11333/1 NREAD 23 Jun 87

Mr. Wallace E. Venrick Water Supply Branch Division of Health Services Post Office Box 2091 Raleigh, North Carolina 27602-2091

Dear Mr. Venrick:

Enclosures (1), (2) and (3) are the Trihalomethane analysis of the Hadnot Point (HP) Water Treatment Plant, ID No. 04-67-041 the Marine Corps Air Station (MCAS), New River Water Treatment Plant, ID No. 04-67-042, and the Holcomb Blvd (HB) Water Treatment Plant, ID No. 04-67-043. All samples were collected by the Environmental Chemistry and Microbiology Section personnel and analyzed by Industrial and Environmental Analysts, Incorporated.

Point of contact in this matter is Ms. Elizabeth Betz, (919) 451-5977.

Sincerely,

J. I. WOOTEN, Director Natural Resources Division By direction of the Commanding General

Encls:

- (1) TTHM Analysis for HP
- (2) TTHM Analysis for MCAS
- (3) TTHM Analysis for HB

Copy to:

Blind copy to: EC&MS (2) BMO (Util Dir)

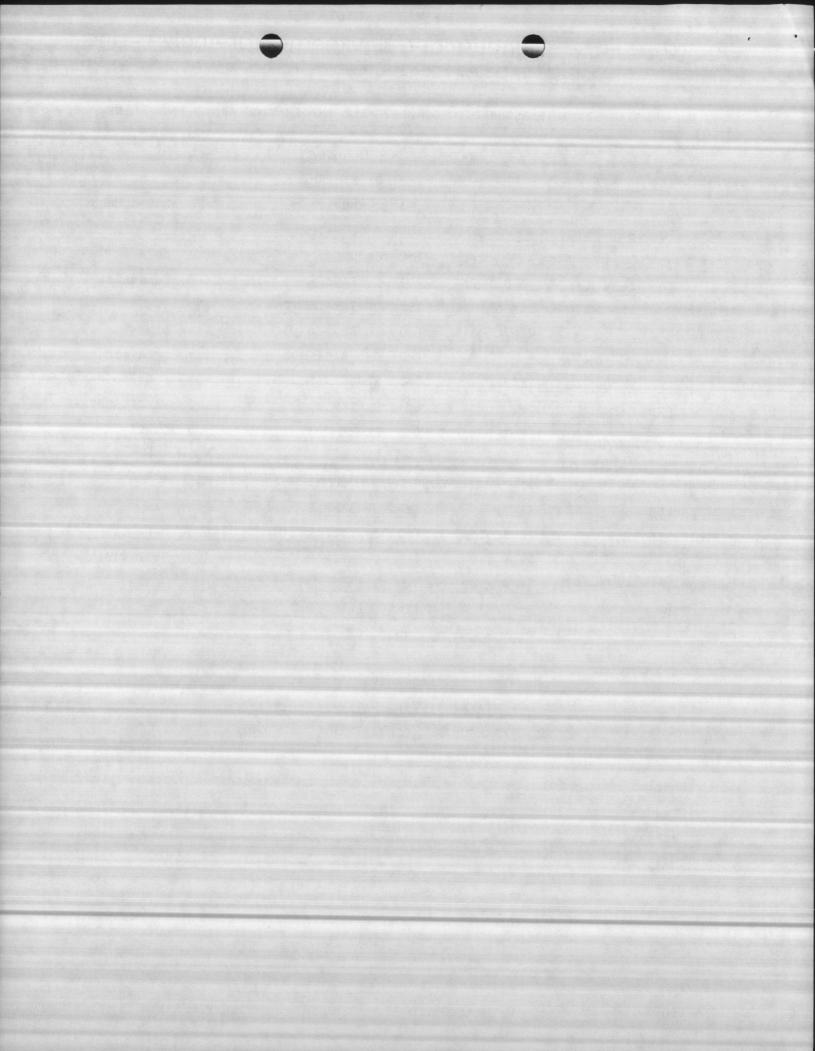
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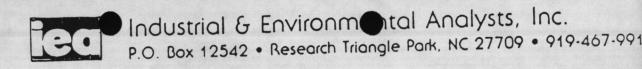
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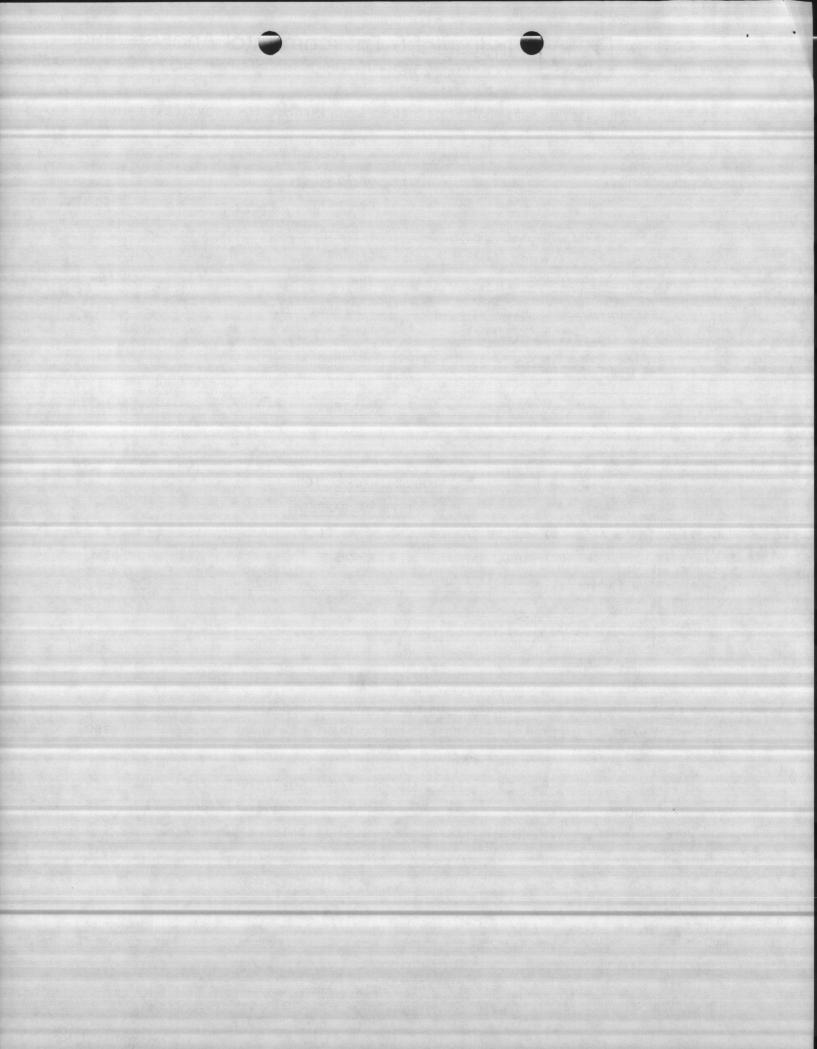
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PLANT TO MPLING LOCATE COLLECTED BY TAMINANT ID 2005 E 2010 L 2015 M 2020 T 2105 2	AP ATION (Addre	() WEI ss): × //-87 - MS PE METHOD 201 _ 201 _ 201 _ 201 _	FOR I	TIME LOC.	C-CHECK COLLECT CODE: TORY USE WATER E TAMINANT ID 2941 2943 2944 2942	E ONLY PARAMETERS T NAM Chlorofo Bromodic Chlorodi Bromofor	/ 2 2 7	am	METHOD 215 215 215 215	0.0 0.0 0.0 0.0 0.0
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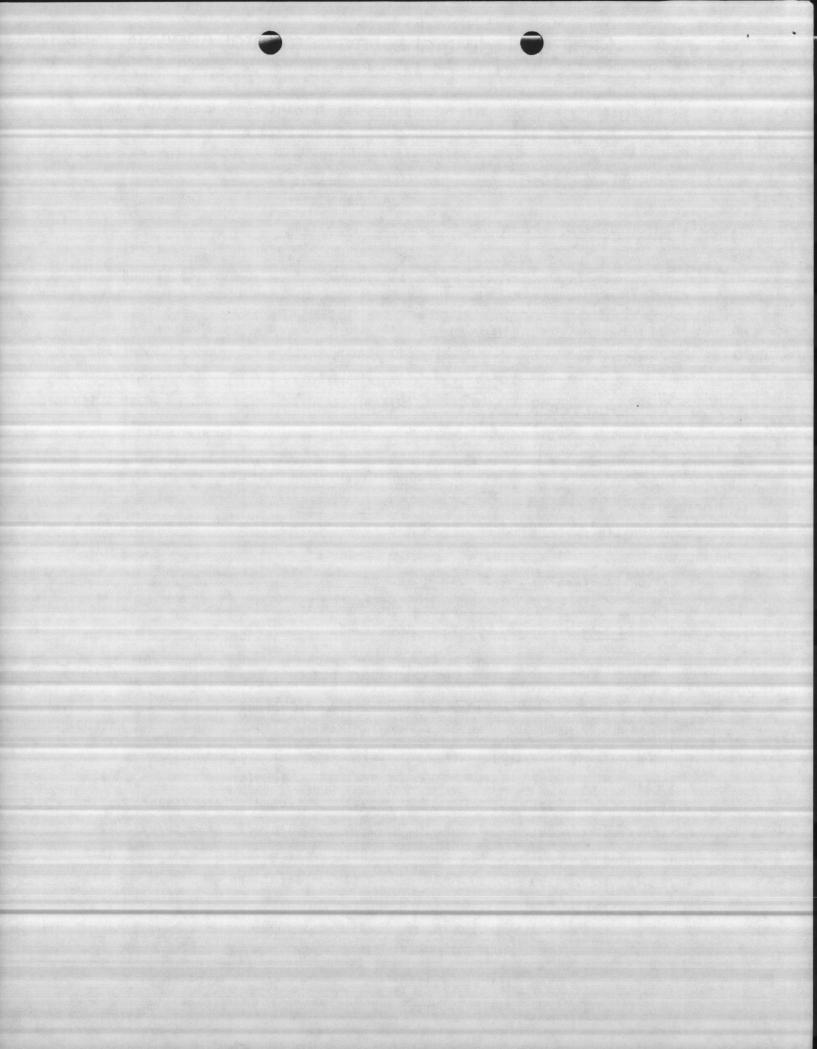
			WATER	SYSTE	M INFORM	ATION			
TER SYST	EM ID# 04 - 6	7-042		TYPE	OF SYST	EM:			
				X	COMMUNI	TY	() N	ION-COMMUNI	TY
STEM NAM	E: MARINE COE	PS AIR STA	Jioni	SOUR	CE OF WA	TER:			
	CHMANDIN				GROUND		() E	вотн	
	CAMP LEJER			()	SURFACE		() F	PURCHASED	
HNTY:	Discow			TYPE	OF TREA	TMENT:			
	NC/s FACIL	ITIES (A	JREAD)	()	NONE		₩,I	LIME	
RESS:	SIME IN	VBROVE		K)	CHLORIN	ATED	() 5	SODA ASH	
			P		FLUORID		() I	POLYPHOSPHA	TE
EPHONE:	(919) 451-	5977		N	FILTERE	D	De 1	VATER SOFTN	ER
	(-11-13-12-1		A see		ALUM		() (OTHER	
			SA	MPLE I	NFORMAT	ION			
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) DISTR	IBUTION TAP	() HOU	SE TAP	X	D REGUL	.AR	() 1	M-M.R.T.	
PLANT	TAP	() WEL	L TAP	()	C-CHECK		():	S-SPECIAL	
	OCATION (Addre								
COLLE	CTED: × 6-1	1-87 -		_TIME	COLLECT	ED: ×	1008	_ampm_	
ECTED	BY: EC &	M 5 P	ERSONNEL	_LOC.	CODE:		_		
			FOR I	ABORA	TORY USE	ONLY			
						PARAMETERS			
FAMINAN	T NAME	METHOD				NAME		METHOD	RESUI
1 D			mg/1		ID				mg
2005	Endrin	201			2941	Chlorofor	m	215	(0.00
.010	Lindane	201			2943	Bromodich	lorometha	ne 215	0.00
2015	Methoxychlor	201			2944	Chlorodib	romometha	ne 215	0.01
020	Toxaphene	201			2942	Bromoform		215	0.01
:105	2, 4-D	203			2950	Total THM		215	0.03
2110	2, 4, 5-TP	203		_					
21.0	2, 4, 5-11	203 _						Abbit of Abb	
				_					
C DECE	IVED 06-12-	87	DATE ANALY	ZED	06-12	-97	REPORTED	BY E. FOI	1k.
	ACTED 06-12		DATE REPORT					B 304-14	
	CIED OG /2	0/	ALE KEFOK		00 10				
MARKS:								ENCLOSU	AL N



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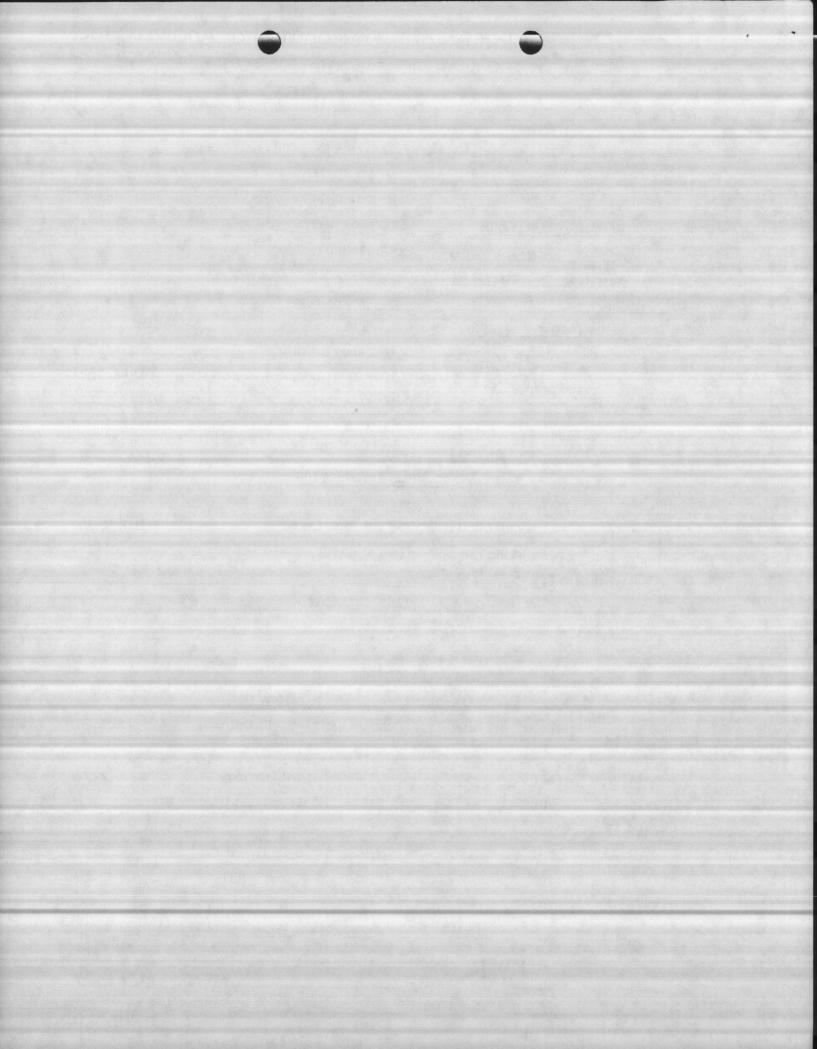


WATE	R SYSTEM INFORMATIO	<u>N</u>		
TER SYSTEM ID# 04 - 67 - 042	TYPE OF SYSTEM:			
	(> COMMUNITY	() NON-	-COMMUNI	ry
TEM NAME: MARINE CORPS ALE STATION	SOURCE OF WATER:			
BRESS: COMMANDING GENERAL MCB		() BOTI		
CAMP LEJEUNE NC ZIP 28542		() PUR	CHASED	
YTY: ONSCOW	TYPE OF TREATMENT	<u>T:</u>		
PORT TO: NC/S FACILITIES (WREAD)	_ () NONE	₩ LIM	Ε	
URESS: SAME IN ABOVE		() SOD	A ASH	
ZIP		() POL	УРНОЅРНА	TE
MEPHONE: (919) 451-5977	_ (X) FILTERED	₩AT	ER SOFTN	ER
	() ALUM	() OTH	ER	
	SAMPLE INFORMATION			
	TYPE OF SAMPLE			
O DISTRIBUTION TAP () HOUSE TAP	D- REGULAR	() M-M	.R.T.	
) PLANT TAP () WELL TAP		() s-s	PECIAL	
MPLING LOCATION (Address): AS 40				
TE COLLECTED: 6-11-87		1028 am	pm_	
LECTED BY: EC & MS PERSONNEL				
	LABORATORY USE ONL			
	RINKING WATER PARAM CS CONTAMINANT		METHOD	RESUI
	ID			mg/
1D mg/1		oroform	215	0.00
2005 Endrin 201		omodichloromethane	215	0.01
2010 Lindane 201		lorodibromomethane	215	0.02
2015 Methoxychlor 201			215	0.02
.020 Toxaphene 201		omoform	215	0.0
2105 2, 4-D 203	2950 Tot	tal THM	215	0.0
2110 2, 4, 5-TP 203				
RECEIVED 06-12-87 DATE ANA	LYZED 06-12-8.	7 REPORTED BY	E.Fo	lle
E EXTRACTED 06-12-87 DATE REP	-1 0	7 SAMPLE LAB_	304-	4-4
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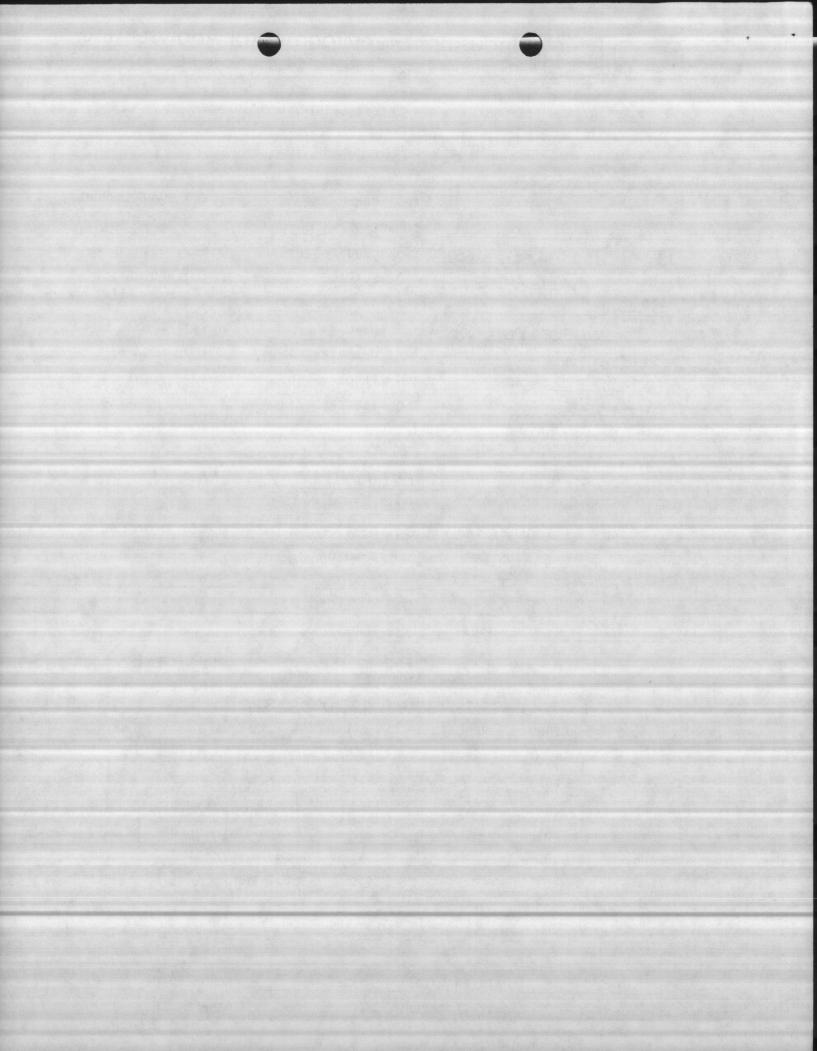
377220 C. Lab. ID

en ever			WATER	SYSTEM	M INFOR	AATION			
. v 212	TEM ID# 04 - 6	7-042		TYPE	OF SYST	EM:			
				X	COMMUNI	TY	() NON-	-COMMUNIT	TY
TEM NAM	ME: MARINE COE	eps Ale Sr	MION	SOURC	E OF WA	TER:			
RESS:	Commission	G GENER	AL MCB	X	GROUND		() BOTI	Н	
	CAMP LEJEC				SURFACE		() · PUR	CHASED	
NTY:	Discow			TYPE	OF TREA	TMENT:			
	: NC/s Facil	ITIES (NREAD)	()	NONE		₩ LIM	E	
RESS:	SAME IN	NESOVA		K)	CHLORIN	ATED	() SOD	A ASH	
		Z	IP	()	FLUORID	ATED	() POL	ҮРНОЅРНА	TE
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				()	ALUM		() OTH	ER	
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E COLL	ECTED: 6	11-87	RSONNEL	_Loc.			///2am	n_pm_	
E COLL	ECTED: 6	11-87	RSONNEL FOR L	LOC.	CODE:		///2am		
E COLL	естер: <u>6</u> ву: <u>Ес \$ А</u>	//- 87 - MS PE	FOR L	LOC. ABORA	CODE:	E ONLY		pm_	
TE COLL	естер: <u>6</u> ву: <u>Ес \$ А</u>	//- 87 - MS PE	FOR L	LOC. ABORA	CODE:	E ONLY			mg/
TAMINA	естер: <u>6</u> ву: <u>Ес \$ А</u>	//- 87 - MS PE	FOR L STATE DRI RESULTS	LOC. ABORA NKING CON	CODE: TORY USI WATER I	E ONLY	 S		mg/
TAMINA	ECTED: 6 BY: EcéA	//- 87 -	FOR L STATE DRI RESULTS	LOC. ABORA NKING CON	TORY USI WATER I	E ONLY PARAMETERS T NAM	 S	METHOD	mg/ 0,00
TAMINA 1D 2005	ECTED: 6 BY: EcéA NT NAME Endrin	METHOD 201	FOR L STATE DRI RESULTS	LOC. ABORA NKING CON	TORY USI WATER I TAMINANT ID 2941	E ONLY PARAMETERS I NAMI Chlorofo Bromodic	E	METHOD 215	mg/ 0,00
TAMINA 1D 2005 2010	ECTED: 6 BY: E C É A NT NAME Endrin Lindane	METHOD 201	FOR L STATE DRI RESULTS	LOC. ABORA' NKING CON'	TORY USI WATER I TAMINANT ID 2941 2943	E ONLY PARAMETERS I NAMI Chlorofo Bromodic	rm hloromethane bromomethane	METHOD 215 215	mg/ 0.00 0.01 0.03
TAMINA 1D 2005 2010	BY: E C É A NT NAME Endrin Lindane Methoxychlor	METHOD 201 201 201	FOR L STATE DRI RESULTS	LOC. ABORA' NKING CON'	TORY USI WATER I TAMINANT ID 2941 2943	E ONLY PARAMETERS I NAMI Chlorofo Bromodic Chlorodi	rm hloromethane bromomethane	METHOD 215 215 215	mg/ 0.00 0.01 0.02
TAMINA 1D 2005 2010 2015 2020	BY: EcéA NT NAME Endrin Lindane Methoxychlor Toxaphene	METHOD 201 201 201 201 201	FOR L STATE DRI RESULTS	LOC. ABORA' NKING CON'	TORY USI WATER I TAMINANT ID 2941 2943 2944	PARAMETERS T NAM Chlorofo Bromodic Chlorodi Bromofor	rm hloromethane bromomethane	METHOD 215 215 215 215	RESUL mg/
TAMINA 1D 2005 2010 2015 2020 2105	ECTED: 6 BY: EcéA NT NAME Endrin Lindane Methoxychlor Toxaphene 2, 4-D	METHOD 201 201 201 201 201 203	FOR L STATE DRI RESULTS	LOC. ABORA' NKING CON'	TORY USI WATER I TAMINANT ID 2941 2943 2944	PARAMETERS T NAM Chlorofo Bromodic Chlorodi Bromofor	rm hloromethane bromomethane	METHOD 215 215 215 215	mg/ 0.00 0.01 0.03 0.03
TAMINA 1D 2005 2010 2015 2020 2105 2110	ECTED: 6 BY: EcéA NT NAME Endrin Lindane Methoxychlor Toxaphene 2, 4-D	METHOD 201 201 201 201 201 203 203	FOR L STATE DRI RESULTS	LOC. ABORA' NKING CON'	TORY USI WATER I TAMINANT ID 2941 2943 2944 2942	Chlorofo Bromodic Chlorodi Bromofor Total TH	rm hloromethane bromomethane	METHOD 215 215 215 215	mg/ 0.00 0.01 0.02 0.02



37720 C. Lab. ID

FR SYST			WATER S	YSTEM INFO	KMATION			
	TEM ID# 04 - 67	-042		TYPE OF SYS				
				(≫) commun		() иои	-COMMUNI	Y
TEM NAM	ME: MARINE CORP	S AIR STAT	ion	SOURCE OF I	WATER:			
RESS:	CHMANDING	GENERAL	MCB ?	CROUNI	D	() BOT		
	CAMP LEJEU			() SURFA		() PUF	RCHASED	
NTY:	DNSLOW			TYPE OF TR	EATMENT:			
ORT TO	: NC/s Facil	ITIES (N	READ)	() NONE		₩ LIN	1E	
RESS:	SAME ILS			CHLOR	INATED	() SOI	DA ASH	
				() FLUOR	IDATED	() POI	С ҮРНОЅРНА	TE
EPHONE:	: (919) 451-	5977		₩ FILTE	RED	₩A:	TER SOFTN	ER
				() ALUM		() OTI	HER	
			SAMP	LE INFORMA	TION	E 9		
JRCE OF	SAMPLE			TYPE OF SA				
ACCUPATION AND ADDRESS OF THE PARTY.	RIBUTION TAP	() HOUS	E TAP	D-REG	ULAR	() H-1	M.R.T.	
) PLAN			TAP			() s-:	SPECIAL	
MPLING 1	LOCATION (Addre	ss): G	520					
E COLLI	ECTED: 6-1	11-87-			CTED:	//30 a	pm	
LECTED	BY: ECGA	15 PER	LSONNEL	LOC. CODE:				
			FOR LA	BORATORY U	SE ONLY			
					SE ONLY PARAMETERS			
CTAMINAT	NT NAME		STATE DRIN	KING WATER			METHOD	RESUL
TAMINA	NT NAME		STATE DRIN	KING WATER	PAPAMETERS		METHOD	
	NT NAME :		STATE DRIN	KING WATER	PAPAMETERS		METHOD 215	mg/
10 2005	Endrin	201 <u></u>	STATE DRIN	KING WATER CONTAMINA	PARAMETERS NT NAME			mg/
1D 2005 2010	Endrin Lindane	201	STATE DRIN	KING WATER CONTAMINA ID 2941	PARAMETERS NT NAME Chloroform	oromethane	215 215	mg/ 0.01 0.02
1D 2005 2010 2015	Endrin Lindane Methoxychlor	201	STATE DRIN	CONTAMINA ID 2941 2943	PARAMETERS NT NAME Chloroform Bromodichl	oromethane	215 215	mg/ <u>0.01</u> <u>0.02</u> <u>0.04</u>
1D 2005 2010 2015 2020	Endrin Lindane Methoxychlor Toxaphene	201 201 201 201	STATE DRIN	CONTAMINA ID 2941 2943 2944	PARAMETERS NT NAME Chloroform Bromodichl Chlorodibr	oromethane	215 215 215	mg/ <u>0.02</u> <u>0.02</u> <u>0.02</u>
1D 2005 2010 2015 2020 2105	Endrin Lindane Methoxychlor Toxaphene 2, 4-D	201 201 201 201 201 203	STATE DRIN	CONTAMINA ID 2941 2943 2944 2942	PARAMETERS NT NAME Chloroform Bromodichl Chlorodibr Bromoform	oromethane	215 215 215 215	RESULT mg/ 0.01 0.02 0.04 0.02 0.1/
1D 2005 2010 2015 2020	Endrin Lindane Methoxychlor Toxaphene	201 201 201 201	STATE DRIN	CONTAMINA ID 2941 2943 2944 2942	PARAMETERS NT NAME Chloroform Bromodichl Chlorodibr Bromoform	oromethane	215 215 215 215	mg/ <u>0.02</u> <u>0.02</u> <u>0.02</u>
1D 2005 2010 2015 2020 2105 2110	Endrin Lindane Methoxychlor Toxaphene 2, 4-D 2, 4, 5-TP	201 201 201 201 203 203	STATE DRIN RESULTS mg/1	CONTAMINA ID 2941 2943 2944 2942 2950	PARAMETERS NT NAME Chloroform Bromodichl Chlorodibr Bromoform Total THM	oromethane omomethane	215 215 215 215 215	mg/ <u>0.01</u> <u>0.02</u> <u>0.04</u> <u>0.02</u> <u>0.1/</u>
2005 2010 2015 2020 2105 2110	Endrin Lindane Methoxychlor Toxaphene 2, 4-D 2, 4, 5-TP	201	STATE DRIN	CONTAMINA ID 2941 2943 2944 2942 2950	PARAMETERS NT NAME Chloroform Bromodichl Chlorodibr Bromoform Total THM	oromethane	215 215 215 215 215 ————————————————————	mg/ 0.01 0.02 0.04 0.02 0.1/

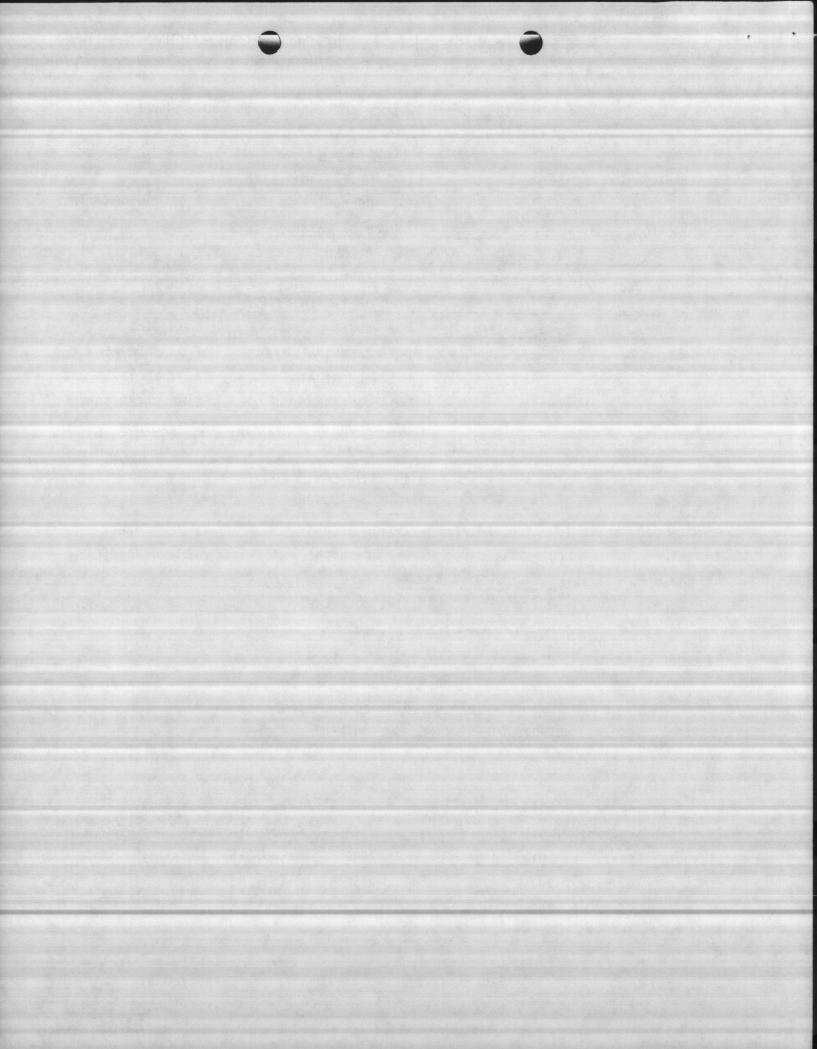


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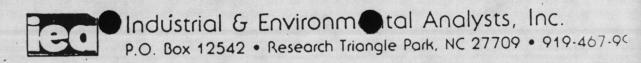
ARKS:



			WATER	SYSTE	M INFORM	MATION			
TER SYST	TEM ID# 04 - 6	7-042		TYPE	OF SYST	EM:			
				(\approx)	COMMUNI	TY	() NON-	-COMMUNI	TY
TEM NAM	ME: MARINE COE	eps AIR ST	Noite	SOUR	CE OF WA	TER:			
ORESS:	CHMANNIN	G GENER	AL MCB	W	GROUND		() BOTH	ł	
	CAMP LESE	INE NC ZI	P 28542	()	SURFACE		() PUR	CHASED	
INTY:	DNSLOW			TYPE	OF TREA	TMENT:			
ORT TO	· NC/s FACI	LITIES (UREAD)	()	NONE		₩ LIM	3	
RESS:	SAME INS	NBOV'S		(X)	CHLORIN	ATED	() SODA	A ASH	
			[P	()	FLUORID	ATED	() POL	YPHOSPHA	TE
LEPHONE	: (919) 451	-5977		N	FILTERE	D	₩AT	ER SOFTN	ER
					ALUM		() OTH	ER	
-			SAM	IPLE 1	NFORMATI	ION			
RCE OF	SAMPLE								
	RIBUTION TAP						() м-м	.R.T.	
	T TAP						() s-s	PECIAL	
	LOCATION (Addre								
E COLL	ECTED: 6-1	1-87 -		TIME	COLLECT	ED:	/055 am	pm_	
	BY: ECÉ	SECURIOR STORES AND RESIDENCE OF STORES							
			FOR L	ABORA	TORY USE	ONLY			
			STATE DRI	NKING	WATER P	ARAMETERS			
TAMINA	NT NAME	METHOD	RESULTS	CON	TAMINANT	NAM	E	METHOD	RESUL
1.0			mg/1		ID				mg/
.005	Endrin	201 _		_	2941	Chlorofo	rm	215	0.00
2010	Lindane	201 _		_	2943	Bromodio	hloromethane	215	0.01
2015	Methoxychlor	201 _			2944	Chlorodi	bromomethane	215	0.03
.020	Toxaphene	201 _			2942	Bromofor	m	215	0.03
2105	2, 4-D	203			2950	Total Th	EM .	215	0.08
2110	2, 4, 5-TP	203 _		_		-		-	
	-			-					
E RECE	IVED 06-12	-87	DATE ANALYZ	ED_	06-12	-87	REPORTED BY	E.Fo	1k
	ACTED 06-12		DATE REPORT	ED	06-15	5-87	SAMPLE LAB_	304-1	4-3
				10.0			E	NCLOS	URE 1-



37720 c. Lab. ID



TER SYST	TEM ID# 04 - 6	7-043	3	TYPE	OF SYST	EM:				
				∞	COMMUNI	TY	()	NON-	COMMUN	ITY
STEM NAM	E: Holcome	BLVD		SOUR	CE OF WA	TER:				
DRESS:	COMMANDIN		L, MCB	M	GROUND		()	ВОТН	l	
	CAMP LEJEUR			().	SURFACE		()	PURC	HASED	
UNTY:	ONSLOW			TYPE	OF TREA	TMENT:				
PORT TO:	Ac/s Facio	ITTES (NES	(das	()	NONE		\bowtie	LIME		
PRESS:	same a	& ABOVE		∞	CHLORIN	ATED	()	SODA	ASH	
		z	IP	M	FLUORID	ATED	()	POLY	PHOSPH	ATE
LEPHONE:	(919) 451-	5977		M	FILTERE	D	M	WATE	R SOFT	NER
				()	ALUM		()	OTHE	R	
			SA	MPLE I	NFORMAT	ION				
URCE OF	SAMPLE			TYPE	OF SAMP	LE				
							, ,	W-W	R.T.	
	IBUTION TAP	() HO	USE TAP	M	D-ALGUL	AR	()	m-m.		
DISTR									PECIAL	
DISTR	IBUTION TAP	() WEI	LL TAP	()	C-CHECK		()	s-sr	PECIAL	
DISTR	TAP	() WEI	LL TAP 3 6 7 0	()	C-CHECK		()	s-sr	PECIAL	
DISTR PLANT MPLING L TE COLLE	IBUTION TAP TAP OCATION (Addre	() WEI ess): X T	LL TAP 3 6 7 0	()_TIME	C-CHECK		()	s-sr	PECIAL	
DISTR PLANT MPLING L TE COLLE	TAP COCATION (Addre	() WEI ess): X T	LL TAP 3 6 7 0	TIME LOC.	C-CHECK	ED: <u>X</u>	()	s-sr	PECIAL	
DISTR PLANT MPLING L TE COLLE	TAP COCATION (Addre	() WEI ess): X T	LL TAP 3 6 7 0	TIME LOC.	C-CHECK COLLECT CODE:	ED: <u>X</u>	()	s-sr	PECIAL	
DISTR PLANT MPLING L TE COLLE	TAP COCATION (Address COTED: X 6-1 BY: EC+M5	() WEI ess): X T	FOR L	TIME LOC.	C-CHECK COLLECT CODE: TORY USE WATER P	ED:X	()	s-sr	PECIAL	
DISTR PLANT MPLING L TE COLLE	TAP COCATION (Address COTED: X 6-1 BY: EC+M5	() WEI 288): X T 1-87 PERSONNE	FOR L	TIME LOC.	C-CHECK COLLECT CODE: TORY USE WATER P	ED:X	()	s-sr	PECIAL	
PLANT PLANT PLING L COLLE LLECTED	TAP COCATION (Address COTED: X 6-1 BY: EC+M5	() WEI 288): X T 1-87 PERSONNE	FOR L STATE DRI RESULTS	TIME LOC. ABORA NKING	C-CHECK COLLECT CODE: TORY USE WATER P	ED:X	120;	s-sr	PECIAL	RESU
PLANT PLANT MPLING L TE COLLE LLECTED WTAMINAN ID	TAP COCATION (Address COCATIO	() WEI ess): X T 7-87 PERSONNE METHOD	FOR L STATE DRI RESULTS	TIME LOC. ABORA NKING CON	C-CHECK COLLECT CODE: TORY USE WATER P TAMINANT ID	ONLY ARAMETERS NAME	()	s-sr	PECIAL	RESU mg
PLANT PLING L TE COLLE TEAMINAN ID 2005	TAP COCATION (Address CTED: X 6-1 BY: EC+M5 T NAME Endrin	() WEI 288): X T 7-87 PERSONNE METHOD	FOR L STATE DRI RESULTS	TIME LOC. ABORA NKING CON	C-CHECK COLLECT CODE: TORY USE WATER P TAMINANT ID 2941	ONLY ARAMETERS NAME Chlorofor	m lorometh	S-SF	PECIAL pm METHOD 215	RESU mg 0.00
PLANT MPLING L TE COLLE TEAMINAN ID 2005 2010	TAP OCATION (Address CTED: × 6-7 BY: EC + M > 7 T NAME Endrin Lindane	() WEI 288): X 1 7-87 PERSONNE METHOD 201 201	FOR L STATE DRI RESULTS	TIME LOC. ABORA NKING CON	C-CHECK COLLECT CODE: TORY USE WATER P TAMINANT ID 2941 2943	ONLY ARAMETERS NAME Chlorofor Bromodich	m lorometh	S-SF	PECIAL pm Pm 215 215	RESU mg 0.00 0.00 <0.00
PLANT MPLING L TE COLLE TE COL	TAP OCATION (Address CTED: × 6-/ BY: EC + M > 1 T NAME Endrin Lindane Methoxychlor	() WEI 288): X T 7-87 PERSONNE METHOD 201 201 201	FOR L STATE DRI RESULTS	TIME LOC. ABORA NKING CON'	C-CHECK COLLECT CODE: TORY USE WATER P TAMINANT ID 2941 2943 2944	ONLY ARAMETERS NAME Chlorofor Bromodich Chlorodib	m lorometh	S-SF	PECIAL pm Pm 215 215 215	RESU mg 0.00 0.00 <0.00
PLANT MPLING L TE COLLE LLECTED STAMINAN ID 2005 2010 2015 2020	TAP COCATION (Address COCATIO	() WEI ess): X T 7-87 PERSONNE METHOD 201 201 201 201	FOR L STATE DRI RESULTS	TIME LOC. ABORA NKING CON'	C-CHECK COLLECT CODE: TORY USE WATER P TAMINANT ID 2941 2943 2944 2942	ONLY ARAMETERS NAME Chlorofor Bromodich Chlorodib Bromoform	m lorometh	S-SF	PECIAL pm Pm 215 215 215 215	RESU
PLANT MPLING L TE COLLE LLECTED TO STAMINAN ID 2005 2010 2015 2020 2105	TAP OCATION (Address CTED: × 6-1 BY: EC+M5 T NAME Endrin Lindane Methoxychlor Toxaphene 2, 4-D	() WEI ess): X T 7-87 PERSONNE METHOD 201 201 201 201 201 203	FOR L STATE DRI RESULTS	TIME LOC. ABORA NKING CON'	C-CHECK COLLECT CODE: TORY USE WATER P TAMINANT ID 2941 2943 2944 2942	ONLY ARAMETERS NAME Chlorofor Bromodich Chlorodib Bromoform	m lorometh	S-SF	PECIAL pm Pm 215 215 215 215	RESU mg 0.00 0.00 <0.00

