



# JAGNATH

Lab Technologies  
Nurturing the Nature for Human Race

59	Phorate	USEPA 508,525.2515.1	µg/L	BDL	2
60	Poly aromatic Hydrocarbon	USEPA 508,525.2515.1	mg/L	BDL	0.0001
61	Phenolic Compound	IS 3025 (Part-43):2003	mg/L	BDL	0.001
62	Ammonia	IS 3025 (Part-34):2019	mg/L	BDL	0.5
63	Chloro amine	IS 3025 (Part-26):2003	mg/L	BDL	4
64	Alpha Emitter	IS 14194 (Part-2)	Bq/L	BDL	0.1
65	Beta Emitter	IS 14194 (Part-1)	Bq/L	BDL	1.0

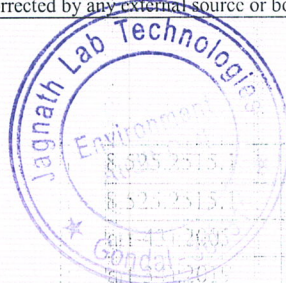
Remarks: Sample found conforming as per IS 10500 standard for tested parameters. A sample is colorless and odorless, water is fit for potable purpose.

Note: - The report is analysed with the quality standards. These results are related to sample collected by the team of your company. This report in full or part, shall not be published advertised, used for any legal action, unless prior permission has been secured from the owner, JAGNATH LAB TECHNOLOGIES, GONDAL-RAJKOT. Report varies according to samples and their composition of the materials. We are authorized to take strict action if the data and result of report is to be changed/corrected by any external source or body.

Approved By.

Thanking you in anticipation.  
For Jagnath Lab Technologies

*[Handwritten Signature]*



*[Handwritten Signature]*

Lab Incharge Signatory.

Authorized Signatory

64 A  
65 B

Remarks:	Water is fit for potable purpose.	Conforming as per IS 10500 standard for tested parameters.	A sample is colorless and odorless.
Note:	The report is analysed with the quality standards.	These results are related to sample collected by the team of your company.	This report in full or part, shall not be published advertised, used for any legal action, unless prior permission has been secured from the owner, JAGNATH LAB TECHNOLOGIES, GONDAL-RAJKOT.
Approved By:	<i>[Signature]</i>		
Authorized Signatory:	<i>[Signature]</i>		
Lab Incharge Signatory:			