NOTE REMARKS STABILITY HARDNESS AS CaCO3 CHLORIDES AS C1 CARBONATES AS CaCO3 모 CHEMICAL ANALYSIS — WATER TREATMENT PLANTS

MCBCL 11330/3 (REV. 6-84) Test Well Test Well Test Well META PHOSPHATE TOTAL PHOSPHATE TURBIDITY CHLORINE RESIDUAL FLUORIDE IRON AS Fe BICARBONATES
`S CaCO₃ METHYL ORANGE ALKALINITY PHENOLTHALEIN ALKALINITY PARAMETER THO PHOSPHATE 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. #2_HADNOT 156 63.0 0.18 8.00 176 176 ŧ 12 0 0 7.4 25.0 #3CAMP 0.38 4.98 154 192 192 12 0 0 7.8 #4ABAWA 50.0 0.41 3.30 144 152 8.5 4 12 ı 72 00 HOVEB MOTSING!! 20.0 0.28 2.16 8.3 92 96 0 96 0 į 00 LABORATORY ANALYSIS BY MOI COURTHOUSE BAY BARBEE Barrie RIFLE RANGE DATE COLLECTED
7-1-85 HOLCOMB BLVD RIVER DATE OF ANALYSIS 7-2-85COPY TO: WATER TREATMENT NREAD PMU UTIL DIR 000000 5 8 2 MCAS PMU 5 FLE

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				20.0	50.0	25.0	63.0	TURBIDITY
				1	- Control	Comple	green,	CHLORINE RESIDUAL
				0.28	0.41	0,33	0 3	FLUORIDE
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ELV 0 !				0	OG.	0	0	CARBONATES AS CACO3
_				3	and the second	192	176	METHYL ORANGE ALKALINITY
2 6				0	**	0	0	PHENOLTHALEIN ALKALINITY
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RIVER	HOLCOMB BLVD	RIFLE	COURTHOUSE	1	TERPACE	OAMP OAMP	HADNOT POINT	PARAMETER
DATE OF ANALYSIS	DATE COLLECTED		The state of the s	TEN WELL	TEST WELL	TEST WELL TEST WELL	TEST WELL	MCBCL 11330/3 (REV. 6-84)