02/23

Government of Bihar

Public Health Engineering Department

DISTRICT :- SAMASTIPUR

S.N

DIVISION :- SAMASTIPUR

								_	
023	REMARKS								
MUNIH:- MARCH 2023		NO3		ica	0.4 BDL		ò	N.	
Σ'.			Fe	0.4		1.0 ma/l	,	N. C.	
Z C S			Alka.	268		200 mg/l		600 mg/l NR	
			3	28		250mg/l		1000 mg/l	
	PARAMETERS	Mg CI		31		30mg/l		100mg/l	
		පී		48		75mg/l		200 mg/l	
		F		250		200 mg/l		000 mg/l	
		TDS		443		500 mg/l 2500 mg/l 75mg/l 30mg/l 250mg/l 200 mg/l 1.0 mg/l 45mg/l		2000 mg/l 500 mg/l 200 mg/l 100mg/l mg/l mg/l	
		EC		682		,		,	
		PH TURB EC		-		1 MTU		NR SNTU	
		Ha		7.4		6.5-8.5 1 NTU		R.	
	LOCATION OF SOURCE			GYANDIP PUBLIC SCHOOL		2012		Permissible Limit* in absence of alternate source as per BIS 10500/2012	
	VILLAGE			KHAJURI		Acceptable Limit as per BIS 10500/2012		alternate source as	
	PANCHAYAT			HAKIMABAD		Acceptable Limit		Limit* in absence of	
	ВГОСК			SAMASTIPUR				Permissible (

NOTE- B.D.L. MEANS BELOW DETECTION LIMIT

(Bord Verma, Poly 2)
LAB ASSISTANT CHEMIST

salvolso

EXECUTIVE ENGINEER
P.H. DIVISION, SAMASTIPUR

Autorba Broyat

Whanday Principal Gyandeep Public School Hakimabad, Kharaj Samastipur PIHAR 848134