

BACTERIOLOGICAL ANALYSIS OF WATER

NON-REPORTABLE

WATER SAMPLES	MARKED	COLIFORM COUNT M-ENDO MEDIUM	RESIDUAL CHLORINE	pH	TIME
BB-97		0	1.3		0910
FC-19		0	0.4		0955
SH-8		0	0.8		0940
M.P. POOL		0	0.4	7.0	1115 0830
#2 POOL		0	0.7	7.4	0830
#5 POOL		0	0.6	7.4	0850
P. P. POOL					
P. P. BABY POOL					
MCAS E-POOL					
MCAS O-POOL					
MCAS BABY POOL					
ICE SAMPLE					
BLOG 1300					

*Thank you
JLW*

Copies of Lab reports sent to Local officials

D Sharpe

REMARKS
 Copy submitted Director, PMU (BASC + MASHINE)
 and water treatment

CLW

0000003981

CPH 11330/4 (A)

BACTERIOLOGICAL ANALYSIS OF WATER
 MCBCL 11330/4 (REV. 3-82)

CLW

MR SHARPE

DPS

DATE COLLECTED
 10-12-82

0000003962 REPORTABLE POINTS FOR SDWA

WATER SAMPLES	MARKED	COLIFORM COUNT M-ENDO MEDIUM	RESIDUAL CHLORINE	TIME	WATER SAMPLES	MARKED	COLIFORM COUNT M-ENDO MEDIUM	RESIDUAL CHLORINE	TIME
RR - 3	1	0	0.9	1015	MCAS - 3502	24	0	0.2	1032
RR - 15	2		1.0	1010	MCAS - 4012	25		1.2	0949
RR - 6	3		0.9	1011	MCAS - 2002	26		1.2	1051
	4				MCAS - 710	27		0.8	1105
A-1	5		1.0	0845	MCAS - 720 2034	28		0.8	1040
BB - 7	6		1.0	0840	MCAS - 1111	29		1.2	1123
BB - 49	7		1.0	0830	AS - 4126	30		1.2	1021
BB - 15	8		1.3	0832	PP - 2615	31		0.8	1037
	9				PP - 2611	32		0.8	1045
BA - 103	10		1.0	1125	BM - 5400	33		0.8	1115
BA - 101	11		1.0	1130	BM - 820	34		0.4	1058
	12				LCH - 4022	35		1.1	1210
TT - 38	13		1.0	0930	LCH - 4025	36		0.7	1200
TT - 43	14		1.0	0945		37			
TT - 451	15		0.9	1000	H - 1	38		0.8	1025
	16				H - 18	39		0.9	1015
CK - 1612	17		0.8	1030	FC - 303	40		0.8	0905
M - 139	18		1.0	1048	FC - 420	41		1.1	0915
M - 128	19		0.9	1100	FC - 540	42		1.0	0923
CG - 1	20			0925	HP - 236	43		0.8	0830
G - 830	21			0855	HP - 540	44		1.0	0850
TC - 832	22	✓		0902	HP - 1300	45	✓	0.9	1348
TC - 1500	23	0		0830	HP - 20	46	0	0.9	1329

REMARKS

SIGNATURE

Copy Utilities Director, PMU (Base + MCAS(H) NO)
 and water treatment

H. J. Burns
 10-13-82

DOS

QUALITY CONTROL LABORATORY REPORT
MISCELLANEOUS BACTERIOLOGICAL ANALYSIS OF WATER

MCBCL 11890/8 (REV. 4/78)

WATER TYPE	SAMPLE COLLECTED BY		DATE COLLECTED	
	Summer		10-14-82	
LOCATION	MARKED	COLIFORM		
		TOTAL	FECAL	
LCH 1418 Kitchen	time 1250 Cl ₂ 0.7 msl ₂	Ø		
LCH 1418 Back yard SPIGOT	time 1250 Cl ₂ 0.7 msl ₂	Ø		

REMARKS
(Lady took Baby to Dispensary Doctor recommended having water checked, she called water plant. Why didn't Doctor call DMU???)
Note by D. Harpe

SIGNATURE _____ DATE 10/14/82

COPY TO

- NREAD
- UTILITIES DIRECTOR
- WATER TREATMENT PLANT (GENERAL FOREMAN)

BASE PREVENTIVE MEDICINE CLW
 MCAS PREVENTIVE MEDICINE
 0000003963

CHEMICAL ANALYSIS — WATER TREATMENT PLANTS

MCBCL 11330/3 (REV. 3-82)

MR. Sharpe DDS
DATE COLLECTED
12 OCT 82

PARAMETER	HADNOT POINT	MONTFORD POINT	TARAWA TERRACE	ON SLOW BEACH	COURTHOUSE BAY	RIFLE RANGE	HOLCOMB BLVD	NEW RIVER	TT-38 Pump	TT-38 Sink
PH	8.76	7.25	8.34	7.24	7.82	8.28	8.74	8.64		
PENOLTHALEIN ALKALINITY	10	0	10	0	0	8	14	26		
METHYL ORANGE ALKALINITY	64	176	96	160	180	156	70	150		
CARBONATES AS CaCO ₃	20	0	20	0	0	16	28	52		
BICARBONATES AS CaCO ₃	44	176	76	160	180	140	42	98		
CHLORIDES AS Cl	12	12	16	22	22	24	20	80		
HARDNESS AS CaCO ₃	84	68	108	70	70	60	90	98		
IRON AS Fe	0.04	0.34	1.13	0.05	0.25	0.35	0.04	0.08		
FLUORIDE	0.66 0.94	0.38	0.99 0.97	0.38	0.62	0.34	0.97 1.10	0.62		
CHLORINE RESIDUAL	1.0	1.4	1.0	1.5	1.0	1.1	1.0	1.4		
TURBIDITY	0.28	0.27	0.62 43.0	0.24	0.88	1.2	0.24 0.28	0.48	0.90	1.2
TOTAL PHOSPHATE		* 1.13			* 4.60					
ORTHO PHOSPHATE		0.84			1.84					
META PHOSPHATE		0.29			2.76					
STABILITY	+0.34		+0.26		-0.21	+0.12	+0.38	+0.69		

REMARKS

Copy to PMJ, RMCAS, Utilities Director, Water Treatment

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NOTE: All results reported in parts per million unless otherwise noted except for pH, temperature, and specific conductance. One liter of potable water is assumed to weigh one kilogram.

LABORATORY ANALYSIS BY
Hareycutt

DATE OF ANALYSIS
12 OCT 82 13 OCT 82