

## WATER TESTING LABORATORY (SITLEE) P.H.E CITY-1 JAMMU

### WATER BACTERIOLOGICAL ANALYSIS REPORT

NO: - PHE-SD1/ Lab 104

DATE:-11.11.14

#### DETAILS:-

LOCATION AND ADDRESS OF SAMPLING POINT	K. V. No.1 (Tap 1)
TYPE OF SOURCE	Supply Water
NAME OF DISTRICT	Jammu
DATE OF TESTING	8.11.14
SAMPLE COLLECTED BY	School Authority


#### REPORT:-

S.NO	TEST	RESULT	REMARKS
1	RAPID TEST FOR COLIFORM COUNT (KIT METHOD)	Negative	E coli - Absent
2	RESIDUAL CHLORINE	0.2 ppm	-

**FINAL REPORT:** - Bacteriological analysis of the sample indicates that the water is Fit for drinking purposes.

Checked By:-

(Chemical Engineer)

  
Asst. Executive Engineer  
PHE Sub-Division,  
(A.E.E.)

  
14.11.14



WATER TESTING LABORATORY (SITLEE) P.H.E CITY-1 JAMMU

**WATER BACTERIOLOGICAL ANALYSIS REPORT**

NO:- PHE-SDI/Lab 104

DATE:-11.11.14

**DETAILS:-**

LOCATION AND ADDRESS OF SAMPLING POINT	K. V. No.1 (Tap 2)
TYPE OF SOURCE	Supply Water
NAME OF DISTRICT	Jammu
DATE OF TESTING	8.11.14
SAMPLE COLLECTED BY	School Authority

**REPORT:-**


S.NO	TEST	RESULT	REMARKS
1	RAPID TEST FOR COLIFORM COUNT (KIT METHOD)	Negative	E coli - Absent
2	RESIDUAL CHLORINE	0.3 ppm	-

**FINAL REPORT:-** Bacteriological analysis of the sample indicates that the water is Fit for drinking purposes.

Checked By:-



(Chemical Engineer)



ASSN. ENGINEER  
THIS SUB-DIVISION,  
SITLEE

## WATER TESTING LABORATORY (SITLEE) P.H.E CITY-1 JAMMU

### WATER BACTERIOLOGICAL ANALYSIS REPORT

NO: - PHE-SOI/hab 104

DATE:-11.11.14

#### DETAILS:-

LOCATION AND ADDRESS OF SAMPLING POINT	K. V. No.1 (Tap 3)
TYPE OF SOURCE	Supply Water
NAME OF DISTRICT	Jammu
DATE OF TESTING	8.11.14
SAMPLE COLLECTED BY	School Authority

#### REPORT:-


S.NO	TEST	RESULT	REMARKS
1	RAPID TEST FOR COLIFORM COUNT (KIT METHOD)	Negative	E coli - Absent
2	RESIDUAL CHLORINE	0.2 ppm	-

**FINAL REPORT:** - Bacteriological analysis of the sample indicates that the water is Fit for drinking purposes.

Checked By:-



(Chemical Engineer)



ASST. CHIEF ENGINEER  
PHE SOI-1  
(A.E.E)