

WATER SAMPLE FOR BACTERIOLOGICAL EXAMINATION

Unit: 20 Wing, Air Force C/o 99 APO

Sample No. $\overline{\mathcal{I}}$

Water sample collected from: 20 Wing, AF C/O 99 APO

The reason for Bacteriological analyses 1.

To assess the suitability for

Human required consumption

2. Date and time of collection 09 May 2025 at 0915 hrs

3. Nature and location of water

> (a) Source of water

Pump House No.08

Sahaj RO Water Plant (b) The site of sampling

Nature, location and distance of source 4. from which the inflow of pollution

NIL

Geological strata likely to affect the 5.

N/A

If the source be a well: -6.

water constitute.

appears.

Depth of water (a)

N/A

Staining (b)

Nil

Coping (c)

Nil

Covering (d)

Yes

Strata penetrated (e)

Deep.

Method of raising water (f)

By submersible pump.

Meteorological conditions. 7.

(Heavy rain/Drought)

Nil

Any treatment the water has received 8.

Chlorination (a)

Yes/No (3PPM)

Clarification (b)

Nil

Softening (c)

Nil

Nil

Boiling (d)



OIC Stn Health Org

WATER CULTURE

PRESUMPTIVE COLIFORM TEST

Probable number of caliform organism in 100 ml of water is

Probable coliform count 1-3 in 100 ml of water

Suspicious

Probable coliform count 1-3 in 100 ml of water.

Probable coliform count 4-10 in 100 ml of water.

Probable coliform count 4-10 in 100 ml of water.

Probable coliform count over 10 1 1 ml of water.

(पी नागार्जुन / P Nagarjuna) पला. ले. / Pt-Lt चि. अ. / Medical Officer २० रकंघ वा. से. / 20 Wg, AF

> (Ankita Rana) Surg Lt Cdr Gd Splt (MICROBIOLOGY)

15/5

WATER SAMPLE FOR BACTERIOLOGICAL EXAMINATION

Unit: 20 Wing, Air Force C/o 99 APO Sample No. Water sample collected from: 20 Wing, AF C/O 99 APO To assess the suitability for The reason for Bacteriological analyses 1. Human required consumption 08 May 2025 at 1645hrs 2. Date and time of collection 3. Nature and location of water Pump House No. 16 Source of water (a) Air Force School water looler (b) The site of sampling Nature, location and distance of source 4. NIL from which the inflow of pollution appears. N/A Geological strata likely to affect the 5. water constitute. If the source be a well: -6. N/A Depth of water (a) Nil Staining (b) Nil Coping (c) Yes Covering (d) Deep. Strata penetrated (e) By submersible pump. Method of raising water (f) Meteorological conditions. 7. Nil (Heavy rain/Drought) Any treatment the water has received 8. Yes/No (0.1 PP M) Chlorination (a) Nil Clarification

(b)

(c)

(d)

Softening

Boiling

(P Nagarjuna) FIt Lt

Nil

Nil

OIC Stn Health Org

Probable number of coliform grantsm in 100 ml of water is (0)

Remarks

Excellent

Probable coliform count les then I in 100 ml of water

vatisfactory

Probable cultiform count 1-3 in 100 ml of water.

CUSPICIOUS

Probable coliform count 4-10 in 100 ml of water.

inse u orv

Probable reliferational over 10 + 1 ml of water

(पी नागार्जुना / P Nagarjuna)

चि. ज. / Medical Officer

२० रकंघ वा. ते. / 20 Wg, AF

(Ankita Rana) Surg Lt Cdr Gd Spit (MICROBICLOGY

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

: 0. 20 W/191/02/MED

Dated: 16 May 25

It is certified that an inspection team headed by Flt Lt P Nasayuna, OIC SHO (Name of
Officers with designation) from Station Medicare Centre PHED inspected the Air Force School
(Name & Address of the school) on 09 May 2025 SHO (15) 2025 date of inspection) and on the basis of Water Test Report (Attached) bearing no SHO 16/2025 dated 09 May 25 of
safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic
sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid till 31 Mar 2026



AIR FORCE SCHOOL, BAGDOGRA 20 WING, AIR FORCE, AIR FORCE STATION BAGDOGRA P.O. BAGDOGRA AIRPORT DIST. DARJEEUNG, PIN. 734421 (Name & Address of the Institution) (पी नागोर्जुना / Nagariuna) पला. ले. (Flt Lt Signature with Seal: चि. अ. / Medical Officer

Name : Flexe & Waganjun

Designation : OIC, SHO

Name & Address of the Office / Department:

STATION HEALTH ORGANISATION

20WG, AF C/D. 99 APO

AIR FORCE STATION BAGDOGRA

BAGDOGRA, DARJEELING

PIN. 734421

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

20 20 W/191/02/MED

Dated: 16 May 25

is certified that an inspection team headed by Flt Lt P Nasarjuna, OIC SHO(Name o
officers with designation) from Station Medicare Centre PHED inspected the Air Force School
Basidos ra, Dest. Darjeelens (WB) (Name & Address of the school) on 09 May 2025 SHO 15/2025 date of inspection) and on the basis of Water Test Report (Attached) bearing no SHO 16/2025 dated 09 May 25 of
date of inspection) and on the basis of Water Test Report (Attached) bearing no SHO 16/2025 dated 09 May 25 of
158 BH (PHED Lab) certified that the Air Force School Bardst Name of school) has
safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic
sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid till 31 Mar 2026



To

AIR FORCE SCHOOL, BAGDOGRA

20 WING, AIR FORCE,

AIR FORCE STATION BAGDOGRA

P.O. BAGDOGRA AIRPORT

DIST. DARJEEUNG, PIN. 734421

(Name & Address of the Institution)

(ii) antigri / Togariuna

Signature with Seal: Grand Medical Officer

Name : Flext & Wasawij

Designation : OIC, SHO

Name & Address of the Office / Department:

STATION HEALTH ORGANISATION

20NG, AF C/D. 99 APO

AIR FORCE STATION BAGDOGRA
BAGDOGRA, DARJEELING

PIN-734421

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies

Altested

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(सुनीया पी नायर/Sunliha P Nair) प्रधानाचार्या / Principal अ.से.विद्यालय बागडोगरा/AF School Bagdogra