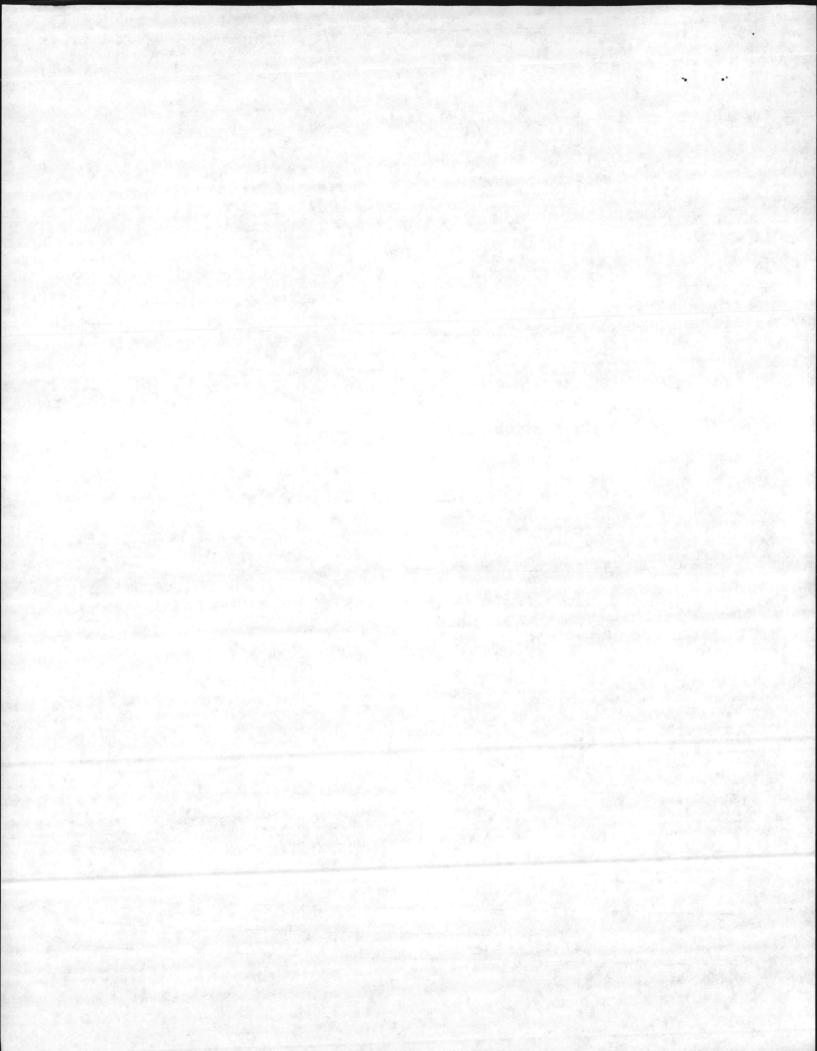
Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 2846 (919) 768-076

LABORATORY DEC 37722L	
WATER SYSTE ID#: 04-67-04	2 TY: Oxslow
NAME OF SYS M: Marine Corps Air S	tati:
TYPE OF SAM LE: W = SOURCE .	A
COLLECTED COST DATE: 09/L7/87 (MM/I	DD/YY) E: LC: L8 AM (HH:MM)
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MAIL RESULT TO:	TYPE OF SUPPLY:  (XX) COMMUNITY  (NON-COMMUNITY
Commanding General	( ) NON-COMMUNICATION OF PRIVATE
Marine Corps Base	WATER SOURCE:
Camp Lejeune, NC 28542	GROUND SURFACE
TELEPHON: # (919) 451-5977	PURCHASED
ATTN: MREAD, Facilities	
CONTAM METHOD CODE AME CODE RESULTS.	ALLOW. LIMIT
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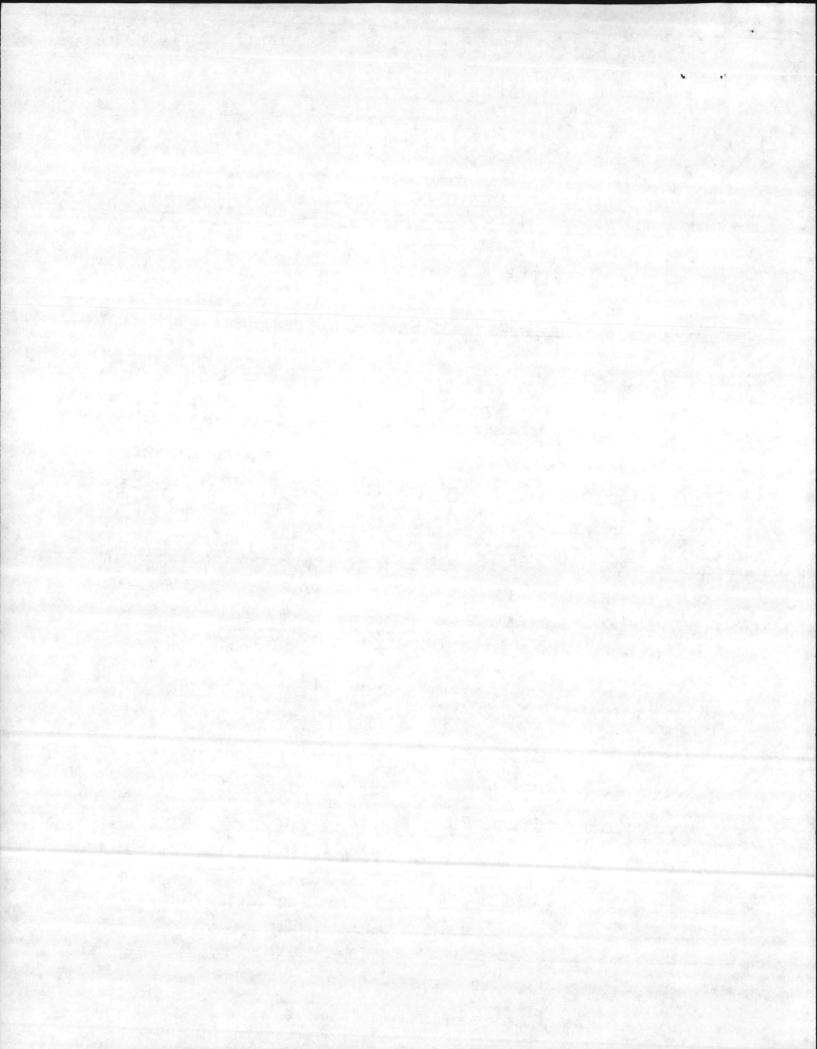
Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 3240 (919) 763-75

LABORATORY DATE 37221_=	
WATER SYSTE ID#: 0 4 - 6 7 - 0 4	12 · MY: orslaw
NAME OF SYS M: Marine Corps Air S	
TOPE COLONY OF WE SAIRCE	
COLLECTED CALL DATE: 0 9/17/87 (MM/	DD/YY) ME: LO: 22 AM (HH:MM XM)
LOCATION WE BE COLLECTED: Well Faucet	
COLLECTED B EC&M Section Personne	STC 1253 (22
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	X COMMUNITY
Comment ing General	PRIVATE
Marine lorps Base	• WATER STURCE:
	✓ GROUND
Jamp Lajeune, NC 28542	SURFACE PURCHASED
TELEPHON: # (919) 451-5977	- PORCE
ATTN: NREAD, Facilities	
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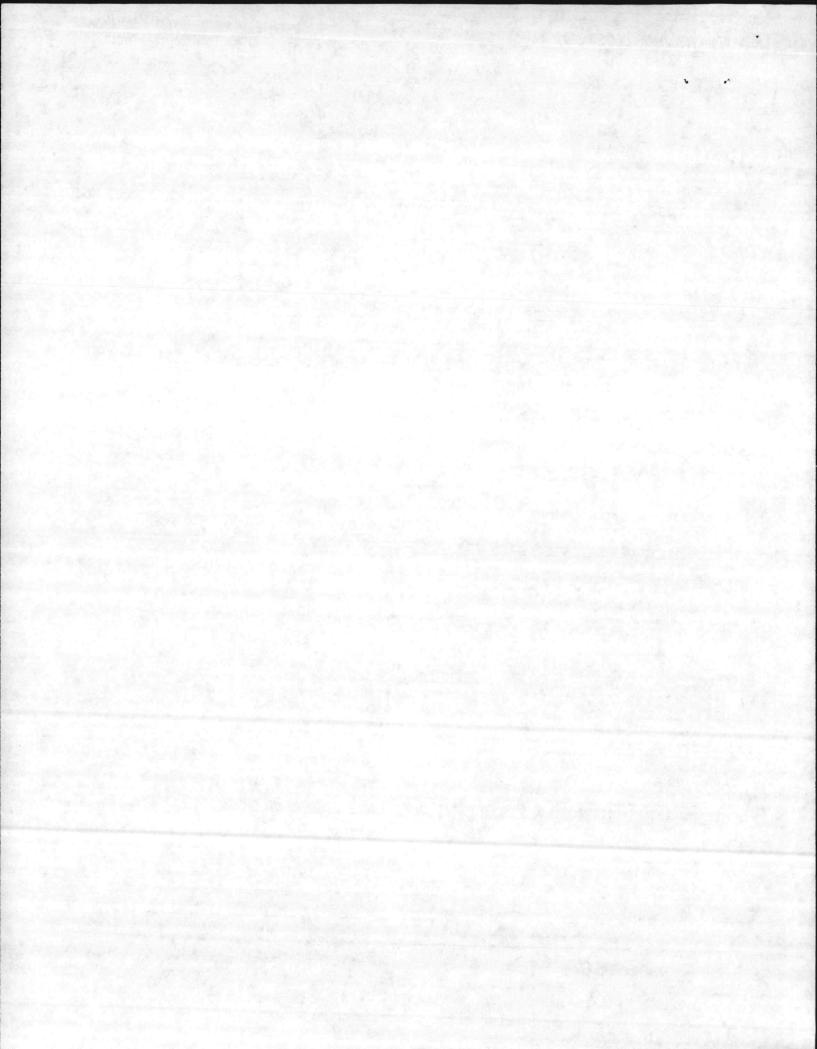
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2846 (919) 763-77

LABORATORY DATE 3_7722L	- 1
WATER SYSTE ID#: 0 4 - 6 7 - 0 4	2 Oxslaw
NAME OF SYS.M: Marine Corps Air S	
TYPE OF SAMELE: W = SOURCE	(M) Market (M)
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LOCATION WHERE COLLECTED: Well Faucet	: 100 100 100 100 100 100 100 100 100 10
COLLECTED 5 EC&M Section Personne	1 OURCE CODE: 7(20)
MAIL RESULT .O:	TYPE Y SUPPLY:  COMMUNITY  NON-COMMUNITY
Comman ling General	PRIVATE
Marine Corps Base	MACEN SCURCE:
Camp   eune, NC 28542	X GROUND SURFACE
TELEPHON = (919) 451-5977	PURCHASED
ATTI: UREAD, Facilities	
CONTAM METHOD  CODE AME CODE RESULTS	ALLOW.
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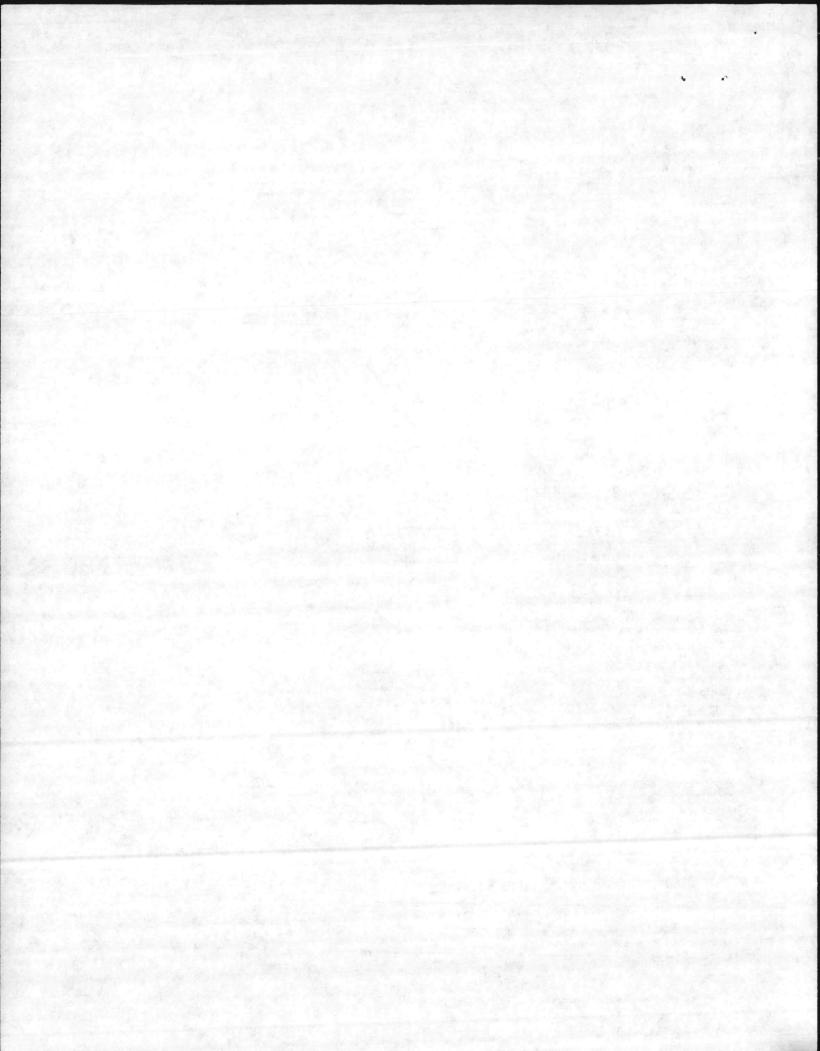
Analytical and Consulting Chemist 1316 South Fifth Star Wilmington, N.C. 2016 (910) 765-75

WATER SYSTEM ID#: 04-67-042  NAME OF SYSTEM: Marine Corps Air Statis:  TYPE OF SAM ON SESSUECE  COLLECTED GO DATE: 09/17/87 (MM/DD/YY)  LOCATION WE SE COLLECTED: Well Faucet  COLLECTED & EC&M Section Personnel  TYPE Y SUPPLY:	
MAIL RESULT .::  COMMUNIT:  NON-COMMUN	IT
Communiting General PRIVATE	
Marine Corps Base  Camb Lejeune, NC 28542  TELEPHONE † (919) 451-5977  ATTN: NREAD, Facilities	
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CONTAM METHOD ALLOW.  CODE HAME CODF RESULTS FINIT  ***** ******************************	
SAMPLE UNSA ESFACTORY ( ) RESAMPLE REQUESTED (	
DATE ANALYSIS BEGUN: 09/25/82  DATE ANALYSIS COMPLETED: 09/25/ CERTIFIED BY: Loga Oxford	87
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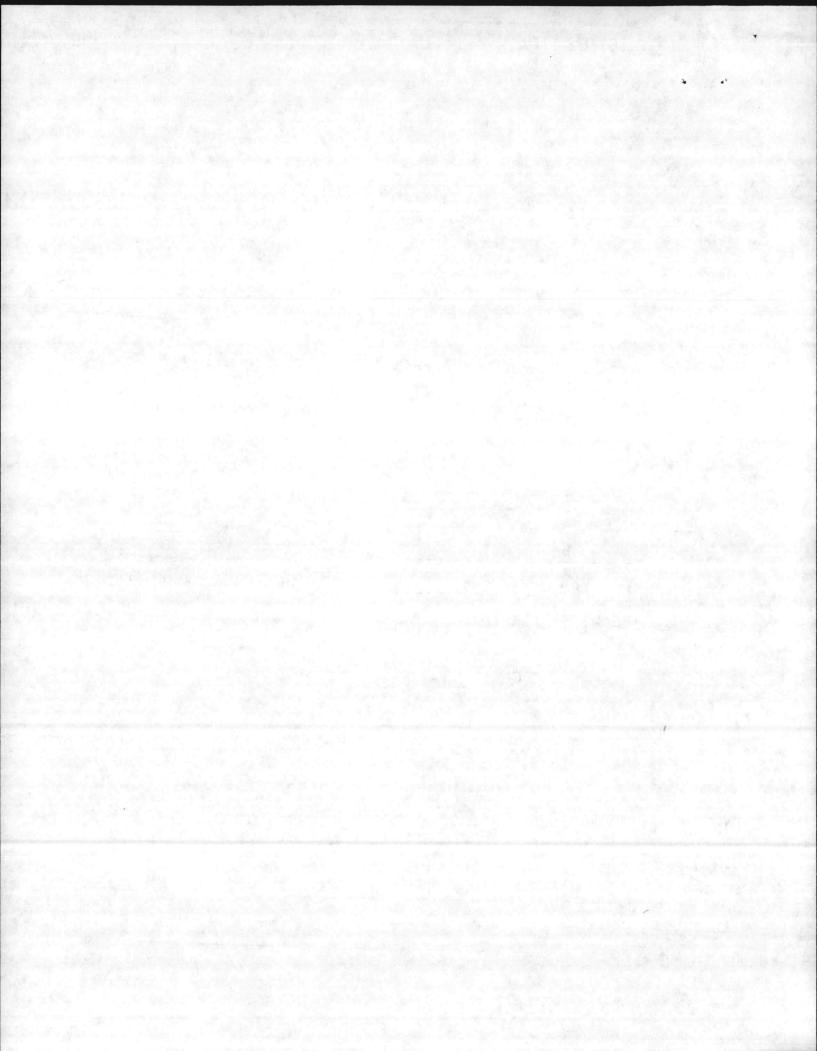
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 763-975

LABORATORY OF: 3772/				
WATER SYSTE ID#: 04-67-04	2	YTY:	oxslo	w
NAME OF SYS M: Marine Corps Air S	1			
TYPE OF SAMPLE: W = SOURCE .				101 YM)
COLLECTED CN: DATE: 19/17/87 (MM/	DD/YY)	TME: /	1:11	A M. (HH:MM AM)
LOCATION WHERE COLLECTED: Well Faucet				
COLLECTED B EC&M Section Personne	1	COURCE	CODE: 7	C 504 (504)
MAIL RESULT 10:			TYFE	COMMUNITY
Comman ing General				NON-COMMUNITY PRIVATE
Marine Corps Base			WATER SO	WRCE:
Camp Leijeune, NC 28542			(X)	GROUND
				SURFACE PURCHASED
TELEPHON. # (919) 451-5977				The second secon
ATTN: NREAD, Facilities				
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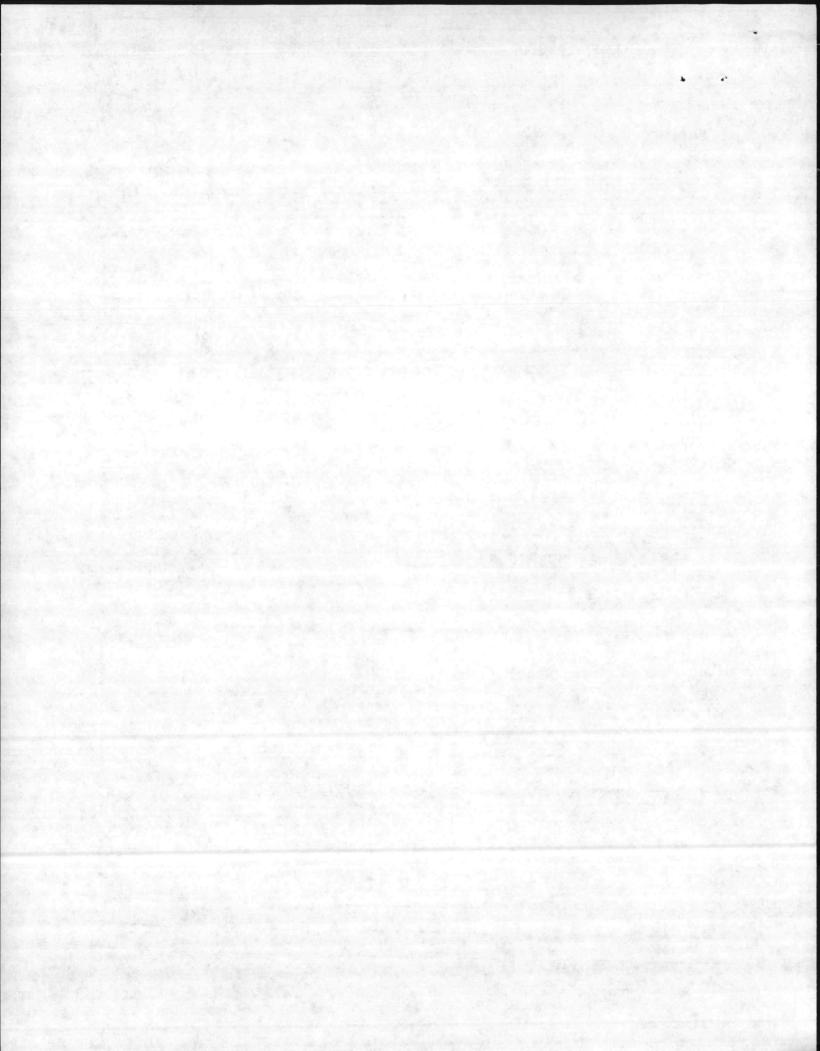
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, M.C. 2840 (919) 768 476

NAME OF SYS M: Marine Corps in Stat	ITY: Ouslaw
TYPE OF SAM ON: W = SCURCE  COLLECTED COME DATE: 09/17/87 (MM/DD/Y  LOCATION WHOSE COLLECTED: Well Faucet  COLLECTED F EC&M Section Personnel	TO CONTINUE YM)
MAIL RESULT ::  Comman ing General	TIPE SUPPLY:  COMMUNITY  NON-COMMUNITE  PRIVATE
Camp L. jeune, NC 28542 TELEPHON: # (919) 451-5977	WITH CHRCE: GROUND SURFACE PURCHASED
ATTN: NREAD, Facilities	
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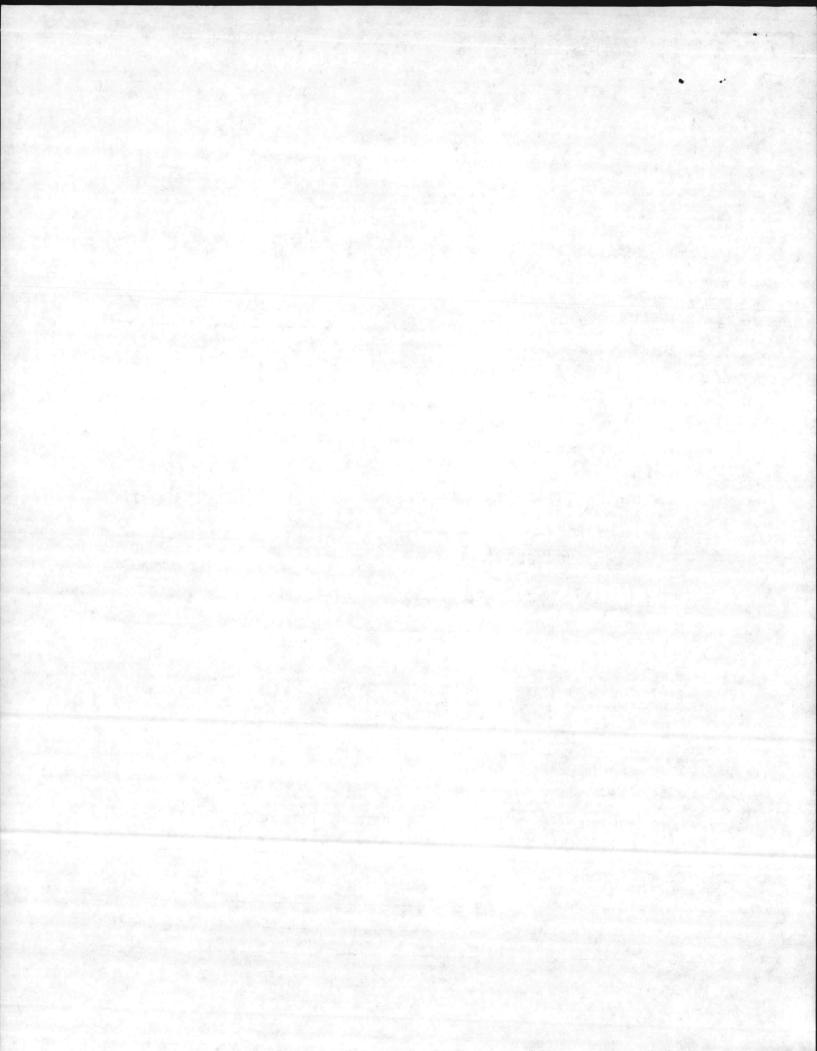
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 763 975

LABORATORY 1 :: 3772 L WATER SYSTE ID#: 04 - 6 7 - 0 4		TY: oxsl	<u>sw</u>
MAME OF SYS. M: Marine Corps \ir S  TYPE OF SALE W: W = SOURCE  COLLECTED C: DATE: 69/17/87(MM/I  LOCATION WE SE COLLECTED: Well Frucet  COLLECTED S EC&M Section Personne	DD/YY)	ME: <u>/ 0</u> : <u>3</u> 2	AM (HH:MM XM)  AS191 (191)
MAIL RESULT 10:  Commanding General  Marine Corps Base		WATER, ST	SUPPLY: COMMUNITY NON-COMMUNITY PRIVATE VIRCE:
TELEPHONE # (919) 451-5977  ATTN: MREAD, Facilities		· *	GROUND SURFACE PURCHASED
CONTAM METHOD  CODE DAME CODE RESULTS  ***** ******************************	ALLOW. LIMIT **** 4.00		
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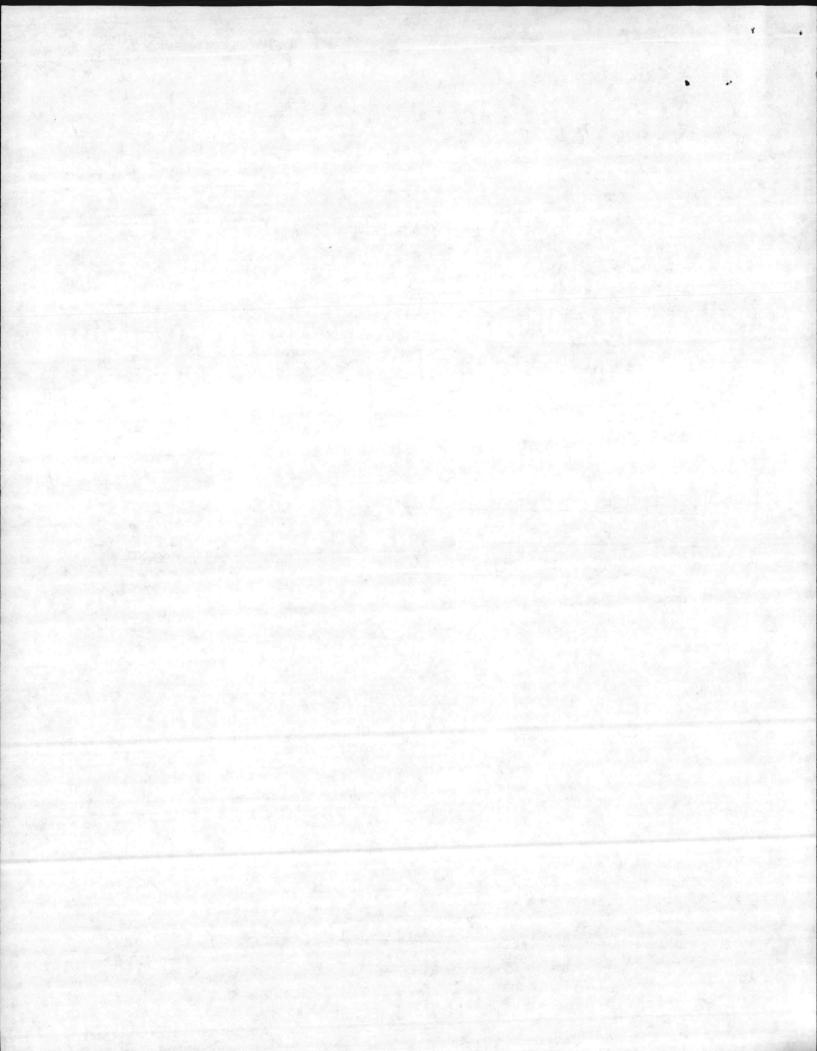
Analytical and Consulting Chemist 1316 South Fifth Stree-Wilmington, N.C. 2940 (919) 763-976

LABORATORY	神: 37721			
WATER SYSTE	: ID#: 04-67-0	42	NTY: On SA	<u>οω</u>
NAME OF SYS	Marine Corps Air	Station		
TYPE OF SAN	AR: W = SOURCE			A umr. MM (M)
COLLECTED (	: DATE: Q9/11/87 (MM)	/DD/YY)	E: [0:25	AM (HH:MIT)
LOCATION WE	SE COLLECTED: Well Fauce	t		
COLLECTED 3	EC&M Section Personn	el	OURCE CODE:	75/90 (190)
MAIL RESULT	.0:		TYPE T	SUPPLY: COMMUNITY
Comman	ing General	-	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	NON-COMMUNITY PRIVATE
Marino	Corps Base		MACIBLE CO	TURCE:
Dame I	ieune, NC 28542	-	*	GROUND SURFACE PURCHASED
TELEPHON.	÷ (919) 451-5977			PURCHASED
ATTN:	MREAD, Facilities			
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Analytical and Consulting Chemist:
1316 South Fifth Stree
Wilmington, N.C. 2346
(919) 763-77

LABORATORY : 37781			
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	<u>3</u>	MTY: Dislo	w
NAME OF SYSTEM: Holcomb Blvd			The second secon
TYPE OF SAM BE W = COURCE		0	O (1711 - MM 101)
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LCCATION WE COUNTY WELL FAUGED			
COLLECTED E EC&M Section Pernnel	_	OURCE CODE:	105
MAIL RESULT: TO:		TYPE X	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		(	PRIVATE
Marire Corps Base		WATER :	::RCE:
Camp Lejeune, NC 28542	•	X	GROUND
			SURFACE PURCHASED
TELEPHON 919 451-5977			
ATTN: NREAD, Facilties			
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1025 71001			
SAMPLE UNSALLEFACTORY ( )		REQUESTED	
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•	CERTI	37: Roger	affra
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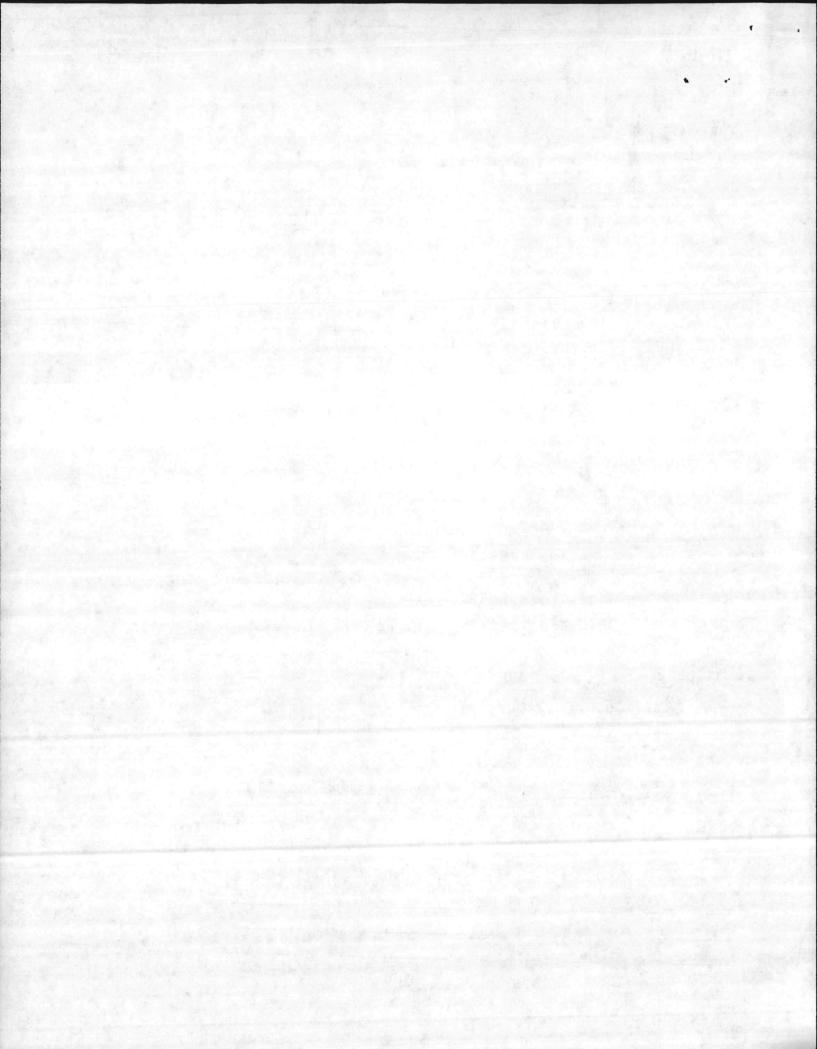


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Wilmington, N.C. 2340

(919 - 760-476

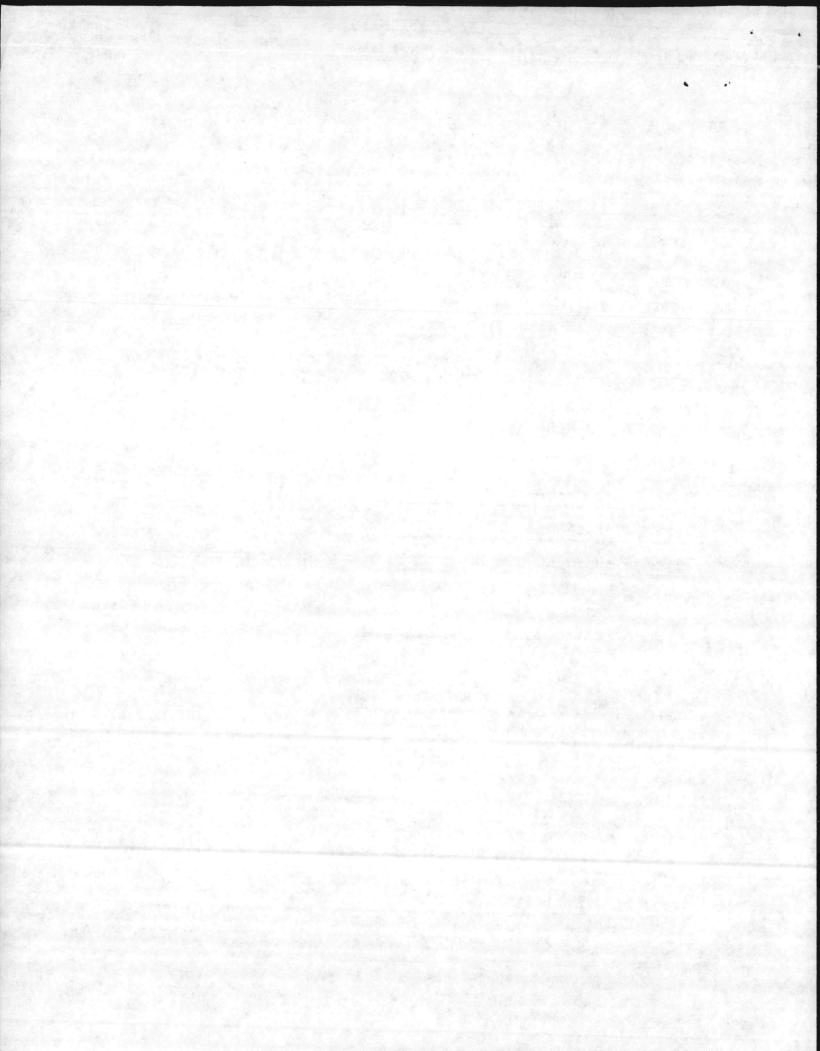
LABORATORY : 32221	•		
WATER SYSTEM 10#: 0 4 - 6 7 - 0 4	3	TIY: Oxs	low
NAME OF SYS -M: Holcomb Blvd			
TYPE OF SAM SET W = DOURCE		11 14 5	A W (WH · MM ION)
COLLECTED G DATE: 0.9 18/87 (MM/I	DD/YY)	ME: //: 7 3	∠ w (m
LCCATION WE COLLEGIST Well Faucet			1.43
CCLLECTED E EC&M Section Pernnel	- 4	CURCE CODE:	
MAIL PESULT :		X TOP II	SUPPLY: COMMUNITE
community General			NON-COMMUNITY PRIVATE
Mari. Corps Base		WTEP .	FURCE:
Camp edeune, NC 28542		( <b>X</b>	GROUND SURFACE PURCHASED
TELEPHON 1919 451-5977			DONCHASED
ATTM: NREAD, Facilties			
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Analytical and Consulting Chemist.

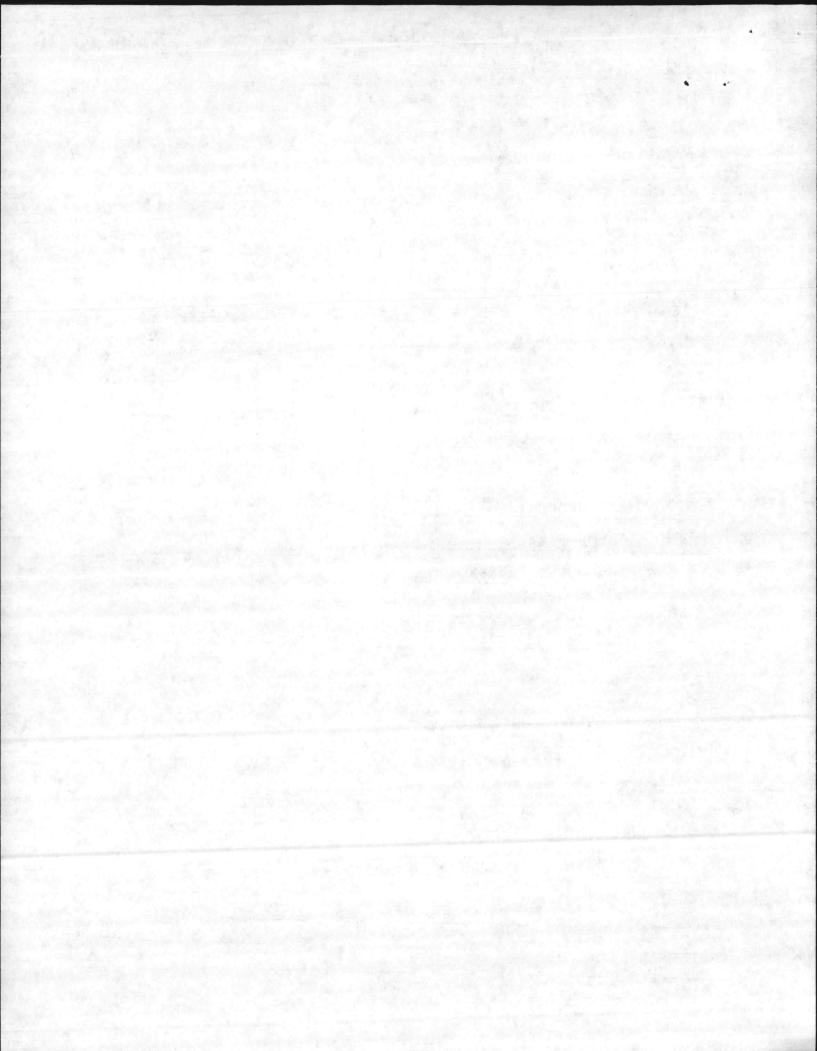
1316 South Fifth Street
Wilmington, N.C. 2746

WATER SYSTE 154: 0 4 - 6 7 - 0 4.  NAME OF SYSTE 154: Holcomb Blvd	3 MTY: Oxslow
TYPE OF SAME WE WE MOURCE  COLLECTED OF TWEE 09 18/87 (MM/I  LOCATION WE COLLECTED E EC&M Section Pernnel	
MAIL RESULT: The Community General	TYPE OF SUPPLY:  (
Marin Corps Base  Camp ejeune, NC 28542  TELEPHON 919 451-5977  ATTN: NREAD, Facilties	WATER COURCE:  X GROUND SURFACE PURCHASED
	ALLOW. LIMIT **** 4.00
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COMMENTS:	CERTIFI 34: Roser Oxford



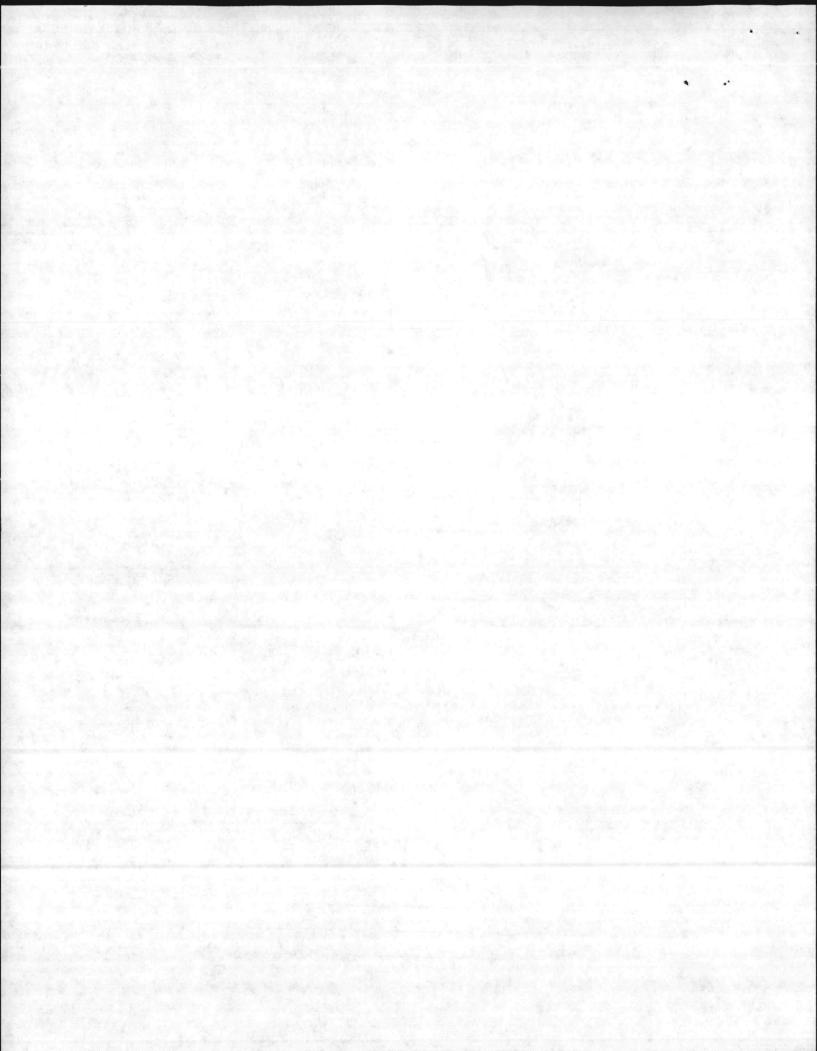
Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. 11-46.

LABORATORY DE: 37721				,
WATER SYSTEM ID#: $04 - 67 - 04$	<u>3</u> C	UNTY:	orse	ou
NAME OF SYSTEM: Holcomb Blvd				
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Mari: Corps Base			WATER	JRCE:
Camp Lejeune, NC 28542			*	GROUND SURFACE
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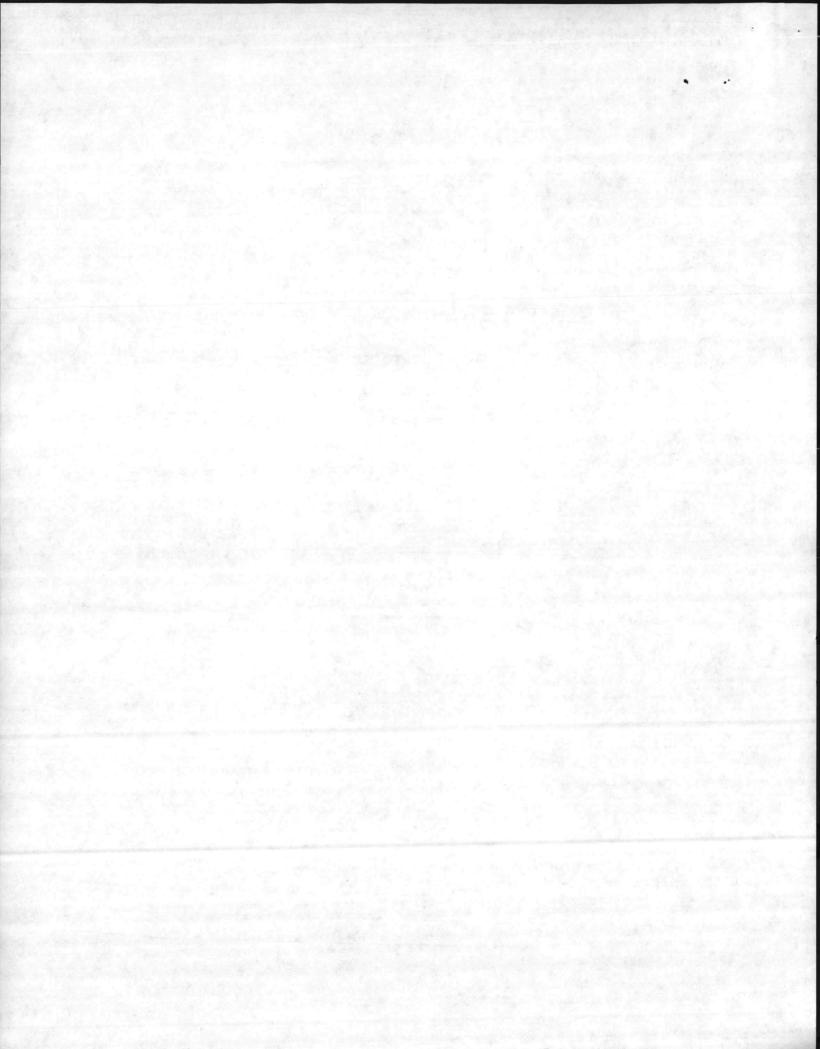
Analytical and Consulting Chemist 1316 South Fifth Strate Wilmington, N.C. 256 (912), 76

LABORATORY 3: 37721	•	0.4		
WATER SYSTE : 10#: 0 4 - 6 7 - 0 4	3 0	MIA: 7	mole	
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Commending General				NON-COMMUNITY PRIVATE
Mari Corps Base			WATEL	JRCE:
Camp Lejeune, NC 28542			×	GRCUND SURFACE
TELEPHON 919 451-5977				PURCHASED
ATTN: NREAD, Facilties				
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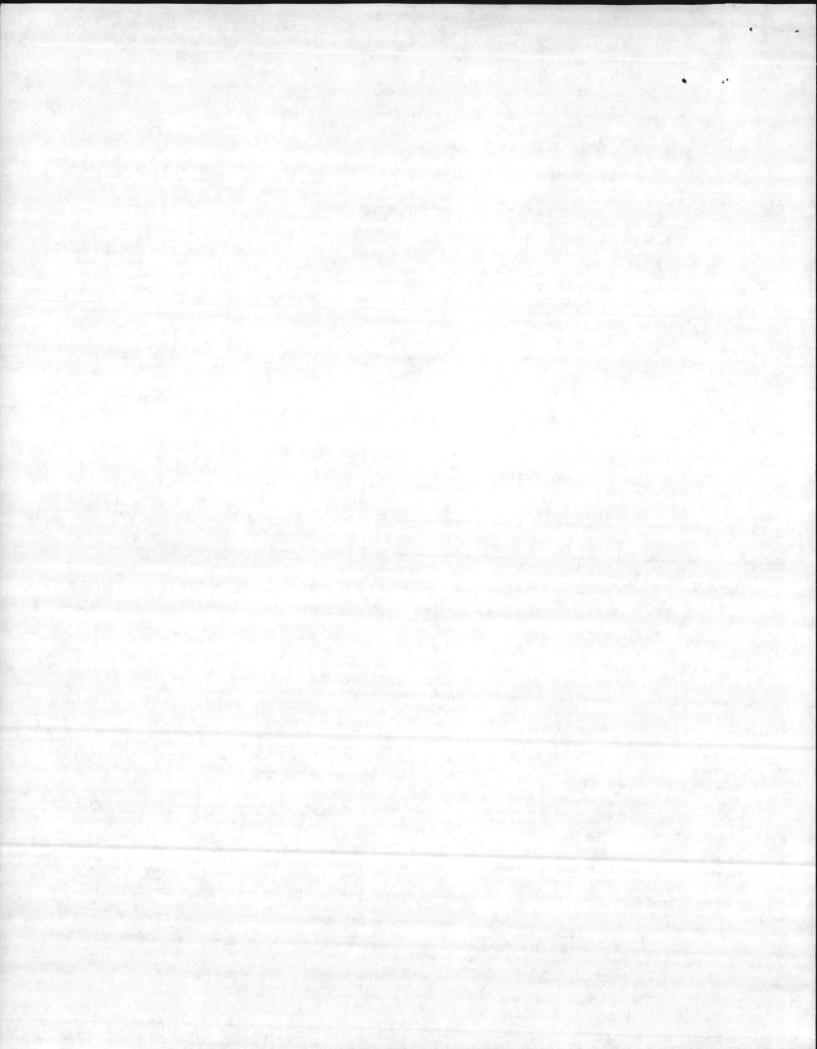
Analytical and Consulting Chemist
1316 South Fifth Stree
Wilmington, N.C. 246
(919, 763.00

77741			
LABORATORY =: 3273L		TY: oxslo	w)
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		TYPE OF	SUPPLY:
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Marin: Corps Base		1	
		WATER	URCE: GROUND
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(TOT (2040))		ĺ	PURCHASED
TELEPHON 319 451-5977			A STATE OF THE STA
ATTN: NREAD, Facilties			
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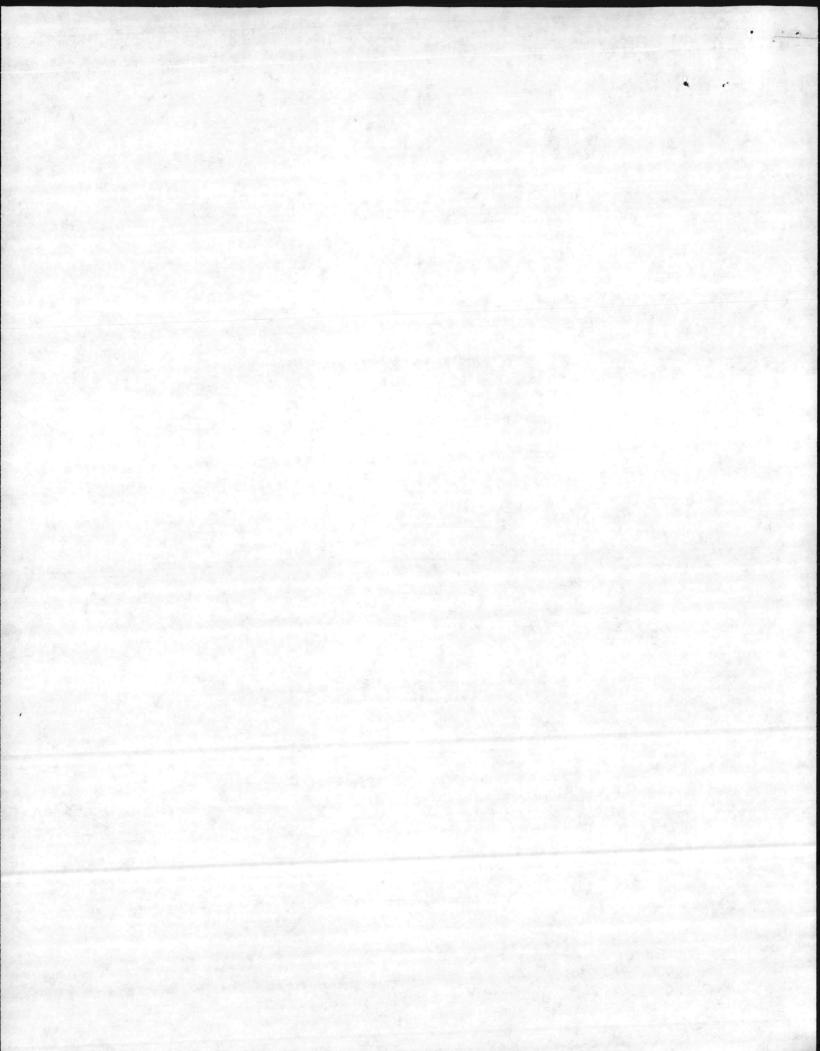
Analytical and Consulting Chemist 1316 South Fifth Street Wilmington, N.C. - 10 (918) 76

MATER SYSTE ID#: 0 4 - 6 7 - 0 4  NAME OF SYSTE Holcomb Blvd	. 3 TY: oxslaw
TYPE OF SAM FROM WE COUNCE  COLLECTED GO DWITT: 09 / 8/87 (MM/I  LOCATION WE COLLECTED & EC&M Section Pernnel	OD/YY) ME: 11:14 A M (HH:MM XM)  OURCE CCDE: 649
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Mari. Corps Base  Camp ojeune, NC 28542	WATER FIRCE:  X GROUND  SURFACE  PURCHASED
ATTN: NREAD, Facilties	
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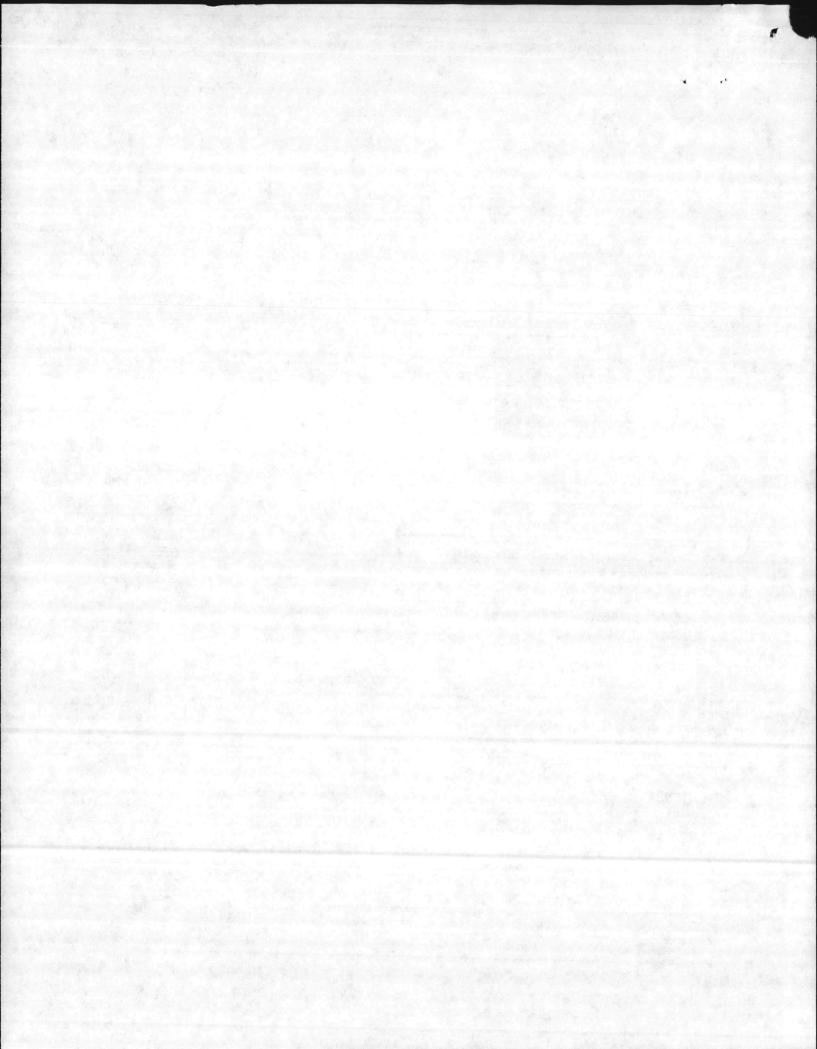
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, M.C. 2340 (919) 763-75

LABORATORY 3: 37721	•
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Mari: Corps Base	WATER STATECE:
Camp ojeune, NC 28542	Y: GROUND
Same, System 100 100 100 100 100 100 100 100 100 10	SURFACE PURCHASED
TRIMETER 9.19 451-5977	
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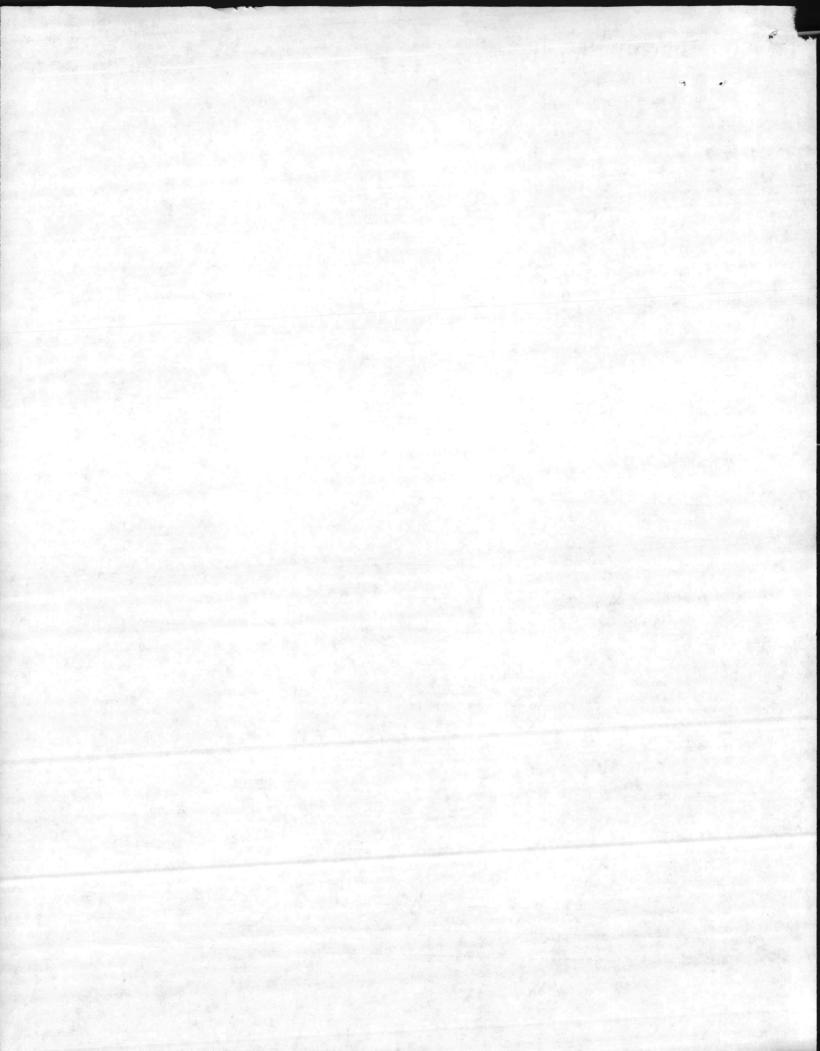
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2846 (919), 763-975

LABORATORY 3722/	• (7-00)
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NAME OF SYSTEM: Tarawa Terrace	
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COLLECTED COST DATE: D9/18/8/(MM/	(DD/YY) TIME: 1/: 02 AM (HH:MM XM)
LCCATION WHE A TOLLECTED Well Fauce	et
COLLECTED E. EC&M Section Personne	el CURCE CODE: TT52 (T52
MAIL RESULT TO:	TIPE Y SUPPLY:  COMMUNITY  NON-COMMUNITY
Comma: iing General	NCN-COMBUT
Marine Corps Base	- WATER CHIRCE:
Camp Lejeune, NC 28542	GROUND SURFACE
ATTN: NREAD, Facilities	PURCHASED
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	DATE ANALYSIS COMPLETED: 09/25/87
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Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 1340 (919) 762

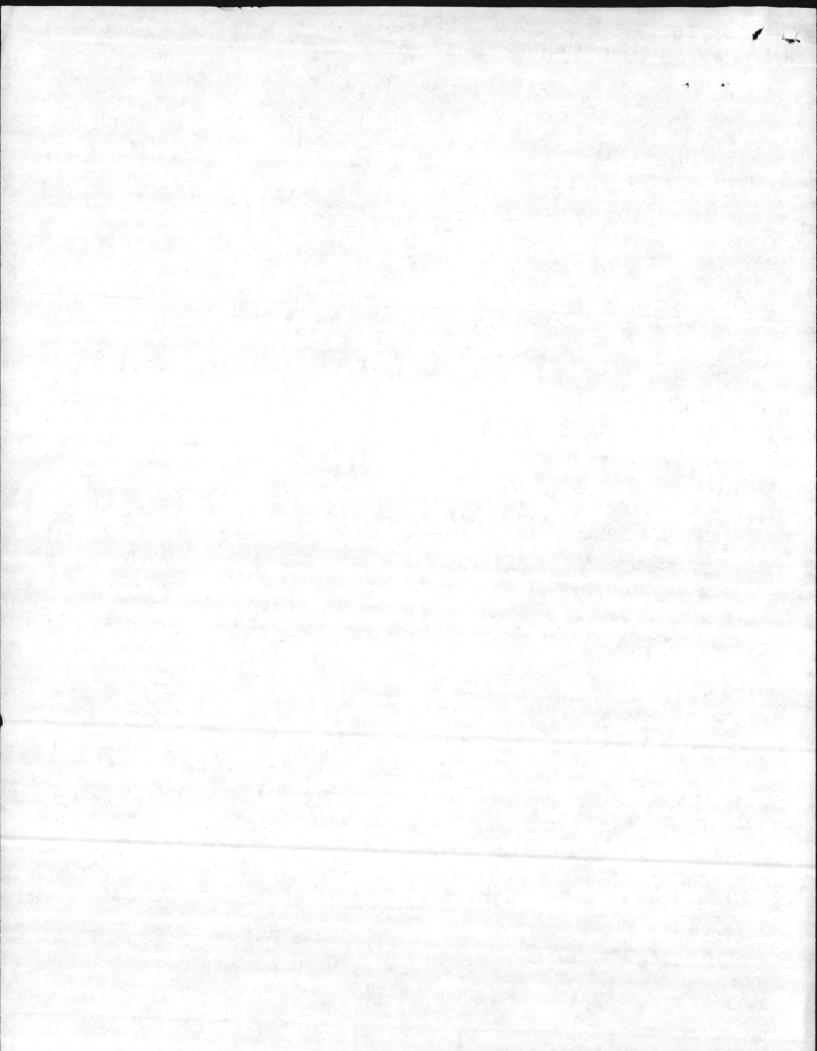
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COLLECTED BY: EC&M Section Personne MAIL RESULT TO: Communiting General	TIPE # SUPPLY:  COMMUNITY  NON-COMMUNITY  PRIVATE
Marin Corps Base  Damp Ledeune, NC 28542  DELEPHON 919 451-5977	X GROUND SURFACE PURCHASED
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Analytical and Consulting Chemist. 1316 South Fifth Stree. Wilmington, N.C. 2840 (919) 763-975

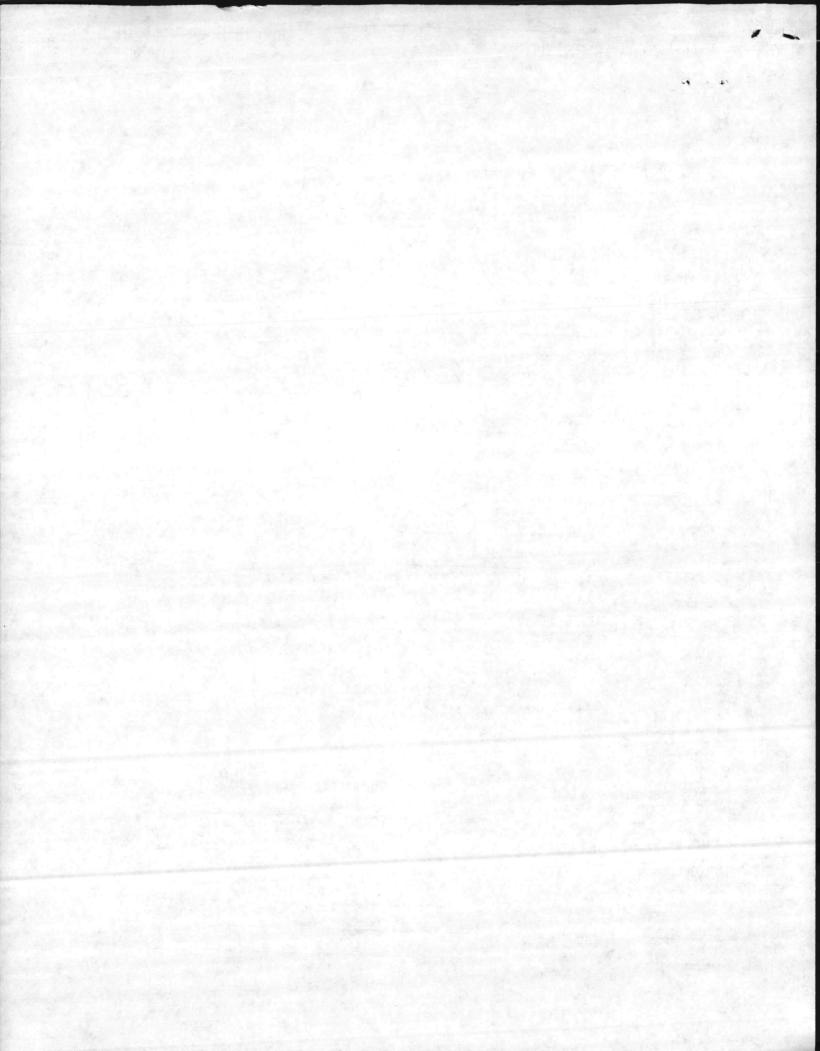
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MATER SYSTEM 10#: 0 4 - 6 7 - 0 4  NAME OF SYSTEM Camp Johnson  TYPE OF SAMPLE: W = SCURCE  COLLECTED COMP DATE: Q 9 / 18 / 87 (MM/		
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COLLECTED B: EC&M Section Personne	OURCE CODE: /	1142 (11)
MAIL RESULT: TO:	TANE IN	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General		PRIVATE
Marine Corps Base	· · · WATER SO	URCE:
Camp Lejeune	· (×	GROUND SURFACE PURCHASED
TELEPHON:: # (919) 451-5977		PORCILIO
ATTM: NREAD, Facilities		
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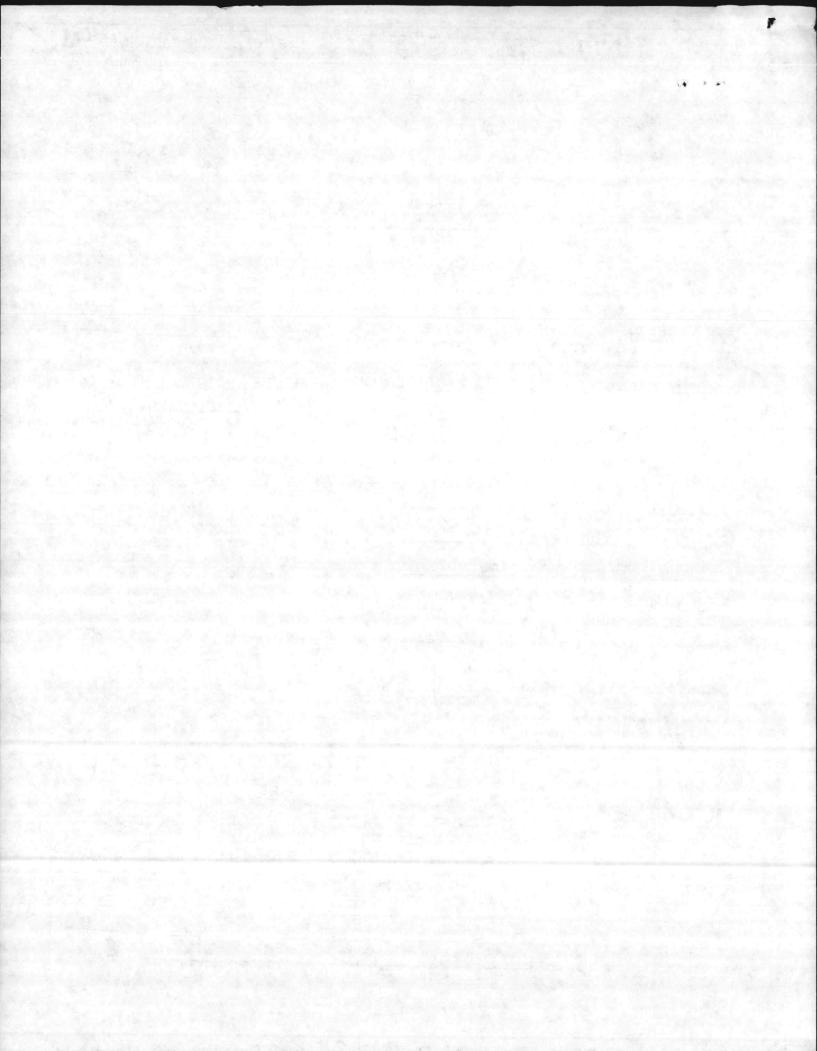
Analytical and Consulting Chemist 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763 475

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WATER SYSTEM ID#: 0 4 - 6 7 - 0 4		ousl	and
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MAIL RESULT: ():		WADE :	SUPPLY: COMMUNITY NON-COMMUNITY
Commanding General			PRIVATE
Marion Corps Base	44 - 1 - 1 - 1 - 1	WATER CO	GROUND
Camp Lejeune			SURFACE
TELEPHON: = (919) 451-5977			
ATTM: MREAD, Facilitie.			
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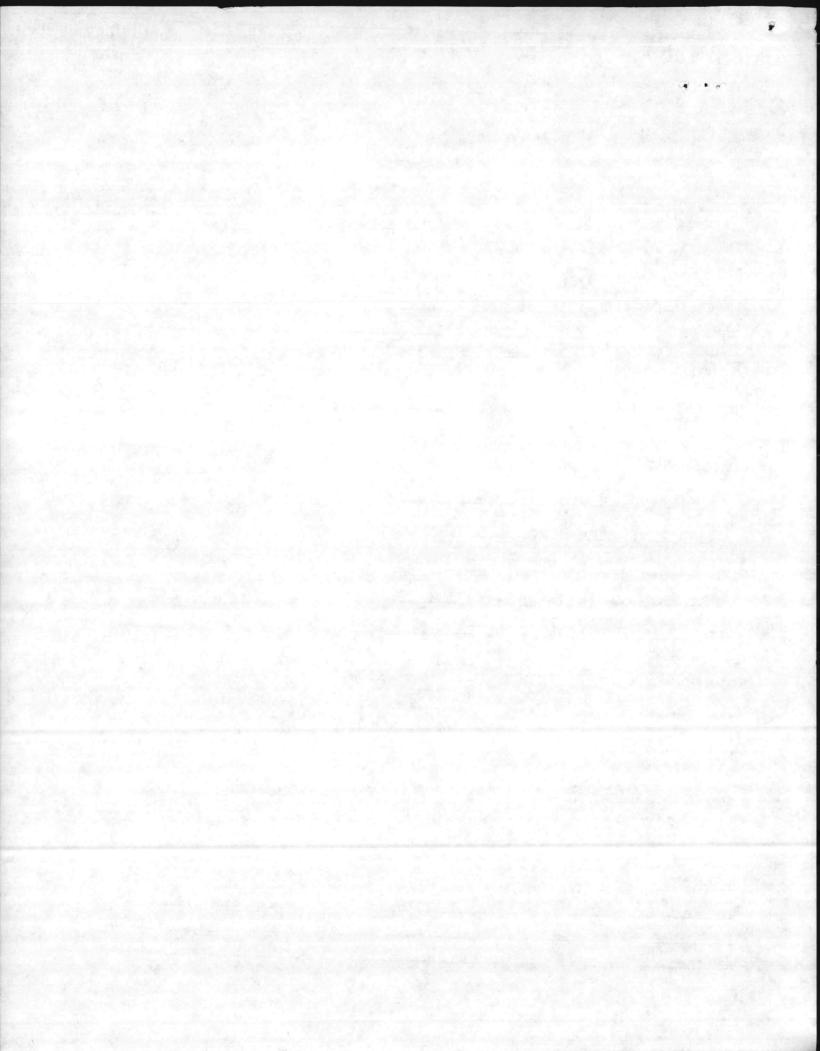
Analytical and Consulting Chemist: 1316 South Fifth Stree Wilmington, N.C. 2340 (919) 768-37

LABORATORY :D#: 38 9 21	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	5 COUNTY: Maslaw
NAME OF SYSTEM: Rifle Range	
TYPE OF SAMPLE: W = SOURCE	// / D (TILLIAM YM)
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Commanding General	( NCN-COMPENSIVE ( PRIVATE
Marine Corps Base	WATER COURCE:
Camp Lejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHON 919 451-5977	90 RC.218-
ATTN: NREAD, Facilities	
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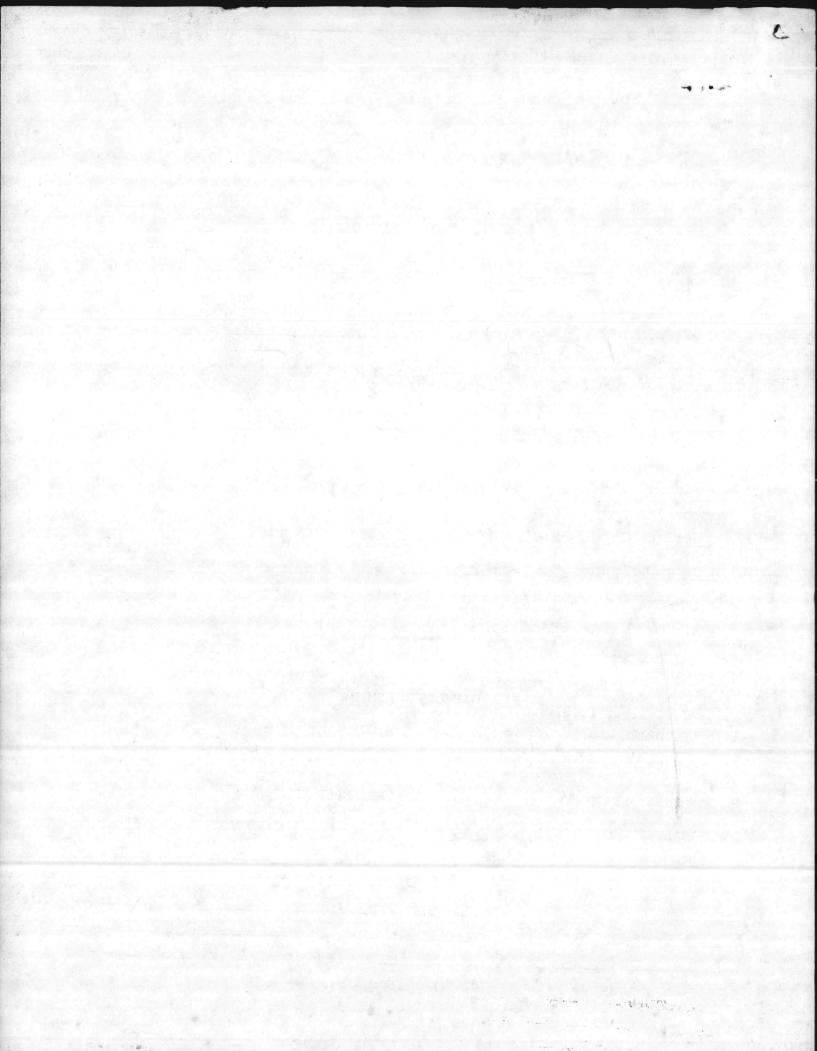
Analytical and Consulting Chemist.
1316 South Fifth Stree
Wilmington, N.C. 2346
(919) 768-375

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LABORATORY (5#: .3 7721	_ , _ //
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	<del></del>
NAME OF SYSTEM: Rifle Range	
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Commanding General	( NON-COMPANY ( PRIVATE
Marine Corps Base	WATER SCURCE:
Camp Lejeune, NC 28542	GROUND SURFACE PURCHASED
TELEPHON (919) 451-5977	PURC. ACC
ATTN: NREAD, Facilities	
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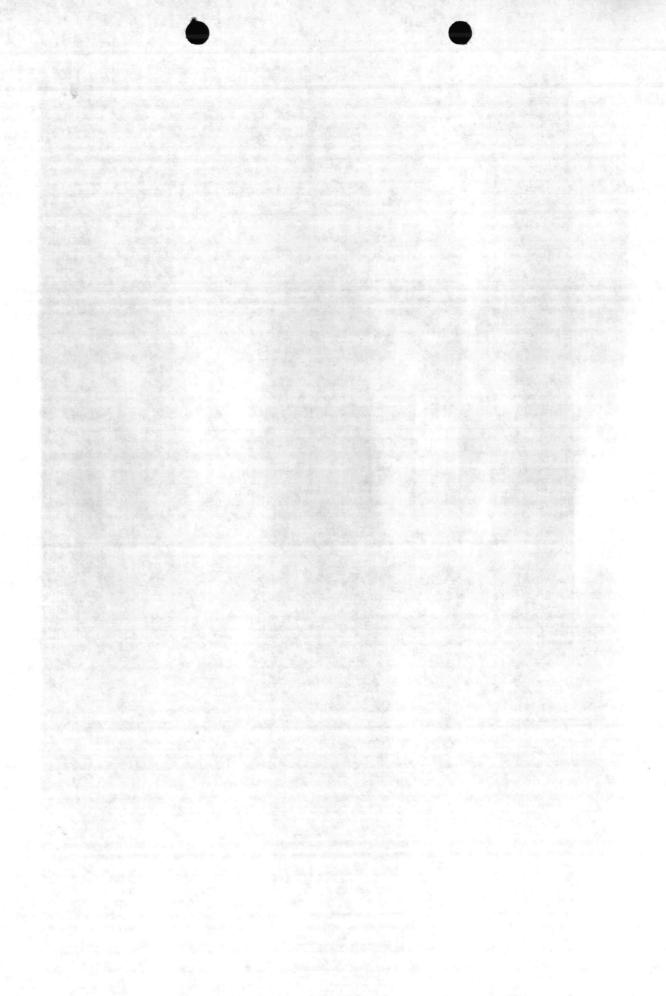
Analytical and Consulting Chemist: 1316 South Fifth Stree Wilmington, N.C. 2346 (919) 763-77

LABORATORY ID#: 37721.			
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NAME OF SYSTEM: Rifle Range			
TYPE OF SAMPLE: $W = SOURCE$ COLLECTED ON: DATE: $29/11/87$ (MM/DD/YY) TIME: $2:53$ P M (HH:MM KM)			
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COLLECTED BY: EC&M Section Personne	1 SOURCE	CODE: K	R97 (R97)
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Commanding General			PRIVATE
Marine Corps Base		WATER T	JRCE:
Camp Lejeune, NC 28542		(X-	SURFACE
TELEPHONE (919) 451-5977		1	PURCHASED
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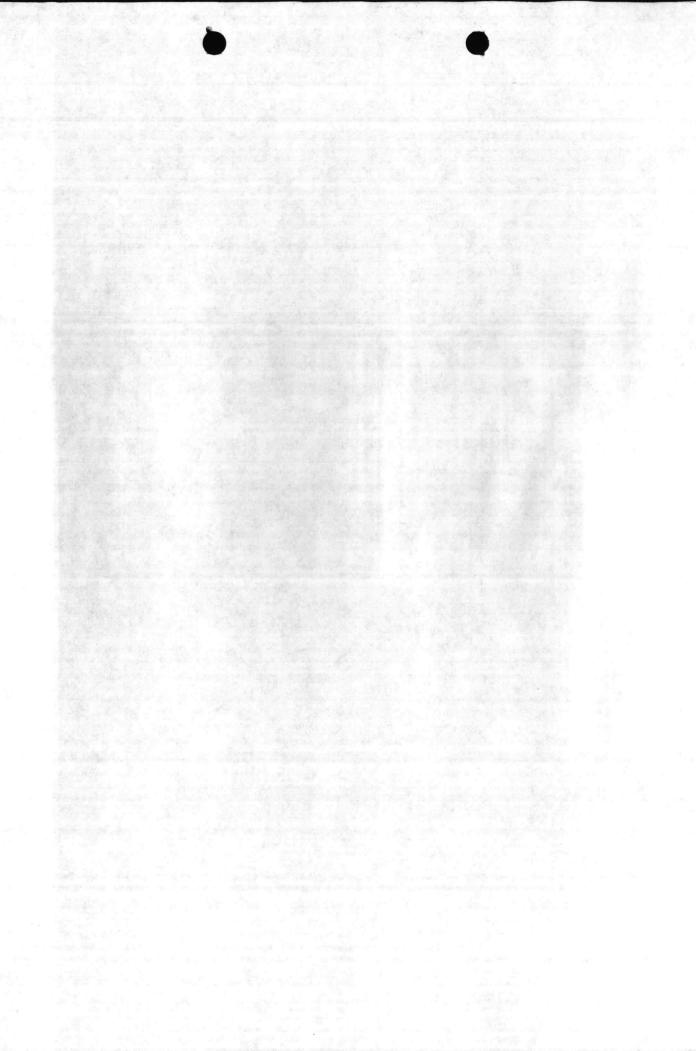
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979.

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NAME OF SYSTEM: Camp Johnson		
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Commanding General		NON-COMMUNITY PRIVATE
Marine Corps Base		SOURCE:
Camp Lejeune	(XX)	GROUND SURFACE PURCHASED
TELEPHONE # (919) 451-5977		PURCHASED
ATTN: NREAD, Facilities		
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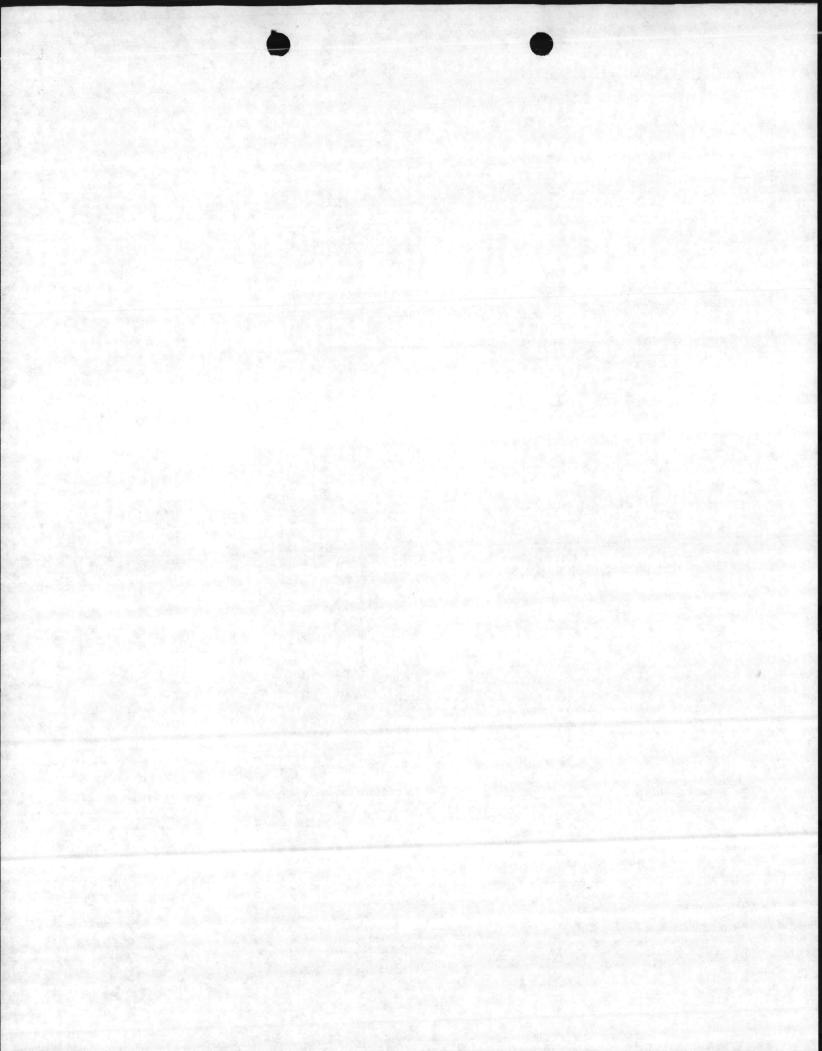
Analytical and Consulting Chemists
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763-979:

LABORATORY ID#:			
WATER SYSTEM ID#: <u>0 4 - 6 7 - 0 4</u>	5 COUNTY:	Onslow	V
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Commanding General		( )	NON-COMMUNITY PRIVATE
Marine Corps Base		WATER SC	
Camp Lejeune		( )	GROUND SURFACE PURCHASED
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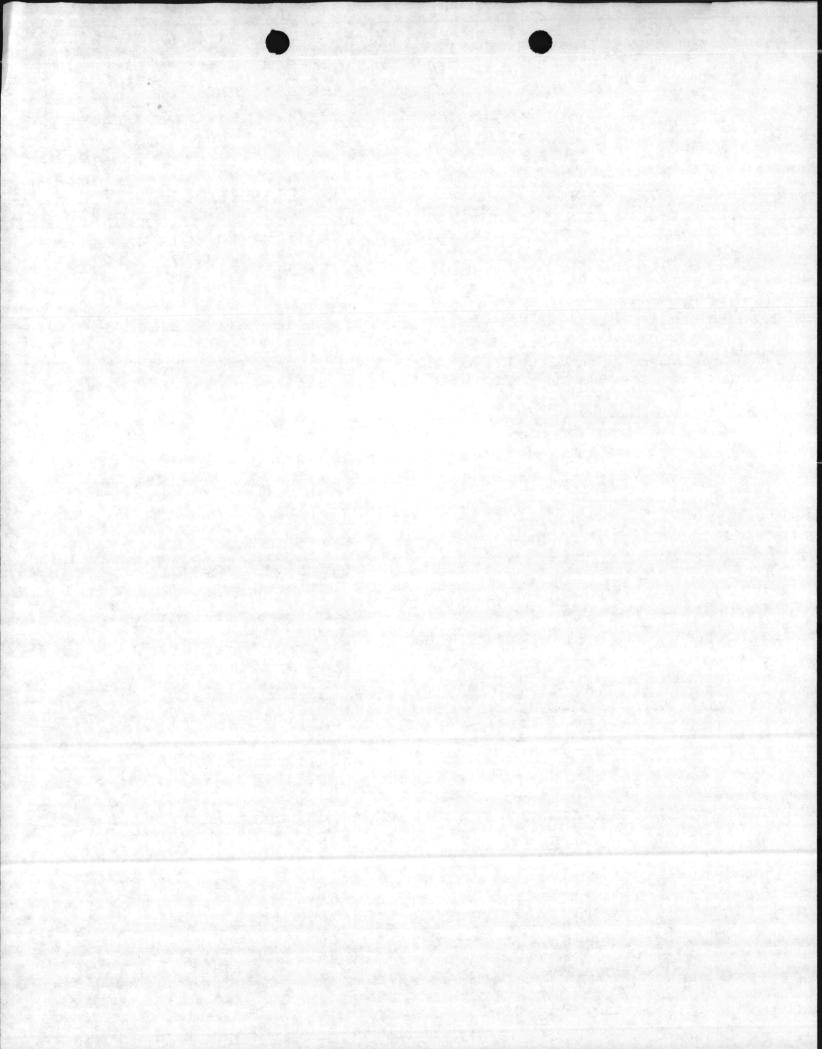
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:	
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NAME OF SYSTEM: Camp Johnson	
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Commanding General	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	. WATER SOURCE:
Camp Lejeune	(XX) GROUND ( ) SURFACE
TELEPHONE # (919) 451-5977	CED CITAL CED
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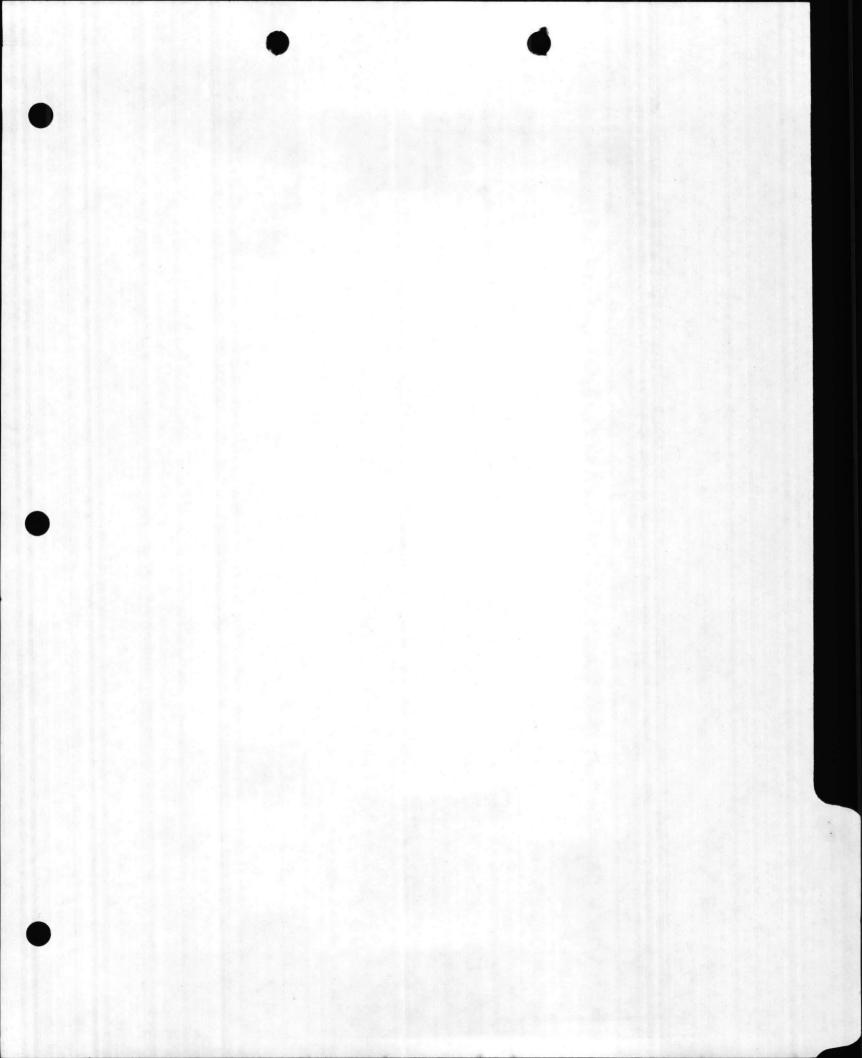
Analytical and Consulting Chemists
1316 South Fifth Stree
Wilmington, N.C. 28401
(919) 763-979

LABORATORY ID#:	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	5 CCUNTY: Onslow
NAME OF SYSTEM: Camp Johnson	
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Commanding General	( ) NON-COMMUNITY ( ) PRIVATE
Marine Corps Base	. WATER SOURCE:
Camp Lejeune TELEPHONE # (919) 451-5977	(XX) GROUND ( ) SURFACE ( ) PURCHASED
ATTN: NREAD, Facilities	
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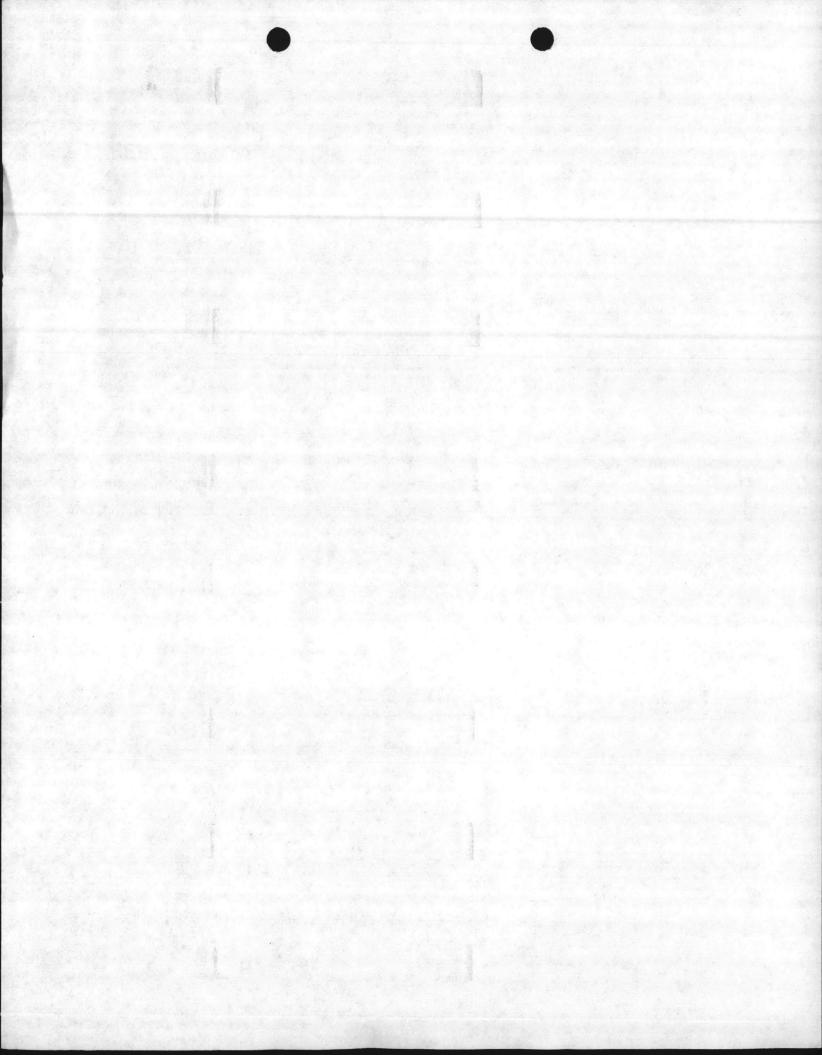
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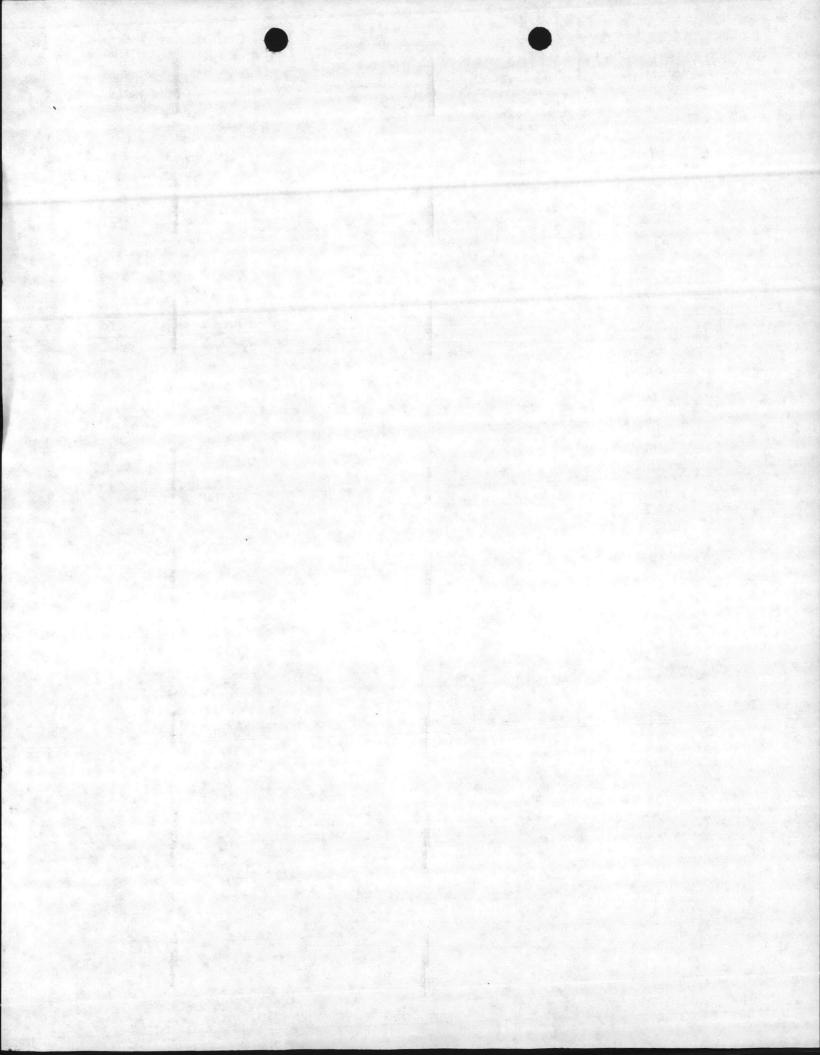
Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#:	A Complete and Associated to the Complete and Associated to th		
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	4 COUNTY:	Onslow	
NAME OF SYSTEM: Tarawa Terrace			
TYPE OF SAMPLE: W = SOURCE			
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LCCATION WHERE COLLECTED: Well Fauce	et .		
COLLECTED BY: EC&M Section Personne	SOURCE CO	DDE:	
MAIL RESULTS TO:		TYPE OF	SUPPLY:
Commanding General		(XX)	COMMUNITY NON-COMMUNITY
		( )	PRIVATE
Marine Corps Base		VATER SOU	IRCE:
Camp Lejeune, NC 28542		(XX)	GROUND
		( )	SURFACE PURCHASED
TELEPHONE (919) 451-5977 ATTN: NREAD, Facilities			FORCIAIS
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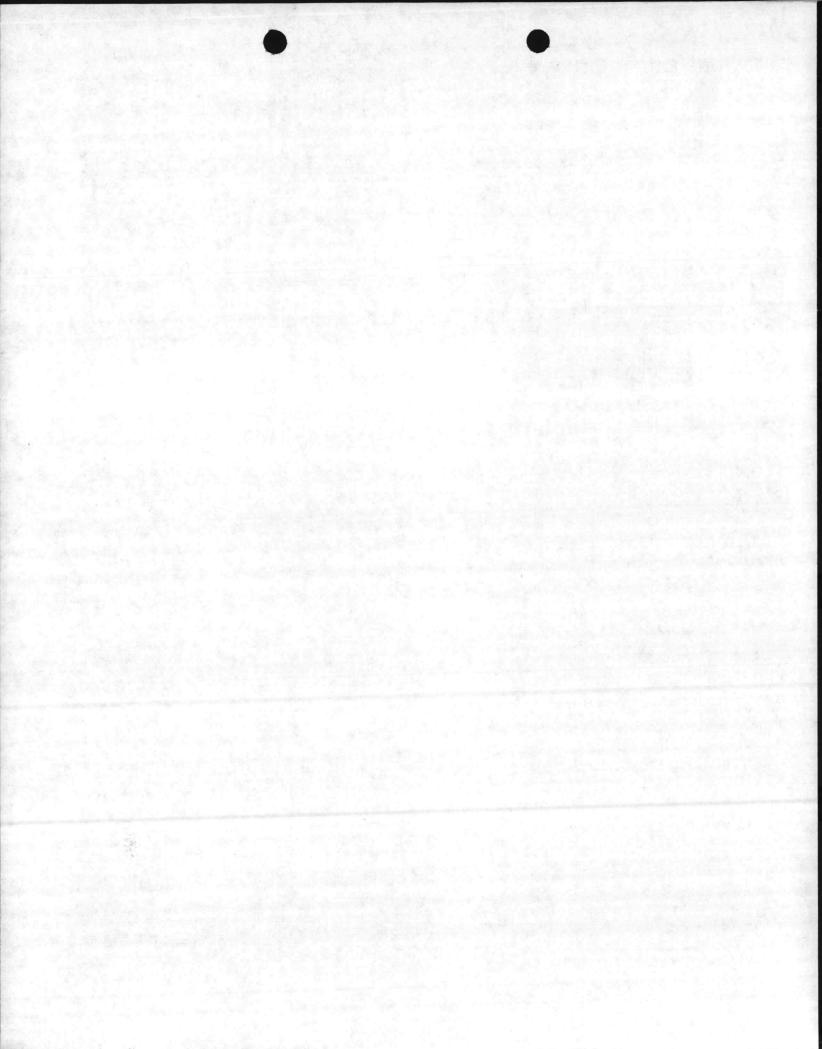
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:					
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	4 COUNTY: Onslow				
NAME OF SYSTEM: Tarawa Terrace  TYPE OF SAMPLE: W = SOURCE  COLLECTED CN: DATE:/_ (MM/DD/YY) TIME:: M (HH:MM XM)					
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				COLLECTED BY: EC&M Section Personne	1 SOURCE CODE:
MAIL RESULTS TO:	TYPE OF SUPPLY:				
Commanding General	(XX) CCMMUNITY ( ) NON-COMMUNITY				
	( ) PRIVATE				
Marine Corps Base	· WATER SOURCE:				
Camp Lejeune, NC 28542	(XX) GROUND () SURFACE				
TELEPHON: (919) 451-5977	( ) PURCHASED				
ATTN: NREAD, Facilities					
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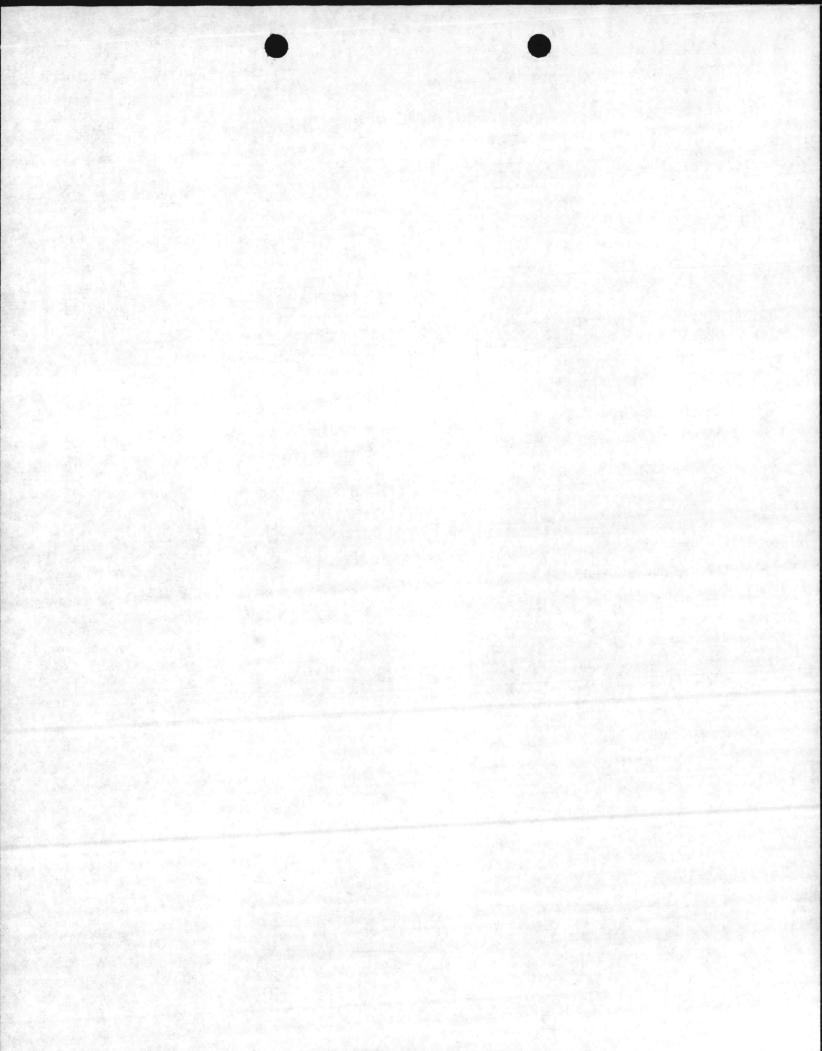
Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 28401
(919) 763-979

LABORATORY ID#:			
WATER SYSTEM ID#: $04-67-0$	COUNTY:	Onslow	
NAME OF SYSTEM: Tarawa Terrace			
TYPE OF SAMPLE: W = SOURCE  COLLECTED ON: DATE:/ (MM/ LOCATION WHERE COLLECTED: Well Fauce	DD/YY) TIME: _	_ :	_ M. (HH:MM XM)
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MAIL RESULTS TO: Commanding General Marine Corps Base Camp Lejeune, NC 28542 TELEPHON (919) 451-5977 ATTN: NREAD, Facilities		( ) ( ) WATER SC (XX)	COMMUNITY NON-COMMUNITY PRIVATE
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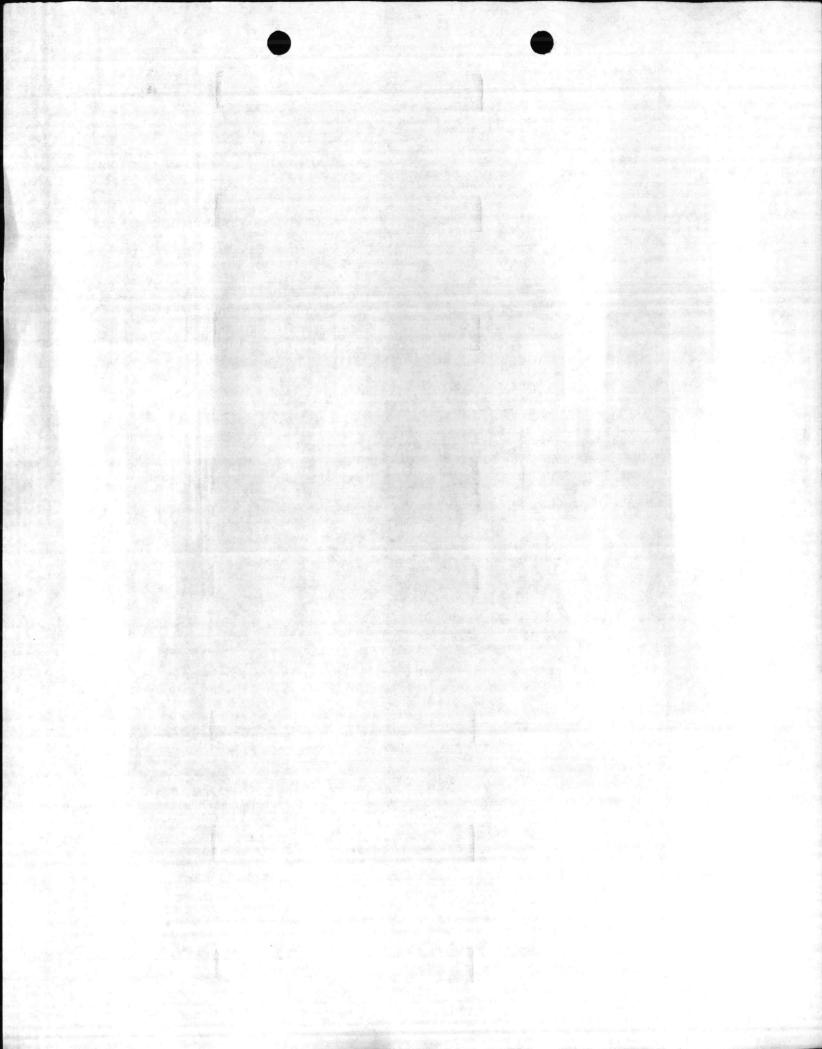
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979:

LABORATORY ID#:	
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Marine Corps Base	The state of the s
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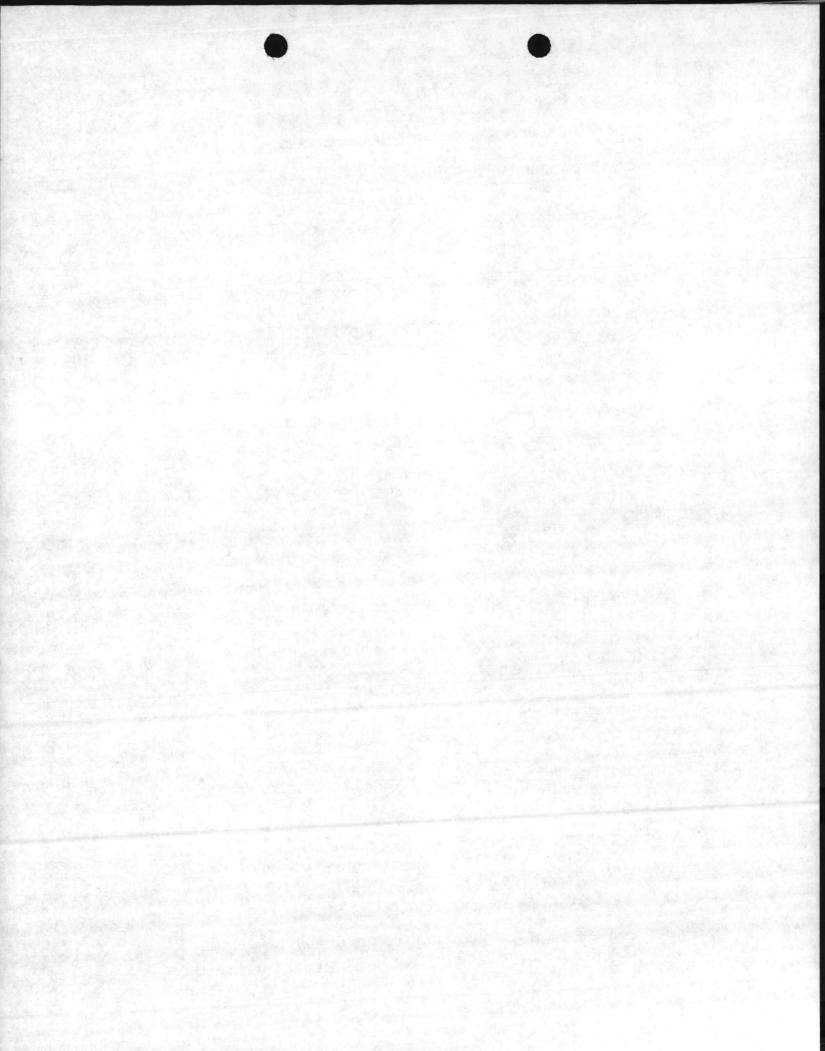
Analytical and Consulting Chemist:
1316 South Fifth Stree
Wilmington, N.C. 2840
(919) 763479

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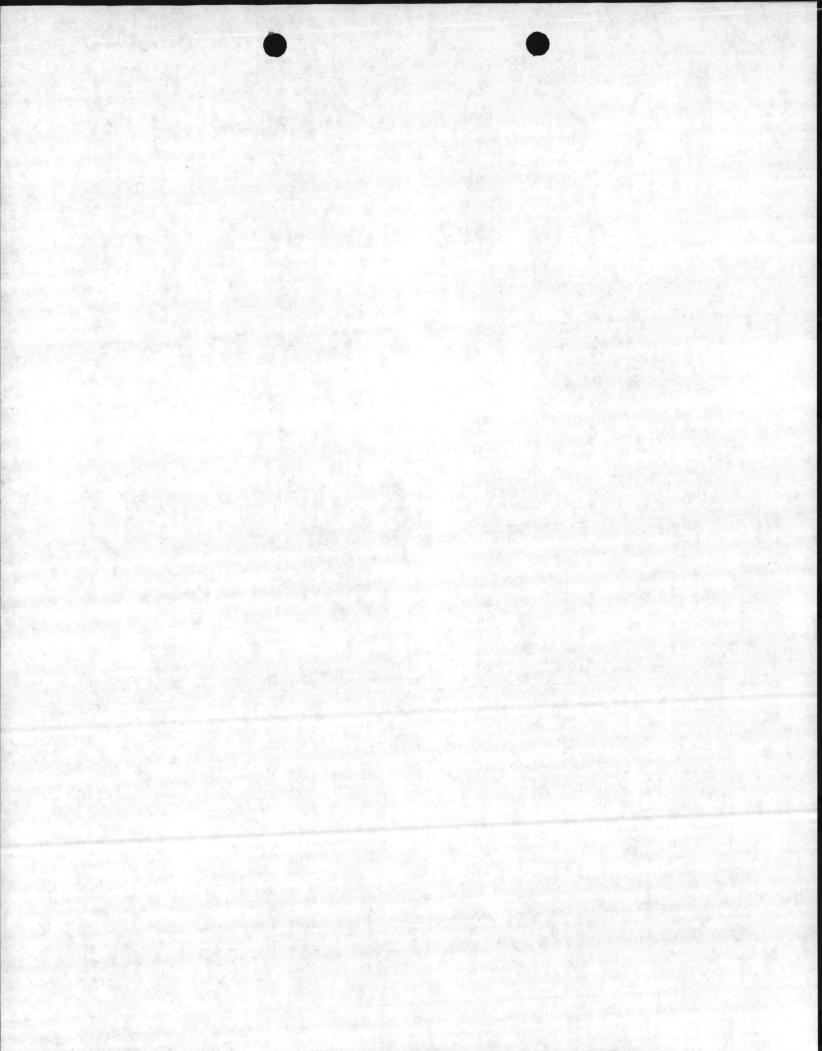
Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-979:

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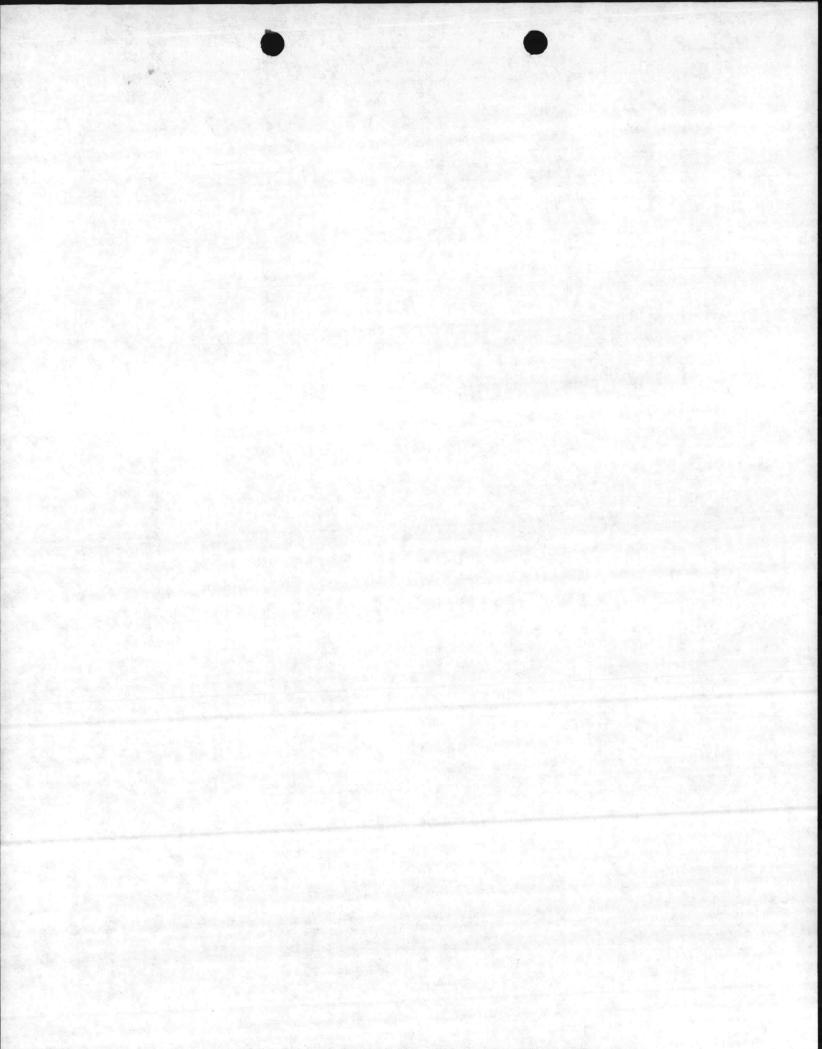
Analytical and Consulting Chemists 1316 South Fifth Street Wilmington, N.C. 2840 (919) 763-979

LABORATORY ID#:		
WATER SYSTEM ID#: $04 - 67 - 0$	COUNTY: O	rslow
NAME OF SYSTEM: Tarawa Terrace		
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Analytical and Consulting Chemists 1316 South Fifth Stree Wilmington, N.C. 2840 (919) 763-9793

LABORATORY ID#:	
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NAME OF SYSTEM: Tarawa Terrace	
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MAIL RESULTS TO:  Commanding General	TYPE OF SUPPLY:  (XX) COMMUNITY  ( ) NON-COMMUNITY  ( ) PRIVATE
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Camp Lejeune, NC 28542	WATER SOURCE:  (XX) GROUND  ( ) SURFACE
TELEPHONE (919) 451-5977 ATTN: NREAD, Facilities	( ) PURCHASED
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Analytical and Consulting Chemists
1316 South Fifth Street
Wilmington, N.C. 2840
(919) 763-979

LABORATORY ID#:	
WATER SYSTEM ID#: 0 4 - 6 7 - 0 4	4 COUNTY: Onslow
NAME OF SYSTEM: Tarawa Terrace	
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MAIL RESULTS TO:	TYPE OF SUPPLY:
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Camp Lejeune, NC 28542	(XX) GROUND
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TELEPHON: (919) 451-5977 ATTN: NREAD, Facilities	
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