## WATER TESTING LABORATORY PUBLIC HEALTH ENGINEERING DEPARTMENT PANNA DISTT. PANNA (M.P.) ANALYSIS REPORT

Type of Sample

: Water Sample

Particulars of sender

: Kendriya Vidyalaya Panna

Sample No. and Date

: As below

Sample No. & Date	Place of collection & Details of sample	proprietable de completar en
01/23-01-2020	Bore, at in Kendriya Vidyalaya Panna	para di manda di di mangangan mangan mangan mangangan mangangan
		entrant figures and action of a perfect of the property of the design of the con-

Particulars to be filled in the Laboratory

Date of Receipt : 23-01-2020

Tested on- 24-01-2020

	Characteristics	Unit		0500:2012 For	ALYSIS Result			
	1		Drinking water		Result			
• 3			Requirement (Desirable Limit	Permissible Limit in the absence of alternate source	Sample No.1	Sample No.2	Sample No.3	Sam ple No.4
	PHYSICAL TESTS				Variable of Delegational constitutions and			-
1	Temperature	°C		and an every science of the science of the scholars and the special of the design and the science of the scholars.		CONTROL STATEMENT OF THE STATEMENT OF TH		-
2	Turbidity	NTU		5	1.0	entition of Company of the Company o	A CONTRACTOR OF THE PROPERTY O	
3	Colour	Hazen Unit	5	15	AMERICAN DESCRIPTION OF THE PERSON OF T		- Charles and the Control of the Con	
4	Odour	A To a company of the second s	unobjectionable	objectionable		A A GARAGE TO SERVICE AND A SERVICE OF THE SERVICE		-
	EMICAL TESTS			A STATE OF THE PARTY OF THE PAR	To proceed the design of the process of the second	The second secon	1	
5	pН	pH scale	6.5 To 8.5	No Relaxation	7			1
6	Total Hardness as CaCo3	mg/l	200	600	550			
7	Total Alkalinity as CaCo3	mg/l	200	600	120	anne air a 3 meadail ghirinnean i'r ddydd fael anne air ddydd dyddiai		
8	Chloride as CI	mg/l	250	1000	200			
9	Nitrate as NO3	mg/l	45	45	5.0			-
10	Total Dissolved Solids	mg/l	500	2000	398	to a Committee desiration and the control of the co		
11	Iron	mg/l	0.3	1.0	0	The state of the s	-	-
12	Sulphate as SO <sub>4</sub>	mg/l	200	400	55			-
13	Fluoride as F	mg/l	1.0	1.5	0.0			
14	Manganese as Mn	mg/l	0.1	0.3	NIL		-	-
15	Residual Chlorine as Cl <sub>2</sub>	mg/l	0.2	1.0	NIL			
	TERIOLOGICAL TESTS							
16	M.PN of coliform	Per 100 ml	NIL	NIL	NIL	and the same of th	1	<del></del>
7	Feacal Coliform	Per 100 ml	NIL	NIL	NIL			

Note :- Water is potable.

WATER TESTING LABORATORY
PHED PANNA