MCBCL 11330/3 (REV. 6-84)							1-29-8	L	1-29-87
PARAMETER	2 POINT	E NOSIMHOF #	THANAMA TH	いま を を を を を を を を を を を を を を を を を を を	COURTHOUSE BAY	RIFLE RANGE	HOLCOMB BLVD	NEW RIVER	
PH	7.5	٦, ٦	<del>2</del>	Ø O					
PHENOLTHALEIN ALKALINITY	0	0	0	0	-				
METHYL ORANGE ALKALINITY	146	100	112	88					
CARBONATES AS CaCO3	 O	0	0	0					_
BICARBONATES AS CaCO 3	146	181	112	88					
CHLORIDES AS C1	ō	12	Ø	OB.					
HARDNESS AS CACO3	82	168	88	76					
IRON AS Fe	0,25	1.05	0.21	0.25					
FLUORIDE	0.13	0.32	0.23	0.24					
CHLORINE RESIDUAL	0	0	0	0				Andready miles and the second	
TURBIDITY	32,4	21,3	23.5	38.4					
TOTAL PHOSPHATE									1 (A)
ORTHO PHOSPHATE									
META PHOSPHATE									
STABILITY									
REMARKS						CLIM			сору то:
					00000	005914	4		O UTIL DIR O
									WATER TREATMENT
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.	in parts per million	unless otherwise no	sumed to weigh o	<b></b>	LABORATORY ANALYSIS BY	YSIS BY			□ PMU □ MCAS PMU
	uctance. One liter o	f potable water is a							

	NOTE: All results reported and specific condu			REMARKS	STABILITY	META PHOSPHATE	ORTHO PHOSPHATE	TOTAL PHOSPHATE	TURBIDITY	CHLORINE RESIDUAL	FLUORIDE	IRON AS Fe	l ö	CHLORIDES AS C1	BICARBONATES AS CaCO <sub>3</sub>	CARBONATES AS CaCO3	METHYL ORANGE ALKALINITY	PHENOLTHALEIN	PH	PARAMETER	CHEMICAL ANALYSIS MCBCL 11330/3 (REV. 6-84)
and the state of t	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.								324	0	0.13	0.25	4.7	0.5 000	146	C	7,3×20	0	75	THE HOUSE	
	unless otherwise no potable water is as								(K)	0	0.32	1,05	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	0.012	189		184	Q	7.7	JOHNSON- #3	WATER TREATMENT PLANTS
	ted except for pH, t sumed to weigh or								23.5	0	0,23	0,2	28	6 to 6:	211	C	5	С	8.1	TARRAMAT'Y	NTS
			0						38.4	0	0.24	0.26	74	Z	7	0	1.4.7	C	⊗	CHIEF OF THE STATE	
	LABORATORY ANALYSIS BY		0000005	CLW					7.00									-		COURTHOUSE BAY	
	YSIS BY		5 9 1 5	S																RIFLE RANGE	
	٠																			HOLCOMB BLVD	DATE COLLECTED
																				NEW	7/67
O NREAD O FILE	□ PMU □ MCAS PMU	□ WATER TREATMENT	D UTIL DIR D	COPY TO:					-												DATE OF ANALYSIS