



OFFICE OF THE CHEMIST

PUBLIC HEALTH ENGINEERING DEPARTMENT WATER TESTING
LABORATORY, PALWAL

9MLD STP, JODHPUR ROAD, PALWAL, HARYANA - 121102

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Test Report No. : → PHL- 285/2019	Issue Date: Memo No.: → 61 dt. 30/06/2020
Issued to : → GOLAYA PROGRESSIVE PUBLIC SCHOOL	Location: → R/O WATER AT GOLAYA PROGRESSIVE PUBLIC SCHOOL SENIOR WING
Reference No. : → GPPS/GEN/CORR/P.H./2020/681	Sample collected Date & Time :- → 25/06/2020 at 10:00 A.M.
Reference Date : → 22/06/2020	Sample received Date & Time: → 25/06/2020 at 11:00 A.M.
Sample Type : → CHEMICAL TEST	GRN No.: - 0065288550
Collection by : → <i>Shagat Singh</i>	GRN Date:- 24/06/2020
	Classification of Sample :- → Private

Test Result

Sr. No.	Tested Parameter	Results	Unit	Method	Acceptable	Permissible Limit (As per IS 10500:2012)
1	Total Dissolve Solids	42.9	Mg/l	IS:3025(Part16):1984 Reaffirmed-2006	500 Mg/l	2000 Mg/l
2	pH	7.21	---	IS:3025(Part-11):1983 Reaffirmed-2002	6.5-8.5	No Relaxation
3	Chlorides as (Cl)	21	Mg/l	IS:3025(Part32):1988 Reaffirmed-2003	250 Mg/l	1000 Mg/l
4	Hardness as CaCO ₃	30	Mg/l	IS:3025(Part21):2009 Reaffirmed-2003	300 Mg/l	600 Mg/l
5	Calcium as (Ca)	4	Mg/l	IS:3025(Part40):1991 Reaffirmed-2003	75 Mg/l	200 Mg/l
6	Magnesium (Mg)	5	Mg/l	IS:3025(Part46):1994 Reaffirmed-2003	30 Mg/l	100 Mg/l
7	Alkalinity	10	Mg/l	IS:3025 (Part23):1986 Reaffirmed -2003	200 Mg/l	600 Mg/l
8	Fluoride as (F)	0.03	Mg/l	4500-FD (APHA22 nd ,Edition2012)	1.0 Mg/l	1.5 Mg/l
9	Iron as (Fe)	0.00	Mg/l	3500-FeB (APHA22 nd ,Edition2012)	0.30 Mg/l	1.0 Mg/l
10	Nitrate as (NO ₃)	7.6	Mg/l	4500-NO ₃ ⁻ (APHA22 nd ,Edition2012)APHA	45 Mg/l	No Relaxation
11	Sulphate as (SO ₄)	4	Mg/l	4500-SO ₄ ²⁻ E (APHA22 nd ,Edition2012)	200 Mg/l	400 Mg/l

Remarks: - Water Sample is Potable for above tested parameters.

Specific contractual notes: -

- ◆ The results given above are related to the sample as received and tested in PHED Lab PALWAL.
- ◆ The test report can't be regenerated/ re-produced in whole or part thereof without written permission of PHED Lab PALWAL.
- ◆ The test report can't be used for any publicity or any legal purpose.
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PUBLIC HEALTH ENGINEERING DEPARTMENT
DRINKING WATER TESTING LABORATORY
PALWAL

Test Report No. : → PHL- 286/2019	Issue Date: Memo No.: → 61 dt. 30/6/2020
Issued to : → GOLAYA PROGRESSIVE PUBLIC SCHOOL	Location: → R/O WATER AT GOLAYA PROGRESSIVE PUBLIC SCHOOL JUNIOR WING
Reference No. : → GPPS/GEN/CORR/P.H./2020/681	Sample collected Date & Time : → 25/06/2020 at 10:00 A.M.
Reference Date : → 22/06/2020	Sample received Date & Time : → 25/06/2020 at 11:00 A.M.
Sample Type : → CHEMICAL TEST	GRN No.: 0065288479
Collection by : → Bhagat Singh	GRN Date: 24/06/2020
	Classification of Sample : → Private

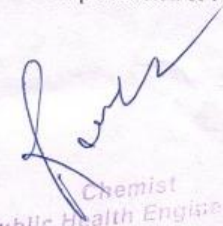
Test Result

Sr. No.	Tested Parameter	Results	Unit	Method	Acceptable	Permissible Limit (As per IS 10500:2012)
1	Total Dissolve Solids	83.8	Mg/l	IS:3025(Part16):1984 Reaffirmed-2006	500 Mg/l	2000 Mg/l
2	pH	6.83	---	IS:3025(Part-11):1983 Reaffirmed-2002	6.5-8.5	No Relaxation
3	Chlorides as (Cl)	50	Mg/l	IS:3025(Part32):1988 Reaffirmed-2003	250 Mg/l	1000 Mg/l
4	Hardness as CaCO ₃	40	Mg/l	IS:3025(Part21):2009 Reaffirmed-2003	300 Mg/l	600 Mg/l
5	Calcium as (Ca)	4	Mg/l	IS:3025(Part40):1991 Reaffirmed-2003	75 Mg/l	200 Mg/l
6	Magnesium (Mg)	7	Mg/l	IS:3025(Part46):1994 Reaffirmed-2003	30 Mg/l	100 Mg/l
7	Alkalinity	10	Mg/l	IS:3025 (Part23):1986 Reaffirmed -2003	200 Mg/l	600 Mg/l
8	Fluoride as (F)	0.07	Mg/l	4500-FD (APHA22 nd ,Edition2012)	1.0 Mg/l	1.5 Mg/l
9	Iron as (Fe)	0.01	Mg/l	3500-FeB (APHA22 nd ,Edition2012)	0.30 Mg/L	1.0 Mg/l
10	Nitrate as (NO ₃)	0.3	Mg/l	4500-NO ₃ - (APHA22 nd ,Edition2012APHA	45 Mg/l	No Relaxation
11	Sulphate as (SO ₄)	3	Mg/l	4500-SO ₄ ²⁻ E (APHA22 nd ,Edition2012)	200 Mg/l	400 Mg/l

Remarks: - Water Sample is Potable for above tested parameters.

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Issued to	:→ GOLAYA PROGRESSIVE PUBLIC SCHOOL	Issue Date: Memo No.:→ 61 /dt. 30/06/2020
Reference No.	:→ GPPS/GEN/CORR/P.H./2020/681	Sample collected Date & Time: → 25/06/2020 at 10:00 A.M.
Reference Date	:→ 25/06/2020	Sample received Date & Time: → 25/06/2020 at 11:00 A.M.
Sample Type	:→ Bacteriological Test	GRN No.:- 0065288221
Collection by	:→ Bhagat Singh	GRN Date:- 24/06/2020
		Classification of Sample :→ Private

Test Result

Sr. No.	Report No.	Location	Number of COLIFORM found in 100 ml. of water seen	Results	Tested Parameter
1	BAC-191/2020	R/O WATER AT GOLAYA PROGRESSIVE PUBLIC SCHOOL JUNIOR WING	0	POTABLE	NO. OF COLIFORM IN 100 ML. OF WATER SEEN

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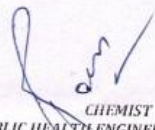
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Reference No. :→ GPPS/GEN/CORR/P.H./2020/681	Sample collected Date & Time: → 25/06/2020 at 10:00 A.M.
Reference Date :→ 25/06/2020	Sample received Date & Time: → 25/06/2020 at 11:00 A.M.
Sample Type :→ Bacteriological Test	GRN No.: 0065288610
Collection by :→ Bhagat Singh	GRN Date:- 24/06/2020
	Classification of Sample :→ Private

Test Result

Sr. No.	Report No.	Location	Number of COLIFORM found in 100 mL of water: seen	Results	Tested Parameter
1	BAC-190/2020	R/O WATER AT GOLAYA PROGRESSIVE PUBLIC SCHOOL SENIOR WING	0	POTABLE	NO. OF COLIFORM IN 100 ML OF WATER SEEN

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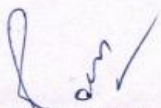
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Reference Date	:→ 25/06/2020	Sample received Date & Time: → 25/06/2020 at 11:00 A.M.
Sample Type	:→ Bacteriological Test	GRN No.:- 0065288610
Collection by	:→ Bhagat Singh	GRN Date:- 24/06/2020
		Classification of Sample :→ Private

Test Result

Sr. No.	Report No.	Location	Number of COLIFORM found in 100 mL of water seen	Results	Tested Parameter
1	BAC-190/2020	R/O WATER AT GOLAYA PROGRESSIVE PUBLIC SCHOOL SENIOR WING	0	POTABLE	NO. OF COLIFORM IN 100 ML OF WATER SEEN

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