

**BEFORE THE NATIONAL GREEN TRIBUNAL,
PRINCIPAL BENCH AT NEW DELHI**

ORIGINAL APPLICATION NO. 74 OF 2023

IN THE MATTER OF:-

SUNIL KUMAR

..... APPLICANT

VERSUS

STATE OF UTTAR PRADESH & ORS.

.... RESPONDENT(S)

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FILED BY:-

Bhishm

**[SANJEEV KUMAR SINGH, BHISHM PRATAP SINGH
& SHIGHRA KUMAR]**

(ADVOCATES FOR THE PROJECT PROPONENT)

LEGAL VIBES (ADVOCATES & SOLICITORS)

G-27, FIRST FLOOR,

JANGPURA EXTENSION,

NEW DELHI-110014.

NEW DELHI

DATED: 03.08.2024

PH: 011-43580335; 9560306295

EMAIL: legalvibes.lawfirm@gmail.com

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**REPLY ON BEHALF OF BAJAJ HINDUSTHAN SUGAR LIMITED
(PROJECT PROPONENT) TO THE REPORT DATED 23.04.2024
FILED BY UPPCB.**

MOST RESPECTFULLY SHOWETH:

1. The UPPCB has filed its Report dated 23.04.2024 before this Hon'ble Tribunal. Vide the said Report dated 23.04.2024, the UPPCB has made the following Seven recommendations with regard to the units of Bajaj Hindusthan Sugar Limited:

I. Sugar and Distillery Unit should ensure scientific handling and disposal of fly ash, boiler bottom ash and press mud generated in the unit

2. It is submitted that at Sugar Unit the Air Pollution Control System wet scrubbers are installed with boiler for separation of particulate matter from the flue gases, the separated particulate matter is boiler ash. This is transported in covered trolleys in wet condition by the cane growers, farmer after submitting signed requisitions for their requirement to use the same in agricultural land as organic manure, since the Units are using biomass fuel (cane bagasse), which ash is having plant nutrients and

organic constituents, benefiting the crop productivity, and improving the soil properties viz texture, porosity, water holding capacity etc. The analysis report has already been placed on record (at Pg 134) showing the nutrient value of the boiler ash. The Central Pollution Control Board New Delhi has prescribed Charter for Sugar Mill. In CPCB charter Sr. No. 23 and Section 18 regarding bare minimum technologies ash disposal method has been prescribed as “Supply to cement plant/ filling of low-lying area/ bio-manuring”.

3. The details of the Bagasse ash Generation & Disposal of the Units in last two season are as below:

Sl.No.	Particulars	2022-23			2023-2024		
		Generation (MT)	Disposed (MT)		Generation (MT)	Disposed (MT)	
			By Farmers	Land filling		By Farmers	Land filling
1	Bagasse Ash	4543	2120	1000	3580	3800	1203

- (i) Distillery incineration Boiler ash is generated after using biomass fuels Bagasse & Molasses spent wash. This ash is a good source of Potassium. The Ministry of Agriculture and Farmers Welfare, Govt of India has notified the Fertilizer made from Distillery Boiler ash called PDM (Potash Derived from Molasses) vide Fertiliser (Inorganic, Organic or Mixed) (Control) Third Amendment Order, 2021, S.O. 2126(E) dated 31.05.2021. Analysis Report of Bottom and Fly Ash already placed on record as (at Page 178) also shows the nutrient values of the ash. All the generated bottom and fly ash is being sold for the manufacturing of PDM. The Ash Generated and sold in last Two year is as under:

Sl.No.	Particulars	2022-23		2023-2024	
		Generation (MT)	Sale (MT)	Generation (MT)	Sale (MT)
1	Bottom Ash	9775.80	9775.80	6350.23	6350.23
2	Fly Ash	8470.10	8470.10	5604.73	5604.73
Total		18245.82	18245.82	11954.96	11954.96

- (ii) Pressmud or filter cake, is generated as a by-product of sugarcane industries and characterized as a soft, spongy, amorphous, and dark brown to brownish material. It is generated during the purification/ filtration of cane juice. Pressmud supplies a good amount of organic matter and plant nutrients and acts as a soil amendment and favourable for soil micro-organisms. The analysis Report of Pressmud is already placed on record (**at Page 212**). The press mud is being utilized by farmers as organic manure in their agriculture field. Since pressmud is organic manure & derived from plant origin (Sugar cane) and as per analyzed parameters, there is no adverse effect on soil upon leaching from pressmud. It is also a vital raw material for Bio-CNG plant and from next year pressmud generated across all units will be utilized for Bio CNG for which Bajaj Hindusthan Sugar Limited has signed the **MOU with M/s EverEnviro** one of the leading Bio CNG producers. Details of the Pressmud generation and disposal in season 2023-24 is as under:

Particulars	2023-2024	
	Generation (MT)	Disposed (MT)
Pressmud	35300	35278

It is submitted that since the production process is of continuous nature of operation therefore shifting of pressmud and boiler ash from chute is required to avoid unforeseen breakdown of the plant. Sometime vehicles of Farmers / customers are not available due to bad weather, farmers field occupied with crops etc, during that the period presmud and boiler ash is being shifted to Project Proponents owns brick lined land within the plant premises, which is further lifted by farmers/ users. After lifting of the same the current Photographs of similar latitude and longitude as taken during joint inspection visit is being annexed herewith and marked as **ANNEXURE-A.**

II. Regular surveillance of the unit is required

4. It is submitted that the unit is being kept under regular surveillance.

III. The Sugar and Distillery unit should take preventive measures for reduction of fugitive emission due to handling and transportation of bagasse, fly ash and boiler bottom ash etc.

5. It is submitted that Bagasse is being transported by covered trucks and stored under shed /cover. Bagasse handling from storage shed to boiler is being done through close conveyor to control the fugitive emission. Arrangement for water sprinkling has also been put for the dust suppression. Further, Boiler fly ash and bottom ash is being transported through covered vehicles to avoid the fugitive emission.

IV. The Distillery unit shall restrict the concentrated spent wash storage capacity to seven days equivalent of its generated concentrated spent wash for incineration purpose. The remaining

lagoon should not be dismantled/ levelled used for storage of concentrated spent wash.

6. It is submitted that the spent wash storage lagoon capacity has already been restricted equivalent to 7 days of production. The lagoon of dimension (57.5X22.50X3.90 M) of capacity 5000 M³ is only being used for storage. The remaining one discarded lagoon has been cleaned suitably and will be used for rainwater storage, and stored rainwater will be utilized in process to reduce the ground water abstraction. The unit is located in the Over exploited block so the reduction in ground water by using stored rainwater helps to improve the ground water level of the area. The requisite permission to convert the lagoon in rainwater storage tank has also been obtained from UPPCB.

V. *The ladder on the stack for sugar unit boilers should be as per CPCB guideline.*

7. It is submitted that monkey ladder has already been provided with boiler stack since inception, now that the spiral/ easy ladder as per CPCB guideline also has already been installed on stack of the Sugar Unit Boiler.

Current photograph of spiral ladder installed on sugar boiler stack is being annexed herewith and marked as **ANNEXURE B**.

VI. *The Sugar unit should properly operate Sulphur Treatment Plant.*

8. It is submitted that Sulphate reduction process is a physio-chemical process so performance evaluation by grab sampling might not be assessed exactly, it requires composite sampling. The SRS treated

effluent is being further routed to Activated sludge process (ETP) and the analysis of ETP outlet showing sulphate 104 mg/l justifying the efficiency of treatment system. The Sulphate is being regularly analysed in Project Proponent's inhouse lab by taking composite sample to assess the efficiency. SRS plant Monitoring/Analysis logbook is being annexed herewith and marked as **ANNEXURE-C**.

VII. The Sensor of the Online Continuous Monitoring System (OCEMS) should be installed in continuous flow of effluent at outlet of Sugar Unit ETP for real time monitoring of ETP parameter

9. It is submitted that the Sensor has been installed in MS tank connected with ETP outlet where continuous flow of treated effluent is being ensured.
10. It is reiterated that the answering Respondent's unit is complying with all applicable Environmental laws and is operating in accordance with applicable conditions of Consent to operate, Rules and Regulations. The answering Respondent has already put in place robust mechanism to ensure the disposal and gainful utilisation of Pressmud, Ash and Effluent generated in the Sugar as well as the Distillery Unit, as per the applicable permissions and prevailing guidelines/Rules.
11. In such circumstances the answering Respondent humbly prays for the dismissal of the present Application with exemplary costs and in the interest of justice, keeping in view the compliances and the steps

undertaken by the answering Respondent and the fact that there is no violation as alleged by the Applicants in the above titled Application.


BAJAJ HINDUSTHAN SUGAR LIMITED
PROJECT PROPONENT

FILED BY:


[SANJEEV KUMAR SINGH, BHISHM PRATAP SINGH
& SHIGHRA KUMAR]

(ADVOCATES FOR THE PROJECT PROPONENT)

LEGAL VIBES (ADVOCATES & SOLICITORS)

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VERSUS

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.... RESPONDENT(S)

AFFIDAVIT

I, Amit Kumar Pandey, S/o Suresh Pandey, Aged about 44 Years, Having Regd. Office at TC-13, Vibhuti Khand, Gomti Nagar, Lucknow - 226010, Uttar Pradesh, presently at New Delhi, do hereby solemnly affirm and state as under:

1. That I am the the authorized representative of the Project Proponent i.e., M/s. Bajaj Hindusthan Sugar Ltd. and I have been duly authorized to file the present affidavit.
2. That being the authorised representative of the Respondent/ Project Proponent i.e, M/s. Bajaj Hindusthan Sugar Ltd., I am well conversant with the facts and records of the case and therefore, competent to swear this affidavit.

I, have read and understood the contents of the reply to the report which has been drafted as per my instructions and state that the contents thereof are true as per the verification.



DEPONENT

03 AUG 2024

I identified the deponent who has signed in my presence

VERIFICATION:

I, the deponent above named, do hereby verify declare that the contents of paras 1 to 3 of the above affidavit are true to my personal knowledge and that I have not suppressed any material facts.



DEPONENT

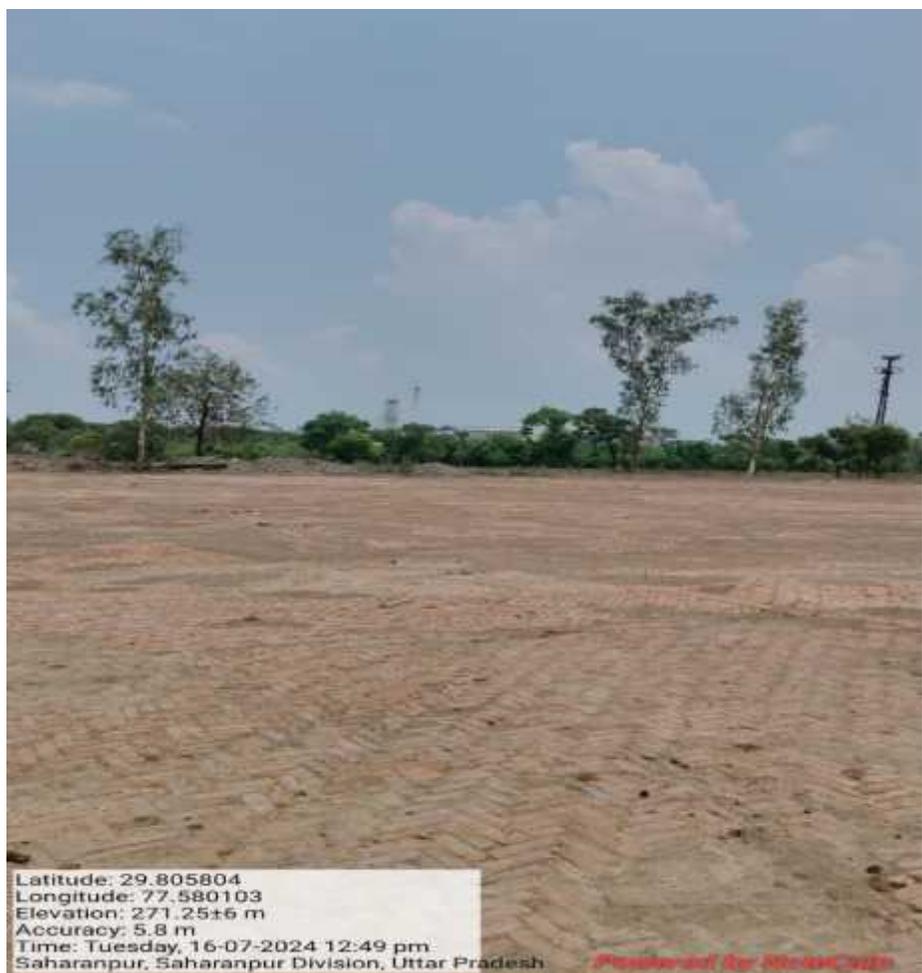
03 AUG 2024

CERTIFIED THAT THE DEPONENT
Sri/Smt./Km. Amit Kumar Pandey Residing at New Delhi on this the ___ day of August 2024.
S/o, W/o, D/o. Suresh Pandey
R/o.
Identified by Shri/Smt. Sunil Kumar
has Solemnly affirmed before me at
New Delhi on as Sl.No. (31)
That the Contents of the affidavit which have
been read & explained to him are true and
correct to his knowledge.

Notary Public

ANNEXURE-A

Current photographs location where press mud and Ash was stored







ANNEXURE-B:

**CURRENT PHOTOGRAPH OF SPIRAL LADDER INSTALLED ON
SUGAR BOILER STACK**



ANNEXURE-C

SULPHATE REMOVAL SYSTEM WATER TREATMENT & PERFORMANCE REPORT OF SEASON 2023-2024 : Unit- Gangnauli													
Date	Inlet feed KL/DAY	SRS Inlet Analysis Results						SRS Outlet Analysis Results					
		PH	Temp.	TSS	TDS	COD	Sulphate	PH	Temp.	TSS	TDS	COD	Sulphate
1-Nov-23	0	-	-	-	-	-	-	-	-	-	-	-	-
2-Nov-23	0	-	-	-	-	-	-	-	-	-	-	-	-
3-Nov-23	0	-	-	-	-	-	-	-	-	-	-	-	-
4-Nov-23	0	-	-	-	-	-	-	-	-	-	-	-	-
5-Nov-23	0	-	-	-	-	-	-	-	-	-	-	-	-
6-Nov-23	130	6.8	36	-	1430	810	580	9.9	27	23	1520	550	410
7-Nov-23	150	6.9	37	-	1450	910	610	10	28	22	1240	610	440
8-Nov-23	160	6.8	35	-	1320	880	570	9.7	30	24	1320	560	510
9-Nov-23	250	7.1	36.5	-	1230	1020	480	9.9	28	21	1510	620	525
10-Nov-23	260	6.8	34.5	-	1120	740	610	9.8	27.5	25	1350	520	488
11-Nov-23	240	6.7	35.5	-	1320	1060	630	10	28.5	25	1120	750	450
12-Nov-23	221	6.7	36	-	950	760	560	10.2	27	20	1020	560	350
13-Nov-23	302	6.9	35	-	1000	750	580	9.9	27.5	21	1230	530	410
14-Nov-23	209	6.8	34	-	930	950	670	10.3	28	25	760	570	470
15-Nov-23	225	6.9	35	-	1150	730	520	11.2	29	25	1190	450	350
16-Nov-23	220	6.9	34.5	-	960	650	630	10.5	28.5	23	920	360	558
17-Nov-23	225	7	36	-	1060	960	580	10.5	27.5	23	1050	380	385
18-Nov-23	210	7.1	34	-	1320	1050	880	9.8	28.5	25	1040	380	572
19-Nov-23	219	7	35	-	1150	930	720	10.6	27	21	1430	630	515
20-Nov-23	240	7.2	35.5	-	1320	1125	410	10.2	28	22	1320	410	338
21-Nov-23	220	7.1	37	-	1210	880	696	9.9	25	22	1150	490	388
22-Nov-23	310	6.9	36	-	1350	890	684	11.6	26	20	1010	700	430
23-Nov-23	298	7.1	35	-	1030	760	670	10.7	27	21	1205	580	408
24-Nov-23	362	7.1	36	-	1150	728	298	10.8	25.5	21	1230	395	182
25-Nov-23	260	7.1	35	-	1150	728	523	10.8	28.5	22	1060	395	320
26-Nov-23	250	6.8	34	-	1450	850	618	11.5	27	22	1030	550	350
27-Nov-23	220	7	35	-	1150	800	520	11.3	28.5	20	1230	395	380
28-Nov-23	201	7	34.5	-	1230	850	410	11	29	23	1200	480	250
29-Nov-23	267	6.9	37	-	1230	780	560	11.2	25.5	22	1250	480	320
30-Nov-23	235	7	35	-	1130	860	473	11.3	26	23	1290	540	335



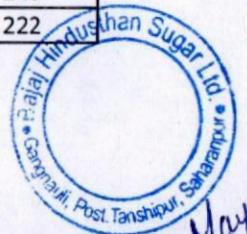
Mayank Kumar

SULPHATE REMOVAL SYSTEM WATER TREATMENT & PERFORMANCE REPORT OF SEASON 2023-2024 : Unit- Gangnauli													
Date	Inlet feed KL/DAY	SRS Inlet Analysis Results						SRS Outlet Analysis Results					
		PH	Temp.	TSS	TDS	COD	Sulphate	PH	Temp.	TSS	TDS	COD	Sulphate
1-Dec-23	309	7	32.5	-	1210	850	470	11.3	26.8	25	1310	610	278
2-Dec-23	201	7.3	34	-	1320	910	510	11.4	28	26	1240	590	311
3-Dec-23	300	7.1	35	-	1020	920	530	10.9	27.5	18	1120	310	311
4-Dec-23	289	7.1	34.5	-	1230	750	470	11.2	28	21	1030	375	311
5-Dec-23	306	7	35	-	1350	830	630	11.2	29	21	1230	375	330
6-Dec-23	301	6.9	34	-	1220	860	598	11.6	28.5	21	1420	560	310
7-Dec-23	289	6.8	36	-	1150	860	580	11.6	29	20	1230	620	319
8-Dec-23	300	6.9	35	-	1150	910	550	11.5	28	21	1210	620	308
9-Dec-23	287	7	36	-	1360	870	580	11.3	27	19	1420	590	301
10-Dec-23	261	6.8	35	-	1240	920	610	11.4	27.5	18	1230	630	305
11-Dec-23	305	7	34	-	1360	990	650	11.5	27	18	1010	595	285
12-Dec-23	340	6.8	35	-	1320	1060	610	11.3	28	20	1050	625	292
13-Dec-23	315	7	34	-	1320	1120	587	11.5	28	22	1420	720	270
14-Dec-23	285	6.9	32	-	1130	1060	588	11.6	29	21	1120	650	265
15-Dec-23	290	7	33.5	-	1130	960	630	11.5	27.5	22	1430	550	265
16-Dec-23	341	6.8	34	-	1230	850	410	11.60	28.5	22	1350	610	180
17-Dec-23	325	6.8	35	-	1320	650	530	11.7	28	22	1230	520	223
18-Dec-23	320	6.9	36	-	1420	720	595	11.5	27.5	23	1320	525	228
19-Dec-23	305	6.9	35.5	-	1150	730	620	11.5	26.5	23	1320	540	266
20-Dec-23	310	7	34	-	950	850	560	11	27	22	1230	520	240
21-Dec-23	330	6.8	35	-	1230	520	535	11.5	28.5	22	1230	520	235
22-Dec-23	301	6.7	35.5	-	1350	950	620	11.6	29	22	1350	680	261
23-Dec-23	298	6.9	37	-	1120	850	610	11.5	28	23	1210	590	262
24-Dec-23	275	7	36.5	-	1210	910	540	11.6	27.5	21	1350	620	237
25-Dec-23	288	6.7	34	-	1120	1030	510	11.4	26	22	1360	640	215
26-Dec-23	310	6.8	33	-	1030	950	480	11.1	27	23	1020	620	240
27-Dec-23	293	6.9	33	-	810	810	630	11.2	27.5	22	1250	650	290
28-Dec-23	307	7	32	-	1140	880	-	11.5	27	23	1360	630	-
29-Dec-23	200	6.9	33	-	1240	870	720	11	26	22	1450	620	320
30-Dec-23	269	6.8	32	-	1130	990	680	11.5	25.5	21	1250	650	306
31-Dec-23	274	7	31	-	1130	940	650	11	24	22	1450	620	273



Manoj Kumar

SULPHATE REMOVAL SYSTEM WATER TREATMENT & PERFORMANCE REPORT OF SEASON 2023-2024 : Unit- Gangnauli													
Date	Inlet feed KL/DAY	SRS Inlet Analysis Results						SRS Outlet Analysis Results					
		PH	Temp.	TSS	TDS	COD	Sulphate	PH	Temp.	TSS	TDS	COD	Sulphate
1-Jan-24	248	6.7	31	-	1240	850	660	11.2	25	23	1280	560	291
2-Jan-24	222	6.7	30	-	1360	990	630	11.4	25.5	22	1450	630	291
3-Jan-24	200	6.8	32	-	1250	790	654	11.5	26	25	1470	540	281
4-Jan-24	210	7.1	32	-	1150	810	625	11.4	25.5	24	1340	440	262
5-Jan-24	205	7	31	-	1060	830	660	11.5	26	23	1450	570	278
6-Jan-24	211	6.9	31	-	1120	790	640	11.4	25	23	1450	570	288
7-Jan-24	221	6.8	32	-	1230	780	650	11.5	26	22	1360	540	286
8-Jan-24	208	7.1	33	-	1320	940	710	11.3	24	24	1450	630	305
9-Jan-24	234	7	32	-	1240	850	-	11.5	24.5	23	1510	610	-
10-Jan-24	211	7	33	-	1150	1030	-	11.5	25	24	1320	660	-
11-Jan-24	218	6.5	31	-	1060	850	780	11.6	24	24	1430	580	327
12-Jan-24	223	6.8	33	-	1350	910	730	11.5	25	23	1430	630	300
13-Jan-24	207	6.9	33.5	-	1240	1030	670	11.6	26	23	1320	710	254
14-Jan-24	219	6.9	32	-	1240	870	690	11.4	26.5	24	1510	580	276
15-Jan-24	230	6.9	30	-	1240	870	695	11.4	25.5	23	1540	610	281
16-Jan-24	54	6.8	29	-	1330	730	678	11.5	26	22	1310	580	271
17-Jan-24	301	6.7	30	-	1250	810	710	11.4	25	23	1420	620	292
18-Jan-24	194	6.5	29	-	1320	700	715	11.5	26	22	1510	380	286
19-Jan-24	209	6.6	28	-	1280	830	675	11.6	25.5	23	1610	560	270
20-Jan-24	278	6.7	30	-	1310	950	640	11.5	26	22	1430	620	256
21-Jan-24	188	6.8	29	-	1310	730	655	11.5	25.5	23	1430	580	248
22-Jan-24	289	7.1	28.5	-	1250	890	670	11.6	24	22	1550	620	261
23-Jan-24	192	6.5	29	-	1320	810	643	11.4	24	23	1310	590	237
24-Jan-24	209	6.4	28	-	1130	830	655	11.5	25	22	1340	610	248
25-Jan-24	181	6.7	29	-	1250	560	633	11.4	24	23	1450	560	235
26-Jan-24	197	6.6	30	-	1230	910	715	11.6	24	23	1530	550	265
27-Jan-24	177	6.5	28.5	-	1310	620	675	11.4	24.5	22	1320	620	250
28-Jan-24	153	6.8	29	-	1350	760	702	11.4	26	22	1430	580	260
29-Jan-24	188	6.6	31	-	1290	850	680	11.5	26	22	1620	610	245
30-Jan-24	183	6.5	30.5	-	1080	840	665	11.6	25	23	1510	610	240
31-Jan-24	197	6.4	30	-	1190	780	585	11.5	26	23	1620	580	222



Mayab Rm

SULPHATE REMOVAL SYSTEM WATER TREATMENT & PERFORMANCE REPORT OF SEASON 2023-2024 : Unit- Gangnauli													
Date	Inlet feed KL/DAY	SRS Inlet Analysis Results						SRS Outlet Analysis Results					
		PH	Temp.	TSS	TDS	COD	Sulphate	PH	Temp.	TSS	TDS	COD	Sulphate
1-Feb-24	144	6.2	29	-	1030	810	785	11.6	26	22	1530	620	275
2-Feb-24	69	6.3	30	-	1130	750	760	11.5	25.5	22	1360	540	244
3-Feb-24	165	6.5	31	-	1340	610	730	11.6	26	23	1530	610	256
4-Feb-24	140	6.2	31	-	1310	510	770	11.6	25	23	1420	510	261
5-Feb-24	69	6.4	32	-	1230	830	760	11.4	25.5	22	1350	580	245
6-Feb-24	110	6.5	33	-	1450	630	754	11.6	25	22	1450	630	242
7-Feb-24	138	6.4	32	-	1040	860	725	11.5	26	23	1370	560	254
8-Feb-24	131	6.5	33	-	1140	930	650	11.6	26.5	22	1430	550	250
9-Feb-24	278	6.3	32	-	1290	890	715	11.5	26	21	1510	610	250
10-Feb-24	321	6.2	31	-	1310	620	720	11.6	26.5	22	1520	620	244
11-Feb-24	289	6.3	32	-	1210	640	690	11.5	27	23	1430	640	220
12-Feb-24	289	6.4	32.5	-	1130	850	705	11.3	28	22	1510	650	226
13-Feb-24	288	6.2	33	-	1240	790	755	11.5	28.5	21	1320	590	256
14-Feb-24	238	6.3	32	-	1180	860	765	11.5	28	21	1320	720	260
15-Feb-24	221	6.6	33	-	1240	750	780	11.4	29	20	1430	690	250
16-Feb-24	234	6.5	32.5	-	1160	810	756	11.5	27.5	21	1510	730	258
17-Feb-24	267	6.1	32	-	1030	790	744	11.5	28	22	1420	750	239
18-Feb-24	269	6.5	31	-	1160	810	756	11.5	27	21	1510	730	258
19-Feb-24	212	6	32	-	1060	770	725	11.5	27	21	1040	720	232
20-Feb-24	222	6.4	33	-	1170	810	690	11.6	29	22	1360	760	235
21-Feb-24	208	6.3	32.5	-	1050	770	740	11.6	28	22	1430	750	237
22-Feb-24	210	6.2	33	-	1130	810	705	11.5	27.5	21	1510	540	240
23-Feb-24	221	6.5	31.5	-	1310	820	672	11.3	26	22	1620	620	240
24-Feb-24	209	6.4	32	-	1410	780	670	11.5	27	21	1510	510	232
25-Feb-24	211	6.4	33	-	1420	910	721	11.5	27	21	1530	540	230
26-Feb-24	167	6.3	32	-	1310	850	732	11.6	27.5	22	1610	520	242
27-Feb-24	187	6.4	33	-	1230	510	712	11.5	28	21	1510	510	242
28-Feb-24	202	6.3	32.5	-	1310	830	810	11.4	27	21	1430	620	260
29-Feb-24	211	6.4	32	-	1010	750	768	11.6	28	21	1250	650	254



Maya Devi

SULPHATE REMOVAL SYSTEM WATER TREATMENT & PERFORMANCE REPORT OF SEASON 2023-2024 : Unit- Gangnauli													
Date	Inlet feed KL/DAY	SRS Inlet Analysis Results						SRS Outlet Analysis Results					
		PH	Temp.	TSS	TDS	COD	Sulphate	PH	Temp.	TSS	TDS	COD	Sulphate
1-Mar-24	201	6.3	33.5	-	1150	810	742	11.5	28.5	22	1310	530	222
2-Mar-24	211	6.1	32	-	1210	700	760	11.6	28	21	1310	700	236
3-Mar-24	194	6	33	-	1310	956	755	11.5	29	20	1510	580	226
4-Mar-24	68	6.1	30	-	1190	860	697	11.6	27	22	1650	575	210
5-Mar-24	187	6.2	32	-	1260	780	670	11.7	29	21	1560	510	208
6-Mar-24	177	6	32	-	1200	850	691	11.5	28	21	1520	610	222
7-Mar-24	180	6.2	33	-	1020	790	710	11.6	28	22	1460	590	216
8-Mar-24	184	6.1	33.5	-	1150	890	680	11.6	27	22	1430	580	210
9-Mar-24	221	6.2	32.5	-	1060	910	698	11.5	28.5	21	1310	610	225
10-Mar-24	204	6.1	33	-	1130	850	680	11.4	29	22	1430	590	218
11-Mar-24	232	6.4	32	-	1230	920	720	11.5	30	21	1510	480	253
12-Mar-24	221	6.2	33	-	1160	870	765	11.3	30.5	22	1240	510	245
13-Mar-24	245	6.1	32.5	-	960	860	790	11.5	30	21	1430	640	253
14-Mar-24	221	6.3	31	-	1230	850	750	11.4	30	20	1310	610	255
15-Mar-24	242	6.5	32	-	1250	860	730	11.3	31	21	1350	510	240
16-Mar-24	215	6.4	32	-	1270	810	760	11.4	30	23	1240	530	227



Maya Kumari



Legal Vibes <legalvibes.lawfirm@gmail.com>

O.A. No.74/2023 Titled as Sunil Kumar Vs. State of Uttar Pradesh & Ors. (Final Reply)

1 message

Legal Vibes <legalvibes.lawfirm@gmail.com>

Sun, Aug 4, 2024 at 6:11 PM

To: grievance@uppcb.com

Cc: Sanjeev kumar Singh <sanjeevsingh2102@gmail.com>, Shighra Kumar <shighra.cnlu@gmail.com>, bhishm pratap <bhishm.pratap4@gmail.com>, contact@sheldonlawfirm.com

Dear all,

Please find the attachment reply on behalf of the Respondent (M/s. Bajaj Hindusthan Sugar Ltd.)

Kindly accept the services.

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*Thanks & Regards,****Legal Vibes Law Firm****G-27, First Floor,**Jangpura Extension**New Delhi-110014**Ph: 011-43580335***SUNIL KUMAR NGT REPLY 03.08.2024.pdf**

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