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Rev # 2	Effective Date 6/12/25

The figure consists of two parts. On the left is a map of the Godavari basin in India, showing the Godavari river and its tributaries. A specific area is highlighted in blue, indicating the study area. On the right is the logo of the TNILAP Accredited Laboratory, which features a sun rising over a blue horizon with the text 'TNILAP ACCREDITED' and 'TNILABORATORY'.

TCEQ Laboratory ID:	T104704395
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Test Results must meet all accreditation/certification requirements unless stated otherwise.

Sample Iced?		Received By (Lab):		Date / Time:	
☐ Yes	☐ No	Measured Temperature		Incubation Date & Time	
Thermometer ID		°C		Begin	End
		Corrected Temperature		Date:	Date:
		°C		Time:	Time:

Lab Comments:

Tested By:

Laboratory Approval: _____ Date: _____ Time: _____

 Technical Director

Report to Client By:	Technical Director	Date:	Time:
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Rejection Code (if applicable). Please	Lab Results		NOTE: All test results relate only to the samples received.
	Test Method	SM 9223B (Colilert)	

Resubmit ^{\$}	Chlorine ✓		Total Coliform		E. coli		Laboratory Sample ID Number
	Absent	Present	Absent	Present	Absent	Present	

[illegible]

Sample Identification / Location		Sample Type: (✓ one)			Collected				Replacement
Use Specific Address / Location of Sample Collection Site	Private	Bottled	Vended	Date			Time		
				Month	Day	Year	Please Circle AM or PM		
e.g., 911 address								am	☐
								pm	☐
								am	☐
								pm	☐
								am	☐
								pm	☐
								am	☐
								pm	☐
								am	☐
								pm	☐
								am	☐
								pm	☐
								am	☐
								pm	☐
								am	☐
								pm	☐

*Sample Unsuitable for Analysis	BR=Broken in Transit	EH=Exceed Hold Time	FZ=Frozen Sample	ST=Heavy Silt or Turbidity Present	BP=Invalid Sampling Point	LA=Lab Accident	LT=Leaked in Transit
REJECTION CODES	CL=Chlorine present (in sample)	EV=Excessive Volume	HB=Heavy Bacterial Growth	IN=Insufficient Sample Information	IP=Invalid Sampling Protocol	LR=Lab Rejected	VO=Volume Insufficient

This form has been revised from the original TCEQ form to meet project-specific/quality system requirements for Upper Leon River Municipal Water District