

PUBLIC HEALTH DIVISION, CHAPRA

CHEMICAL & BACTERIOLOGICAL EXAMINATION REPORT OF DRINKING WATER SAMPLES

SAMPLE COLLECTED ON 23/11/24 BY R.S.K. Global School RECEIVED IN THE LABORATORY ON 24/11/24

PARTICULARS OF THE SAMPLE					PARAMETERS EXAMINED (VALUE IN MG/L except pH, Otherwise Mentioned)														Bacteriological test	
Sl. NO	Block	Gram Panchayat	Village/ Ward Number	Name of the Nearest person/Institution	Turbidity	pH	Conductivity	Total Hardness	Total Alkalinity	Calcium	Magnesium	Chloride	Sulphate	Iron	Nitrate	Fluoride	T.D.S	Arsenic		
1	Amnour	Amnour		R.S.K. Global School Amnour	0.96	7.24	155	162	134	40	14.6	22	26	0.06	0	0.21	296	0	-ve	
Min-Max Permissible Limit (IS:10500/2012)					1.5 NTU	6.5 - 8.5	200 - 600	200 - 600	200 - 600	75 - 200	30 - 100	250 - 1000	200 - 400	1.0 NR	45 NR	1 1.5	500 2000	0.01 NR	+VE -VE	

Remarks- Analysed sample of drinking water
Safe and fit for drinkingMemo No. _____ / Chapra, Dated _____
Copy forwarded to Executive Engineer, P.H division, Chapra/AE
H sub division, Chapra/Masrakh/Sonepur/J.E.P.H section _____

IDL-Below detection limit.

AKHILESH

Principal
RSK GLOBAL SCHOOL
Salakhuan, Amnour (Saran)MANAGER
RSK Global School
Salakhuan, Amnour (Saran)Signature of the Chemist
P.H. Division, Chapra