



REGIONAL OFFICE
M.P. POLLUTION CONTROL BOARD
HIG 190-191 NEHRU NAGAR REWA (M.P.)
(Tel & Fax 07662-230605 ,e-mail-rorewa_pcb@rediffmail.com)

Name of Industry:- Rewa City ,Rewa

S.No:- 326

Bill No.

Date of Sampling – 05.06.2017

Sample Collected by:- Dr. Sanjay Mishra, Chemist, Mr.D.K.Shukla, Mr N.K.Dubey LA & Mr.R.P. Patel LA

Reference :- World environment Day& package

1. AMBIENT AIR MONITORING RESULT

Station No. 1.Near A.P.S.University,Rewa (Silence area)

No. 2.

No. 3.

No.4

No.	Characteristics	Unit	Result-1	Result-2	Result-3	Result-4
1.	Respirable Particulate Matter(P.M.10)	$\mu\text{g}/\text{m}^3$	59.46	-	-	-
	P.M.2.5	$\mu\text{g}/\text{m}^3$	-			
2.	Sulfur-di Oxide	$\mu\text{g}/\text{m}^3$	11.26	-	-	-
3.	Nitrogen Oxide	$\mu\text{g}/\text{m}^3$	14.21	-	-	-
4.	Noise Level	dB(A)	45.0	-	-	-

1. Indicates that value exceed the permissible limits.

2. Compared with M.P.P.C.B. Standard.

3. Comments :- Weather was clear at the time of monitoring.

Report Prepared by- Jr.Scientist

Scientist

Laboratory Incharge
LABORATORY INCHARGE
M.P.Pollution Control Board
M.P.C.B. REWA
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Name of Industry:- Rewa City ,Rewa

S.No:- 05

Bill No.

Date of Sampling – 24.04.2018.

Sample Collected by:- Dr. Shubhi Mathur, Jr. Scientist & Mr. R.P. Patel, Sampler, Mr. Naveen Dube, LA

Reference :- As per package

1. AMBIENT AIR MONITORING RESULT

Station No. 1. A.P.S. University, Rewa (Near Environmental Biology Deptt.)

No. 2.

No. 3.

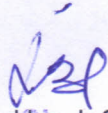
No. 4

No.	Characteristics	Unit	Result-1	Result-2	Result-3	Result-4
1.	Respirable Particulate Matter(P.M.10)	$\mu\text{g}/\text{m}^3$	55.2	-	-	-
2.	P.M.2.5	$\mu\text{g}/\text{m}^3$	23.37	-	-	-
3.	Sulfur-di Oxide	$\mu\text{g}/\text{m}^3$	8.26	-	-	-
4.	Nitrogen Oxide	$\mu\text{g}/\text{m}^3$	15.5	-	-	-
5.	Noise Level	dB(A)	44.5	-	-	-


1. Indicates that value exceed the permissible limits.

2. Compared with M.P.P.C.B. Standard.

3. Comments :- Weather was clear at the time of monitoring.

Report Prepared by-  Jr. Scientist

Scientist


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Name of Industry:- Rewa City ,Rewa

S.No:- 131

Bill No.

Date of Sampling – 03.06.2019

Sample Collected by:- Dr. Sanjay Mishra, Jr. Scientist & Mr. R.P. Patel, Sampler, Mr. Naveen Dube, LA

Reference :- As per package

1. AMBIENT AIR MONITORING RESULT

Station No. 1. A.P.S. University, Rewa (Near Environmental Biology Deptt.)

No. 2.

No. 3.

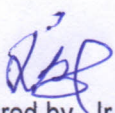
No. 4

No.	Characteristics	Unit	Result-1	Result-2	Result-3	Result-4
1.	Respirable Particulate Matter(P.M.10)	$\mu\text{g}/\text{m}^3$	71.22	-	-	-
2.	P.M.2.5	$\mu\text{g}/\text{m}^3$	37.43	-	-	-
3.	Sulfur-di Oxide	$\mu\text{g}/\text{m}^3$	7.7	-	-	-
4.	Nitrogen Oxide	$\mu\text{g}/\text{m}^3$	14.28	-	-	-
5.	Noise Level	dB(A)	46.0	-	-	-


1. Indicates that value exceed the permissible limits.

2. Compared with M.P.P.C.B. Standard.

3. Comments :- Weather was clear at the time of monitoring.

Report Prepared by-  Jr. Scientist

Scientist


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Name of Industry:- Rewa City ,Rewa

S.No:- 226

Bill No.

Date of Sampling – 16.04.2020

Sample Collected by:- Mr.R.P.Patel,Sampler & Mr. D.K.Shukla, LA

Reference :- As per package

1. AMBIENT AIR MONITORING RESULT

Station No. 1. A.P.S.University,Rewa (Near Environmental Biology Deptt.)

No. 2.

No. 3.


No.4

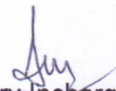
No.	Characteristics	Unit	Result-1	Result-2	Result-3	Result-4
1.	Respirable Particulate Matter(P.M.10)	$\mu\text{g}/\text{m}^3$	41.09	-	-	-
2.	P.M.2.5	$\mu\text{g}/\text{m}^3$	8.33	-	-	-
3.	Sulfur-di Oxide	$\mu\text{g}/\text{m}^3$	7.4	-	-	-
4.	Nitrogen Oxide	$\mu\text{g}/\text{m}^3$	10.4	-	-	-
5.	Noise Level	dB(A)	40.3	-	-	-

1. Indicates that value exceed the permissible limits.

2. Compared with M.P.P.C.B. Standard.

3. Comments :- Weather was clear at the time of monitoring.


Report Prepared by- Jr.Scientist


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