

दि . 7/9/20

प्रति,
मा. प्राचार्या

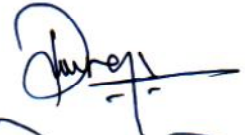
राजर्षी शाहू महाविद्यालय,
लातूर

विषय: - बोटचे पाणी नपावणे बाबत.

महोदय.

वरील विषयाने विनंती पूर्वक अर्ज करतो की
मोठे बोटचे पाणी नपावल्यास आवश्यक असल्यामुळे
पाणी पीने योग्य आहे किंवा नाही हे नपावून घ्यावे
ही नम्र विनंती

आपला विश्वासू

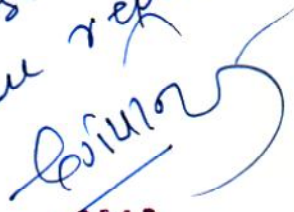


बोध्य एफ.ए.

(रा.शा.म.लातूर)

A. A. Bhandarkar

Analyse and
issue report.


HEAD,
Department of Chemistry,
Rajarshi Shahu Mahavidyalaya
LATUR-413512

Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)
Department of Chemistry and Analytical Chemistry

Date: 09.09.2020

To,

Principal

Rajarshi Shahu Mahavidyalaya,
Latur (Autonomous)

Subject : Submission of water analysis report.

Reference : Letter dated 07/09/2020 from Mr. F. A. Shaikh, Latur

Water Analysis Report

Sr. No.	Name	TDS (ppm)	pH	Type	Remark
1	Mr. F.A.Shaikh	610-630	7.1	Unacceptable (Maximum TDS)	Might be very bad for kidneys

- Jordan sets the maximum contaminant level for TDS 500 ppm & most of recent RO systems use these parameters

Level of TDS (Milligrams per Litre)	Rating
Between 50 - 150	Excellent (For everyone)
150 - 250	Good (for athletes)
250 - 300	Fair (Might be bad for kidneys)
300 - 500	Poor (Might be very bad for kidneys)
Above 500	Unacceptable [The Maximum Limit of TDS level in drinking water set by Bureau of Indian Standards (BIS)]

Thank you & oblige.

Yours sincerely,

HoD

Dept. of Chemistry & Analytical

Chemistry

Rajarshi Shahu Mahavidyalaya

LATUR-413512.