

WATER UTILITY CONTROL LABORATORY REPORT
 MISCELLANEOUS BACTERIOLOGICAL ANALYSIS OF WATER

Site

MCBCL 11330/8 (REV. 4/78)

WATER TYPE	SAMPLE COLLECTED BY		DATE COLLECTED	
			13 JUNY 84	
LOCATION	MARKED	COLIFORM		
		TOTAL	FECAL	
1-0 TABLE				
1602	1602	∅		
CL- 0.2				
FC-19		∅		
13 JUNY 84				
1330				
NRMC		∅		
1000 SER.				
1350				
13 JUNY				

REMARKS SAMPLE TAKEN 1350
 REED HAS 1350 13 JUNY 84
 SAMPLE RUN 1410 13 JUNY 84

TIME
 1350
 0.2

1602
 13 JUNY

CLW
 0000004212

SIG
 COI
 DATE 14 JUNY 84

- NREAD
- UTILITIES DIRECTOR
- WATER TREATMENT PLANT (GENERAL FOREMAN)
- BASE PREVENTIVE MEDICINE
- MCAS PREVENTIVE MEDICINE

ANALYSIS -- WATER TREATMENT PLANTS
350/3 (REV. 3-82)

1602 King Tumbler Pk.
 Grand Point

DATE COLLECTED
 7/13/84

PARAMETER	HADNOT POINT	MONTFORD POINT	TARAWA TERRACE	ON SLOW BEACH	COURTHOUSE BAY	RIFLE RANGE	HOLCOMB BLVD	NEW RIVER
PH		7.20						
PENOLTHALEIN ALKALINITY		0						
METHYL ORANGE ALKALINITY		198						
CARBONATES AS CaCO ₃		0						
BICARBONATES AS CaCO ₃		198						
CHLORIDES AS Cl		80						
HARDNESS AS CaCO ₃		118						
IRON AS Fe		2.42						
FLUORIDE		0.15						
CHLORINE RESIDUAL		0.2						
TURBIDITY		8.6						
TOTAL PHOSPHATE								
ORTHO PHOSPHATE								
META PHOSPHATE								
STABILITY								
REMARKS								

CLW

LABORATORY ANALYSIS BY

DATE OF ANALYSIS

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.

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