

WATER QUALITY TESTING LABORATORY - TALWARA
ANALYSIS REPORT FOR PHYSICAL AND CHEMICAL EXAMINATION OF WATER SAMPLE

PARTICULARS OF SAMPLE :-

1. District ; Hosniarpur.
2. Block ; Mukerian
3. Name of place ; Global Public School, Vill. Ranga (Bhangala)

4. Source of Sample and its location ; R.O Water
5. Whether water chlorinated or not ; --
6. Depth and Spring level ; --
7. Name and designation of person ; President of Global Public School
collecting the sample

8. Date and time of collecting Sample ; 26-05-2020
9. Date and time of receipt at laboratory ; 26-05-2020
10. Date and time of commencing ; 26-05-2020

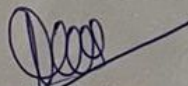
Sr. no.	Test	Test Result	Acceptable	Causes of rejection
1.	Turbidity	---	1	5
2.	Colour (units on pt-co scale)	Colourless	-	-
3.	Taste and odour (qualitative)	Ordinary	Agreeable	Agreeable
4.	pH	7.02	6.5-8.5	No relaxation
5.	Total solids mg/l	59	500	2000
6.	Total alkalinity mg/l	18	200	600
7.	Total Hardness mg/l	34	200	600
8.	Calcium (as Ca) mg/l	7.21	75	200
9.	Fluoride (as fl) mg/l	--	1.0	1.5
10.	Iron (as Fe) mg/l	--	1.0	No Relaxation
11.	Chloride	02	250	1000

REMARKS (in view of above analysis)

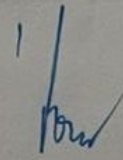
1. The Water is potable


Chemist,

Water Quality Testing Laboratory,
Talwara.



Junior Engineer,
W/S & sanitation Sub division 2,
Talwara.



Sub Divisional Engineer,
W/S & sanitation Sub division 2,
Talwara