QUALITY CONTROL LABORATORY REPORT MISCELLANEOUS BACTERIOLOGICAL ANALYSIS OF WATER MCRCI 11330/8 (BEV 11-85)

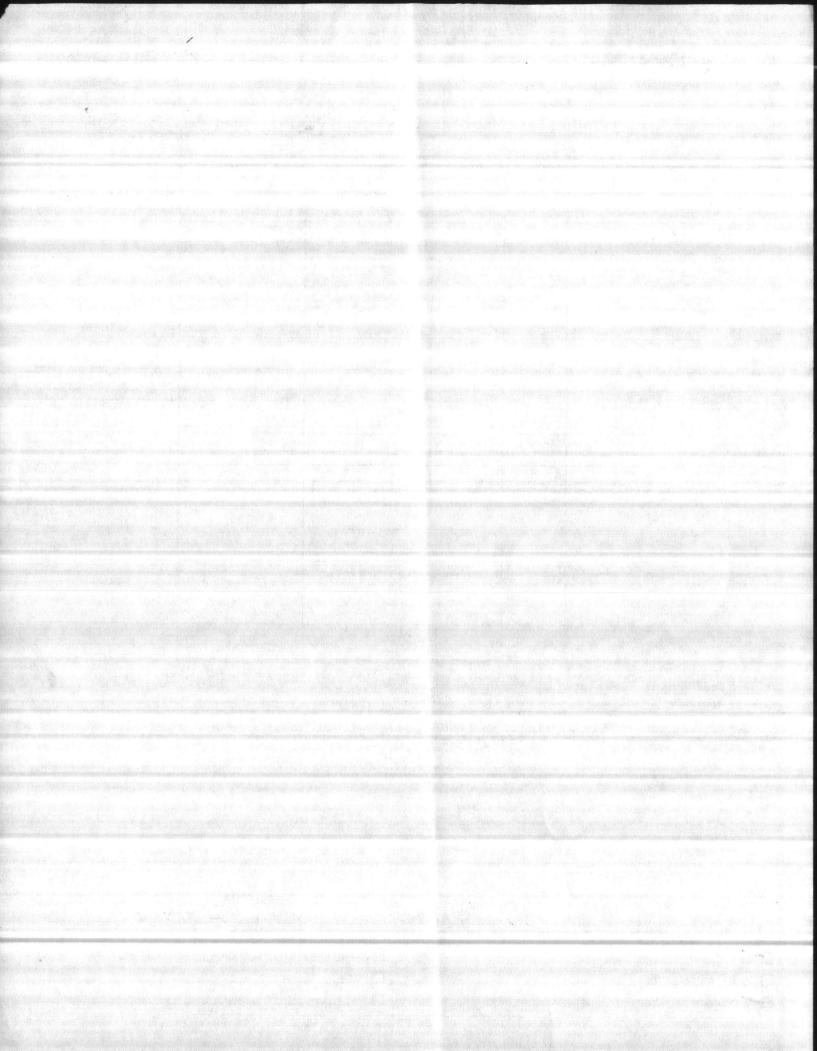
WATER/WASTEWATER

(GENERAL FOREMAN)

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WATER TYPE POT P	RBIE	SAMPLE C	OLLECTED E	12-3-87			
					COL	IFORM	
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SAMPLES ANALYZED	12-3	garden Televisia	238	65	The traffic control of the second of the sec	19	andra and the second
REMARKS							
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SIGNATURE		16	1 Bu	rne		DATE /2	-14-87
COPY TO LAB/FILE	☐ NREAD		0	le se se e e e e e e e e e e e e e e e e	DAGE PRI	EVENTIVE MEDICINE	☐ MCAS PMU
UTILITIES DIRECTO						Marie San Constructive and the appropriate place of the construction of the constructi	

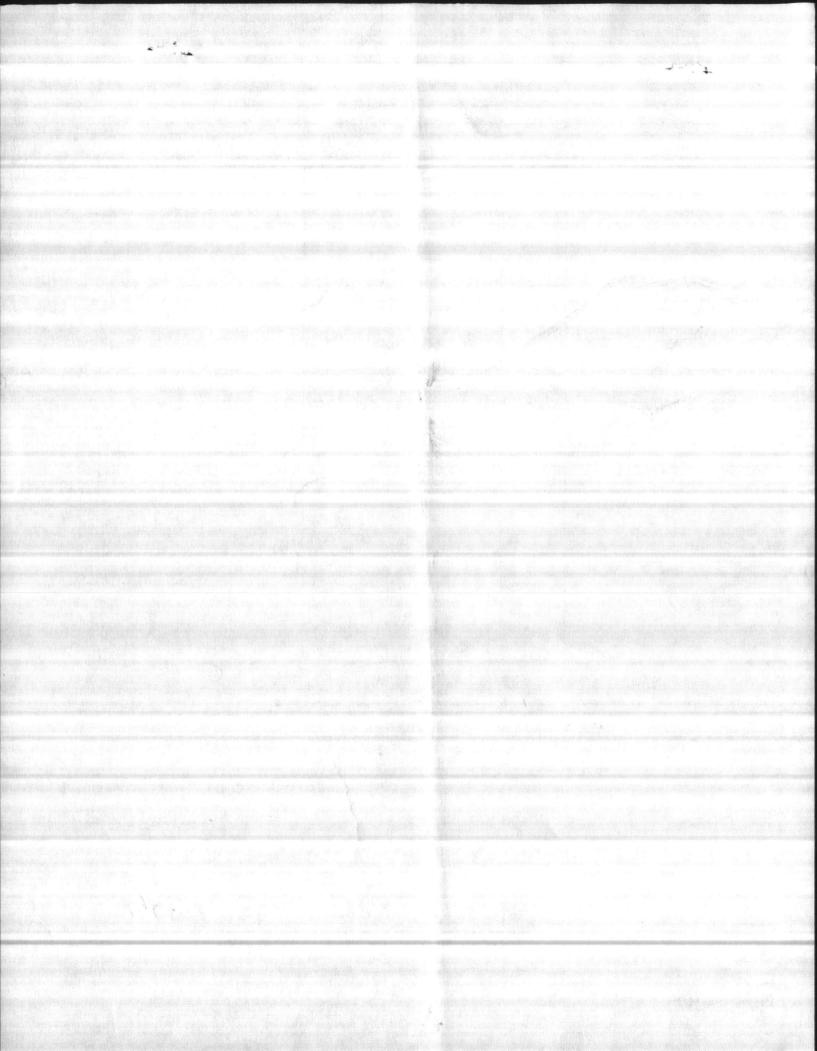


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QUALITY CONTROL LABORATORY REPORT MISCELLANGOUS BACTERIOLOGICAL ANALYSIS OF WATER MCBCL 11330/8 (REV. 11-85)

WATER TYPE			IL KIE			12-3-87	
					COLII	FORM	
LOCATIO	ON	CL ₂	TIME		TOTAL	FECAL	
T.T. 2450		0.7	14:15	. (b		pge 2 to 100 to
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	DATE	TIM		IITIALS			IPN
SAMPLES RECEIVED	12-3-P7	1415	15 B	1	DILUTIONS	100	
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REMARKS							

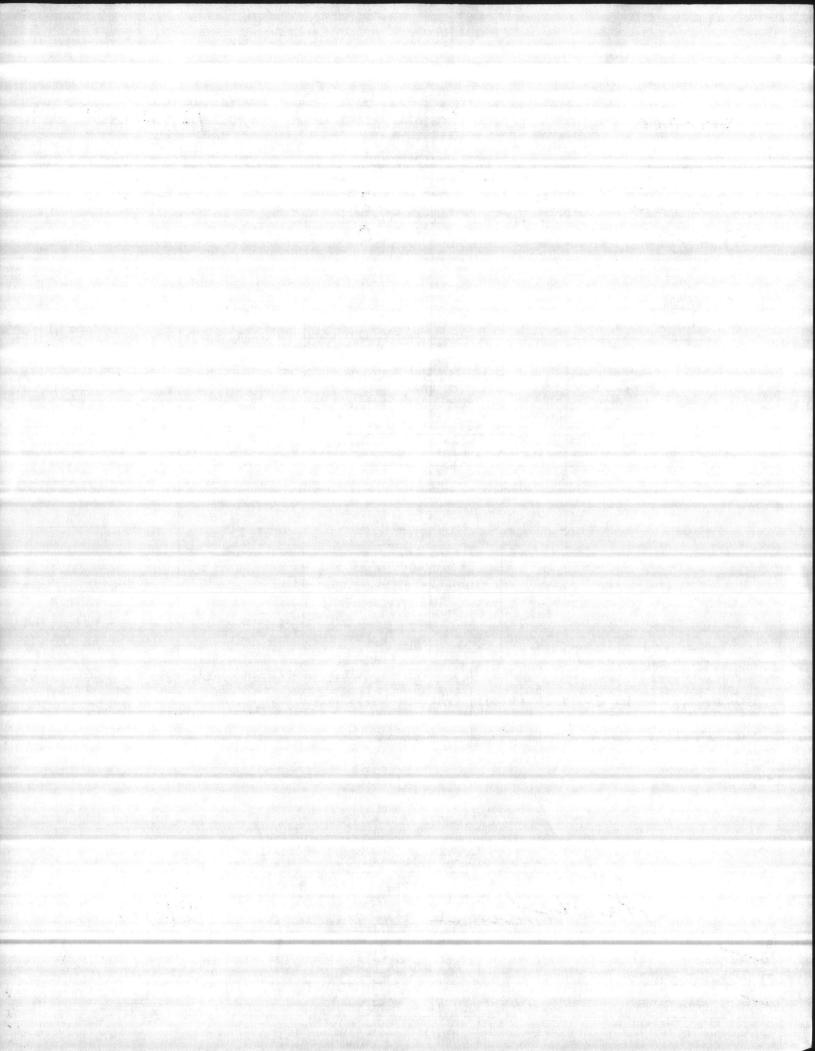
SIGNATURE	H. J. Burne	12-4-87
СОРУ ТО		
LAB/FILE NREAD	BASE PF	REVENTIVE MEDICINE MCAS PMU
☐ UTILITIES DIRECTOR		
WATER/WASTEWATER (GENERAL FO	DREMAN)	



QUALITY CONTROL LABORATORY REPORT MISCELLANEOUS BACTERIOLOGICAL ANALYSIS OF WATER MCBCL 11330/8 (REV. 11-85)

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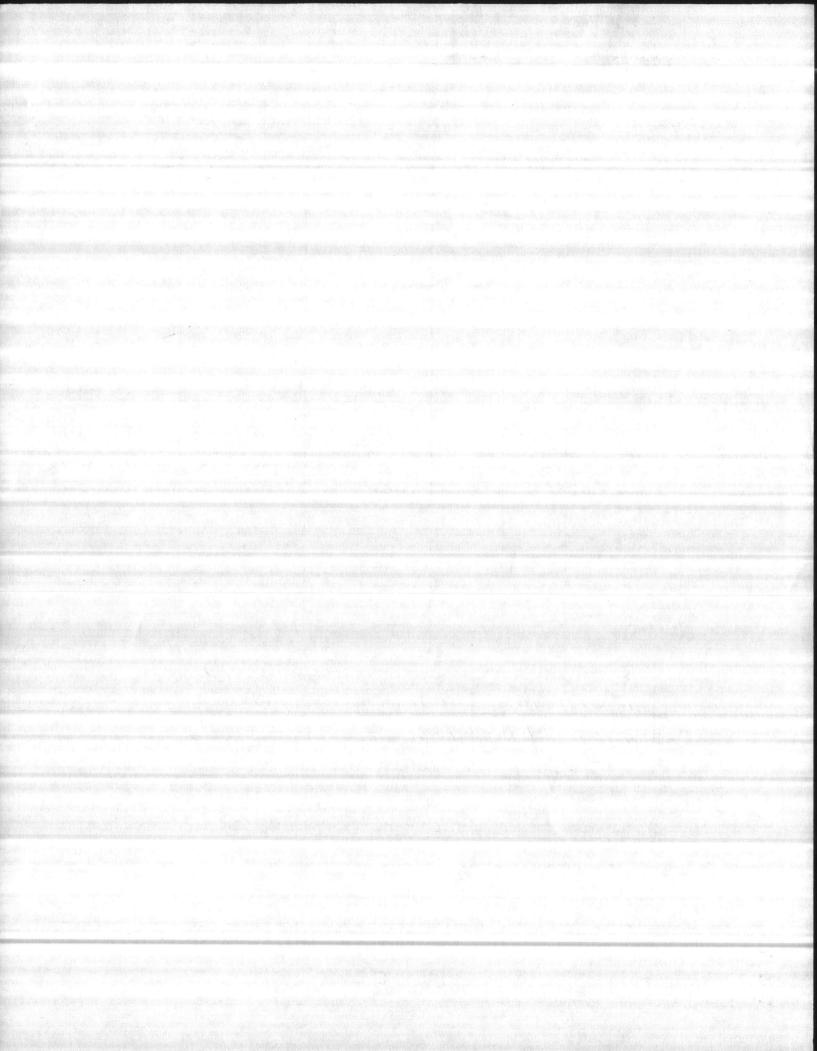
WATER TYPE		MPLE COLL	ECTED BY			DATE COLLE	2-2-87
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					The Res		
			71 - A				
The second	DATE	TIME	INI	TIALS	COLIFORM A	NALYSIS BY:	MPN
SAMPLES RECEIVED	12-2-87	1440	1 15		DILUTIONS	100	
SAMPLES ANALYZED	12-2	144	r c.	2			
REMARKS							
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QUALITY CONTROL LABORATORY REPORT MISCELLANEOUS BACTERIOLOGICAL ANALYSIS OF WATER MCBCL 11330/8 (REV. 11-85)

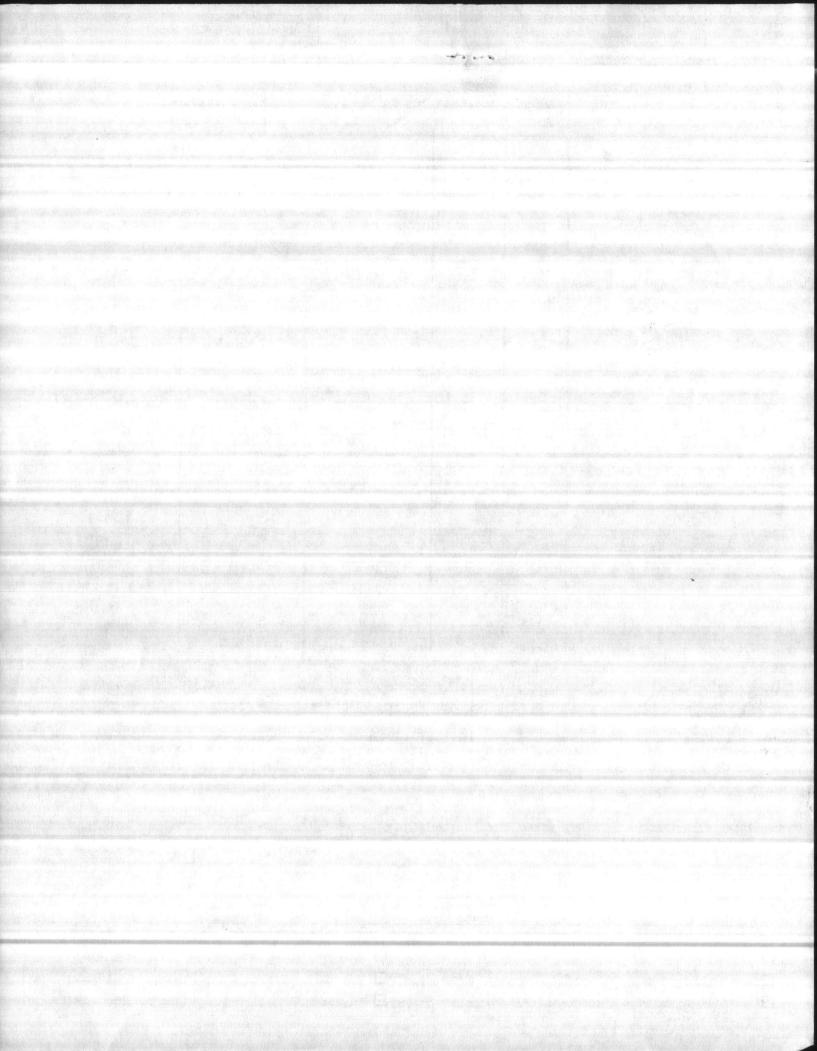
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WATER TYPE Over head to	uk s	SAMPLE C	OLLECTED B				DATE COLLE	ECTED 20-P7
					COLI	FORM		
LOCATIO	ON	CL ₂	TIME		TOTAL		FECAL	
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	DATE	l TII	ME IN	ITIALS	COLIFORM	ANALYSI	S BY: MP	MPN
SAMPLES RECEIVED	11-20-47	112	2 0	cs	DILUTIONS	10		
SAMPLES ANALYZED	11-20-47	121	5 1	31	An TON STREET			
REMARKS Called 1	eale o	113d	0					
SIGNATURE Co.	Deppen						DATE	17
COPY TO LAB/FILE	☐ NREAD	i de la companya de			BASE PRE	/ENTIVE	MEDICINE	☐ MCAS PMU
UTILITIES DIRECTO						Gersandson alfred		
- WATER WASTEWAY		FORE						



QUALITY CONTROL LABORATORY REPORT MISCELLANEOUS BACTERIOLOGICAL ANALYSIS OF WATER

VATER TYPE		SAMPLE C	OLLECTED BY	DATE COL	DATE COLLECTED		
POTAR	16			HONTON		10-28-87	
	- %				IFORM		
LOCAT	ION	CL ₂	TIME	TOTAL	FECAL	And the second s	
B-B-7			1255	4			
12-0-/		1.1	11,32	4		IST RETE.	
					1.0		
33-7	2007	1.0	1145	d	20 - 20 - 20 - 20 - 20 - 20 - 20 - 20 -	10-21-87	
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		*		The state of the s	1		
	4		E DESCRIPTION OF THE STREET				
No.		200					
			1000		1000		
	DATE		ME INITIA	ALS COLIFORM	ANALYSIS BY: MF	MPN	
registration of the second						 Laker Constitution of the property of the propert	
AMPLES RECEIVED	10-28-8	TO THE PERSON OF		DILUTIONS	100		
AMPLES ANALYZED	16-28	14	or c	5			
EMARKS							
ICNATURE				arya sa an Tangasa	DATE		
IGNATURE		4 th 185	H.A.B.	wa_	10	-24-87	
OPY TO		elle Samada Mil	1			Take the stay of the control of the stay o	
LAB/FILE	□ NREAD			BASE PRE	VENTIVE MEDICINE	☐ MCAS PMU	
UTILITIES DIRECT	OR				eminates and the experience deposits and		
WATER/WASTEWA		RAL FOREN	(AN)			ALTERNATION OF THE PROPERTY OF	



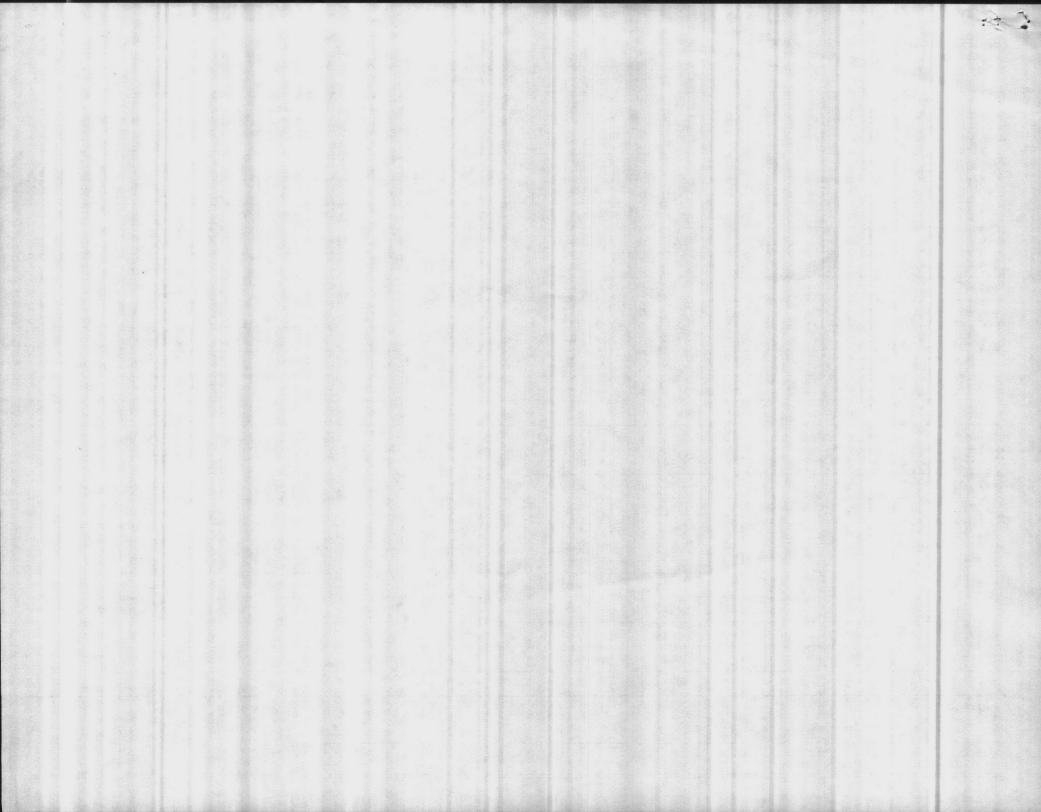
DATE COLLECTED

REPORTABLE POINTS FOR SDWA

WATER SAMPLES	MARKED	COLIFORM MF/100 ML	RESIDUAL CHLORINE	TIME	WATER SAMPLES	MARKED	COLIFORM MF/100 ML	RESIDUAL CHLORINE	TIME	LABORATORY DATA
RR - 3	1	0	0.8	tores	MCAS - 3502	24	0	0.5	1045	TIME RECEIVED 130 4 1340
RR - 15	2	0	0.1	1005	MCAS - 2002	25	0	62. 60	11.00	DATE RECEIVED 10 10 47
RR - 10	3	0	0.7	1010	MCAS - Par	26	0	0.6	1050	ACCEPTED BY
	4				MCAS - As year	27	0	0.5	inst	DATE ANALYZED 10 40 37
A-1, 7	5	0	03	OFFI		28				ANALYSIS STARTED \$300
BB - 7	6	0	0.7	0411	NRMC -	29	0	01	1147	ANALYSIS FINISHED /700
BB - 49	7	0	0.7	0936	PP - 2615	30	0	0.7	14:0	INCUBATOR TEMP
BB - 245	8	0	0.9	0100	PP-2443	31	0	a le	11.42	PROCESSED BY
	9				BM - 5400	32	0	07	1130	
BA - 103	10	0	03	1125	BM - 120	33	0	0.5	1120	CUSTODY DATA
BA - 101	11	0	06	415	LCH - 4022	34	0	07	1155	DATE
	12				LCH - your	35	0	0.6	1205	TIME
TT - 38	13	0	1.1	040		36				SIGNATURE
TT - 43	14	0	1.1	0930	H-1 Der Surg Off	37	0	06	1030	DATE
TT - 2465"	15	0	10	0955	H- 16	38	0	01	1040	TIME
	16				FC - 303	39	0	0.7	0935	SIGNATURE
CK- ////	17	0	0.9	1014	FC - 420	40	6	06	0845	
M - 139	18	0	1.0	1101	FC - 340	41	0	0.7	0455	COPY TO:
M- 430	19	0	110	1130	HP - 236	42	0	6.7	1020	D UTIL DIR
	20				HP - 540	43	0	0.6	1005	WATER TREATMENT
CG - 1	21	0	13.8	1030	HP - 1300	44	0	0.6	0910	PMU MCAS PMO
TC - 830	22	Q	0.7	0445	HP-1400	45	0	07	0900	□ NREAD □ FILE
TC-6480	23	0	06	0430		46				

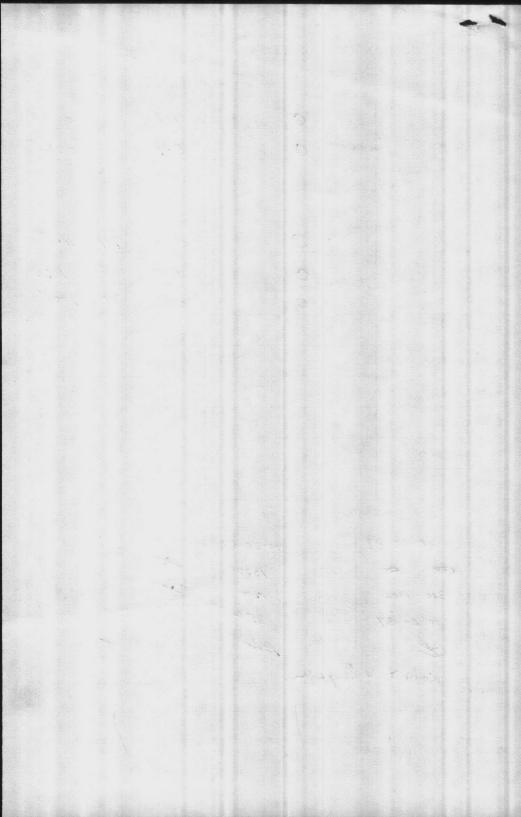
REMARKS

SIGNATURE Depper



BACTERIOLOGICAL ANALYSIS OF WATER NON-REPORTABLE

BACTERIOLOGICAL ANA	NON-RE	NON-REPORTABLE				
WATER SAMPLES	TOTAL COLIFORM COUNT MF/100 ML M-ENDO MEDIA	RESIDUAL CHLORINE	pН	TIME		
BB-97	0	1.1				
SH-8	0	0.9		0925		
TT POOL						
M.P. POOL	0	0.6	7.4	1115		
#2 POOL	0	0.6	7.6	1020		
#5 POOL	0	0.9	7.6	1005		
P. P. POOL						
P. P. BABY POOL						
MCAS E-POOL				1.5		
MCAS O-POOL						
MCAS BABY POOL						
LABORA	TORY DATA					
DATE COLLECTED 10-20-87	DATE ANALYZED 16-20-87	COPY TO:	COPY TO:			
COLLECTED BY A ~ /500	ANALYSIS STARTED /300	UTIL DI	UTIL DIR			
TIME RECEIVED /300 - 1400	ANALYSIS FINISHED 1400	WATER	WATER TREATMENT			
DATE RECEIVED 10-20-87	INCUBATOR 35,2	₽ PMU	PMU MCAS PMU			
ACCEPTED BY	PROCESSED BY	□ NREAD	□ NREAD & FILE			
SIGNATURE Robert 1.	diegen	0				
REMARKS						



QUALITY CONTROL LABORATORY REPORT MCBCL 11330/8 (REV. 11-85)

MISCELLANEOUS BACTERIOLOGICAL ANALYSIS OF WATER

DATE COLLECTED SAMPLE COLLECTED BY WATER TYPE 10-1-87 COLIFORM TOTAL **FECAL** TIME CL2 LOCATION NON-COLIFORM 0.6 10:45 COLIFORM ANALYSIS BY: DATE TIME INITIALS 11:65 10-1-87 **DILUTIONS** SAMPLES RECEIVED 13135 10-1-87 SAMPLES ANALYZED REMARKS TIME-10:45 DATE SIGNATURE COPY TO ☐ MCAS PMU ■ BASE PREVENTIVE MEDICINE ☐ LAB/FILE ☐ NREAD UTILITIES DIRECTOR WATER/WASTEWATER (GENERAL FOREMAN)

FILE:

