WATER BACTERIOLOGY Form No. G-19 (rev. 10-84)		. 5 9 : 0 6	(to the	Texas Departmen. Bureau of Laboraton	
Date and Time Rec'd	OUT TES	12/00	Date	UN 10 1000	
Sample No.	above this line — Plea	se print with ballooi		writer	
HATHAWAY WELL	4 2	BLAA	VCO		
NAME OF WATER SYSTEM		COUNTY			-
SEND RESULTS TO:	H A 7 H	AWAY			
STREET ADDRESS (P.O. Bo	x - 309		П		6/3 1/3
CITY A W C O		Tx. 7	ZIP CODE		Ċ.
POINT OF COLLECTION Water System Identification	CA A COLLECTED BY Number	MONTH DAY	YEAR	TIME	AM/PM
	SAMI	PLE IS		WATER SOURCE	
TYPE OF SYSTEM	A comment	stems Only) on Raw	П	River Lake	
☐ Public ☐ Dairy		tion Check			00
☐ Individual ☐ Bottled		tion - Check	×	Well Well Depth	
☐ School Ownership or other information	Special		Ch	nlorine Residual _	
LA Water of satisfactory b	BORATORY REI				ns
Coliform Organisms	Found Not	Found			
MF Coliform Count (presum	ptive)	/100ml.			
MF Coliform Count (verified)	/100ml.			
UNSUITABLE FOR ANALY	SIS-PLEASE RES	SUBMIT			٠.
 Sample too old. Sample not received within 30 hours of collection 		required			
☐ Date discrepancy or form incomplete		Heavy (sill	t/bacterial g	rowth) (with coliforms d compromising test) prese results
(See encircled item) Quantity insufficient for analysis (100 ml. minimum)		- Table 1970		permit agitation	/
Leaked in transit		☐ Other		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	

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WATER BACTERIOLOGY Form No. G-19 (rev. 10-84)		Texas Department of Health Bureau of Laboratories
Date and Time Rec'd	Date	JEL 16 1333
Sample No.	Reported	
Do not mark above this line — Please print v	vith ballpoint pen or type	writer
YATHAMON MALL #	131A)	<u>VCO</u>
SEND RESULTS TO:	<u> </u>	12
FRAMA A MATHAU	A 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
STREET ADDRESS (P.O. Box)		
CITY	Tx. ZIP CODE	1
AT WELL #11 FAM DE	7 7 8 8 6	
POINT OF COLLECTION COLLECTED BY MONT	H DAY YEAR	TIME AM/PM
Water System Identification Number		
TYPE OF SYSTEM SAMPLE IS	na.	WATER SOURCE
(Fublic Systems on		River Lake
☑ Individual ☐ Bottled ☐ Construction ☐	Check	Well Well Depth
☐ School ☐ Special ☐ Swnership or other information:	Chi	lorine Residual
LABORATORY REPORT (D	o not write below)	
Water of satisfactory bacteriological quality sh	nould be free from	Coliform organisms
Coliform Organisms		
/ ^		
MF Coliform Count (presumptive)	100ml.	
MF Coliform Count (verified)/	100ml.	
UNSUITABLE FOR ANALYSIS-PLEASE RESUBMIT	6	,
within 30 hours of collection re-	quired	ne and point of collection
(See encircled item) po	eavy (silt/bacterial gro ossibly obscuring and	owth) (with coliforms) preser compromising test results
Quantity insufficient for analysis	uantity too great to pe	armit agitation
(100 ml. minimum)	uantity too great to pe	still agitation
(100 ml. minimum)	ther	simil agriation