



# J. K. White Cement Works

(Unit of JK Cement Ltd.)



CIN : L17229UP1994PLC017199

ISO 9001, ISO 14001, ISO 50001, OHSAS 18001 & SA 8000 Certified

P.O. GOTAN - 342 902 District - Nagaur (Rajasthan) INDIA  
Phone : (01591) 230201-03 (Fax : 230206), Fax : 230206

Reg. A/d & Mail

JKWC(TPP)/PLNG/ENV/21/

Date: 30.03.2020

The Director,  
MoEF Regional Office (Central Region)  
5<sup>th</sup> Floor, Kendriya Bhawan,  
Sector 'H' Aliganj, Lucknow - 226 024

Subject : Compliance of Environmental Clearance conditions for 7.5 MW TPP.

Dear Sir,

Please find below the point - wise reply of the compliance conditions communicated vide letter No. J-13012/187/07-IA-II(T) dated 31.12.2007 from MoEF, New Delhi for 7.5 MW TPP

**Project Code: Raj - 32/581/08**

**Name of the Project**

: 7.5 MW Captive Power Plant

**Clearance Letter No.**

: J-13012/187/07-IA-II(T) dated 31.12.2007

**Period of Compliance Report** : 1<sup>st</sup> July, 2019 to 31<sup>st</sup> December, 2019 (as per GOI notification dated 26 Nov, 2018).

## Compliance Conditions:

| S. No. | Conditions                                                                                                                                                                                                                                                                     | Compliance Status                                                                                                                                                                                                      |
|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1.     | No additional land shall be acquired for any activity relating to the proposed project.                                                                                                                                                                                        | The present plant is in the same premises of J K White Cement Works & the additional land was available for the project.                                                                                               |
| 2.     | Sulphur contents in coal and lignite to be used as fuel for the project shall not exceed 0.7 % and 1.0 % respectively. In the event of the sulphur content exceeding the prescribed limits, lime treatment shall be given to control SO <sub>2</sub> emission by at least 90%. | Coal, lignite & Petcoke has been used for power generation having sulphur content below 0.7 % & 1 % respectively. If the sulphur contents found more then prescribed limit lime treatment will be given.               |
| 3.     | The height of the stack shall be as per the standards prescribed under the Environment (Protection) Act in this regards or 72 m, which ever is more with continuous online monitoring system. The exit velocity of the flue shall not be less than 18 m/sec.                   | The stack of 72 m height is provided.                                                                                                                                                                                  |
| 4.     | High efficiency electrostatic precipitators (ESPs) shall be installed to limit particulate emission to 100 mg/Nm <sup>3</sup> .                                                                                                                                                | (i) Three chambered ESP has been installed. (ii) Stack opacity meter installed result display in CCR. We have online connected with BSRCB & CPCB servers. we are achieving <50 mg/Nm <sup>3</sup> particulate emission |

### **Regd. Office**

J.K. Cement Ltd.  
Kamla Tower, KANPUR-208001  
Ph : 0512-2371478-83  
Fax : 0512-2399854  
Email : ho.white@jkcement.com  
Website : www.jkcement.com

### **Delhi Office**

Padam Tower, 19, DDA Community Centre  
Okhla, Phase-I, New Delhi-110020  
Ph : EPBAX-011-49220000  
Fax : 011-49220044  
Email : jkwc.delhi@jkcement.com

### **Jodhpur Office**

70, Sector 7 Extn., Indra Vihar Street  
New Power House Road, Jodhpur-342003  
Ph : 0291-2432021, 2433072  
Fax : 0291-2433071  
Email : jodhpur.office@jkcement.com



**PRODUCERS OF HIGH QUALITY WHITE CEMENT & WALL PUTTY**



|     |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                           |
|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5.  | Dust extraction and suppression system and water sprinklers shall be provided for controlling fugitive dust during transportation, in coal /lignite storage & handling area and other vulnerable areas of the plant.                                                                                      | <p>We have already taken care for controlling the fugitive dust emission by adopting the better house keeping, concreting the movement areas and development of Green belt.</p> <p>Dust collectors have been installed at crusher house, Transfer Tower No. 1 &amp; at Bunker top. Water sprinkle system has been provided at Grizzly Hopper for controlling of dust.</p> |
| 6.  | Water requirement shall be met from the saving of water to be achieved with the replacement of DG sets and from STP. No additional water shall be extracted for the project.                                                                                                                              | Total water requirement of the project is 200 KL/D, out of which 62 KL has been met from STP treated water & 138 KL/D met as substitute of phased out DG set which is presently not in running due to TPP.                                                                                                                                                                |
| 7.  | Air cooled condenser shall be provide                                                                                                                                                                                                                                                                     | Air Cooled condenser is provided                                                                                                                                                                                                                                                                                                                                          |
| 8.  | The treated effluent shall be re-circulated and reused within the plant area. There shall be no waste discharge outside the plant boundary.                                                                                                                                                               | Wastewater discharge from various processes from thermal power plant. After proper treatment it is used for dust suppression & in green belt development. There is no water discharge out side the plant boundary.                                                                                                                                                        |
| 9.  | Rainwater harvesting shall be practiced. A detailed scheme for rain water harvesting to recharge the ground water aquifer shall be prepared in consultation with Central Ground Water Authority /State Ground Water Board and a copy of the same shall be submitted within three months to this Ministry. | We are provided very well rainwater harvesting system according to CGWA guidelines.                                                                                                                                                                                                                                                                                       |
| 10. | Leq of Noise level shall be limited to 75 dB (A) and regular maintenance of equipments should be undertaken. For people working in high noise areas, personal protection devices should be provided.                                                                                                      | <p>Regular noise monitoring shall be ensured around plant boundary within stipulated norms.</p> <p><b>Recognized approved lab Report Annexure-I</b></p>                                                                                                                                                                                                                   |
| 11. | Dry ash collection system shall be provided. 100 % ash utilization shall be ensured from the day one of the commissioning of the plant.                                                                                                                                                                   | Arrangement for collection of dry ash has been provided. 100 % flyash/Cinder shall be utilized in our own and grey cement plant situated about 1 km from TPP as well as sister concern cement plants.                                                                                                                                                                     |
| 12. | A green belt shall be developed around the plant boundary with tree density of at least 1500 per ha covering 1/3 <sup>rd</sup> of the project area                                                                                                                                                        | <p>Tree sapling of Neem, Desi Ashok, Pendular Ashok, Arjun etc. has been planted around the TPP boundary side &amp; near by area.</p> <p><b>Annexure-2</b></p>                                                                                                                                                                                                            |
| 13. | First aid and sanitation arrangements shall be made for the drivers and other contract workers                                                                                                                                                                                                            | Sanitation facilities for operators/workers have                                                                                                                                                                                                                                                                                                                          |





|     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|     | during construction.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | been provided.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 14. | Regular monitoring of the ambient air quality shall be carried out in and around the power plant and records maintained. The location of monitoring stations and frequency of monitoring shall be decided in consultation with the State Pollution Control Board. Periodic reports shall be submitted to the Regional Office of this Ministry at Lucknow.                                                                                                                                                                                        | <p>The TPP is in the same premises of J K White Cement Works hence four manual AAQM stations are monitored regularly in consultation with Regional Office for the parameters of SPM/PM<sub>10</sub>PM<sub>2.5</sub>, SO<sub>2</sub>, NO<sub>x</sub> &amp; CO. Results are well within the stipulated norms &amp; results have been sent to concerned departments.</p> <p>Four number CAAQMS Station installed as per guidelines and connected to RSPCB and CPCB servers for online monitoring.</p> <p>Refer <b>Recognized approved lab Report Annexure-I</b></p> |
| 15. | The project proponent shall advertise in at least two local newspaper widely circulated in the region around the project, one of which shall be in the vernacular language of the locality concerned within seven days of issue of this letter, informing that the project has been accorded environmental clearance and copies of clearance letter are available with the State Pollution Control Board/Committee and may also seen at Website of the Ministry of Environment & Forest at <a href="http://enfor.nic.in">http://enfor.nic.in</a> | Grant of Environmental Clearance has advertised in Rajasthan Patrika & Dainik Bhasker on dated 03.01.2008.                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| 16. | A separate environment management cell with qualified staff shall be set up for implementation of the stipulated environmental safeguards.                                                                                                                                                                                                                                                                                                                                                                                                       | Environment Department has been setup for environmental management and Unit Head to look after about the total control of pollution, monitoring & maintenance of pollution control devices with the help of Technical Head, Manager (Mechanical) along with Environment Department Officers, Environment Supervisor, Engineer (Chemical) & a trained team.                                                                                                                                                                                                       |
| 17. | Half yearly report on the status of implementation of the stipulated conditions and environmental safeguard shall be submitted to this Ministry, the Regional Office, and the CPCB / SPCB.                                                                                                                                                                                                                                                                                                                                                       | Complete Report is submitted to all concerned departments within time frame as directed.                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 18. | Regional Office of the Ministry of Environmental & Forests located at Lucknow will monitor the implementation of the stipulated conditions. A complete set of documents submitted to this ministry shall be forwarded to the Regional Office for their use during monitoring.                                                                                                                                                                                                                                                                    | The complete set of documents is forwarded to concerned departments.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 19. | Separate funds shall be allocated for implementation of environmental protection measures along with item-wise break-up. These cost shall be include as part of the project cost. The funds earmarked for the environment protection                                                                                                                                                                                                                                                                                                             | The total cost of project is 43 crore out of which Rs. 339 Lacs invested for Env. Protection measures & Rs. 29 Lacs kept for recurring expenditure on environmental protection.                                                                                                                                                                                                                                                                                                                                                                                  |



|     |                                                                                                                                                                                                                  |        |
|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|
|     | measures shall not be diverted for other purpose and year-wise expenditure shall be reported to the Ministry.                                                                                                    |        |
| 20. | Full cooperation shall be extends to the Scientist/Officers from the Ministry / Regional Office of the Ministry at Lucknow / the CPCB / the SPCB who would be monitoring the compliance of environmental status. | Agreed |

Occupational health surveillance report attached. **Annexure-3**

We hope you will find the document in order. Kindly acknowledge the receipt.

Thanking you,

Yours faithfully  
For J.K. White Cement Works



Dr. Ranjeet Kumar Bagariya  
(Environment Head)

Encl.: Complete report with Annexure- 1 to 3

Cc: Central Pollution Control Board  
Reg. A/d Parivesh Bhawan, East Arjun Nagar, Shahdrara, New Delhi - 110 032  
Cc: Rajasthan State Pollution Control Board  
Reg. A/d 4, Institutional Area, Jhalana Dungri, Jaipur (Raj.) - 302 004  
Cc: Regional Office  
Reg. A/d Rajasthan State Pollution Control Board  
SPL-2, Phase-V- RIICO Ind. Area, Kishangarh (Rajasthan)-305801





# Vardan EnviroLab



JKW  
Air / Noise

Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/A/1910240001

Name & Address of the Party : M/S JK White Cement Works

(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nagaur, Rajasthan

Report No. : VEL/A/1910240001

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Period of Analysis : 24/10/2019-02/11/2019

Receipt Date : 24/10/2019

Sample Description : AMBIENT AIR

### General Information

Sampling Location : 132 KVSS  
Sample Collected by : VARDAN ENVIROLAB TEAM  
Sampling Equipment used : RDS,FPS  
Instrument Code : VEL/RDS/01 & FPS/01  
Instrument Calibration Status : Calibrated  
Meteorological condition during monitoring : Clear Sky  
Date of Monitoring : 20/10/2019 To 21/10/2019  
Time of Monitoring : 10.00 to 10.00 Hrs.  
Ambient Temperature (°C) : Min. 19 Max 32  
Surrounding Activity : Human,Vehicular & Plant Activities  
Scope of Monitoring : Regulatory Requirement  
Sampling & Analysis Protocol : IS :5182  
Sampling Duration : 24 Hrs.  
Parameter Required : As Per Work Order

| S.No. | Parameters                       | Test Method                                             | Results      | Units | Limit as per CPCB |
|-------|----------------------------------|---------------------------------------------------------|--------------|-------|-------------------|
| 1     | Particulate Matter (as PM -10)   | IS:5182 (P-23), Gravimetric Method, RA:2006             | 73.31        | µg/m³ | 100               |
| 2     | Particulate Matter (as PM - 2.5) | CPCB Guideline (Vol-I, May,2011)                        | 43.48        | µg/m³ | 60                |
| 3     | Nitrogen Dioxides (as NO2)       | IS:5182 (P-6), Jacob & Hochheiser, RA:2006              | 17.09        | µg/m³ | 80                |
| 4     | Sulphur Dioxide (as SO2)         | IS:5182 (P-2), Modified West and Gaeke, RA:2012         | 8.54         | µg/m³ | 80                |
| 5     | Carbon Monoxide (as CO)          | IS:5182 (P-10) Gas Chromatography, RA:2003              | 0.50         | mg/m³ | 4.0               |
| 6     | Benzene (as C6H6)                | IS:5182 (P-11) :2004                                    | 0.17         | µg/m³ | 5.0               |
| 7     | Ammonia (as NH3)                 | SO?, SP-207, Issue No.01, Based on CPCB Guidelines:2018 | 5.45         | µg/m³ | 400.0             |
| 8     | Ozone (as O3)                    | IS:5182 (P-9), Colorimetric Method, RA:2003             | 14.15        | µg/m³ | 180.0             |
| 9     | Lead (as Pb)                     | IS:5182 (P-22),Air Acetylene Method, RA:2009            | 0.12         | µg/m³ | 1.0               |
| 10    | Arsenic (as As)                  | IS:5182 (P-22), :2004                                   | 0.42         | ng/m³ | 6.0               |
| 11    | Nickel (as Ni)                   | IS:5182 (P-22),Air Acetylene Method, RA:2009            | 1.91         | ng/m³ | 20.0              |
| 12    | Benzo (alpha) Pyrene-Particulate | IS:5182 (P-12):2004                                     | BDL (*DL 0.5 | ng/m³ | 1.0               |

Note: a) The results listed refer only to the tested samples & applicable parameters  
b) Total liabilities of our lab will be restricted to the invoice amount only  
c) The Sample will be destroyed after retention time unless otherwise specified  
d) This report is not to be reproduced wholly or in part and cannot be used as evidence in the court of law



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# Vardan EnviroLab



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/A/1910240001

Report No. : VEL/A/1910240001

| S.No. | Parameters | Test Method | Results             | Units | Limit as per CPCB |
|-------|------------|-------------|---------------------|-------|-------------------|
| 12    | Phase Only |             | ng/m <sup>3</sup> ) |       |                   |

\*\*\*End of Report\*\*\*

  
(Tested By)

  
(Checked By)

  
(Approved By)

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# Vardan EnviroLab



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/A/1910240002

Name & Address of the Party : M/S JK White Cement Works  
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nagaur, Rajasthan

Report No. : VEL/A/1910240002

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Period of Analysis : 24/10/2019-02/11/2019

Receipt Date : 24/10/2019

Sample Description : AMBIENT AIR

### General Information

Sampling Location

: Rest Shelter

Sample Collected by

: VARDAN ENVIROLAB TEAM

Sampling Equipment used

: RDS, FPS

Instrument Code

: VEL/RDS/02 & FPS/02

Instrument Calibration Status

: Calibrated

Meteorological condition during monitoring

: Clear Sky

Date of Monitoring

: 20/10/2019 To 21/10/2019

Time of Monitoring

: 10.30 to 10.30 Hrs.

Ambient Temperature (°C)

: Min. 20 max 31

Surrounding Activity

: Human, Vehicular & Plant Activities

Scope of Monitoring

: Regulatory Requirement

Sampling & Analysis Protocol

: IS :5182

Sampling Duration

: 24 Hrs.

Parameter Required

: As per Work Order

| S.No. | Parameters                       | Test Method                                             | Results              | Units | Limit as per CPCB |
|-------|----------------------------------|---------------------------------------------------------|----------------------|-------|-------------------|
| 1     | Particulate Matter (as PM -10)   | IS:5182 (P-23), Gravimetric Method, RA:2006             | 83.11                | µg/m³ | 100               |
| 2     | Particulate Matter (as PM - 2.5) | CPCB Guideline (Vol-I, May,2011)                        | 47.50                | µg/m³ | 60                |
| 3     | Nitrogen Dioxides (as NO2)       | IS:5182 (P-6), Jacob & Hochheiser, RA:2006              | 23.16                | µg/m³ | 80                |
| 4     | Sulphur Dioxide (as SO2)         | IS:5182 (P-2), Modified West and Gaeke, RA:2012         | 18.60                | µg/m³ | 80                |
| 5     | Carbon Monoxide (as CO)          | IS:5182 (P-10) Gas Chromatography, RA:2003              | 0.75                 | mg/m³ | 4.0               |
| 6     | Benzene (as C6H6)                | IS:5182 (P-11) :2004                                    | *BDL(*DL -1µg/m³)    | µg/m³ | 5.0               |
| 7     | Ammonia (as NH3)                 | SOP, SP-207, Issue No.01, Based on CPCB Guidelines:2018 | 8.7                  | µg/m³ | 400.0             |
| 8     | Ozone (as O3)                    | IS:5182 (P-9), Colorimetric Method, RA:2003             | 17.2                 | µg/m³ | 180.0             |
| 9     | Lead (as Pb)                     | IS:5182 (P-22), Air Acetylene Method, RA:2009           | 0.17                 | µg/m³ | 1.0               |
| 10    | Arsenic (as As)                  | IS:5182 (P-22), :2004                                   | *BDL(*DL -1.0 ng/m³) | ng/m³ | 6.0               |
| 11    | Nickel (as Ni)                   | IS:5182 (P-22), Air Acetylene Method,                   | *BDL(*DL -5.0        | ng/m³ | 20.0              |

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Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/A/1910240002

Report No. : VEL/A/1910240002

| S.No. | Parameters                                  | Test Method         | Results                           | Units             | Limit as per CPCB |
|-------|---------------------------------------------|---------------------|-----------------------------------|-------------------|-------------------|
| 11    |                                             | RA:2009             | ng/m <sup>3</sup>                 |                   |                   |
| 12    | Benzo (alpha) Pyrene-Particulate Phase Only | IS:5182 (P-12):2004 | *BDL(*DL -0.5 ng/m <sup>3</sup> ) | ng/m <sup>3</sup> | 1.0               |

\*\*\*End of Report\*\*\*

(Tested By)

(Checked By)

(Approved By)

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# Vardan EnviroLab



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/A/1910240003

Name & Address of the Party : M/S JK White Cement Works

(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nagaur, Rajasthan

Report No. : VEL/A/1910240003

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Period of Analysis : 24/10/2019-02/11/2019

Receipt Date : 24/10/2019

Sample Description : AMBIENT AIR

### General Information

Sampling Location : EDP/Club Building  
Sample Collected by : VARDAN ENVIROLAB TEAM  
Sampling Equipment used : RDS,FPS  
Instrument Code : VEL/RDS/03 & FPS/03  
Instrument Calibration Status : Calibrated  
Meteorological condition during monitoring : Clear Sky  
Date of Monitoring : 20/10/2019 To 21/10/2019  
Time of Monitoring : 11.00 to 11.00 Hrs.  
Ambient Temperature (°C) : Min. 20 Max 31  
Surrounding Activity : Human,Vehicular & Plant Activities  
Scope of Monitoring : Regulatory Requirement  
Sampling & Analysis Protocol : IS :5182  
Sampling Duration : 24 Hrs.  
Parameter Required : As Per Work Order

| S.No. | Parameters                       | Test Method                                             | Results             | Units | Limit as per CPCB |
|-------|----------------------------------|---------------------------------------------------------|---------------------|-------|-------------------|
| 1     | Particulate Matter (as PM -10)   | IS:5182 (P-23), Gravimetric Method, RA:2006             | 74.12               | µg/m³ | 100               |
| 2     | Particulate Matter (as PM - 2.5) | CPCB Guideline (Vol-I, May,2011)                        | 37.50               | µg/m³ | 60                |
| 3     | Nitrogen Dioxides (as NO2)       | IS:5182 (P-6), Jacob & Hochheiser, RA:2006              | 16.2                | µg/m³ | 80                |
| 4     | Sulphur Dioxide (as SO2)         | IS:5182 (P-2), Modified West and Gaeke, RA:2012         | 9.51                | µg/m³ | 80                |
| 5     | Carbon Monoxide (as CO)          | IS:5182 (P-10) Gas Chromatography, RA:2003              | 0.61                | mg/m³ | 4.0               |
| 6     | Benzene (as C6H6)                | IS:5182 (P-11) :2004                                    | *BDL(*DL- 1.0 µg/m³ | µg/m³ | 5.0               |
| 7     | Ammonia (as NH3)                 | SOP, SP-207, Issue No.01, Based on CPCB Guidelines:2018 | 5.60                | µg/m³ | 400.0             |
| 8     | Ozone (as O3)                    | IS:5182 (P-9), Colorimetric Method, RA:2003             | 14.49               | µg/m³ | 180.0             |
| 9     | Lead (as Pb)                     | IS:5182 (P-22),Air Acetylene Method, RA:2009            | 0.14                | µg/m³ | 1.0               |
| 10    | Arsenic (as As)                  | IS:5182 (P-22), :2004                                   | *BDL(*DL- 1.0 ng/m³ | ng/m³ | 6.0               |
| 11    | Nickel (as Ni)                   | IS:5182 (P-22),Air Acetylene Method,                    | *BDL(*DL- 5.0       | ng/m³ | 20.0              |

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# Vardan EnviroLab



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/A/1910240003

Report No. : VEL/A/1910240003

| S.No. | Parameters                                  | Test Method         | Results                         | Units             | Limit as per CPCB |
|-------|---------------------------------------------|---------------------|---------------------------------|-------------------|-------------------|
| 11    |                                             | RA:2009             | ng/m <sup>3</sup>               |                   |                   |
| 12    | Benzo (alpha) Pyrene-Particulate Phase Only | IS:5182 (P-12):2004 | *BDL(*DL- 0.5 ng/m <sup>3</sup> | ng/m <sup>3</sup> | 1.0               |

\*\*\*End of Report\*\*\*

(Tested By)

(Checked By)

(Approved By)



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Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/A/1910240004

Name & Address of the Party : M/S JK White Cement Works  
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nagaur, Rajasthan

Report No. : VEL/A/1910240004

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Period of Analysis : 24/10/2019-02/11/2019

Receipt Date : 24/10/2019

Sample Description : AMBIENT AIR

### General Information

Sampling Location : CS-11  
Sample Collected by : VARDAN ENVIROLAB TEAM  
Sampling Equipment used : RDS, FPS  
Instrument Code : VEL/RDS/04 & FPS/04  
Instrument Calibration Status : Calibrated  
Meteorological condition during monitoring : Clear Sky  
Date of Monitoring : 20/10/2019 To 21/10/2019  
Time of Monitoring : 11.45 to 11.45 Hrs.  
Ambient Temperature (°C) : min. 21 Max 30  
Surrounding Activity : Human, Vehicular & Plant Activities  
Scope of Monitoring : Regulatory Requirement  
Sampling & Analysis Protocol : IS-5182  
Sampling Duration : 24 Hrs.  
Parameter Required : As Per Work Order

| S.No. | Parameters                       | Test Method                                                | Results                | Units | Limit as per CPCB |
|-------|----------------------------------|------------------------------------------------------------|------------------------|-------|-------------------|
| 1     | Particulate Matter (as PM -10)   | IS:5182 (P-23), Gravimetric Method,<br>RA:2006             | 68.76                  | µg/m³ | 100               |
| 2     | Particulate Matter (as PM - 2.5) | CPCB Guideline (Vol-I, May,2011)                           | 33.33                  | µg/m³ | 60                |
| 3     | Nitrogen Dioxides (as NO2)       | IS:5182 (P-6), Jacob & Hochheiser,<br>RA:2006              | 15.8                   | µg/m³ | 80                |
|       | Sulphur Dioxide (as SO2)         | IS:5182 (P-2), Modified West and Gaeke,<br>RA:2012         | 7.88                   | µg/m³ | 80                |
| 5     | Carbon Monoxide (as CO)          | IS:5182 (P-10) Gas Chromatography,<br>RA:2003              | 0.57                   | mg/m³ | 4.0               |
| 6     | Benzene (as C6H6)                | IS:5182 (P-11) :2004                                       | *BDL(*DL- 1.0<br>µg/m³ | µg/m³ | 5.0               |
| 7     | Ammonia (as NH3)                 | SOP, SP-207, Issue No.01, Based on<br>CPCB Guidelines:2018 | *BDL(*DL- 2.0<br>µg/m³ | µg/m³ | 400.0             |
| 8     | Ozone (as O3)                    | IS:5182 (P-9), Colorimetric Method,<br>RA:2003             | 8.45                   | µg/m³ | 180.0             |
| 9     | Lead (as Pb)                     | IS:5182 (P-22), Air Acetylene Method,<br>RA:2009           | 0.11                   | µg/m³ | 1.0               |
| 10    | Arsenic (as As)                  | IS:5182 (P-22), :2004                                      | *BDL(*DL- 1.0<br>ng/m³ | ng/m³ | 6.0               |
| 11    | Nickel (as Ni)                   | IS:5182 (P-22), Air Acetylene Method,                      | *BDL(*DL- 5.0<br>ng/m³ | ng/m³ | 20.0              |

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Page No. 1/2



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/A/1910240004

Report No. : VEL/A/1910240004

| S.No. | Parameters                                  | Test Method         | Results                         | Units             | Limit as per CPCB |
|-------|---------------------------------------------|---------------------|---------------------------------|-------------------|-------------------|
| 11    |                                             | RA:2009             | ng/m <sup>3</sup>               |                   |                   |
| 12    | Benzo (alpha) Pyrene-Particulate Phase Only | IS:5182 (P-12):2004 | *BDL(*DL- 0.5 ng/m <sup>3</sup> | ng/m <sup>3</sup> | 1.0               |

\*\*\*End of Report\*\*\*

(Tested By)

(Checked By)

(Approved By)



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Page No. 2/2





# Vardan EnviroLab



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/N/1910240001

Name & Address of the Party : M/S JK White Cement Works  
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nagaur, Rajasthan

Report No. : VEL/N/1910240001

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Receipt Date : 24/10/2019

Sampling Duration : 24 Hrs.

Sample Collected by : VARDAN ENVIROLAB TEAM

Instrument : Calibrated

Calibration Status

Sample Description : Ambient Noise  
Scope of Monitoring : Regulatory Requirement  
Protocol Used : IS 9989; IS 9876  
Instrument Used : Sound Level Meter

### General Information

Sampling Location : 132 KVSS  
Instrument Code : VEL/SLM/01  
Meteorological condition during monitoring : Clear Sky  
Date of Monitoring : 20/10/2019 To 21/10/2019  
Time of Monitoring : 6.00 to 6.00 Hrs.  
Ambient Temperature (°C) : Min. 21 Max 32  
Surrounding Activity : Human & Vehicular Activities  
Parameter Required : As Per Work Order

| S.No. | Test Parameters | Protocol                     | Test Result dB (A) |            |
|-------|-----------------|------------------------------|--------------------|------------|
|       |                 |                              | Day Time           | Night Time |
| 1     | L max           | IS: 9989-1981, IS 9876: 1981 | 71.2               | 63.4       |
| 2     | L min           | IS: 9989-1981, IS 9876: 1981 | 45.1               | 42.3       |
| 3     | Leq             | IS: 9989-1981, IS 9876: 1981 | 64.12              | 58.31      |

| Category of Zones | Leq in dB(A) |       |
|-------------------|--------------|-------|
|                   | Day          | Night |
| Industrial        | 75           | 70    |
| Commercial        | 65           | 55    |
| Residential       | 55           | 45    |
| Silence Zone      | 50           | 40    |

1. Day Time is from 6.00 AM to 10.00 PM.

2. Night Time is reckoned between 10.00 PM to 6.00 AM

3. Silence Zone is defined as an area up to 100m around premises of Hospitals, Educational Institutions and Courts. Use of vehicle horn, loudspeaker and bursting of crackers is banned in these zones.

Note: Mixed categories of areas be declared as one of the four above mentioned categories by the competent Authority and the corresponding standards shall apply

\*\*\*End of Report\*\*\*

(Tested By)

(Checked By)

(Approved By)

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Page No. 1/1



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/N/1910240002

Report No. : VEL/N/1910240002

Name & Address of the Party : M/S JK White Cement Works  
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nagaur, Rajasthan

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Receipt Date : 24/10/2019

Sampling Duration : 24 Hrs.

Sample Collected by : VARDAN ENVIROLAB TEAM

Instrument : Calibrated

Calibration Status

Sample Description : Ambient Noise  
Scope of Monitoring : Regulatory Requirement  
Protocol Used : IS 9989; IS 9876  
Instrument Used : Sound Level Meter

### General Information

Sampling Location : Rest Shelter  
Instrument Code : VEL/SLM/02  
Meteorological condition during monitoring : Clear Sky  
Date of Monitoring : 20/10/2019 To 21/10/2019  
Time of Monitoring : 6.00 to 6.00 Hrs  
Ambient Temperature (°C) : Min. 20 Max 29  
Surrounding Activity : Human & Vehicular Activities  
Parameter Required : As Per Work Order

| S.No. | Test Parameters | Protocol                     | Test Result dB (A) |            |
|-------|-----------------|------------------------------|--------------------|------------|
|       |                 |                              | Day Time           | Night Time |
| 1     | L max           | IS: 9989-1981, IS 9876: 1981 | 77.2               | 65.7       |
| 2     | L min           | IS: 9989-1981, IS 9876: 1981 | 46.4               | 38.2       |
| 3     | Leq             | IS: 9989-1981, IS 9876: 1981 | 66.21              | 58.21      |

| Category of Zones | Leq in dB(A) |       |
|-------------------|--------------|-------|
|                   | Day          | Night |
| Industrial        | 75           | 70    |
| Commercial        | 65           | 55    |
| Residential       | 55           | 45    |
| Silence Zone      | 50           | 40    |

1. Day Time is from 6.00 AM to 10.00 PM.

2. Night Time is reckoned between 10.00 PM to 6.00 AM

3. Silence Zone is defined as an area up to 100m around premises of Hospitals, Educational Institutions and Courts. Use of vehicle horn, loudspeaker and bursting of crackers is banned in these zones.

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# Vardan EnviroLab



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/N/1910240003

Name & Address of the Party : M/S JK White Cement Works  
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nagaur, Rajasthan

Report No. : VEL/N/1910240003

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Receipt Date : 24/10/2019

Sampling Duration : 24 Hrs.

Sample Collected by : VARDAN ENVIROLAB TEAM

Instrument : Calibrated

Calibration Status

Sample Description : Ambient Noise  
Scope of Monitoring : Regulatory Requirement  
Protocol Used : IS 9989; IS 9876  
Instrument Used : Sound Level Meter

### General Information

Sampling Location : EDP/ Club Building  
Instrument Code : VEL/SLM/03  
Meteorological condition during monitoring : Clear Sky  
Date of Monitoring : 20/10/2019 To 21/10/2019  
Time of Monitoring : 6.00 To 6.00 Hrs.  
Ambient Temperature (°C) : Min. 19 Max 31  
Surrounding Activity : Human & Vehicular Activities  
Parameter Required : As Per Work Order

| S.No. | Test Parameters | Protocol                     | Test Result dB (A) |            |
|-------|-----------------|------------------------------|--------------------|------------|
|       |                 |                              | Day Time           | Night Time |
| 1     | L max           | IS: 9989-1981, IS 9876: 1981 | 61.5               | 59.1       |
| 2     | L min           | IS: 9989-1981, IS 9876: 1981 | 45.6               | 36.5       |
| 3     | Leq             | IS: 9989-1981, IS 9876: 1981 | 54.64              | 41.81      |

| Category of Zones | Leq in dB(A) |       |
|-------------------|--------------|-------|
|                   | Day          | Night |
| Industrial        | 75           | 70    |
| Commercial        | 65           | 55    |
| Residential       | 55           | 45    |
| Silence Zone      | 50           | 40    |

1. Day Time is from 6.00 AM to 10.00 PM.  
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3. Silence Zone is defined as an area up to 100m around premises of Hospitals, Educational Institutions and Courts. Use of vehicle horn, loudspeaker and bursting of crackers is banned in these zones.  
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Page No. 1/1



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/N/1910240004

Name & Address of the Party : M/S JK White Cement Works  
(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nagaur, Rajasthan

Report No. : VEL/N/1910240004

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Receipt Date : 24/10/2019

Sampling Duration : 24 Hrs.

Sample Collected by : VARDAN ENVIROLAB TEAM

Instrument : Calibrated

Calibration Status

Sample Description : Ambient Noise  
Scope of Monitoring : Regulatory Requirement  
Protocol Used : IS 9989; IS 9876  
Instrument Used : Sound Level Meter

### General Information

Sampling Location : CS-11  
Instrument Code : VEL/SLM/04  
Meteorological condition during monitoring : Clear Sky  
Date of Monitoring : 20/10/2019 To 21/10/2019  
Time of Monitoring : 6.00 to 6.00 Hrs.  
Ambient Temperature (°C) : Min. 21 Max 32  
Surrounding Activity : Human & Vehicular Activities  
Parameter Required : As Per Work Order

| S.No. | Test Parameters | Protocol                     | Test Result dB (A) |            |
|-------|-----------------|------------------------------|--------------------|------------|
|       |                 |                              | Day Time           | Night Time |
| 1     | L max           | IS: 9989-1981, IS 9876: 1981 | 62.2               | 57.9       |
| 2     | L min           | IS: 9989-1981, IS 9876: 1981 | 43.1               | 37.6       |
| 3     | Leq             | IS: 9989-1981, IS 9876: 1981 | 55.11              | 45.81      |

| Category of Zones | Leq in dB(A) |       |
|-------------------|--------------|-------|
|                   | Day          | Night |
| Industrial        | 75           | 70    |
| Commercial        | 65           | 55    |
| Residential       | 55           | 45    |
| Silence Zone      | 50           | 40    |

1. Day Time is from 6.00 AM to 10.00 PM.

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# Vardan EnviroLab



Laboratory: Plot No. 24, 25, Narayan Vihar B Block, Jaipur (Raj.) 302035  
Corp. Off.: Plot No. 82A, Sector- 5, IMT Manesar, Gurugram- 122051  
(NABL Accredited ISO 9001 | ISO 14001 | OHSAS 18001)

## Test Certificate

Sample Number : VEL/S/1910240003

Name & Address of the Party : M/S JK White Cement Works

(Unit of JK Cement Ltd.) Vill. & Po. Gotan, Dist. -  
Nageur, Rajasthan

Report No. : VEL/S/1910240003

Format No : 7.8 F-01

Party Reference No : NIL

Reporting Date : 02/11/2019

Period of Analysis : 24/10/2019-02/11/2019

Receipt Date : 24/10/2019

Sample Description : Stack Emission Monitoring

### General Information

Sampling Location : Boiler ESP Stack (TPP)  
Sample Collected by : Vardan EnviroLab Team  
Date of Sampling : 21/10/2019  
Sampling duration (Minutes) : 44 Min(3.00 to 3.44)  
Stack attached to : ESP  
Make of stack : -  
Diameter of stack(m) : 1.2 M  
Height of stack(m) : 72.0 M  
Instrument calibration status : Calibrated  
Meteorological Condition : Clear Sky  
Ambient Temperature - Ta (°C) : 28  
Temperature of Stack Gases - Ts (°C) : 140  
Velocity of Stack Gases (m/sec.) : 5.92  
Flow rate of PM (LPM) : 18  
Flow rate of Gas (LPM) : 2  
Sampling condition : Isokinetic  
Protocol used : IS 11255 & EPA

| S.No. | Parameters                             | Test Method                                | Results          | Units  | Limits as per CPCB |
|-------|----------------------------------------|--------------------------------------------|------------------|--------|--------------------|
| 1     | Particulate Matter (as PM)             | IS: 11255 (Part1) : 1985, RA 2014          | 20.28            | mg/Nm3 | 50.0*              |
| 2     | Sulphur Dioxide ( as SO <sub>2</sub> ) | IS: 11255(Part 2): 1985, Reaffirmed 2014   | 364.27           | mg/Nm3 | 600*               |
| 3     | Carbon Monoxide ( as CO )              | APHA III, 133 2016                         | 44.52            | mg/Nm3 | Not Specified      |
| 4     | Oxide of Nitrogen as NO <sub>2</sub>   | IS-11255 P-7, RA 2017                      | 135.38           | mg/Nm3 | 300*               |
| 5     | Mercury as Hg                          | APHA 3rd edition 2017, 303A (Page No. 365) | *BDL(**DL-0.005) | mg/Nm3 | 0.03*              |

\* Limits as per MoEF Notification SO-3305(E), Dated: 07/12/2015

\*\*\*End of Report\*\*\*

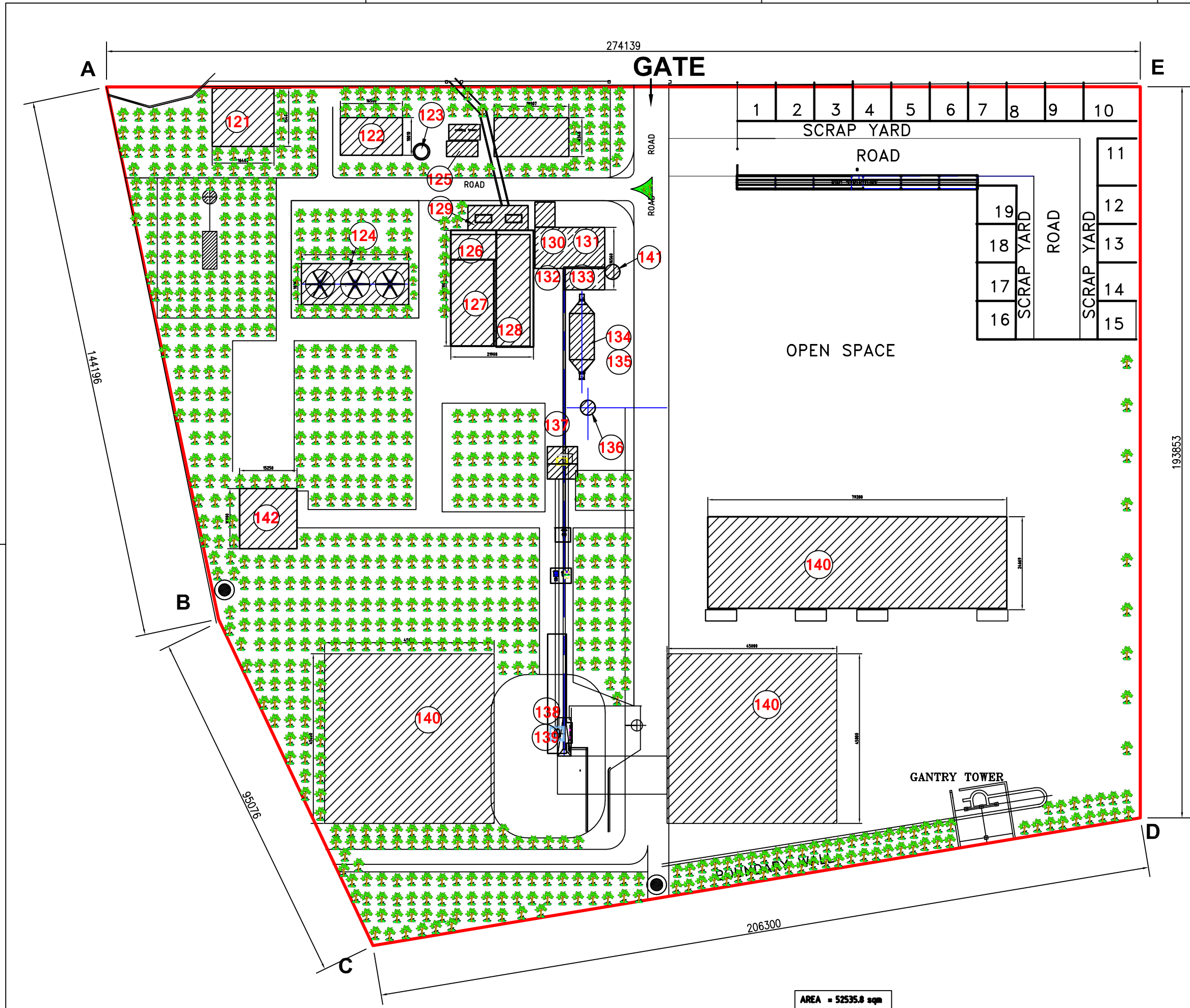
(Tested By)

(Checked By)

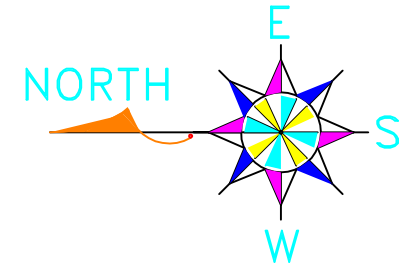


Page No. 1/1

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|       |                                   |
|-------|-----------------------------------|
| 142.  | TPP OFFICE                        |
| 141.  | ASH SILO(TPP)                     |
| 140.  | FUEL STORAGE YARD(TPP)            |
| 139.  | GREZZALY HOPPER(TPP)              |
| 138.  | CRUSHER HOUSE(TPP)                |
| 137.  | CONVEYOR(TPP)                     |
| 136.  | CHIMNEY (TPP)                     |
| 135.  | ID FAN(TPP)                       |
| 134.  | ESP(TPP)                          |
| 133.  | FD FAN(TPP)                       |
| 132.  | PA FAN(TPP)                       |
| 131.  | BUNKER(TPP)                       |
| 130.  | BOILER(TPP)                       |
| 129.  | TRANSFORMER YARD(TPP)             |
| 128.  | DEAERATOR CUM STORAGE TANK( TPP ) |
| 127.  | CONTROL ROOM( TPP )               |
| 126.  | TG HOUSE( TPP )                   |
| 125.  | AUXILLARY TOWER ( TPP )           |
| 124.  | AIR COOLED CONDENSOR ( TPP )      |
| 123.  | DM STORAGE TANK ( TPP )           |
| 122.  | WATER TREATMENT PLANT (TPP)       |
| 121.  | RAW WATER STORAGE TANK ( TPP )    |
| S.NO. | INDEX                             |



NOTES—  
1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE SPECIFIED.  
2. DONOT SCALE THE DIMENSIONS. IN CASE OF DOUBT, PLEASE ASK.

|                              |            |                                          |                                      |
|------------------------------|------------|------------------------------------------|--------------------------------------|
| J.K.WHITE CEMENT WORKS,GOTAN |            |                                          |                                      |
| DRAWN                        | ARADHYA S. | TITLE                                    | REF. DRG. No.—                       |
| DATE                         | 18-08-14   | THERMAL POWER PLANT<br>PLANTATION LAYOUT | PROJECTION<br>SEC. No.—<br>TPP-25/64 |
| CHECKED                      | P.S.MISHRA |                                          |                                      |
| APPROVED                     |            |                                          |                                      |
| SCALE                        | 1:500      | DRG. No.— JKWC—TPP—LO—64                 | REV.—                                |



AREA = 52535.8 sqm  
= 565205.0sqft  
= 32.4 Bigha  
= 5.25 Hect  
= 12.97 Acres

| REV. NO. | DATE | DESCRIPTION | DRN. | CHD. |
|----------|------|-------------|------|------|
|          |      |             |      |      |
|          |      |             |      |      |
|          |      |             |      |      |



M/s JK White Cement Works, Gotan  
( Unit of JK Cement Ltd.)

| PLANT | ID    | EMPL_NAM                 | DV/L      | DV/R      | NV/L      | NV/R      | HT (IN CMS) | WT (IN KG) | B/G   | ECG    | CARDIAC<br>MONITORI<br>NG | AUDIOMETRY | SPIROMETRY |
|-------|-------|--------------------------|-----------|-----------|-----------|-----------|-------------|------------|-------|--------|---------------------------|------------|------------|
| JKWC  | A0020 | A.K.PANDEY               | 6/9 C GLS | 6/9 C GLS | N-6 C GLS | N-8 C GLS | 167.5       | 86         | B+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | A0050 | A.P.SHUKLA               | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 160         | 57         | B+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | A0060 | AJEET KOTHARI            | 6/9 C GLS | 6/9 C GLS | N-8       | N-8       | 169         | 61         | O+VE  | NORMAL | -----                     | ML LE      | NORMAL     |
| JKWC  | A0110 | AMIT BHATNAGAR           | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 159         | 68.8       | A+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | A0140 | ANISH MOHD.              | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-8 C GLS | 165         | 54         | O+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | A0220 | AMRA RAM                 | 6/9 C GLS | 6/9 C GLS | N-6 C GLS | N-6 C GLS | 165         | 56         | B+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | A0640 | AJAY GARG                | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 178         | 71         | B+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | A0760 | ANKUR ARORA              | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 168         | 72         | A +VE | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | A0990 | ASHUTOSH BHARDWAJ        | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 175         | 94.7       | B+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | A1010 | ARVIND PUROHIT           | 6/6       | 6/6       | N-6       | N-6       | 182         | 70         | A+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | A1020 | ARADHYA SHARMA           | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 167         | 75         | O+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1080 | ABDUL KHAN               | 6/9       | 6/9       | N-8 C GLS | N-8 C GLS | 165         | 77         | A+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | A1150 | ANKIT RANA               | 6/6       | 6/6       | N-6       | N-6       | 176         | 91         | B-VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1260 | AJAY KUMAR               | 6/6 C GLS | 6/6 C GLS | N-6       | N-6       | 182         | 75         | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1270 | ANSHU SHARMA             | 6/9       | 6/9       | N-6       | N-6       | 167         | 73.4       | O+VE  | -----  | NORMAL                    | ML RE      | NORMAL     |
| JKWC  | A1290 | ANIL KUMAR               | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 175         | 82         | B+VE  | -----  | NORMAL                    | ML LE      | NORMAL     |
| JKWC  | A1310 | AMIT KUMAR SHARMA        | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 171         | 70         | A+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1320 | ABHINAV THADA            | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 158         | 90         | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1350 | ABHISHEK JOSHI           | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 182         | 82         | O+VE  | -----  | NORMAL                    | ML BE      | MILD REST  |
| JKWC  | A1370 | AKASH VERMA              | 6/6       | 6/6       | N-6       | N-6       | 167         | 57.7       | B+VE  | -----  | NORMAL                    | ML LE      | NORMAL     |
| JKWC  | A1420 | AMIT VAID                | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 176         | 81.2       | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1470 | ASLAM KHAN               | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 177         | 76         | AB+VE | -----  | NORMAL                    | ML RE      | MILD REST  |
| JKWC  | A1500 | ASHUTOSH UPADHYAY        | 6/6       | 6/6       | N-6       | N-6       | 169.5       | 76         | AB+VE | -----  | NORMAL                    | NORMAL     | MILD REST  |
| JKWC  | A1520 | ASHUTOSH SHRIVASTAVA     | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 166         | 76         | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1530 | AMAN JOSHI               | 6/6       | 6/6       | N-6       | N-6       | 176         | 74         | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1550 | AJIT MISHRA              | 6/6       | 6/6       | N-6       | N-6       | 185         | 99         | O+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1560 | AMIT KUMAR PAREEK        | 6/6       | 6/6       | N-6       | N-6       | 173         | 75         | A +VE | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1570 | ANANDA CHANDRA BISOI     | 6/6 C GLS | 6/6 C GLS | N-6       | N-6       | 168.5       | 62.1       | B+VE  | NORMAL | -----                     | ML LE      | MILD REST  |
| JKWC  | A1580 | AMIT SINGHVI             | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 174.5       | 65.2       | A+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | A1600 | ANIL GUPTA               | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 168.5       | 90         | O+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | A1610 | ANKIT NAVAL              | 6/6       | 6/6       | N-6       | N-6       | 172         | 68         | A+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | B0020 | B.L.AGARWAL              | 6/9       | 6/9       | N-6 C GLS | N-6 C GLS | 165         | 68.6       | A+VE  | NORMAL | -----                     | ML BE      | MILD REST  |
| JKWC  | B0070 | B.S.KHIRIA               | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 179         | 77.5       | A+VE  | NORMAL | -----                     | ML LE      | NORMAL     |
| JKWC  | B0240 | BRIJ KISHORE KANAUJIYA   | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 173         | 89.9       | B+VE  | NORMAL | -----                     | ML BE      | MILD REST  |
| JKWC  | B0250 | BUDH SINGH               | 6/9 C GLS | 6/9 C GLS | N-6 C GLS | N-6 C GLS | 171         | 69.5       | B+VE  | NORMAL | -----                     | MDL BE     | MILD REST  |
| JKWC  | B0280 | B P GUPTA                | 6/6 C GLS | 6/6 C GLS | N-8 C GLS | N-8 C GLS | 162         | 68         | B+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | B0300 | BHANWAR SINGH            | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 170         | 82         | O+VE  | NORMAL | -----                     | MDL RE     | NORMAL     |
| JKWC  | B0310 | BHERU NATH               | 6/6       | 6/6       | N-8       | N-8       | 164         | 57.5       | B+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | B0380 | BHANWAR MEENA            | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 156         | 61         | O+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | B0600 | BHAWANI SINGH RATHORE    | 6/6       | 6/6       | N-6       | N-6       | 169         | 92         | O-VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | B0680 | BRIJ GOPAL SEWAG         | 6/6       | 6/6       | N-6       | N-6       | 179         | 119        | A+VE  | -----  | NORMAL                    | NORMAL     | MILD REST  |
| JKWC  | B0740 | BAJRANG LAL              | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 172         | 75.6       | B-VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | B0790 | BRIJESH CHOUDHARY        | 6/6       | 6/6       | N-6       | N-6       | 173.5       | 83         | O+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | B0800 | BIRMA RAM                | 6/6       | 6/6       | N-6       | N-6       | 159         | 49         | B+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | B0820 | BABU LAL                 | 6/6       | 6/6       | N-6       | N-6       | 167         | 69         | A+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | B0860 | BIRA SINGH               | 6/9       | 6/9       | N-6       | N-6       | 170         | 80.7       | B+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | B0920 | BHARAT KUMAR             | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 166         | 64.5       | B+VE  | -----  | NORMAL                    | ML BE      | NORMAL     |
| JKWC  | B0940 | BABU KHAN                | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 170.5       | 85         | O+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | B0960 | BHASKAR MEHTA            | 6/6       | 6/6       | N-6       | N-6       | 162         | 66.6       | A +VE | -----  | NORMAL                    | NORMAL     | MILD REST  |
| JKWC  | C0010 | C.R.PATEL                | 6/9       | 6/9       | N-6 C GLS | N-6 C GLS | 170         | 68         | A+VE  | NORMAL | -----                     | ML BE      | MILD REST  |
| JKWC  | C0040 | CHANDAN KUMAR            | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 163         | 66.5       | B+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | C0070 | CHANDRA PRAKASH JHAG     | 6/6 C GLS | 6/6 C GLS | N-6       | N-6       | 184         | 72.5       | B+VE  | NORMAL | -----                     | ML LE      | MILD REST  |
| JKWC  | C0150 | CHAILA RAM               | 6/6       | 6/6       | N-8       | N-8       | 163         | 61.5       | AB+VE | NORMAL | -----                     | ML BE      | MILD REST  |
| JKWC  | D0120 | DEVESH CHANDRA BAJPAI    | 6/9       | 6/6       | N-6 C GLS | N-6 C GLS | 173         | 80.8       | B+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | D0200 | DAULAT SINGH NATHAWAT    | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 175         | 85.5       | O+VE  | NORMAL | -----                     | NORMAL     | MILD REST  |
| JKWC  | D0220 | DILEEP SINGH             | 6/6       | 6/6       | N-8 C GLS | N-8 C GLS | 168         | 83         | O+VE  | NORMAL | -----                     | ML LE      | NORMAL     |
| JKWC  | D0390 | DANA RAM                 | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 170         | 57.4       | B+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | D0540 | DIWAKAR BISHNOI          | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 167         | 79.5       | A+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | D0640 | DEEPAK KHABYA            | 6/6       | 6/6       | N-6       | N-6       | 175         | 51.8       | B+VE  | -----  | NORMAL                    | ML LE      | NORMAL     |
| JKWC  | D0650 | DILIP KUMAR              | 6/9 C GLS | 6/9 C GLS | N-6 C GLS | N-6 C GLS | 163         | 70         | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | D0710 | DILIP SHARMA             | 6/6       | 6/6       | N-6       | N-6       | 160         | 60.4       | AB+VE | -----  | NORMAL                    | ML BE      | NORMAL     |
| JKWC  | D0740 | DALPAT RAM PARIHAR       | 6/6       | 6/6       | N-6       | N-6       | 167         | 73.6       | O+VE  | -----  | NORMAL                    | ML BE      | NORMAL     |
| JKWC  | D0760 | DHARMENDRA DUTTA PUR     | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 192         | 102        | A+VE  | NORMAL | -----                     | ML BE      | MILD REST  |
| JKWC  | D0790 | DESH RAJ                 | 6/9       | 6/9       | N-6       | N-6       | 168         | 62         | A+VE  | NORMAL | -----                     | ML BE      | MILD REST  |
| JKWC  | D0810 | DHANNA RAM               | NIL       | 6/6 C GLS | NIL       | N-6 C GLS | 164         | 66         | B+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | D0820 | DALLA RAM                | 6/6       | 6/6       | N-6       | N-6       | 177         | 82.5       | O+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | D0830 | DHANRAJ CHOUDHARY        | 6/6       | 6/6       | N-6       | N-6       | 173.5       | 77         | O+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | D0870 | DEEP KISHORE SARASWA     | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 172         | 86.9       | O+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | D0880 | DEEPAK KUMAR             | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 172         | 86.5       | AB+VE | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | D0890 | DEEPAK BABBAR            | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 179         | 89.5       | B+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | G0090 | GOPAL LAL GAUR           | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 165         | 66.5       | O+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | G0120 | GAURDHAN SINGH           | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 171         | 62.6       | O+VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | G0140 | GOPA RAM                 | 6/6       | 6/9       | N-6       | N-6       | 173         | 77         | O+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | G0230 | GOUTAM RATAWA            | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 161         | 51.6       | B+VE  | NORMAL | -----                     | ML RE      | NORMAL     |
| JKWC  | G0290 | GUMAN SINGH              | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 168.5       | 63         | A+VE  | -----  | -----                     | ML BE      | MILD REST  |
| JKWC  | G0350 | GIRJESH KUMAR AGRAWA     | 6/6       | 6/6       | N-6       | N-6       | 176         | 87.7       | O-VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | G0430 | GAJENDRA PANWAR          | 6/6       | 6/6       | N-6       | N-6       | 167         | 65.5       | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | G0460 | GIRDHARI LAL KUMAWAT     | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 168         | 75         | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | G0470 | GYANCHAND SARGARA        | 6/6       | 6/6       | N-6       | N-6       | 163         | 74         | A+VE  | -----  | NORMAL                    | ML RE      | NORMAL     |
| JKWC  | G0480 | GAURAV SHARMA            | 6/6       | 6/6       | N-6       | N-6       | 170         | 68         | AB+VE | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | G0500 | GAURAV                   | 6/6       | 6/6       | N-6       | N-6       | 172         | 79         | O+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | H0180 | HEER SINGH SHEKHAWAT     | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 170         | 81.5       | A-VE  | NORMAL | -----                     | ML LE      | MILD REST  |
| JKWC  | H0190 | HEMANT SHARMA            | 6/6       | 6/6       | N-6       | N-6       | 176         | 73         | A+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | H0320 | HITESH GUPTA             | 6/6       | 6/6       | N-6       | N-6       | 165         | 67.2       | O+VE  | -----  | NORMAL                    | ML BE      | MILD REST  |
| JKWC  | H0330 | HUKMA RAM                | 6/9       | 6/9       | N-8       | N-8       | 181         | 81         | O+VE  | NORMAL | -----                     | NORMAL     | NORMAL     |
| JKWC  | H0350 | HARISH CHANDRA PRAJAP    | 6/6       | 6/6       | N-6       | N-6       | 174.5       | 74         | A+VE  | -----  | NORMAL                    | ML BE      | NORMAL     |
| JKWC  | H0380 | HARENDRA SHARMA          | 6/6       | 6/6       | N-6       | N-6       | 163         | 108        | B+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | I0050 | IMRAN NAZIR KHAN         | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 162         | 67.7       | O+VE  | -----  | NORMAL                    | NORMAL     | NORMAL     |
| JKWC  | J0030 | J.P.RAI                  | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 162         | 56         | AB+VE | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | J0070 | JOGI RAM                 | 6/6       | 6/6       | N-6       | N-6       | 176         | 88         | B-VE  | NORMAL | -----                     | ML BE      | NORMAL     |
| JKWC  | J0220 | JITENDRA SINGH SHEKHAWAT | 6/6       | 6/6       | N-6       | N-6       | 165         | 64.7       | O+VE  | -----  | NORMAL                    | NORMAL     | MILD REST  |
| JKWC  | J0250 | JAI PRAKASH OJHA         | 6/6       | 6/6       | N-6       | N-6       | 166         | 72         | A+VE  | -----  | NORMAL                    | ML BE      | MILD REST  |

|      |       |                            |             |             |             |             |       |       |       |        |        |        |           |
|------|-------|----------------------------|-------------|-------------|-------------|-------------|-------|-------|-------|--------|--------|--------|-----------|
| JKWC | J0300 | JASSA RAM                  | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 168   | 70    | A+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | J0310 | JAYANT SINGH SHEKHAWAT     | 6/6         | 6/6         | N-6         | N-6         | 180   | 80    | O+VE  | -----  | NORMAL | ML BE  | NORMAL    |
| JKWC | J0320 | JAGDISH CHANDRA PRAJAPATI  | 6/6         | 6/6         | N-6         | N-6         | 175   | 68    | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | J0370 | JAGADEESAN V               | 6/6         | 6/6         | N-6         | N-6         | 167   | 84    | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | K0080 | KASTUR RAM                 | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 162   | 73    | A-VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | K0100 | KESHAR SINGH               | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 163   | 61.5  | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | K0130 | KANA RAM                   | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 164   | 60.7  | O-VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | K0150 | KISHAN LAL                 | 6/6         | 6/6         | N-6 C GLS   | N-6 C GLS   | 175   | 72.5  | O+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | K0160 | KRISHAN MURARI             | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 169   | 88    | B+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | K0330 | KHETA RAM                  | 6/6         | 6/6         | N-6 C GLS   | N-6 C GLS   | 163   | 56    | O+VE  | NORMAL | -----  | NORMAL | MILD REST |
| JKWC | K0370 | KULDEEP SINGH              | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 184   | 108   | O+VE  | -----  | NORMAL | NORMAL | MILD REST |
| JKWC | K0600 | KESHA RAM                  | 6/6         | 6/6         | N-6         | N-6         | 179   | 58    | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | K0620 | KAILASH NATH               | 6/9         | 6/6         | N-6         | N-6         | 158   | 45.5  | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | K0630 | KESHA RAM                  | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 173   | 99.5  | O+VE  | NORMAL | -----  | ML LE  | MILD REST |
| JKWC | K0690 | KALYAN RAM HAMBER          | 6/6         | 6/6         | N-6         | N-6         | 162   | 60    | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | K0700 | KESHAV SHARMA              | 6/6         | 6/6         | N-6         | N-6         | 176   | 63.9  | B+VE  | -----  | NORMAL | ML BE  | NORMAL    |
| JKWC | K0730 | KALYAN DAS BAIRAGI         | 6/6         | 6/6         | N-6         | N-6         | 169   | 80    | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | K0740 | KHOWENDRA DAYARAM JAIN     | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 166   | 59.4  | B+VE  | NORMAL | -----  | NORMAL | MILD REST |
| JKWC | K0750 | KRISHNA KANT DAIYA         | 6/6         | 6/6         | N-6         | N-6         | 173   | 81.7  | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | K0780 | KANHIYA NATH YOGI          | 6/6         | 6/6         | N-6         | N-6         | 171   | 86    | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | K0790 | KAMAL JETHAWANI            | 6/9         | 6/9         | N-6         | N-6         | 180   | 80    | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | K0800 | KISHORE DHAKER             | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 168   | 74    | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | K0810 | KAMAL KISHORE              | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 175   | 71    | A+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | K0820 | KAILASH CHANDRA SHARMA     | 6/6         | 6/6         | N-6         | N-6         | 174   | 91.6  | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | L0010 | L.N.SAIN                   | 6/9 C GLS   | 6/6 C GLS   | N-8 C GLS   | N-8 C GLS   | 165   | 74.5  | O-VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | L0070 | LAXMAN SINGH               | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 175   | 82    | AB+VE | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | L0260 | LOKESH VERMA               | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 182   | 81.5  | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | L0270 | LAXMAN SINGH               | 6/6 C GLS   | 6/6 C GLS   | N-8 C GLS   | N-8 C GLS   | 174   | 52    | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | L0280 | LAXMAN SINGH               | 6/9 C GLS   | 6/9 C GLS   | N-6 C GLS   | N-6 C GLS   | 162   | 57.4  | O+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | L0300 | LALIT GARG                 | 6/6         | 6/6         | N-6         | N-6         | 176.5 | 76    | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | L0320 | LOKESH                     | 6/6         | 6/6         | N-6         | N-6         | 177   | 89    | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | M0020 | M.C.SIKHWAL                | 6/6         | 6/6         | N-8         | N-8         | 175   | 83.5  | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | M0040 | M.K.MEHROTRA               | 6/9         | 6/9         | N-6 C GLS   | N-6 C GLS   | 164   | 54.4  | AB+VE | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | M0050 | M.K.THANVI                 | 6/9 C LENCE | 6/9 C LENCE | N-6 C LENCE | N-6 C LENCE | 171   | 86.9  | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | M0060 | M.L.PRAJAPATI              | 6/9 C GLS   | 6/9 C GLS   | N-6 C GLS   | N-6 C GLS   | 172   | 70    | O+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | M0100 | MADAN SINGH                | 6/6         | 6/6         | N-6 C GLS   | N-6 C GLS   | 175   | 70.5  | O+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | M0120 | MAHESH BHATNAGAR           | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 173   | 132   | B+VE  | NORMAL | -----  | ML LE  | MILD REST |
| JKWC | M0160 | MOHAN SINGH                | 6/9 C GLS   | 6/6 C GLS   | N-8 C GLS   | N-6 C GLS   | 168   | 66.9  | AB+VE | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | M0250 | MANGAL SINGH               | 6/6         | 6/9         | N-6 C GLS   | N-8 C GLS   | 175   | 78.7  | A+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | M0400 | MATA DEEN                  | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 154   | 70    | A+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | M0550 | MANOJ KUMAR                | 6/6         | 6/6         | N-6 C GLS   | N-6 C GLS   | 169   | 78.7  | A+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | M0740 | MOINUDDIN RANGREJ          | 6/6         | 6/6         | N-6         | N-6         | 176.5 | 86.5  | O+VE  | -----  | NORMAL | ML BE  | NORMAL    |
| JKWC | M0880 | MUKESH MATHUR              | 6/6         | 6/6         | N-6         | N-6         | 180   | 55    | B+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | M0920 | MAHESH KUMAR BHAMBI        | 6/6         | 6/6         | N-6         | N-6         | 160.5 | 62.8  | O+VE  | -----  | NORMAL | ML RE  | NORMAL    |
| JKWC | M1020 | MANISH TODWAL              | 6/6         | 6/6         | N-6         | N-6         | 166   | 77.5  | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | M1050 | MANISH PRAJAPAT            | 6/6         | 6/6         | N-6         | N-6         | 170   | 68    | AB+VE | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | M1090 | MEHRA RAM                  | 6/9         | 6/9         | N-6 C GLS   | N-6 C GLS   | 158   | 70.5  | AB+VE | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | M1100 | MANGI LAL KARWASRA         | 6/9 C GLS   | 6/9 C GLS   | N-6 C GLS   | N-6 C GLS   | 162   | 57    | AB+VE | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | M1220 | MUKESH KUMAR               | 6/6         | 6/6         | N-8 C GLS   | N-8 C GLS   | 171   | 74    | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | M1230 | MANMOHAN SINGH RATHOD      | 6/6         | 6/6         | N-6         | N-6         | 168.5 | 61    | A+VE  | -----  | NORMAL | NORMAL | MILD REST |
| JKWC | M1250 | MAHESH KUMAR               | 6/6         | 6/6         | N-6         | N-6         | 170.5 | 65.5  | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | M1270 | MAHENDRA PRAJAPATI         | 6/6         | 6/6         | N-6         | N-6         | 176   | 66.7  | O+VE  | -----  | NORMAL | ML LE  | NORMAL    |
| JKWC | N0030 | N.L.THANVI                 | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 172   | 94    | B+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | N0130 | NARENDRA SINGH NEGI        | 6/9 C GLS   | 6/9 C GLS   | N-8 C GLS   | N-8 C GLS   | 174   | 85.8  | B+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | N0170 | N.L.SHARMA                 | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 177   | 67    | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | N0420 | NIRBHAY VERMA              | 6/6         | 6/6         | N-8         | N-8         | 167   | 76    | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | N0430 | NEERAJ KUMAR KARAN         | 6/6         | 6/6         | N-6         | N-6         | 164   | 67    | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | N0460 | NARENDRA SUTHAR            | 6/6         | 6/6         | N-6         | N-6         | 172   | 51    | B-VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | N0480 | NARESH KUMAR               | 6/6         | 6/6         | N-6         | N-6         | 172.5 | 63.8  | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | O0050 | OM PRAKASH                 | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 172   | 65    | AB+VE | NORMAL | -----  | ML RE  | MILD REST |
| JKWC | O0060 | OM PRAKASH JOSHI           | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 173   | 69.5  | O+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | O0120 | OM PRAKASH GURJAR          | 6/9 C GLS   | 6/9 C GLS   | N-6 C GLS   | N-6 C GLS   | 174   | 73.7  | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | O0160 | OM PRAKASH S/O JEETU R     | 6/9         | 6/9         | N-8         | N-8         | 164   | 58.5  | O+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | O0170 | OM PRAKASH S/O SURJAN      | 6/9         | 6/9         | N-6         | N-6         | 165   | 63    | A+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | O0180 | O.N.PANDEY                 | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 168   | 78.3  | A+VE  | NORMAL | -----  | NORMAL | MILD REST |
| JKWC | P0030 | P.K.SINGH                  | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 CGLS    | 175   | 79    | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | P0040 | P.K.TRIPATHI               | 6/9         | 6/6         | N-8 C GLS   | N-8 C GLS   | 170   | 65    | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | P0120 | POORAN CHAND               | 6/9         | 6/9         | N-6 C GLS   | N-6 C GLS   | 161   | 91.4  | O+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | P0140 | PRAMOD KUMAR               | 6/9         | 6/9         | N-6 C GLS   | N-6 C GLS   | 164   | 70    | O+VE  | -----  | NORMAL | ML BE  | NORMAL    |
| JKWC | P0160 | PEMA RAM                   | 6/6 C GLS   | 6/6 C GLS   | N-8 C GLS   | N-8 C GLS   | 172   | 57    | AB-VE | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | P0170 | POONAM CHAND               | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 164   | 55    | B+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | P0310 | POKAR RAM                  | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 162   | 74    | O+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | P0500 | PRAVIN KUMAR SHARMA        | 6/9         | 6/9         | N-6 C GLS   | N-6 C GLS   | 179   | 79.9  | B+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | P0680 | PAWAN KUMAR                | 6/6         | 6/6         | N-6 C GLS   | N-6 C GLS   | 172   | 86    | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | P0770 | PRAKASH GUJAR              | 6/6         | 6/6         | N-6         | N-6         | 173   | 64.4  | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | P0870 | PUSHPENDRA SINGH CHOUDHARY | 6/6         | 6/6         | N-6         | N-6         | 170   | 88    | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | P0880 | PIYUSH SONI                | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 180   | 86.8  | O-VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | P0890 | PRAHLAD SHARMA             | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 179   | 73.6  | B+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | P0930 | PRAVEEN SINGH              | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 159   | 67.5  | A-VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | P0990 | PARMANAND                  | 6/6         | 6/6         | N-6         | N-6         | 179   | 97.7  | B+VE  | -----  | NORMAL | ML BE  | NORMAL    |
| JKWC | P1010 | PRADEEP GOSWAMI            | 6/6 C GLS   | 6/9 C GLS   | N-6 C GLS   | N-6 C GLS   | 169.5 | 66.6  | B+VE  | -----  | NORMAL | ML BE  | NORMAL    |
| JKWC | P1020 | PURUSHOTTAM SHUKLA         | 6/6         | 6/6         | N-6         | N-6         | 181   | 100   | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | P1030 | PREM SINGH SHEKHAWAT       | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 166   | 71.5  | A+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | R0030 | R.K.SAXENA                 | 6/9         | 6/6         | N-8 C GLS   | N-8 C GLS   | 168   | 95    | O+VE  | NORMAL | -----  | ML LE  | MILD REST |
| JKWC | R0090 | R.N.JHA                    | 6/9 C GLS   | 6/9 C GLS   | N-8 C GLS   | N-8 C GLS   | 160   | 66    | B+VE  | NORMAL | -----  | ML LE  | MILD REST |
| JKWC | R0140 | R.R.VYAS                   | 6/6         | 6/6         | N-6 C GLS   | N-6 C GLS   | 170   | 77    | B+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | R0170 | RAJENDRA CHAUDHARY         | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 CGLS    | 174   | 75    | O+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | R0190 | RAJENDRA SINGH             | 6/6         | 6/6         | N-6 C GLS   | N-6 C GLS   | 170   | 101.5 | AB+VE | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | R0230 | RAM AUTAR SHARMA           | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 170   | 65.5  | B+VE  | NORMAL | -----  | NORMAL | MILD REST |
| JKWC | R0260 | RAM KARAN SHARMA           | 6/6 C GLS   | 6/6 C GLS   | N-6         | N-6         | 177   | 92    | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | R0290 | RAM NIWAS PRAJAPATI        | 6/6         | 6/6         | N-6 C GLS   | N-6 C GLS   | 168   | 75.5  | AB+VE | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | R0320 | RAM PRASHAD                | 6/6 C GLS   | 6/6 C GLS   | N-8 C GLS   | N-8 C GLS   | 165   | 69.4  | O-VE  | NORMAL | -----  | ML LE  | MILD REST |
| JKWC | R0420 | ROHTAS JAIN                | 6/9 C GLS   | 6/6 C GLS   | N-8 C GLS   | N-8 C GLS   | 163   | 70    | A+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | R0430 | RAM NIWAS                  | 6/6         | 6/6         | N-8         | N-8         | 165   | 83.5  | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | R0440 | RAMESHWAR LAL DADHICHA     | 6/6 C GLS   | 6/6 C GLS   | N-6 C GLS   | N-6 C GLS   | 167   | 57    | B+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | R0460 | RAM DEV VYAS               | 6/6         | 6/6         | N-8 C GLS   | N-8 C GLS   | 166   | 67    | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | R0480 | RAM NIWAS                  | 6/6         | 6/6         | N-8         | N-8         | 172   | 83    | B+VE  | NORMAL | -----  | ML BE  | MILD REST |



|      |       |                       |           |           |           |           |       |      |       |        |        |        |           |
|------|-------|-----------------------|-----------|-----------|-----------|-----------|-------|------|-------|--------|--------|--------|-----------|
| JKWC | R0500 | RAMCHANDRA            | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 170   | 63   | B+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | R0720 | RAJESH MAURYA         | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 170   | 57.9 | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | R0980 | RADHEY SHYAM          | 6/9 C GLS | 6/6 C GLS | N-6 C GLS | N-8 C GLS | 162   | 60.5 | B+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | R1020 | RAVEENDRA KUMAR SHAR  | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6C GLS  | 178   | 70.6 | O+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | R1150 | RAJESH MATHUR         | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 158   | 62   | AB+VE | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | R1240 | RAGHUNANDAN PRAKASH   | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 173   | 63   | O+VE  | -----  | NORMAL | -----  | NORMAL    |
| JKWC | R1310 | RAHUL JAIN            | 6/6       | 6/6       | N-6       | N-6       | 185   | 92   | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | R1580 | RADHE SHYAM PAREEK    | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 165   | 67.6 | A+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | R1800 | RAM NIIVAS SANGWA     | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 177   | 80   | B+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | R1820 | RAM CHANDRA KARWASR   | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 177   | 89   | O+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | R1840 | RAGHUVVEER SINGH      | 6/6 C GLS | 6/9 C GLS | N-6 C GLS | N-6 C GLS | 163   | 58   | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | R1940 | RAHUL SAIN            | 6/6       | 6/6       | N-6       | N-6       | 179.5 | 91   | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | R1960 | RADHEY SHYAM          | 6/6       | 6/6       | N-8       | N-8       | 162.5 | 69   | B-VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | R2030 | RISHABH KUMAR         | 6/6       | 6/9       | N-6       | N-8       | 180   | 86.3 | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | R2070 | RAHUL GUPTA           | 6/6       | 6/6       | N-6       | N-6       | 168   | 65   | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | R2080 | ROHIT KUMAR SHARMA    | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 164   | 71   | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | R2090 | RAKESH KUMAR MADAN    | 6/6 C GLS | 6/9 C GLS | N-6 C GLS | N-8 C GLS | 182   | 87   | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | R2100 | RAHUL BHAMBHI         | 6/6       | 6/6       | N-6       | N-6       | 167   | 51   | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | R2110 | RUPESH BAVISKAR       | 6/9       | 6/9       | N-6       | N-6       | 181   | 65.9 | A+VE  | -----  | NORMAL | ML LE  | NORMAL    |
| JKWC | S0020 | S.C.SHARMA            | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 172   | 84.5 | B-VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S0080 | S.N.PANDEY            | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 179   | 84   | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S0140 | SATISH KUMAR          | 6/6       | 6/9       | N-6 C GLS | N-6 C GLS | 173   | 69.8 | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S0200 | SUBHASH CHAND         | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 163   | 61   | O+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S0300 | SWAROOP SINGH         | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 164   | 68   | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S0310 | SAHDEV SINGH          | 6/9 C GLS | 6/6 C GLS | N-6       | N-6       | 161   | 64   | A+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S0320 | SARWAN RAM            | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 170   | 64.5 | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S0360 | SAYAR RAM             | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 177   | 81.5 | B+VE  | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | S0370 | SHAMBHU SINGH         | 6/9 C GLS | 6/9 C GLS | N-6 C GLS | N-6 C GLS | 170   | 69.9 | AB+VE | NORMAL | -----  | ML BE  | MILD REST |
| JKWC | S0410 | SATYENDRA KUMAR PAND  | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 173   | 75   | O+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | S0640 | SRI RAM               | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 167   | 73   | A+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | S0700 | SHYAM LAL SUTHAR      | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 176   | 98   | A+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S0720 | SURESH KUMAR CHAUDHA  | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 175   | 92   | O+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | S0990 | SURENDER SINGH RATHOR | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 163.5 | 61   | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S2100 | SATPAL SINGH BRAR     | 6/6 C GLS | 6/6 C GLS | N-8       | N-8       | 178   | 86.5 | O+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S2310 | SHAIENDRA KUMAR PURC  | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 163   | 67.7 | O+VE  | -----  | NORMAL | NORMAL | MILD REST |
| JKWC | S2460 | SHELENDRA TODWAL      | 6/6       | 6/6       | N-6       | N-6       | 169   | 71.8 | B+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | S2570 | SAFI MOHD.            | 6/6       | 6/6       | N-6 C GLS | N-6 C GLS | 169   | 63   | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S2580 | SANJAY KASERA         | 6/6       | 6/6       | N-6       | N-6       | 178   | 74.9 | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S2600 | SHIVDAN               | 6/6       | 6/9       | N-6       | N-6       | 168   | 52   | B+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | S2620 | SAHI RAM              | 6/9       | 6/9       | N-6       | N-6       | 172   | 83   | A-VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | S2750 | SHISHPAL CHOUDHARY    | 6/6       | 6/6       | N-6       | N-6       | 169   | 73.5 | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S2790 | SHRI RAM SHARMA       | 6/6       | 6/6       | N-8       | N-8       | 176   | 79   | A+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | S2810 | SUMIT ARORA           | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 167   | 78.5 | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S2850 | SURYAPRAKASH CHOUDH   | 6/6       | 6/6       | N-6       | N-6       | 182   | 79   | O+VE  | -----  | NORMAL | ML LE  | NORMAL    |
| JKWC | S2860 | SHAFIK ALI            | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 166   | 77.5 | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S2870 | SAROJ KUMAR SINGH     | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 164.5 | 68.7 | A+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S3010 | SATYANDRA SINGH SONAC | 6/6       | 6/6       | N-6       | N-6       | 184   | 72   | B-VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S3030 | SUSHIL KUMAR TAK      | 6/6       | 6/6       | N-6       | N-6       | 171   | 72   | A+VE  | -----  | NORMAL | NORMAL | MILD REST |
| JKWC | S3080 | SHIVAM PAREEK         | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 168   | 54.5 | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S3090 | SATYENDRA KUMAR MALA  | 6/6       | 6/6       | N-6       | N-6       | 172   | 65   | B+VE  | -----  | NORMAL | ML BE  | NORMAL    |
| JKWC | S3100 | SACHIN GUPTA          | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 176   | 77   | O+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | S3110 | SURESH CHANDRA MITTAL | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 185   | 81   | O+VE  | NORMAL | -----  | NORMAL | MILD REST |
| JKWC | S3140 | SHASHI SHEKHAR KUMAR  | 6/6 C GLS | 6/6 C GLS | N-8 C GLS | N-8 C GLS | 159.5 | 66.5 | O+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | S3150 | SHAKTI SINGH SARANGDE | 6/6       | 6/6       | N-6       | N-6       | 163.5 | 70   | AB+VE | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | T0020 | TEEKA RAM             | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 180   | 84   | AB+VE | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | T0030 | TEJ PAL SINGH         | 6/9 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 180   | 78   | B+VE  | NORMAL | -----  | ML RE  | MILD REST |
| JKWC | T0190 | Dr. TRIPTI JAIN       | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 155   | 62   | B +VE | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | V0070 | VEER PRATAP SINGH     | 6/9 C GLS | 6/9 C GLS | N-6       | N-6       | 178   | 88.8 | AB+VE | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | V0100 | VIKRAM SINGH          | 6/6 C GLS | 6/6 C GLS | N-8 C GLS | N-8C GLS  | 182   | 101  | B+VE  | NORMAL | -----  | ML BE  | NORMAL    |
| JKWC | V0410 | VIJENDRA SINGH        | NIL       | 6/6       | N-NIL     | N-8       | 164   | 65   | A+VE  | NORMAL | -----  | ML LE  | NORMAL    |
| JKWC | V0520 | VIKAS KUMAR           | 6/6       | 6/6       | N-6       | N-6       | 175   | 70   | O+VE  | -----  | NORMAL | ML LE  | NORMAL    |
| JKWC | V0560 | VIJAY KHANDELWAL      | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 172.5 | 78.9 | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | V0580 | VIRENDRA SINGH RATHOR | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 174   | 68.7 | A+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | V0630 | VINAYAK SONI          | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 179   | 84.8 | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | V0640 | VIJAY SONI            | 6/6       | 6/6       | N-6       | N-6       | 162   | 64   | B+VE  | -----  | NORMAL | NORMAL | MILD REST |
| JKWC | V0660 | VIPIN KUMAR SINGH     | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 176.5 | 86   | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | V0700 | VINAY KUMAR JAIN      | 6/6       | 6/9       | N-8       | N-8       | 182   | 86.5 | B+VE  | NORMAL | -----  | NORMAL | NORMAL    |
| JKWC | V0710 | VIRENDRA KUMAWAT      | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 172   | 73   | B+VE  | -----  | NORMAL | ML LE  | NORMAL    |
| JKWC | Y0030 | YOGENDRA VVAS         | 6/6 C GLS | 6/6 C GLS | N-6 C GLS | N-6 C GLS | 157   | 97   | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |
| JKWC | Y0080 | YOGESH NAGAR          | 6/6       | 6/6       | N-6       | N-6       | 172   | 81.5 | B+VE  | -----  | NORMAL | NORMAL | NORMAL    |