

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 (PBX), 230976 (D), Fax : 230206

GTN: WH: ENV: EC: /

Date: 13.07.2021

The Director, MoEF Regional Office (Central Region), 5th Floor, Kendriya Bhawan, Sector "H" Aliganj, Lucknow-226024

Sir.

Subject: Compliance report of Environment Clearance for J K White Cement Works Gotan.

Reference: EC Letter No.F1 FI (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. 7(d) B1 (367)/2018-19 dated: 29.03.19

(Period: 1st January, 2021 to 30th June, 2020) as per GoI notification November, 2018

We have the pleasure to submit the compliance report with reference to the EC for White Cement Works plant capacity expansion (Name of Project: Expansion of White Cement from 618000 TPA to 880000 MTPA.)

A. SPECIFIC CONDITIONS:

S.No.	Conditions	Compliance Status
1	The production capacity of the industry will not exceed more than 8, 80,000 TPA cement.	
2	The Water Requirement for the project shall not exceed 1050 KLD. The water will be obtained from ground water supply. No ground water extraction shall be permitted without prior permission of the CGWA	The water consumption shall not exceed the limit 1050 KLD.
3	The PP shall achieve the stack emission standards and ambient air standards as notified under E.P. Rules, 1986.	We are achieving the stack and ambient standards as per EPA Act, 1986. Approved lab monitoring reports attached. Refer Annexure: 2
4	The Height of stack for disbursement of the process emissions shall not be more than 30 mtrs from ground level.	All Stack Height is above 30 Mtrs.



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Jodhpur Office 182, Gopi Krishna Vihar, Near Gura Ka Talab,

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PRODUCERS OF HIGH QUALITY WHITE CEMENT & WALL PUTTY

5	The PP shall operate the unit with prior Consent to Establish and Consent to Operate under the provisions of Water (Prevention & Control of Pollution) Act 74 and Air (Prevention & Control of Pollution) Act 781.	project CTE & CTO from RSPCB
6	The particulate matter and gaseous emissions (SOx, NOx, CO, CO2 etc) from various processes/ units/storages shall conform to the standards prescribed by the RPCB/CPCB or under the Environment (Protection) Rules' 86 from time to time.	We are achieving the particulate matter and gaseous emission as per prescribed standards by the RPCB/CPCB. For continuous emission monitoring system is installed at site and connected to RSPCB and CPCB servers. Refer Annexure: 2 Approved lab result copy attached.
7	That the grant of this E.C. is issued from the environmental angle only, and does not absolve the project proponent from the other statutory obligations prescribed under any other Jaw or any other instrument in force. The sole and complete responsibility, to comply with the conditions laid down in all other laws for the time-being in force, rests with the industry/unit/project proponent. Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under section 16 of the National Green Tribunal Act, 2010	We are communicating agreement.
8	At no time, the emissions shall go beyond the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the unit shall immediately put off operation and shall not restart until the control measures are rectified to achieve the desired efficiency.	We have interlocked the pollution control equipment with the power supply to the production/process.
9	The PP shall install adequate dust collection and extraction system to control fugitive dust emissions at loading/unloading points and at all the transfer points. For source emission control, bag filters shall be provided on clinker hopper, cement silo, fly ash silo, elevator; packer: cement transport equipment etc which will also contribute to reduce fugitive emissions. The fugitive emissions during loading and unloading shall be suitably controlled. Fugitive dust emissions from ball mill and storage areas shall be collected in bag filters and recycled back to the process. Storage of raw material shall be in closed roof sheds. Water sprinkling arrangement shall be made in the raw material stock yard and cement bag loading areas.	We have installed adequate dust collection and extraction system to control fugitive dust emission at loading, unloading point and all the transfer point as per provided APCDs detail. We have also implemented road sweeping and a truck mounted big vacuum cleaner for collection and control of any spillage. All the collected materials is being used in process. This has been verified by Regional officer duking inspection.
10	Ambient air quality monitoring stations shall be set up in	Presently there are four number pranual

	consultation with PDCD in the days in the	
	consultation with <i>RPCB</i> in the down wind direction as well as where maximum ground level concentration of PM and PM _{2.5} , SOx, NOx, CO, CO ₂ , are anticipated.	ambient air quality monitoring stations maintained at site and Four continuous ambient air quality monitoring station has been installed. The CAAQMS connected to RSPCB and CPCB servers for online ambient monitoring.
11	Air emission sampling facilities shall be provided for the emissions monitoring as per the Central Pollution Control Board guidelines, in consultation with RPCB.	Yes, we have provided adequate sampling
12	Data on ambient air quality and emissions shall be submitted to RPCB once in six months carried out by MOEF/NABL/CPCB/Government approved Jab.	Yes, we are regularly submitting the data and we will ensure further the same.
13	The PP shall not install any additional DG set or enhance the capacity of present DG set for the purpose of power requirement.	We have not installed any DG sets at site without prior permission.
14	Fugitive dust emissions shall be controlled as per relevant guidelines issued by CPCB.	We agree to comply as above details condition point number 9.
15	Handling, manufacture, storage and transportation of hazardous chemicals shall be in accordance with the Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 (amended till date).	We have provided proper Handling/Storage facility of Hazardous Waste as per guidelines.
16	The PP shall take adequate measures for the control of noise so as to keep the noise levels below 85 Db in the work environment. Persons working near the machines should be provided with well-designed ear muffs/plugs and other personnel protective equipment.	Noise monitoring is being done around plant boundary & working area at regular intervals. Noise levels are well within stipulated norms. Proper enclosures have been provided at high noise area and PPEs have been provided to the workers. Refer Annexure: 2 Approved lab result copy attached.
17	Suitable alarm system and standard procedure for transmitting the information on the occurrence of an accident to the proper focal point shall be established.	The alarm system has been established.
18	Efforts shall be made to increase green belt all around the premises. Native plant species shall be selected for this purpose in consultation with the local Forest Department. A green belt development plan be prepared and implemented so as to cover at least 33% area of the plot size.	More than 33% of the area covers plantation in the factory premises. We will also concerned with local forest department for increase in greenbelt. Refer Annexure: 3 Plant Plantation layout
19	A qualified person in the field of environment or separate Environmental Management Cell shall be established to implement and carry out various functions is set up under the control of a Senior Executive who will report directly to the head of the project.	Environment Department has been established and qualified persons has been appointed and his reporting to Unit Head.
20	As envisaged under the Environmental Management Plan the PP shall earmark an amount of Rs. 8.00 Crores towards initial capital cost and Rs. 40 Lacs towards annual recurring cost of implementing the Environmental Protection Measures. The funds earmarked for the environmental protection measures shall be kept in separate account and shall not be diverted for other purposes and year wise expenditure shall be reported to RPCB under the rules prescribed for environmental audit.	We shall implement Environment management Plan according to submitted project report and expenditure detail provide to RSPCB in the annual audit report.
21	Implementation of the environmental safeguards like firefighting, water harvesting etc. along with socio economic measures like group insurance, free medical facilities, ESI/EPF facilities to the employees as envisaged under the Environmental Management Plan; details are to be submitted to the Rajasthan Pollution Control Board, at the time of applying for consent to establish/ operate. As committed the PP shall earmark an additional amount of	We are communicating the agreement.
	of auditional amount of	We are communicating the agreement.

	Rs.22500.00 (1.5% of proposed project cost of 15 lacs) for implementing various activities specified under the earlier EC granted by SEIAA as per CER action plan.	We will implementing various activities specified in during PH.
23	The PP shall ensure that, the EC letter as well as the status of compliance of EC conditions and the monitoring data are placed on company's website and displayed at the project site.	We upload six monthly compliance in our company website as well as our project site display board.
24	Besides the above conditions the PP shall make strict compliance of the conditions stipulated under earlier EC.	Agreed. We will comply.

B General Condition:

S.No.	Conditions	Compliance
1	The environmental safeguards contained in Form 1-A shall be implemented in letter and spirit.	We are communicating the agreement.
2	Six monthly monitoring reports shall be submitted to Rajasthan and Rajasthan State Pollution Control Board.	We are submitting regular six monthly monitoring reports to RSPCB. Presently, we are regularly / timely submitting the compliance report to concerned department of present EC.
3	Officials of the RPCB, who would be monitoring the implementation of environmental safeguards, shall be given full cooperation facilities and documents/data by the PP during their inspection. A complete set of all the documents submitted to SEIAA, Rajasthan shall be forwarded to Rajasthan State Pollution Control Board.	Agreed, we will cooperate for the same.
4	In case of any change(s) in the scope of the project, the PP requires a fresh appraisal by SEIAA/SEAC, Rajasthan.	Agreed, we will cooperate for the same.
5	The SEIAA/SEAC, Rajasthan reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environmental clearance under the provisions of the Environment (Protection) Act-1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	Agreed, we are communicating the agreement.
6	All the other statutory clearances such as the approvals for storage of diesel from the Chief Controller of Explosives, Fire department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (protection) Act, 1972 etc. shall be obtained, as may be applicable, by PP from the competent authority.	Agreed, we are communicating the agreement.
7	Environmental clearance is subject to final order of the Hon'able Supreme court of India in the matter of Goa Foundation Vs union of India in Writ Petition (Civil) No 460 of the year 2004 as may be applicable to this project.	Agreed, we are communicating the agreement.
8	The PP shall ensure advertising in at least two local newspapers widely circulated in the region, one of which shall be in vernacular language that, the project has been accorded environmental clearance and copies of the clearance letters are available with SEIAA, Rajasthan and the Rajasthan State Pollution Control Board and may also be seen on the website of the Board at www.rpcb.nic.in. The advertisement shall be made within 7(seven) days from the date of issue of environmental clearance and a copy shall also be forwarded to the SEIAA, Rajasthan and Regional Office, Jaipur(S) of the Board.	Grant of Environment Clearance was advertised in Dainik Bhasker on dated 06.04.2019 Page. No. 19 and in Rajasthan Patrika dated 06.04.2019 Page No. 11 Refer Annexure 1 attached.
)	These stipulations would also be enforced amongst the others under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification' 06.	Agreed, we are communicating the agreement.
10	Under the provisions of Environment (Protection) Act. 1986, legal action shall be initiated against the proponent, if it was found that	Agreed, we are communicating the agreement.

	construction of the project has been started without obtaining environmental clearance.				
11	Environment clearance is subject to the specific condition that the PP shall obtain prior clearance from forestry and wild life angle including clearance from the standing committee of the national Board for wild life, if applicable. It is further categorically stated that grant of EC does not imply that forestry and wild life clearance shall be granted to the project and that their proposals for forestry and wild life clearance will be considered by the respective authorities on their merits and decision taken. The investment made in the project, if any, based on environment clearance so granted, in anticipation of the clearance from forestry and wildlife angle shall be entirely at the cost and risk of project proponent and authority of ministry of MoEF shall not be responsible in this regard in any manner.	agreement	are	communicating	the

Health Medical checkup report attached Refer Annexure: 4

We Hope you will find the document in order.

Thanking you,

Yours faithfully, For J K White Cement Works,

Dr. Raufret Kumar Bagariya (En Wonment Head)

Encl: Annexure- 1 & 4.

Reg/Ad CC: Member Secretary -SEIAA

Rajasthan State pollution control Board

4, institutional Area, Jhalana Dungri, Jaipur (Raj)-302004

Reg/Ad CC: Member Secretary

Rajasthan State pollution control Board

4, institutional Area, Jhalana Dungri, Jaipur (Raj)-302004

Reg/Ad CC: Regional Office

Rajasthan State Pollution Control Board

SPL-2, Phase-V- RIICO Ind. Area, Kishangarh (Rajasthan)-305801

leg/Ad CC: The Member Secretory,

SEIAA, Rajasthan,

Main Building, Room NO.5221, Secretariat, Jaipur

ट स्थापना, मंदिरों में धार्मिक कार्यक्रमों के दौरान बड़ी संख्या में पहुंचेंगे श्रद्धालु देर में 9 दिन होंगे विशेष आयोजन

आकर दर्शन करने. मत्था टेकने की देश नवरात्र आज से. सजा अब शादी ब्याह में खाद्य सामग्री र

भास्कर संवाददाता मेड़ता सिटी





रंजना जोशी, आशा पुरोहित, उषा जोशी, सीमा बोहरा, मंजू व्यास व अनिता जोशी मौजूद थीं। महिलाओं ने बताया कि डी फ्रीज पुष्करणा समाज के शादी ब्याह में खाद्य सामग्री को सुरक्षित रखने में काम आएगा। इस दौरान पुष्करणा समाज की प्रशंसा की।

के दाउलाल व्यास, बीके व्यास, राजीव पुरोहित, रविन्द्र बोहरा, अशोक जोशी, एडवोकेट मधुसूदन जोशी, विमलेश व्यास, संदीप बोहरा सहित अनेक लोग मौजूद थे। सभी ने महिला मंडल के इस कार्य

कोर्स का समापन

विद्यालय में रंगोली

र्हे लिए किया प्रेरि

में बताया कि पांच दशक तक सक्रिय राजनीति में बाब् जगजीवनराम जी ने अपना पूर्ण जीवन देश की सेवा व दलितों के उत्थान के लिए समर्पित कर दिया। उनके प्रयासों के कारण ही दलितों को आरक्षण मिला, शिक्षा और नौकरी मिली तथा बराबरी वाले समाज में बराबर उठने-बैठने की महत्ता मिली। व्याख्यानमाला में व्याख्याता डॉ. प्रगति भटनागर, कमल कमार मोदी, अभिषेक चारण, रत्ना चौधरी, बलबीर सिंह चारण, सोनिका जैन, योगेश टाक आदि उपस्थित रहे।

पाबुजी की धाम पर धार्मिक कार्यक्रम 26 को

भास्कर संवाददाता सांज्

पाबूजी की धाम पर एक दिवसीय प्रवचनों का आयोजन 26 अप्रैल को होगा। पाबुजी की धाम निज धूणा के भोपा पन्नाराम देवासी ने बताया कि शुक्रवार को अंतरराष्ट्रीय संत कृपाराम

महाराज व राजाराम महाराज प्रवचन देंगे। संतों के आगमन पर शोभायात्रा का आयोजन होगा। वही भक्ति संध्या का आयोजन होगा। सत्संग के दौरान गायक कलाकार सोन सिंह ठाकुर एंड पार्टी पाबूजी की बासनी के कलाकार भजनों की प्रस्तृतियां देंगे।

नववर्ष की हार्दिक शुभकामनाएं

विक्रम संवत 2076 के पहले सूर्योदय के साथ मकराना, बीशवड, एरिया, बिदियाद के समस्त मार्बल व्यापारियों को नववर्ष की हार्दिक शुभकामनाएं। यह नववर्ष आप श्री व समस्त भारत राष्ट्र के लिए शुभ, समृद्धिशाली और मंगलकारी हो।

मकराना रेकि एरिया साबेल एसोसिएरात

एच1/320, रीको इण्डस्टीयल एरिया, बिदियाद-मकराना फोलः 01588-262311, email: marbleassociation@gmail.com Visit us at : www.makranamarbles.in

स्मूचा-॥।

सर्व साधारण को सुचित किया जाता है कि मैसर्स जे.के. व्हाईट सीमेन्ट वर्क्स (यूनिट ऑफ जे.के. सीमेन्ट लि.) गोटन तहसील मेडतासिटी जिला नागौर को पर्यावरणीय अनापत्ति प्रमाण पत्र (Environmental Clearance) SEIAA राजस्थान द्वारा पत्राांक F1(4)/SEIAA/SEAC-Rai/Sectt/ Project/Cat.7(d)B1(367)2018-19 दिनांक 29.03.2019 को जारी की जा चुकी हैं । जिसकी प्रति SEIAA राजस्थान एवं राजस्थान राज्य प्रदूषण नियन्त्रण मण्डल जयपुर में व वेबसाईट www.rpcb.nic.in पर भी उपलब्ध है।

राजीव शर्मा, यूनिट हेड जे.के. व्हाईट सीमेन्ट वर्क्स गोटन, नागीर (राज.)

वरलाल, सुभाष, शिवलाल ादारा, ओमप्रकाश राहड़, रविन्द्र ाहड़ सहित पदाधिकारियों व दस्यों ने भामाशाहों का आभार

ही। जागरण की शुरुआत णीधाम के विधानाचार्य महाराज गणपति वन्दना से की।

ती के साथ घर में घुसकर मारपीट नस ने पीड़ित की रिपोर्ट पर आरोपी ह मामला दर्ज किया है। पुलिस के निवासी जगदीश पुत्र अम्बालाल रवाया कि 31 मार्च को वह अपनी सार्वजनिक खेळी पर पानी पिलाने इस दौरान रोल चांदावता निवासी मीकि ने आड़े फिरकर उसके साथ ाया तो. शाम 6 बजे आरोपी उसके गैर पत्नी के साथ मारपीट की।

ब्रह्माणी माता मंदिर में घट

किसान दुर्गाराम सेन ने बताया कि रबी फसलों की कटाई का वक्त चल रहा है ,ऐसे में अगर बरसात होती है तो जीरा में सबसे ज्यादा नुकसान होगा। शुक्रवार दोपहर में थोड़ी बूंदाबांदी होते ही किसान अपनी कीमती फसलों को समेटने में लगे नजर आए।

कुचेरा. कस्बे सहित आस पास के ग्रामीण क्षेत्र में शु₹ वार को दिन में तापमान बढ़ने व लू चलने के बाद मौसम ने करवट बदली और तेज



कुचेरा. शुक्रवार दोपहर छाए बादल और बाद में हुई बुंदाबांदी।

गर्जना के साथ बूंदाबांदी हुई। इससे शुरू होने से किसान चिंतित नजर गर्मी से थोड़ी राहत मिली, वहीं बारिश

मुण्डवा शहर कार्यकारिणी

कार्यकारिणी का विस्तार किया गया है। मंडल अध्यक्ष मुकेश वैष्णव ने बताया कि नागौर विधायक मोहनराम चौधरी, जिलाध्यक्ष रमाकांत शर्मा की अनुशंषा व लक्ष्मीनारायण मुण्डेल, रामानुज रतावा, रामकुंबार शर्मा, श्यामसुंदर जांगीड़ की सहमति से कार्यकारिणी का विस्तार किया गया। इसमें मनोज मुंडेल, मुरलीधर रतावा व पुखराज राव को महामंत्री मनोनीत किया गया। नंदिक शोर पालीवाल, चेनाराम टेलर, झालाराम मेघवाल, सत्यनारायण चौकीदार, हनुमान जांगीड़, जयगोपाल

मूण्डवा. भारतीय जनता पार्टी मूण्डवा शहर मंडल खंडेलवाल, घनश्याम प्रजावत व कमलिकशोर वैष्णव को उपाध्यक्ष बनाया गया है। किशोर मुंडेल, मनोज राठी, गंगाराम चौकीदार, कमलिकशोर मांडण, कालूराम मुण्डेल, कालू खां, सुखदेव चौकीदार व दिनेश मुंडेल को मंत्री, श्रीवल्लभ दाधीच को मिडिया प्रभारी, शैतानराम मेघवाल को आईटी सैल प्रभारी, सम्पतलाल गेपाला को कोषाध्यक्ष, भारत कुमार वर्मा व शिव चौधरी को प्रवक्ता, सिकन्दर खत्री को कार्यालय मंत्री, शिवप्रताप भट्टड़, अजित नायक तथा जयराम बाराशा को सहमंत्री मनोनीत



ा. गौ तस्करों के खिलाफ कार्रवाई की मांग को लेकर ज्ञापन देते डी चांदावतां के ग्रामीण।

राम भाट, हड़मान बिडियासर, म भुंवाल, रामस्वरूप बिष्नोई, वराम आदि के नेतृत्व में थाने ग्रामीणों ने ज्ञापन देकर बताया ात 3 अप्रेल को निम्बड़ी वतां सरहद से आवारा साण्ड दो ाप जीपों में भरकर स्वाना हुए

गौ तस्करों का गांव के श्यामलाल नायक, विश्व हिन्दू रक्षा संगठन के जिला उपाध्यक्ष गरीबराम कुलरिया, प्रेमसुख निवाद, सुखराम निवाद, कैलाश सेन, राजू बटेसर, भवानी सिंह सहित ग्रामीणों व आस पास के क्षेत्रवासियों ने पीछा कर उन्हें

डाबरियाणी गांव में पकड़कर पुलिस के हवाले कर दिया। इसका मेड़तारोड़ थाने में मुकदमा भी दर्ज कराया गया।

दी धमको

ग्रामीणों ने बताया कि इस घटना को लेकर निम्बड़ी चांदावतां के ग्रामीणों ने सर्वसमाज की बैठक कर समझाइस के प्रयास किए, लेकिन न तो वे बैठक में आए और ना ही माने। उन्होंने बताया कि शुक्रवार को गांव का प्रेमसुख निवाद पुत्र रामकिशोर अपनी दुकान जा रहा था रास्ते में हरीराम लौहार, छोटूराम, सुखाराम पुत्र सीयाराम लौहार सहित दो तीन महिलाओं ने एकराय होकर गाली गलौंच की । प्रेमसुख ने फोन कर ग्रामीणों को बुलाया तो उन्होनें ग्रामीणों से भी गाली गलीच की और सभी को देख लेने की धमकी दी

ाकराए 🧶

विस्तृत खबरों और फोटोग्रापस के लिए देखें

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स्रहाना।

सर्व साधारण को सूचित किया जाता है कि मैसर्स जे.के. व्हाईट सीमेन्ट वर्क्स (यूनिट ऑफ जे.के. सीमेन्ट लि.) गोटन तहसील मेड़तासिटी जिला नागौर को पर्यावरणीय अनापत्ति प्रमाण पत्र (Environmental Clearance) SEIAA राजस्थान द्वारा पत्राांक F1(4)/SEIAA/SEAC-Raj/Sectt/ Project/Cat.7(d)B1(367)2018-19 दिनांक 29.03.2019 को जारी की जा चुकी है । जिसकी प्रति SEIAA राजस्थान एवं राजस्थान राज्य प्रदूषण नियन्त्रण मण्डल जयपुर में व वेबसाईट www.rpcb.nic.in पर भी उपलब्ध है।

> राजीव शर्मा, यूनिट हेड जे.के. व्हाईट सीमेन्ट वर्क्स गोटन, नागौर (राज.)





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TEST REPORT

Anneyuse 1

Report No./ULR No.:	TC502521400001026	Date:	06-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit:	Cement Plant
Type of Sample :	Ambient Air Quality Monitoring	Date of Sample Collection/Monitori ng:	16-03-2021
Point of Collection	132 KV Sub Station	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 5182:2000(Part 14)RA 2014
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

DESI II TS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
1	Ammonia [microgram/m3]	BDL(<10.0)	CPCB Guidelines	400.00
2	Carbon Monoxide [microgram/m3]	340	IS 5182 (Part 10): 1999 RA 2019	4000
3	Lead [microgram/m3]	0.15	IS 5182 (Part 22) : 2004 Reaffirmed 2019	1.00
4	Nitrogen Dioxide as NO2 [microgram/m3]	14.14	IS 5182 (Part 6) : 2006 Reaffirmed 2017	80.00
5	Ozone [microgram/m3]	BDL(<20.0)	APHA 1977,Part 819	100.00
6	Particulate Matter (PM2.5) [microgram/m3]	29.05	CPCB Guidelines	60.00

Note:

Continue to next page...

Rajesh Maheshwan



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DESILITS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
7	Sulphur Dioxide [microgram/m3]	3.52	IS 5182 (Part 2) : 2001 RA 2017	80.00
8	Particulate Matter (PM 10) [microgram/m3]	80	IS 5182 (Part 23)-2006 RA 2017	100.00
9	Arsenic [ng/m3]	BDL(<2.0)	IS 5182 (Part 22) : 2004 Reaffirmed 2019	6.00
	Nickel [ng/m3]	7.3	IS 5182 (Part 22) : 2004 Reaffirmed 2019	20.00

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132 KV Sub Station

PuramoMal Yogi Senior Analyst

Rajesh Maheshwan **Authorized Signatory**

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TEST REPORT

Report No./ULR No. :	400001026	Date :	06-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Ambient Air Quality Monitoring	Date of Sample Collection/Monitori ng :	16-03-2021
Point of Collection :	132 KV Sub Station	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 5182:2000(Part 14)RA 2014
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
1	Benzene [microgram/m3]	BDL(<1.0)	IS 5182 (Part 11) : 2012 RA 2017	5.00
2	Benzo-alfa- Pyrene [ng/m3]	BDL(<0.5)	CPCB Guidelines	1.00

Notes :-

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Rajesh Maheshwari **Authorized Signatory** (Report No: 400001026)



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TEST REPORT

Report No./ULR No.:	TC502521400001027	Date :	06-04-2021
ssued To:	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Ambient Air Quality Monitoring	Date of Sample Collection/Monitori ng:	16-03-2021
Point of Collection	Rest Shelter/Dolomite Ramp	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 5182:2000(Part 14)RA 2014
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
1	Ammonia [microgram/m3]	BDL(<10.0)	CPCB Guidelines	400.00
2	Carbon Monoxide [microgram/m3]	280	IS 5182 (Part 10) : 1999 RA 2019	4000
3	Lead [microgram/m3]	0.16	IS 5182 (Part 22) : 2004 Reaffirmed 2019	1.00
4	Nitrogen Dioxide as NO2 [microgram/m3]	13.51	IS 5182 (Part 6) : 2006 Reaffirmed 2017	80.00
5	Ozone [microgram/m3] Particulate Matter (PM2.5) [microgram/m3]	BDL(<20.0) 41.34	APHA 1977,Part 819 CPCB Guidelines	100.00 60.00

Note:

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RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
7	Sulphur Dioxide [microgram/m3]	3.91	IS 5182 (Part 2) : 2001 RA 2017	80.00
8	Particulate Matter (PM 10) [microgram/m3]	74.3	IS 5182 (Part 23)-2006 RA 2017	100.00
9	Arsenic [ng/m3]	BDL(<2.0)	IS 5182 (Part 22) : 2004 Reaffirmed 2019	6.00
	Nickel [ng/m3]	5	IS 5182 (Part 22) : 2004 Reaffirmed 2019	20.00

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Rest Shelter/Dolomite Ramp

Senior Analyst

Rajesh Maheshwan Authorized Signatory

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TEST REPORT

Report No./ULR No.:	400001027	Date :	06-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Ambient Air Quality Monitoring	Date of Sample Collection/Monitori ng :	16-03-2021
Point of Collection	Rest Shelter/Dolomite Ramp	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 5182:2000(Part 14)RA 2014
Quantity of Sample :	_	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	e Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
1	Benzene [microgram/m3]	BDL(<1.0)	IS 5182 (Part 11) : 2012 RA 2017	5.00
2	Benzo-alfa- Pyrene [ng/m3]	BDL(<0.5)	CPCB Guidelines	1.00

Notes :-

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Mal Yogi Senior Analyst

Rajesh Maheshwan **Authorized Signatory**

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TEST REPORT

Report No./ULR No. :	TC502521400001028	Date :	06-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Ambient Air Quality Monitoring	Date of Sample Collection/Monitori ng :	16-03-2021
Point of Collection	EDP / Club Building	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 5182:2000(Part 14)RA
Quantity of Sample :	_	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
1	Ammonia [microgram/m3]	BDL(<10.0)	CPCB Guidelines	400.00
2	Carbon Monoxide [microgram/m3]	360	IS 5182 (Part 10) : 1999 RA 2019	4000
	Lead [microgram/m3]	0.15	IS 5182 (Part 22) : 2004 Reaffirmed 2019	1.00
4	Nitrogen Dioxide as NO2 [microgram/m3]	13.29	IS 5182 (Part 6) : 2006 Reaffirmed 2017	80.00
5	Ozone [microgram/m3]	BDL(<20.0)	APHA 1977, Part 819	100.00
3	Particulate Matter (PM2.5) [microgram/m3]	28.63	CPCB Guidelines	60.00

Note:

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RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
7	Sulphur Dioxide [microgram/m3]	3.82	IS 5182 (Part 2) : 2001 RA 2017	80.00
8	Particulate Matter (PM 10) [microgram/m3]	70.69	IS 5182 (Part 23)-2006 RA 2017	100.00
9	Arsenic [ng/m3]	BDL(<2.0)	IS 5182 (Part 22) : 2004 Reaffirmed 2019	6.00
	Nickel [ng/m3]	6.2	IS 5182 (Part 22) : 2004 Reaffirmed 2019	20.00

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EDP / Clud Building

Senior Analyst

Authorized Signatory (Report No: TC502521400001028)



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Email: marketinglab@teamtesthouse.com

TEST REPORT

Report No./ULR No.:	400001028	Date :	06-04-2021
ssued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit:	Cement Plant
Type of Sample :	Ambient Air Quality Monitoring	Date of Sample Collection/Monitori ng :	16-03-2021
Point of Collection	EDP / Club Building	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 5182:2000(Part 14)RA 2014
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
1	Benzene [microgram/m3]	BDL(<1.0)	IS 5182 (Part 11) : 2012 RA 2017	5.00
2	Benzo-alfa- Pyrene [ng/m3]	BDL(<0.5)	CPCB Guidelines	1.00

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Senior Analyst

(Report No: 400001028)





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TEST REPORT

Report No./ULR	TC502521400001029	Date :	06-04-2021
No. : ssued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit:	Cement Plant
Type of Sample :	Ambient Air Quality Monitoring	Date of Sample Collection/Monitori ng :	17-03-2021
Point of Collection	CS-11	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 5182:2000(Part 14)RA 2014
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
4	Ammonia [microgram/m3]	BDL(<10.0)	CPCB Guidelines	400.00
2	Carbon Monoxide [microgram/m3]	290	IS 5182 (Part 10) : 1999 RA 2019	4000
7	Lead [microgram/m3]	0.18	IS 5182 (Part 22) : 2004 Reaffirmed 2019	1.00
4	Nitrogen Dioxide as NO2 [microgram/m3]	14.72	IS 5182 (Part 6) : 2006 Reaffirmed 2017	80.00
5	Ozone [microgram/m3] Particulate Matter (PM2.5) [microgram/m3]	BDL(<20.0) 36.82	APHA 1977,Part 819 CPCB Guidelines	100.00 60.00

Note:

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RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
7	Sulphur Dioxide [microgram/m3]	5.82	IS 5182 (Part 2) : 2001 RA 2017	80.00
3	Particulate Matter (PM 10) [microgram/m3]	78.84	IS 5182 (Part 23)-2006 RA 2017	100.00
)	Arsenic [ng/m3]	BDL(<2.0)	IS 5182 (Part 22) : 2004 Reaffirmed 2019	6.00
	Nickel [ng/m3]	4.8	IS 5182 (Part 22) : 2004 Reaffirmed 2019	20.00

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Authorized Signatory

(Report No: TC502521400001029)



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Email: marketinglab@teamtesthouse.com

TEST REPORT

Report No./ULR No. :	400001029	Date :	06-04-2021
ssued To:	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Ambient Air Quality Monitoring	Date of Sample Collection/Monitori ng :	17-03-2021
Point of Collection	CS-11	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 5182:2000(Part 14)RA 2014
Quantity of Sample :	-	Sample Collected By:	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per National Ambient Air Quality Standard, 2009
1	Benzene [microgram/m3]		IS 5182 (Part 11) : 2012 RA 2017	5.00
2	Benzo-alfa- Pyrene [ng/m3]	BDL(<0.5)	CPCB Guidelines	1.00

Notes :-

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Puran Mal Yogi '

Rajesh Maheehwan Authorized Signatory

(Report No: 400001029)

Printed on 06 April, 2021 02:33:03 pm





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TEST REPORT

Report No./ULR No.:	TC502521600000695	Date :	06-04-2021
Issued To:	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit:	Cement Plant
Type of Sample :	Ambient Noise Level Monitoring	Date of Sample Collection/Monitori ng :	16-03-2021
Point of Collection	132 KV Sub Station	Date of Receipt :	23-03-2021
Date of Test/Analysis:	23-03-2021 to 06-04-2021	Sampling Plan :	TTH/NOISE/01
Quantity of Sample :	-	Sample Collected By:	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Noise Level (Day Time) : Leq [dB(A)]	64.2	IS 9989	75
	Noise Level (Night Time)): Leq [dB(A)]	53.6	IS 9989	70

Notes :-

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Raiesh'Maheshwan **Authorized Signatory**

(Report No: TC502521600000695)





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TEST REPORT

Report No./ULR No.:	TC502521600000696	Date :	06-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit:	Cement Plant
Type of Sample :	Ambient Noise Level Monitoring	Date of Sample Collection/Monitori ng :	16-03-2021
Point of Collection	Rest Shelter/Dolomite Ramp	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	TTH/NOISE/01
Quantity of Sample :	-	Sample Collected By:	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS Limits as per **Testing Protocol** Observed Value **Parameters** S.No Environment protection rules, 1986 75 IS 9989 68.2 Noise Level (Day Time) : Leq [dB(A)] IS 9989 Noise Level (Night Time)) : Leq [dB(A)] 58.8

Notes :-

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Senior Analyst

Authorized Signatory

(Report No: TC502521600000696)

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TEST REPORT

Report No./ULR No. :	TC502521600000697	Date :	06-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Ambient Noise Level Monitoring	Date of Sample Collection/Monitori ng:	16-03-2021
Point of Collection	EDP / Clud Building	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	TTH/NOISE/01
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Noise Level (Day Time) : Leq [dB(A)]	61.6	IS 9989	75
2	Noise Level (Night Time)) : Leq [dB(A)]	53.9	IS 9989	70

Notes :-

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Propidal Yogi Senior Analyst

Authorized Signatory

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TEST REPORT

Report No./ULR No.:	TC502521600000698	Date :	06-04-2021
Issued To: M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),		Type of Unit :	Cement Plant
Type of Sample :	Ambient Noise Level Monitoring	Date of Sample Collection/Monitori ng :	17-03-2021
Point of Collection	CS-11	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	TTH/NOISE/01
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Noise Level (Day Time) : Leq [dB(A)]	59.4	IS 9989	75
2	Noise Level (Night Time)) : Leq [dB(A)]	48.2	IS 9989	70

Notes :-

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Senior Analyst

Authorized Signatory (Report No: TC502521600000698)







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TEST REPORT

Report No./ULR	TC502521500000515	Date :	07-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Stack Emission Level	Date of Sample Collection/Monitori ng:	19-03-2021
Point of Collection	Clinker Quencher (Steam Exhaust ESP)	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 11255:2008(Part 3)RA 2018
Quantity of Sample :		Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

		RESULTS		
S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Particulate matter [mg/Nm3]	25.09	IS 11255 (Part 1):1985 Reaffirmed 2014	30

Notes :-

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Puran Mal Senior Analyst

Rajesh Maheshwen **Authorized Signatory**

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TEST REPORT

Report No./ULR No. :	TC502521500000505	Date :	09-04-2021
Issued To: M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),		Type of Unit :	Cement Plant
Type of Sample :	Stack Emission Level	Date of Sample Collection/Monitori ng :	19-03-2021
Point of Collection	Pet Coke/ Coal Mill 3	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 11255:2008(Part 3)RA 2018
Quantity of Sample :	-	Sample Collected By:	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Particulate matter [mg/Nm3]	12.69	IS 11255 (Part 1):1985 Reaffirmed 2014	30

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Rajesh Maheshwan Authorized Signatory

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TEST REPORT

Report No./ULR No.:	TC502521500000506	Date :	09-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample ;	Stack Emission Level	Date of Sample Collection/Monitori ng:	19-03-2021
Point of Collection	Pet Coke/ Coal Mill 2	Date of Receipt :	23-03-2021
Date of Test/Analysis:	23-03-2021 to 06-04-2021	Sampling Plan :	IS 11255:2008(Part 3)RA 2018
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Particulate matter [mg/Nm3]	9.64	IS 11255 (Part 1):1985 Reaffirmed 2014	30

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Pet Coke Mill 2

Pusanor May Youi

Rajesh Maheshwan Authorized Signatory

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TEST REPORT

Report No./ULR No. :	TC502521500000507	Date :	07-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Stack Emission Level	Date of Sample Collection/Monitori ng:	17-03-2021
Point of Collection	Cement Mill - 3	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 11255:2008(Part 3)RA 2018
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

S.No Parameters Observed Value Testing Protocol Limits as per Environment protection rules, 1986

1 Particulate matter [mg/Nm3] 15.39 IS 11255 (Part 1):1985 Reaffirmed 2014

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Rajesh Maheshwari Authorized Signatory

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TEST REPORT

Report No./ULR No. :	TC502521500000508	Date :	07-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Stack Emission Level	Date of Sample Collection/Monitori ng :	17-03-2021
Point of Collection :	Cement Mill 1 & 2	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 11255:2008(Part 3)RA 2018
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

S.No Parameters Observed Value Testing Protocol Limits as per Environment protection rules, 1986

1 Particulate matter [mg/Nm3] 13.68 IS 11255 (Part 1):1985 Reaffirmed 2014

Notes :-

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Puran Mal Yogi Senior Analyst

Rajesh Maheshwari Authorized Signatory

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TEST REPORT

Report No./ULR No.:	TC502521500000509	Date :	07-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Stack Emission Level	Date of Sample Collection/Monitori ng:	20-03-2021
Point of Collection	Limestone Crusher	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 11255:2008(Part 3)RA 2018
Quantity of Sample :		Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

S.No Parameters Observed Value Testing Protocol Limits as per Environment protection rules, 1986

1 Particulate matter [mg/Nm3] 23.2 IS 11255 (Part 1):1985 Reaffirmed 2014

Notes :-

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Puran Mal Yogi

Rajesh Maheshwan



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Limestone Crusher

Puran Mal Yogi

Rajesh Maheshwan

(Report No: TC502521500000509)



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TEST REPORT

Report No./ULR No.:	TC502521500000503	Date :	06-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Stack Emission Level	Date of Sample Collection/Monitori ng :	19-03-2021
Point of Collection :	Raw Mill/Kiln ESP - I	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	IS 11255:2008(Part 3)RA 2018
Quantity of Sample :	-	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Particulate matter [mg/Nm3]	17.35	IS 11255 (Part 1):1985 Reaffirmed 2014	30
2	Sulphur Dioxide [mg/Nm3]	BDL(<2.0)	IS 11255(Part 2) :1985 Reaffirmed 2014	
)	Oxides of Nitrogen [mg/Nm3]	566	IS 11255 (Part 7):1985 Redffirmed 2012	-
4	Carbon monoxide [mg/Nm3]	186	IS 5182 (Part 10) : 1999 RA 2019	-

Notes :-

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Raw Mill/Kiln ESP - I

Puran Mal Yogi Senior Analyst

Rajesh Maheshwan Authorized Signatory

(Report No: TC502521500000503)



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TEST REPORT

Report No./ULR No. :	TC502521200000607	Date :	09-04-2021
Ssued To: M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),		Type of Unit :	Cement Plant
Type of Sample :	Wastewater Sample	Date of Sample Collection/Monitori ng :	20-03-2021
Point of Collection	STP Plant Treated Water (Colony 500 KLD)	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	APHA 2017 : 1060
Quantity of Sample :	2 Ltr.	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Total Suspended Solids [mg/l]	10	APHA.2017:2540-D	100
2	Ammonical Nitrogen as N [mg/l]	5.6	APHA 2017 : 4500-NH3 C	50
3	Biochemical Oxygen Demand (BOD) [mg/l]	14	APHA 2017:5210-B	30
	Chloride as CI [mg/I]	1457	APHA 2017 : 4500- CI- B	
_	Chemical Oxygen Demand (COD) [mg/l]	120.96	APHA:2017 : 5220-C	250
6	pH	7.78	APHA:2017 : 4500 H+B	5.5 - 9.0
7	Sulphide as S [mg/l]	BDL(<0.1)	APHA. 2017 : 4500-S2-F	2
8	Total Kjeldahl Nitrogen (TKN) [mg/l]	11.76	APHA 2017 : 4500-Norg B	100
9	Oil & Grease [mg/l]	3	APHA 2017 : 5520 B	10
10	Residual Free Chlorine [mg/l]	0.1	APHA:2017 : 4500-CI B	1.0

Notes :-

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Senior Analyst

Gaj-

Authorized Signatory

(Report No: TC502521200000607)



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TEST REPORT

Report No./ULR No. :	200000607	Date :	07-04-2021
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant
Type of Sample :	Wastewater Sample	Date of Sample Collection/Monitori ng:	20-03-2021
Point of Collection :	STP Plant Treated Water (Colony 500 KLD)	Date of Receipt :	23-03-2021
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	APHA 2017 : 1060
Quantity of Sample :	2 Ltr.	Sample Collected By :	Banwari Lal Kumawat
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Temperature ['C]	28	APHA 2017 :2550A	-
2	Faecal coliform [MPN/100ml]	Not Detected	IS 1622 : 1981	ew -

Notes :-

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Authorized Signatory (Report No: 200000607)



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TEST REPORT

Report No./ULR No. :	TC502521200000608	Date :	09-04-2021 Cement Plant		
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :			
Type of Sample :	Wastewater Sample	Date of Sample Collection/Monitoring	20-03-2021		
Point of Collection	STP Plant Treated Water (Factory ADM, 100KLD)	Date of Receipt :	23-03-2021		
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	APHA 2017 : 1060		
Quantity of Sample :	2 Ltr.	Sample Collected By :	Banwari Lal Kumawat		
Unit's representative :	Mr Ranjeet Kumar Bagariya	Condition of Sample :	Fit for testing		

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Total Suspended Solids [mg/l]	16	APHA.2017:2540-D	100
2	Ammonical Nitrogen as N [mg/l]	2.52	APHA 2017 : 4500-NH3 C	50
3	Biochemical Oxygen Demand (BOD) [mg/l]	13	APHA 2017:5210-B	30
7	Chloride as CI [mg/I]	1505.56	APHA 2017 : 4500- CI- B	
υ T	Chemical Oxygen Demand (COD) [mg/l]	53.76	APHA:2017 : 5220-C	250
6	pH	7.61	APHA:2017 : 4500 H+B	5.5 - 9.0
7	Sulphide as S [mg/l]	BDL(<0.1)	APHA. 2017 : 4500-S2-F	2
8	Total Kjeldahl Nitrogen (TKN) [mg/l]	5.32	APHA 2017 : 4500-Norg B	100
9 .	Oil & Grease [mg/l]	4	APHA 2017 : 5520 B	10
10	Residual Free Chlorine [mg/l]	BDL(<0.1)	APHA:2017 : 4500-CI B	1.0

Notes :-

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Rouge

Authorized Signatory

(Report No: TC502521200000608)

Senior Analyst



(Unit of Team Institute of Science & Technology Pvt. Ltd.)

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TEST REPORT

Report No./ULR No.:	200000608	Date :	09-04-2021		
Issued To :	M/S J.K. White Cement Works (Unit of JK Cement Ltd.) P.O. Gotan - 342902, District Nagaur (Rajasthan),	Type of Unit :	Cement Plant		
Type of Sample :	Wastewater Sample	Date of Sample Collection/Monitori ng :	20-03-2021		
Point of Collection	STP Plant Treated Water (Factory ADM, 100 KLD)	Date of Receipt :	23-03-2021		
Date of Test/Analysis :	23-03-2021 to 06-04-2021	Sampling Plan :	APHA 2017 : 1060		
Quantity of Sample :	2 Ltr.	Sample Collected By :	Banwari Lal Kumawat		
Unit's representative :	A CONTROL OF THE ACT O		Fit for testing		

RESULTS

S.No	Parameters	Observed Value	Testing Protocol	Limits as per Environment protection rules, 1986
1	Temperature ['C]	28	APHA 2017 :2550A	-
2	Faecal coliform [MPN/100ml]	Not Detected	IS 1622 : 1981	

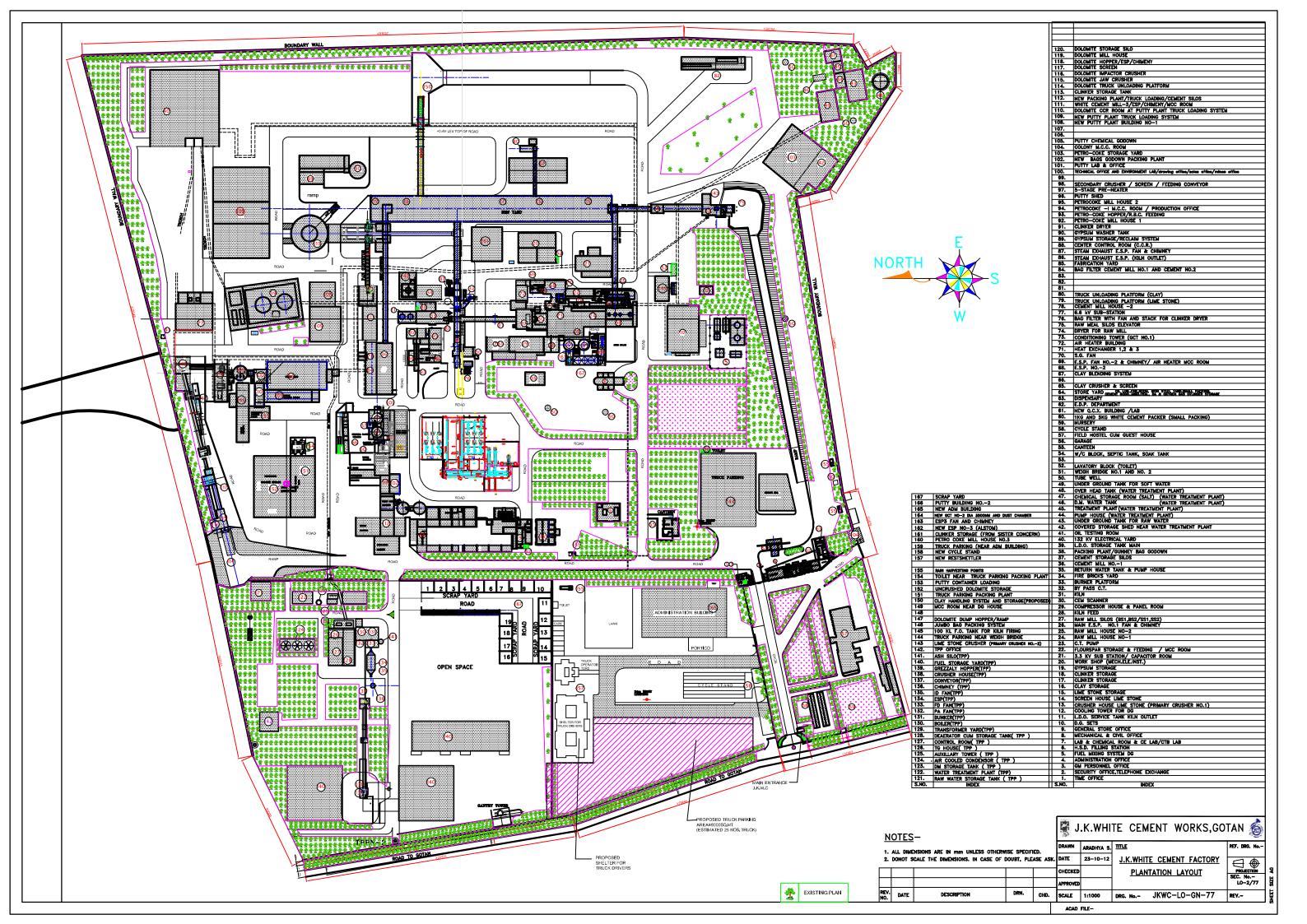
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Senior Analyst

Gap

Authorized Signatory (Report No: 200000608)



M/s JK White Cement Works, Gotan

M/s JK White Cement Works, Gotan	IDV//	DV/P	NIV //L	NIV/D	LIT (IN CASC)	MT (NIXO)	D/C	F00	CARDIAC MONTOS	ALIDIOMETE	leninou erre
EMPL_NAM A.K.PANDEY		DV/R 6/9 C GLS	NV/L N- 8 C GLS	NV/R N-8 C GLS	HT (IN CMS) 167.5	WT (IN KG) 86	B/G B+VE	ECG NORMAL	CARDIAC MONITORING	ML BE	NORMAL
AJEET KOTHARI		6/9 C GLS	N-8	N-8	169	61	O+VE	NORMAL		ML LE	NORMAL
AMIT BHATNAGAR ANISH MOHD.		6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 C GLS	N-6 C GLS N-8 C GLS		68.8 54	A+VE O+VE	NORMAL NORMAL		M L BE NORMAL	NORMAL NORMAL
ARUN KUMAR CHATURVEDI	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	158	56.6	O+VE	NORMAL		ML BE	NORMAL
AMRA RAM AJAY GARG		6/9 C GLS 6/6 C GLS	N-6 C GLS N-6 C GLS			56 71	B+VE B+VE	NORMAL NORMAL		ML BE NORMAL	NORMAL NORMAL
ANKUR ARORA			N-6 C GLS	N-6 C GLS		72	A+VE		NORMAL	NORMAL	NORMAL
ASHUTOSH BHARDWAJ		6/6 C GLS	N-6 C GLS	N-6 C GLS	175	94.7	B+VE	NORMAL		NORMAL	NORMAL
ARVIND PUROHIT ARADHYA SHARMA		6/6 6/6 C GLS	N-6 N-6 C GLS	N-6 N-6 C GLS	182 167	70 75	A+VE O+VE	NORMAL	NORMAL	NORMAL NORMAL	NORMAL NORMAL
ABDUL KHAN		6/9	N-8 C GLS	N-8 C GLS	165		A+VE	NORMAL		ML BE	NORMAL
ANKIT RANA	6/6	6/6 6/6 C GLS	N-6	N-6		91	B-VE		NORMAL NORMAL	NOMAL	NORMAL NORMAL
AJAY KUMAR ANSHU SHARMA	6/6 C GLS 6/9	6/9 C GLS	N-6 N-6	N-6 N-6	182 167	75 73.4	B+VE O+VE		NORMAL	NORMAL ML LE	NORMAL
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
AMIT KUMAR SHARMA ABHINAV THADA		6/6 CGLS 6/6 C GLS	N-6 C GLS N-6 C GLS				A+VE B+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
ABHISHEK JOSHI			N-6 C GLS			82	O+VE		NORMAL	ML BE	MILD REST
AKASH VERMA	6/6	6/6	N-6	N-6	167	57.7	B+VE		NORMAL	NORMAL	NORMAL
AMIT VAID ASLAM KHAN		6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 C GLS	N-6 C GLS N-6 C GLS	176 177	81.2 76	B+VE AB+VE		NORMAL NORMAL	NORMAL ML RE	NORMAL MILD REST
ASHUTOSH UPADHYAY	6/6	6/6	N-6	N-6	169.5	76	AB+VE		NORMAL	NORMAL	MILD REST
ASHUTOSH SHRIVASTAVA			N-6 C GLS	N-6 C GLS		76	B+VE		NORMAL	NORMAL	NORMAL
AMAN JOSHI AJIT MISHRA	6/6 6/6	6/6 6/6	N-6 N-6	N-6 N-6	176 185	74 99	B+VE O+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL MILD REST
AMIT KUMAR PAREEK	6/6	6/6	N-6	N-6	173	75	A +VE		NORMAL	NORMAL	NORMAL
ANANDA CHANDRA BISOI		6/6 C GLS 6/6 C GLS	N-6	N-6		62.4 65.2	B+VE A+VE	NORMAL	NORMAL	ML LE	MILD REST NORMAL
AMIT SINGHVI ABHUMANYU SINGH	6/6 6/6	6/6 6/6	N-6 C GLS N-6	N-6 C GLS N-6		70	O+VE		NORMAL	NORMAL NORMAL	NORMAL
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
ANKIT NAVAL ARJUN KUMAR MALI	6/6 6/6 C GLS	6/6 6/6 C GLS	N-6 N-6 C GLS	N-6 N-6 C GLS		68 80	A+VE B+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
APEKSHA PANDEY			N-6 C GLS				A+VE		NORMAL	NORMAL	NORMAL
ARUN KUMAR	6/6	6/6	N-6 C GLS	N-6 C GLS	167	84	O+VE	NORMAL		NORMAL	NORMAL
ARUN KUMAR SAXENA AKSHAY NIGAM	6/9 6/6	6/9 6/6	N-8 C GLS N-6	N-8 C GLS N-6		76.6 93.5	O-VE B+VE	NORMAL	NORMAL	ML BE NORMAL	NORMAL NORMAL
B.S.KHIRIA	6/6	6/6	N-6 C GLS				A+VE	NORMAL		ML LE	NORMAL
BHANWAR LAL BRIJ KISHORE KANAUJIYA		6/6 C GLS	N-6 C GLS N-6 C GLS	N-6 C GLS N-6 C GLS		68 89.9	AB+VE B+VE	NORMAL NORMAL		ML LE ML BE	NORMAL MILD REST
B P GUPTA		6/6 C GLS 6/6 C GLS	N-8 C GLS	N-6 C GLS N-8 C GLS		68	B+VE	NORMAL		ML BE	NORMAL
BHANWAR SINGH	6/6	6/6	N-6 C GLS	N-6 C GLS	170	82	O+VE	NORMAL		ML RE	NORMAL
BHAWANI SINGH RATHORE BRIJ GOPAL SEWAG		6/6 6/6	N-6 N-6	N-6 N-6	169 179		O-VE A+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
BAJRANG LAL		6/6	N-6 C GLS				B-VE	NORMAL		NORMAL	NORMAL
BRIJESH CHOUDHARY	6/6	6/6	N-6				O+VE		NORMAL	NORMAL	NORMAL
BIRMA RAM BABU LAL	6/6 6/6	6/6 6/6	N-6 N-6	N-6 N-6	159 167	49 69	B+VE A+VE	NORMAL NORMAL		ML BE NORMAL	NORMAL NORMAL
BIRA SINGH	6/9	6/9	N-6				B+VE	NORMAL		ML BE	NORMAL
BUDH SINGH		6/6 C GLS	N-6 C GLS	N-6 C GLS			O+VE	NORMAL	NODMAI	ML BE	NORMAL
BHARAT KUMAR BABU KHAN	6/6 C GLS 6/6 C GLS	6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 C GLS	N-6 C GLS N-6 C GLS	166 170.5	64.5 85	B+VE O+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
BHASKAR MEHTA	6/6	6/6	N-6	N-6	162	66.6	A +VE		NORMAL	NORMAL	NORMAL
BIRENDRA KUMAR TIWARI C.R.PATEL	6/9	6/9 6/9	N-8 N-6 C GLS	N-8 N-6 C GLS	172 170		B+VE A+VE	NORMAL NORMAL		ML BE ML BE	NORMAL MILD REST
CHANDAN KUMAR			N-6 C GLS				B+VE	NORMAL		NORMAL	NORMAL
CHANDRA PRAKASH JHAGDAWAT		6/6 C GLS	N-6	N-6	184		B+VE	NORMAL		ML LE	MILD REST
CHAILA RAM DEVESH CHANDRA BAJPAI	6/6 6/9	6/6 6/6	N-8 N-6 C GLS	N-8 N-6 C GLS		61.5 80.8	AB+VE B+VE	NORMAL NORMAL		ML BE NORMAL	MILD REST NORMAL
DEVA RAM		6/6 C GLS	N-6 C GLS				O+VE	NORMAL		ML BE	NORMAL
DAULAT SINGH NATHAWAT		6/6 C GLS	N-6 C GLS	N-6 C GLS			O+VE	NORMAL		NORMAL	MILD REST
DANA RAM DEEPAK KHABYA	6/6 C GLS 6/6	6/6 C GLS 6/6	N-6 C GLS N-6	N-6 C GLS N-6	170 175	57.4 51.8	B+VE B+VE	NORMAL	NORMAL	NORMAL ML LE	NORMAL NORMAL
DILIP KUMAR		6/9 C GLS	N-6 C GLS	N-6 C GLS	163	70	B+VE		NORMAL	NORMAL	NORMAL
DILIP SHARMA DALPAT RAM PARIHAR		6/6	N-6	N-6		60.4	AB+VE		NORMAL NORMAL	ML LE	NORMAL
DHARMENDRA DUTTA PUROHIT		6/6 6/6 C GLS	N-6 N-6 C GLS	N-6 N-6 C GLS	167 192		O+VE A+VE	NORMAL		ML BE ML BE	NORMAL MILD REST
DESH RAJ	6/9	6/9	N-6	N-6	168	62	A+VE	NORMAL		ML BE	MILD REST
DEVI LAL DHANNA RAM			N-6 C GLS NIL	N-6 C GLS N-6 C GLS			A+VE B+VE	NORMAL NORMAL		ML BE NORMAL	NORMAL NORMAL
DALLA RAM	6/6	6/6	N-6	N-6	177	82.5	O+VE	NORMAL		NORMAL	NORMAL
DHANRAJ CHOUDHARY		6/6	N-6		173.5	77	O+VE		NORMAL	NORMAL	NORMAL
DEEP KISHORE SARASWAT DEEPAK KUMAR		6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 C GLS	N-6 C GLS N-6 C GLS		86.9 86.5	O+VE AB+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
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
DEEPAK KUMAR JHA FATEH SINGH RATHORE		6/6 6/6	N-6 N-6	N-6 N-6			O+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
GHANSHYAM SINGH			N-6 C GLS			68.6 73	O+VE A+VE	NORMAL		ML BE	NORMAL
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
GAURDHAN SINGH GOPA RAM		6/6 C GLS 6/9	N-6 C GLS N-6	N-6 C GLS N-6		62.6	O+VE O+VE	NORMAL NORMAL		ML BE NORMAL	NORMAL NORMAL
GOUTAM RATAWA		6/6 C GLS	N-6 C GLS	N-6 C GLS			B+VE	NORMAL		ML RE	NORMAL
GUMAN SINGH	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	168.5	63	A+VE	NORMAL		ML BE	MILD REST
GIRJESH KUMAR AGRAWAT GAJENDRA PANWAR	6/6 6/6	6/6 6/6	N-6 N-6	N-6 N-6	176 167	87.7 65.5	O-VE B+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
GIRDHARI LAL KUMAWAT		6/6 C GLS	N-6 C GLS	N-6 C GLS	168	75	B+VE		NORMAL	NORMAL	NORMAL
GYANCHAND SARGARA		6/6	N-6				A+VE		NORMAL	ML RE	NORMAL
GAURAV SHARMA GAURAV		6/6 6/6	N-6 N-6	N-6 N-6		68 79	AB+VE O+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
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
HEMANT SHARMA		6/6	N-6	N-6	176	73 67.2	A+VE		NORMAL	NORMAL ML DE	NORMAL MILD DEST
HITESH GUPTA HARISH CHANDRA PRAJAPATI		6/6 6/6	N-6 N-6				O+VE A+VE		NORMAL NORMAL	ML BE NORMAL	MILD REST NORMAL
HARENDRA SHARMA	6/6	6/6	N-6	N-6	163	108	B+VE		NORMAL	NORMAL	NORMAL
IMRAN NAZIR KHAN J.P.RAI	6/6 C GLS 6/6	6/6 C GLS 6/6	N-6 C GLS N-6 C GLS	N-6 C GLS N-6 C GLS	162 162	67.7 56	O+VE AB+VE	NORMAL	NORMAL 	NORMAL ML BE	NORMAL NORMAL
JOGI RAM		6/6	N-6 C GLS N-6	N-6 C GLS	176	88	B-VE	NORMAL		ML BE	NORMAL
JITENDRA SINGH SHEKHAWAT	6/6	6/6	N-6	N-6	165	64.7	O+VE		NORMAL	NORMAL	MILD REST
JAI PRAKASH OJHA JASSA RAM		6/6 6/6 C GLS	N-6 N-6 C GLS	N-6 N-6 C GLS	166 168		A+VE A+VE	NORMAL	NORMAL 	ML RE ML BE	MILD REST NORMAL
JAYANT SINGH SHEKHAWAT	6/6 6/6	6/6 6/6	N-6 C GLS	N-6 N-6	180	80	O+VE		NORMAL	NORMAL	NORMAL
JAGDISH CHANDRA PRAJAPATI	6/6	6/6	N-6	N-6	175	68	O+VE		NORMAL	NORMAL	NORMAL
JAGDISH NAI JAGADEESAN V		6/6 C GLS 6/6	N-6 C GLS N-6				B+VE O+VE		NORMAL NORMAL	NORMAL NORMAL	NORMAL NORMAL
							v L				

JAY PRAKASH 6/6 6/6 N-6 N-6 N-6 169 88.4 A+VE NORMAL ML LE MASTUR RAM 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 162 73 A-VE NORMAL NORM KESHAR SINGH 6/6 C GLS 6/6 C GLS N-6 C GLS 163 61.5 B+VE NORMAL ML BE KANA RAM 6/6 C GLS 6/6 C GLS N-6 C GLS 164 60.7 O-VE NORMAL ML BE KISHAN LAL 6/6 6/6 N-6 C GLS N-6 C GLS 175 72.5 O-VE NORMAL ML BE KRISHAN MURARI 6/6 C GLS 6/6 C GLS N-6 C GLS 169 88 B+VE NORMAL ML LE KRISHAN MURARI 6/6 6/6 N-6 C GLS N-6 C GLS 169 88 B+VE NORMAL ML LE KRISHAN MURARI 6/6 6/6 N-6 C GLS N-6 C GLS 163 56 O-VE NORMAL NORMAL NORM KULDEEP SINGH 6/6 C GLS 6/6 C GLS N-6 C GLS 1779 58 O-VE NORMAL NORM KESHA RAM 6/6 6/6 N-6 N-6 N-6 179 58 O-VE NORMAL NORMAL NORM 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 BE KALASH CHAND 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 165 70 A+VE NORMAL ML BE KALASH CHAND 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 165 70 A+VE NORMAL ML BE KALASH CHAND 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 165 70 A+VE NORMAL ML BE KALASH CHAND 6/6 GLS 6/6 C GLS N-6 C GLS N-6 C GLS 165 70 A+VE NORMAL ML BE KALASH CHAND 6/6 GLS 6/6 C GLS N-6 C GLS N-6 C GLS 165 70 A+VE NORMAL MC MALASH CHAND ML BE KALASH CHAND 6/6 GLS 6/6 C GLS N-6 C GLS N-6 C GLS 165 70 A+VE NORMAL MC MALASH CHAND 6/6 GLS 6/6 C GLS N-6 C GLS N-6 C GLS 165 70 A+VE NORMAL MC MALASH CHAND 6/6 GLS 6/6 C GLS N-6 C GLS N-6 C GLS 165 70 A+VE NORMAL MC MALASH CHAND ML BE	MAL NORMAL E NORMAL E MILD REST E MILD REST E NORMAL MAL MILD REST
KESHAR SINGH	E NORMAL E MILD REST E MILD REST E NORMAL MAL MILD REST
KISHAN LAL 6/6 6/6 N-6 C GLS N-6 C GLS 175 72.5 O+VE NORMAL ML BE 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 KHETA RAM 6/6 6/6 N-6 C GLS N-6 C GLS 163 56 O+VE NORMAL NORM NORM KULDEEP SINGH 6/6 C GLS 6/6 C GLS N-6 C GLS 184 108 O+VE NORMAL NORM KESHA RAM 6/6 6/6 N-6 N-6 N-6 179 58 O+VE NORMAL NORM NORM KAILASH NATH 6/9 6/6 N-6 N-6 N-6 158 45.5 B+VE NORMAL ML BE KESHA RAM 6/6 C GLS 6/6 C GLS N-6 C GLS 173 99.5 O+VE NORMAL ML BE KAILASH CHAND 6/6 C GLS 6/6 C GLS N-6 C GLS 165 C GLS 173 99.5 O+VE NORMAL ML BE CALYAN RAM HAMBER 6/6 6/6 N-6 N-6 N-6 165 70 A+VE NORMAL ML BE NORMAL NORM	E MILD REST E NORMAL MAL MILD REST
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KHETA RAM 6/6 6/6 6/6 N-6 C GLS N-6 C GLS 163 56 O+VE NORMAL NORM	MAL MILD REST
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KESHA RAM 6/6 6/6 N-6 N-6 179 58 O+VE NORMAL NORMAL KAILASH NATH 6/9 6/6 N-6 N-6 158 45.5 B+VE NORMAL ML ML BE KESHA RAM 6/6 C GLS 6/6 C GLS N-6 C GLS 173 99.5 O+VE NORMAL ML ML KAILASH CHAND 6/6 C GLS 6/6 C GLS N-6 C GLS 165 70 A+VE NORMAL ML BE KALYAN RAM HAMBER 6/6 6/6 N-6 N-6 162 60 O+VE NORMAL NORMAL	
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KALYAN RAM HAMBER 6/6 6/6 N-6 N-6 162 60 O+VE NORMAL NORM	MILD REST
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KANHIYA NATH YOGI 6/6 6/6 N-6 N-6 171 86 B+VE NORMAL NORM	
KAMAL JETHAWANI 6/9 6/9 N-6 N-6 180 80 B+VE NORMAL NORM	
KISHORE DHAKER 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 168 74 O+VE NORMAL NORM	
KAMAL KISHORE 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 175 71 A+VE NORMAL NOR	
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KANA RAM 6/6 6/6 N-6 N-6 175 54.5 B+VE NORMAL NORM	
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 RE	
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	
LAL SINGH 6/6 6/6 N-6 C GLS N-6 C GLS 175 70 A+VE NORMAL NORMAL N	
LOKESH VERMA 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-8	
LAXMAN SINGH 6/9 C GLS 6/9 C GLS N-8 C GLS N-6 C GLS 11/4 52 B+VE NORMAL ML BE LAXMAN SINGH 6/9 C GLS 6/9 C GLS N-8 C GLS N-6 C GLS 16/9 C GLS N-6 C G	
CALIT GARG	
DOKESH	
LIVANJALI DATA 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 150 54.5 B+VE NORMAL NORM	MAL NORMAL
LAXMAN SINGH 6/6 6/6 N-6 N-6 180.5 89 B+VE NORMAL NORM	
M.C.SIKHWAL 6/6 6/6 N-8 N-8 IN-8 IT5 83.5 B+VE NORMAL MLBE	
M.KMEHROTRA 6/9 6/9 N-6 CGLS N-6 CGLS 164 54.4 AB-VE NORMAL MLLE	
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 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	
MIDHAY SINGH D9 C GLS D6 C GLS N-8 C GLS N-6 C GLS 108 D6.9 ABFVE NORMAL MIL D8 MADAN LAL B6 C GLS B6 C GLS N-8 C GLS N-6 C GLS 176 68 A+VE NORMAL MIL L8 ML D8 MADAN LAL MG C GLS MG C GLS N-6 C GLS N-6 C GLS 176 176 176 176 176 177	
MATA DEEN 6/6 C GLS 6/6 C GLS N-6 C GLS 154 70 A-VE NORMAL MIL BE	
MANOJ KUMAR 6/6 6/6 N-6 C GLS N-6 C GLS 169 78.7 A+VE NORMAL ML BE	
MOINUDDIN RANGREJ 6/6 6/6 N-6 N-6 176.5 86.5 O+VE NORMAL NORM	MAL NORMAL
MUKESH MATHUR 6/6 6/6 N-6 N-6 180 55 B+VE NORMAL NORM	
MAHESH KUMAR BHAMBI 6/6 6/6 N-6 N-6 160.5 62.8 O+VE NORMAL ML RE	
MANISH TODWAL 6/6 6/6 N-6 N-6 166 77.5 B+VE NORMAL NORM MANISH PRAJAPAT 6/6 6/6 N-6 N-6 170 68 AB+VE NORMAL NORM	
MANISH PRAJAPAT 6/6 6/6 N-6 N-6 170 68 AB+VE NORMAL NORMAL MEHRA RAM 6/9 6/9 N-6 C GLS N-6 C GLS 158 70.5 AB+VE NORMAL ML BE	
MANGLAL KARWASRA 6/9 C GLS 16/9 C GLS 18-6 C GLS 162 57 AB+VE NORMAL MIL BE	
MUKESH KUMAR 6/6 6/6 N-8 C GLS N-8 C GLS 171 74 B+VE NORMAL NORM	
MANMOHAN SINGH RATHOR 6/6 6/6 N-6 N-6 168.5 61 A+VE NORMAL NORM	
MUKESH KATHAT 6/9 C GLS 6/9 C GLS N-6 C GLS N-6 C GLS 174.5 89 B+VE NORMAL NORM	MAL MILD REST
MAHESH KUMAR 6/6 6/6 N-6 N-6 170.5 65.5 O+VE NORMAL NORM	
MAHENDRA PRAJAPATI 6/6 6/6 N-6 N-6 176 66.7 O+VE NORMAL MLEE	
MAHESH KUMAR KUMAWAT 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 168 67.6 B+VE NORMAL NORM 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	
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 NORM	
NILSHARMA 6/6 CGLS 6/6 CGLS N-6 CGLS N-6 CGLS 1177 67 O+VE NORMAL NORM	
NAINA RAM 6/6 6/6 N-6 C GLS N-6 C GLS 166 75.9 B+VE NORMAL NORM	MAL NORMAL
NIRBHAY VERMA 6/6 6/6 N-8 N-8 167 76 O+VE NORMAL NORM	
NEERAJ KUMAR KARAN 6/6 6/6 N-6 N-6 164 67 O+VE NORMAL NORM	
NARENDRA SUTHAR 66 66 N-6 N-6 172 51 B-VE NORMAL NORM	
NITESH GUPTA 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 161 60 O+VE NORMAL NORM NARESH KUMAR 6/6 6/6 N-6 N-6 N-6 172.5 63.8 B+VE NORMAL NORM	
NARESH KUMAR 6/6 6/6 N-6 N-6 172.5 63.8 B+VE NORMAL NORM NIMESH MODI 6/6 6/6 N-6 N-6 N-6 172 82 O+VE NORMAL NORM	
107-DADHICH 6/9 C GLS 6/9 C GLS N-6 C GLS N-6 C GLS 174 80 A-VE NORMAL MUBB	
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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 MLLE	E NORMAL
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 ML LE	
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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 P.K.SINGH 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 175 79 B+VE NORMAL ML BE	
P.K.TRIPATH 6/9 6/6 N-8 C GLS N-8 C GLS N-8 C GLS 1/5 79 B+VE NORMAL ML BE N.K.TRIPATH 6/9 6/6 N-8 C GLS N-8	
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POKAR RAM 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 16/2 74 O+VE NORMAL ML BE	E NORMAL
PRAVIN KUMAR SHARMA 6/9 6/9 N-6 C GLS N-6 C GLS 179 79.9 B+VE NORMAL ML BE	
PAWAN KUMAR 6/6 6/6 N-6 C GLS N-6 C GLS 172 86 O+VE NORMAL	
PRAKASH GUJAR 6/6 6/6 N-6 N-6 173 64.4 O+VE NORMAL NORM PUSHPENDRA SINGH CHOUHAN 6/6 6/6 N-6 N-6 170 88 O+VE NORMAL NORM	
PUSHPENDIRA SINGH CHOUHAN 0/6 0/	
PRAHLAD SHARMA 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 179 73.6 B+VE NORMAL NORM	
PRAVEEN SINGH 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 159 67.5 A-VE NORMAL NORM	
PEEYUSH SHARMA 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 163 77 O+VE NORMAL NORM	
PRADEEP GOSWAMI 66 C GLS 6/9 C GLS N-6 C GLS N-6 C GLS 169.5 66.6 B+VE NORMAL ML BE	
PURUSHOTTAM SHUKLA 6/6 6/6 N-6 N-6 181 100 B+VE NORMAL NORMAL 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	
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 PRATHVI RAJ PUROHIT 6/6 C GLS 6/6 C GLS N-6 C GLS N-6 C GLS 173 59 A+VE NORMAL NORMAL	
PRITI SURESH PILLAY 66 C GLS 66 C GLS 1N-6 C GLS 11-5 39 A-VVC NORMAL NORM	
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R.N.JHA 669 C GLS 669 C GLS N-8 C GLS N-8 C GLS 1600 66 B+VE NORMAL ML LE RAJENDRA CHAUDHARY 666 C GLS 666 C GLS N-6 C GLS N-6 C GLS 174 75 O+VE NORMAL ML LE RAM GOVIND 669 C GLS 669 C GLS N-6 C GLS N-6 C GLS 172 58 B+VE NORMAL NORM RAM KARAN SHARMA 666 C GLS 666 C GLS N-6 N-6 N-6 177 92 B+VE NORMAL ML BE	
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RAM NIWAS SANGWA	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	177	80	B+VE	NORMAL		NORMAL	NORMAL
RAM NIWAS JALWANIA	6/6 C GLS	6/6 C GLS		N-6 C GLS	176	79		NORMAL		ML BE	NORMAL
RAM CHANDRA KARWASRA	6/6	6/6		N-6 C GLS	177	89		NORMAL		NORMAL	NORMAL
RAM SINGH	6/6 C GLS	6/6 C GLS		N-6 C GLS	176	71	O+VE	NORMAL		ML BE	NORMAL
RAHUL SAIN	6/6	6/6		N-6	179.5	91	A+VE		NORMAL	NORMAL	NORMAL
RADHEY SHYAM	6/6	6/6	N-8	N-8	162.5	69	B-VE		NORMAL	NORMAL	NORMAL
RAHUL GUPTA	6/6	6/6	N-6	N-6	168	65	B+VE		NORMAL	NORMAL	NORMAL
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
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
RAHUL BHAMBHI	6/6	6/6	N-6	N-6	167	51	O+VE		NORMAL	NORMAL	NORMAL
RUPESH BAVISKAR	6/9	6/9	N-6	N-6	181	65.9	A+VE		NORMAL	ML LE	NORMAL
RAHUL YADAV	6/6	6/6	N-6	N-6	173	66	O+VE		NORMAL	NORMAL	NORMAL
RAHUL	6/9 C GLS	6/6 C GLS	N-8 C GLS	N-6 C GLS	173	82	AB+VE		NORMAL	NORMAL	NORMAL
RADHEY SHYAM VYAS	6/6 C GLS	6/6 C GLS	N-6 C GLS	N-6 C GLS	171	64	O+VE		NORMAL	NORMAL	NORMAL
RAJESH KUMAR SINGH	6/6	6/6	N-6	N-6	167	79.8	B+VE	NORMAL		NORMAL	NORAML
S.C.SHARMA	6/6	6/6		N-6 C GLS	172	84.5	B-VE	NORMAL		ML LE	NORMAL
S.K.JHA	6/6 C GLS	6/6 C GLS		N-6 C GLS	177	97	B+VE	NORMAL		NORMAL	NORMAL
S.N.PANDEY	6/6 C GLS	6/6 C GLS		N-6 C GLS	179		B+VE	NORMAL		ML BE	NORMAL
SATISH KUMAR	6/6	6/9		N-6 C GLS	173			NORMAL		ML BE	NORMAL
SUBHASH CHAND	6/6 C GLS	6/6 C GLS		N-6 C GLS	163	61		NORMAL		ML BE	NORMAL
SAHDEV SINGH	6/9 C GLS	6/6 C GLS	N-6	N-6	161	64		NORMAL		ML BE	NORMAL
SARWAN RAM	6/6 C GLS	6/6 C GLS		N-6 C GLS	170	64.5	B+VE	NORMAL		ML BE	NORMAL
SAYAR RAM	6/6 C GLS	6/6 C GLS		N-6 C GLS	177	81.5	B+VE	NORMAL		ML BE	MILD REST
SATYENDRA KUMAR PANDEY	6/6 C GLS	6/6 C GLS		N-6 C GLS	173	75	O+VE	NORMAL		ML LE	NORMAL
SRI RAM	6/6	6/6		N-6 C GLS	167	73	A+VE	NORMAL		NORMAL	NORMAL
SHYAM LAL SUTHAR	6/6 C GLS	6/6 C GLS		N-6 C GLS	176	98		NORMAL		ML BE	NORMAL
SURESH KUMAR CHAUDHARY	6/6 C GLS	6/6 C GLS		N-6 C GLS	175	92		NORMAL		ML LE	NORMAL
SURENDER SINGH RATHORE SATPAL SINGH BRAR	6/6 C GLS	6/6 C GLS 6/6 C GLS		N-6 C GLS	163.5 178	61	A+VE O+VE	NORMAL	NORMAL	NORMAL ML BE	NORMAL NORMAL
SHAILENDRA KUMAR PUROHIT	6/6 C GLS			N-8		86.5 67.7	O+VE O+VE	NORMAL	NODMAL	NORMAL	
SHELENDRA TODWAL	6/6 C GLS	6/6 C GLS	N-6 C GLS N-6	N-6 C GLS N-6	163 169			NORMAL	NORMAL	ML LE	NORMAL NORMAL
SAFI MOHD.	6/6 6/6	6/6 6/6		N-6 C GLS	169			NORMAL		ML BE	NORMAL
SANJAY KASERA	6/6	6/6	N-6 C GLS	N-6 C GLS	178		B+VE	NORWAL	NORMAL	NORMAL	NORMAL
SHYAM SUNDER	6/9	6/9	N-8	N-8	166	67	O-VE	NORMAL		ML BE	MILD REST
SAHI RAM	6/9	6/9	N-6	N-6	172	83	A-VE	NORMAL		ML BE	NORMAL
SUGNA RAM	6/9 C GLS	6/9 C GLS		N-6 C GLS	179	79	O-VE	NORMAL		NORMAL	NORMAL
SHYAM SINGH	6/6 C GLS	6/6 C GLS		N-6 C GLS	173	75	O+VE	NORMAL		ML BE	NORMAL
SHISHPAL CHOUDHARY	6/6	6/6	N-6	N-6	169	73.5	A+VE		NORMAL	NORMAL	NORMAL
SHRI RAM SHARMA	6/6	6/6	N-8	N-8	176		A+VE	NORMAL		ML LE	NORMAL
SUMIT ARORA	6/6 C GLS	6/6 C GLS		N-6 C GLS	167		B+VE		NORMAL	NORMAL	NORMAL
SURYAPRAKASH CHOUDHARY	6/6	6/6	N-6	N-6	182	79	O+VE		NORMAL	ML LE	NORMAL
SHAFIK ALI	6/6 C GLS	6/6 C GLS		N-6 C GLS	166		B+VE		NORMAL	NORMAL	NORMAL
SAROJ KUMAR SINGH	6/6 C GLS	6/6 C GLS		N-6 C GLS	164.5		A+VE		NORMAL	NORMAL	NORMAL
SATYANDRA SINGH SONAGARA	6/6	6/6	N-6	N-6	184		B-VE		NORMAL	NORMAL	NORMAL
SUSHIL KUMAR TAK	6/6	6/6		N-6	171		A+VE		NORMAL	NORMAL	NORMAL
SHIVAM PAREEK	6/6 C GLS	6/6 C GLS		N-6 C GLS	168	54.5	B+VE		NORMAL	NORMAL	NORMAL
SATYENDRA KUMAR MALAV	6/6	6/6	N-6	N-6	172	65	B+VE		NORMAL	ML LE	NORMAL
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
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
SARDARA RAM CHOUDHARY	6/6	6/6	N-6	N-6	174	89	B+VE	NORMAL		NORMAL	NORMAL
SHALINI SABU	6/6	6/6	N-6	N-6				NORMAL		NORMAL	NORMAL
SHAKTI SINGH SARANGDEVOT	6/6	6/6	N-6	N-6	163.5	70	AB+VE		NORMAL	NORMAL	NORMAL
SURESH KUMAR	6/6	6/6	N-6	N-8	179	66.5	A+VE		NORMAL	NORMAL	NORAML
SUNIL SHARMA					175.5	68.7	A+VE	NORMAL		NORMAL	NORMAL
	6/6 C GLS	6/6 C GLS		N-6 C GLS							MILD REST
TEJ PAL SINGH	6/9 C GLS	6/6 C GLS	N-6 C GLS N-6 C GLS	N-6 C GLS N-6 C GLS	180	78	B+VE	NORMAL		ML RE	
TEJ PAL SINGH VEER PRATAP SINGH	6/9 C GLS 6/9 C GLS	6/6 C GLS 6/9 C GLS	N-6 C GLS N-6	N-6 C GLS N-6	180 178	78 88.8	B+VE AB+VE	NORMAL		M L BE	NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIKRAM SINGH	6/9 C GLS 6/9 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS	N-6 C GLS N-6 N-8C GLS	180 178 182	78 88.8 101	B+VE AB+VE B+VE	NORMAL NORMAL		M L BE ML LE	NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIKRAM SINGH VIRENDRA KUMAR SHARMA	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS N-8 C GLS	N-6 C GLS N-6 N-8C GLS N-8 C GLS	180 178 182 170	78 88.8 101 75	B+VE AB+VE B+VE A-VE	NORMAL NORMAL NORMAL		M L BE ML LE ML BE	NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIKRAM SINGH VIRENDRA KUMAR SHARMA VIJENDRA SINGH	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL	N-6 C GLS N-6 N-8C GLS N-8 C GLS N-8	180 178 182 170 164	78 88.8 101 75 65	B+VE AB+VE B+VE A-VE A+VE	NORMAL NORMAL		M L BE ML LE ML BE ML LE	NORMAL NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIRRAM SINGH VIRENDRA KUMAR SHARMA VIJENDRA SINGH VIKAS KUMAR	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6	N-6 C GLS N-6 N-8C GLS N-8 C GLS N-8	180 178 182 170 164 175	78 88.8 101 75 65 70	B+VE AB+VE B+VE A-VE A+VE O+VE	NORMAL NORMAL NORMAL NORMAL	 NORMAL	M L BE ML LE ML BE ML LE ML LE	NORMAL NORMAL NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIKRAM SINGH VIRENDRA KUMAR SHARMA VIJENDRA SINGH VIKAS KUMAR VIJAY KHANDELWAL	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 6/6	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6 N-6 C GLS	N-6 C GLS N-6 N-8C GLS N-8 C GLS N-8 N-6 N-6 C GLS	180 178 182 170 164 175 172.5	78 88.8 101 75 65 70 78.9	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE	NORMAL NORMAL NORMAL NORMAL	NORMAL	M L BE ML LE ML BE ML LE ML LE ML LE NORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIKRAM SINGH VIKENDRA KUMAR SHARMA VJJENDRA SINGH VIKAS KUMAR VJIAN KUMAR VJIAY KHANDELWAL VIRENDRA SINGH RATHORE	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 6/6 6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6 N-6 C GLS N-6 C GLS	N-6 C GLS N-6 N-8C GLS N-8 C GLS N-8 N-6 N-6 N-6 C GLS N-6 C GLS	180 178 182 170 164 175 172.5	78 88.8 101 75 65 70 78.9 68.7	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE A+VE	NORMAL NORMAL NORMAL NORMAL NORMAL	ORMAL	M L BE ML LE ML BE ML LE ML LE ML LE NORMAL NORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIRRAM SINGH VIRENDRA KUMAR SHARMA VJENDRA SINGH VIJENDRA SINGH VIIAS KUMAR VIJAY KHANDELWAL VIRENDRA SINGH RATHORE VINAYAK SONI	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6 N-6 C GLS N-6 C GLS N-6 C GLS	N-6 C GLS N-6 N-8C GLS N-8 C GLS N-8 N-6 N-6 C GLS N-6 C GLS N-6 C GLS	180 178 182 170 164 175 172.5 174	78 88.8 101 75 65 70 78.9 68.7 84.8	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE A+VE B+VE	NORMAL NORMAL NORMAL NORMAL NORMAL	NORMAL NORMAL	M L BE ML LE ML BE ML LE ML LE ML LE NORMAL NORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIRAM SINGH VIRENDRA KUMAR SHARMA VIJENDRA SINGH VIKAS KUMAR VIJAY KHANDELWAL VIRENDRA SINGH RATHORE VINAYAK SONI VIJAY SONI	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 6/6 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS	N-6 C GLS N-6 N-8C GLS N-8 C GLS N-8 N-6 N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS	180 178 182 170 164 175 172.5 174 179 162	78 88.8 101 75 65 70 78.9 68.7 84.8	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE A+VE B+VE B+VE	NORMAL NORMAL NORMAL NORMAL NORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL	M L BE ML LE ML BE ML LE ML LE NORMAL NORMAL NORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL MILD REST
TEJ PAL SINGH VEER PRATAP SINGH VIKRAM SINGH VIKRAM SINGH VIKENDRA KUMAR SHARMA VIJENDRA SINGH VIKAS KUMAR VIJAY KHANDELWAL VIRENDRA SINGH RATHORE VINAYAK SONI VIJAY SONI VIJAY SONI VIJIN KUMAR SINGH	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6 N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS	N-6 C GLS N-8 C GLS N-8 C GLS N-8 C GLS N-6 C GLS	180 178 182 170 164 175 172.5 174 179 162 176.5	78 88.8 101 75 65 70 78.9 68.7 84.8 64	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE A+VE B+VE B+VE B+VE	NORMAL NORMAL NORMAL NORMAL NORMAL 	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL	M L BE ML LE ML BE ML LE ML LE NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL MILD REST NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIRRAM SINGH VIRRAM SINGH VIRENDRA KUMAR SHARMA VJENDRA SINGH VILAS KUMAR VJLAY KHANDELWAL VIRENDRA SINGH RATHORE VINAYAK SONI VJLAY SONI VJEN KUMAR SINGH VINDR KUMAR SINGH VINOD KUMAR GOUR	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIIL 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/9 C GLS 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6 N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS	N-6 C GLS N-6 N-8C GLS N-8 C GLS N-8 C GLS N-6 N-6 C GLS N-6 N-6 C GLS N-6 N-6 C GLS N-6 N-6 C GLS N-6 N-6 C GLS	180 178 182 170 164 175 172.5 174 179 162 176.5 175	78 88.8 101 75 65 70 78.9 68.7 84.8 64 86 77.5	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE A+VE B+VE B+VE B+VE B+VE	NORMAL NORMAL NORMAL NORMAL NORMAL 	NORMAL NORMAL NORMAL NORMAL NORMAL	M L BE ML LE ML BE ML LE ML LE NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIRAM SINGH VIRAM SINGH VIRENDRA KUMAR SHARMA VIJAUDRA SINGH VIKAS KUMAR VIJAY KHANDELWAL VIRENDRA SINGH RATHORE VINAYAK SONI VIJAY SONI VIPIN KUMAR SINGH VINOD KUMAR GOUR VINAY LUMAR GOUR	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 C GLS 6/6 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6 N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS	N-6 C GLS N-8 C GLS N-8 C GLS N-8 C GLS N-8 C GLS N-6 C GLS N-7 C GLS N-8 C GLS	180 178 182 170 164 175 172.5 174 179 162 176.5 175	78 88.8 101 75 65 70 78.9 68.7 84.8 64 86 77.5 86.5	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE B+VE B+VE B+VE B+VE B+VE B+VE B	NORMAL NORMAL NORMAL NORMAL NORMAL 	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL	M L BE ML LE ML BE ML LE ML LE ML LE NORMAL	NORMAL MILD REST NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIRAM SINGH VIRAM SINGH VIRENDRA KUMAR SHARMA VIJENDRA SINGH VIJAM SINGH VIJAM SINGH VIJAM SINGH VIJAM KHANDELWAL VIRENDRA SINGH RATHORE VINAYAK SONI VIJAM SONI VIJAM SONI VIJAM SONI VINOD KUMAR SINGH VINOD KUMAR GOUR VIRAM KUMAR JAIN VIRENDRA KUMAWAT	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 G GLS 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 C GLS 6/6 6/6 C GLS 6/6 6/6 C GLS	N-6 C GLS N-6 N-8 C GLS N-8 C GLS NIL N-6 N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS	N-6 C GLS N-8 N-8C GLS N-8 C GLS N-8 C GLS N-8 N-6 N-6 C GLS	180 178 182 170 164 175 172.5 174 179 162 176.5 175 182 172	78 88.8 101 75 665 70 78.9 68.7 84.8 64 86 77.5	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE A+VE B+VE B+VE B+VE B+VE B+VE B+VE B+VE B	NORMAL NORMAL NORMAL NORMAL NORMAL 	NORMAL	M L BE ML LE ML BE ML LE ML LE NORMAL MORMAL MORMAL MORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL MILD REST NORMAL NORMAL NORMAL NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIRRAM SINGH VIRRAM SINGH VIRENDRA KUMAR SHARMA VJJENDRA SINGH VILAS KUMAR VJLAY KHANDELWAL VIRENDRA SINGH RATHORE VINAYAK SONI VJIAY SONI VJIAY SONI VINDI KUMAR SINGH VINOD KUMAR GOUR VINAY KUMAR JAIN VIRENDRA KUMAWAT VIPUL KUMAR OJHA	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 C GLS 6/6 C GLS	N-6 C GLS N-8 C GLS N-8 C GLS N-8 C GLS N-10 C GLS N-6 C GLS N-7 C GLS N-8 C GLS N-8 C GLS N-9 C GLS	N-6 C GLS N-6 N-8C GLS N-8 C GLS N-8 C GLS N-8 N-6 N-6 C GLS N-6 C GLS N-6 C GLS N-6 N-7 N-8	180 178 182 170 164 175 172.5 174 179 162 176.5 175 182 172 169	78 88.8 88.8 101 75 65 70 78.9 68.7 84.8 64 86 77.5 86.5 73 54.5	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE A+VE B+VE B+VE B+VE B+VE B+VE B+VE B+VE A+VE	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL	NORMAL	M L BE ML LE ML LE ML LE ML LE NORMAL	NORMAL
TEJ PAL SINGH VEER PRATAP SINGH VIKRAM SINGH VIKRAM SINGH VIKENDRA KUMAR SHARMA VIJENDRA SINGH VIKAS KUMAR VIJAY KHANDELWAL VIRENDRA SINGH RATHORE VINAYAK SONI VIJAY SONI VIJAY SONI VIPIN KUMAR SINGH VINOD KUMAR GOUR VINOD KUMAR GOUR VIRENDRA KUMAWAT	6/9 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS NIL 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 C GLS	6/6 C GLS 6/9 C GLS 6/6 C GLS 6/6 C GLS 6/6 G GLS 6/6 6/6 C GLS 6/6 C GLS 6/6 C GLS 6/6 6/6 C GLS 6/6 6/6 C GLS 6/6 6/6 C GLS	N-6 C GLS N-8 C GLS N-8 C GLS N-8 C GLS N-10 N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-6 C GLS N-8 C GLS N-8 C GLS	N-6 C GLS N-8 N-8C GLS N-8 C GLS N-8 C GLS N-8 N-6 N-6 C GLS	180 178 182 170 164 175 172.5 174 179 162 176.5 175 182 172	78 88.8 88.8 101 75 65 70 78.9 68.7 84.8 64 86 77.5 86.5 73 54.5 97	B+VE AB+VE B+VE A-VE A+VE O+VE B+VE A+VE B+VE B+VE B+VE B+VE B+VE B+VE B+VE B	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL	NORMAL	M L BE ML LE ML BE ML LE ML LE NORMAL MORMAL MORMAL MORMAL	NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL NORMAL MILD REST NORMAL NORMAL NORMAL NORMAL