INDIAN BUREAU OF MINES MINERALS DEVELOPMENT AND REGULATION DIVISION

MCDR INSPECTION REPORT

Nagpur regional office

Mine code: 07MSH12011 Mine file No : MAH/RGH/BX-19/NGP

Name of the Inspecting : KQ2) Kalmata.M.K.

Officer and ID No.

(ii) Designation : Regional Mining Geologist

: M.S.Raju Qualified person (iii) Accompaning mine Official with

Designation

(iv) Date of Inspection : 14/07/2021 Prev.inspection date : 20/02/2020 (V)

PART-I : GENERAL INFORMATION

Mine Name : ADI-M-KHADI, KARIVANE & DH 1. (a)

: IBM/42867/2018 (b) Registration NO.

(c) Category : B Manual (d) Type of Working : Opencast

Postal address (e)

> State : MAHARASHTRA : RAIGAD District ADI-M-KHADI Village : : SHRIWARDHAN Taluka Post office : SHRIWARDHAN Pin Code : 402110

: 022-22017621 FAX No.

E-mail

: 022-66651874 Phone

(f) Police Station

First opening date : 16/11/2018 (g)

Weekly day of rest

: House No 148, At-Arathi, Address for 2. correspondance Post & Taluka - Shriwardhan

District- Raigad, Maharashtra-402110

(a) Lease Number 3.

> :72.216 Ha (b) Lease area (c) Period of lease : 50 years. (d) Date of Expiry : 09.01.2067

Main 4. Mineral worked : BAUXITE

5. Name and Address of the

Lessee

M/S PRACHI MINES CORPORATION

DAHISAR MUMBAI GREATER

BOMBAY MAHARASHTRA

Phone: FAX :

Owner

HEMUL SHAH

Lawrence & Mayo House, 276 2nd Floor, D.N. Road, Fort Mumbai MUMBAI (SUBURBAN) MAHARASHTRA

Phone: 022-66651874 FAX : 022-22017621

Date of approval of Mining Plan/Scheme of Mining

PART - II : OBSERVATION/COMMENTS OF INSPECTING OFFICERS

Exploration :

Sl.No.	Item	Proposals	Actual work	Remarks
1a	Backlog of previous year	No exploration was proposed in the year 2020-21.	In the year 2019-20, lessee has drilled 80 DTH bore holes to a depth of 8.00 to 9.5mtr.	In the approved mining plan there was a proposal to drill 15 exploratory holes in the year 2016-17. However, lessee has drilled 80DTH holes by Wagon drilling machine.
1b	Exploration over lease area for geological axis 1 or 2	Exploration was proposed for G-2 level in the first year (2016-17).	Lessee has drilled 80 DTH holes by wagon drill, so exploration is taken under G-2 level only.	Lessee has advised to explore entire mineralized area under G-1 level by Core holes/Trial pits. Accrodingly lessee has given proposal for trial pits in the approved document dated 23.08.2021.
1c	Exploration Agencies and Expenditure in lakh rupees during the year	Not proposed.	DTH drilling is carried out by lessee himself. Expenditure incurred on exploration is about 1.5lakhs.	Lessee has drilled 80 DTH holes with depth ranging from 6.00 to 9.5mtrs.
1d	Balance area to be explored to bring Geological axis in 1 or 2		51.216 Ha under G-1 level.	Lessee has given proposal for explring entire mineralized area under G-1 level in the approved Review of Mining Plan dated 23.08.2021.

Balance reserve as on 01/04/20

As per the approved document dated 23.08.2021, Reserves/reso urce positon as on 01.04.2021 is as follows. Probable M Reserves (122) -1080140 Tonnes Prefeasibility Resources (222) - 236321 tonnes Inferred M Resources (333) -365827 tonnes Total-

Reserves/resource positon as on 01.04.2021 lessee has is as follows. Probable M Reserves (122) - 1080140 Tonnes Pre-feasibility Resources (222) - 236321 tonnes Inferred M Resources (333)-365827 tonnes Total-

Additionally estimated about 2310456 tonnes of bauxite under 333 category based on geological exposures.

1682288 tonnes

1682288 tonnes

1 f General remarks of inspecting officers on geology, exploration etc

The conspicuous development of bauxite is observed in laterite capping at an altitude of 150 to 195m from the MSL. The outcrops of the bauxite varies from pale pinkish to greyish color. Lessee has drilled 80 DTH holes by wagon drill and depth of drill holes varies from 6.00 mtr to 9.5mtr. Adout 21.00 ha is explored under G-2 level. Further, in the approved document date 23.08.2021, lessee has given propoal to explore entire mineralized area under G-1, level.

Development :

Sl.No. Item

Propasals

Actual work

Remarks

2a Location of There was a No working has been The mine was development proposal to carriedout during the previously year 2020-21, due to suspension of mining w.r.t.lease area work b/w the inspected by DCOM co-ordinates, and mine was S-500 to Soperation. In the suspended on 1100 and E-200 previou years working 05.10.2020 under to E-460 in has been not carried out Rule 11(2) of the year 2020- in the location as MCDR-2017, due to proposed in the approved non compliance of 21. document. violation of MCD Rules 2017. 2b Separate benches Yes propsed, Yes separate benches No working has in topsoil, overburden and separate were made in ore and OB. been carried out benches in Ore in the year 2020minerals (Rule and OB. 21 and benches 15) were made in previous years. Stripping ratio 1:0.29 in the or ore to OB year 2020-21. 2c Working has been Nil year 2020-21. not carried out in ratio the year 2020-21. However, the mine was worked in the year 2019-20 and 2018-19 and striping ratio is 0.094. 2d Quantity of Not proposed. Nil topsoil generation in m3 Quantity of 2e 29031 tonnes Working has been not Lessee has removed overburden in the year carried out in the year about 2100 Cum of 2020-21 and generation generation in m3 2020-21. OB so far. of OB is Nil. 2f General remarks Two pits were made of inspecting within the lease area officers on and due to nonavailibilty of concent, development of pit w.r.t. type the mining has been not of deposit etc carried out in the location as proposed in the approved document. The mine was previously inspected by DCOM and violation and showcause was issued for the same. Due to non -compliance of MCR rules the mining operation is suspended on 05.10.2020.

Exploitation:

Sl.No.	Item	Propasals	Actual work	Remarks	
		The control of the co			

3a	Number of pit proposed for production	Two pits were propose in the year 2020-21	Working has been not carried out in the year 2020-21.
3b	Quantity of ROM mineral production proposed	2,00,000 tonnes in the year 2020-21.	Working has been not carried out in the year 2020-21.
3c	Recovery of sailable/usable mineral from ROM production	Recovery was shown 40% from OB bench (Top bench) and 90% from the ore bench.	No mining has been carried out in the year 2020-21.
3d	Quantity of mineral reject generation	19,354 tonnes in the year 2020-21	Nil
3e	Grade of mineral rejects generation and threshold value declared.	Not applicable.	Not applicable.
3f	Quantity of sub grade mineral generation.	Not proposed.	Nil.
3g	Grade of sub grade mineral generation	Not applicable.	Not applicable.

The lessee has reported production in the year 2018-19 and 2019-20 and made two pits within the lease area. The dimension of the pits is as follows. Pit No-1-90m(L) x 40m(w) x 2.00M(d) and Pit No-2, 130m(L) x 60m(w) x 2.00m(d)

The mine is under suspension due to non-compliance of MCD Rules-2017.

Lessee has Removed ROM in the year 2018-19 and 2019-20 and gradewise segration was not made and no dispatch has been made . so recovery percentage is not ascertained.

ROM removed is not processed so far and no dispatch is done.

ROM generated so far is not processed and dispartched. So generation of mineral reject is not ascertained.

MCD Rules-2017.

Manual / Mechanized. Nil. Proposed dry Mechanised screening and method adopted crusing, but no for segregating processing has from ROM been carried and entire ROM removed is kept in the mineral stack. Due to lack of demand lessee has not processed and dispatched the ore. 3i Any analysis or Not proposed. Nil. beneficiation study proposed and carried out for sub grade mineral and rejects. Provision of Wagon drill No drilling and blasting 100mm with done. Heavy duty rock conventional breaker is used for drilling and blasting in mineral benches blasting. mining due to local issue. Combination of No mining has been Provision of Lessee has used mining excavator and carried out in the year excavator, rock machineries in tipper was mineral benches proposed. tipper was 2020-21. and no breaker and machineries were tippers for observed on the day of working during the inspection. previous years. 3 to 4 mtr Bench height is bench height maintained at 2. wa proposed. 2.5 mtr. 31 Bench height is Whether height of benches in maintained at 2.00 to kept within the overburden and proposed limit. mineral suitable for method of mining proposed in MP/SOM Total area 16.1290 Ha at 1.05 Ha. The mine is not the end of covered under worked properly excavation/pits five year plan due to lack of period. demand and suspension of the mining operation by IBM due to non compliance of MCD Rules 2017. So excavation is not done a per the propoal. Ore to OB ratio 1:0.29 The mining Nil in the year 2020-21. 3n for the pit/mine operation is during the year. suspended due to non compliance of

30	Total area put
	in use under
	different heads
	at the end of
	year

In the first five years Total area proposed to under Mining-16.1290Ha,

Mineral storage-0.0645Ha, Infrastructure

-0.01Ha,

Area under Mining-1.05Ha, Area under wate dump-0.32Ha, Area under Mineral storage-0.56 ha put use was as Infrastructure-0.01Ha follows, Area and Roads-0.10Ha.

Production of ROM mineral during the last five year period 2,00, 000 T as applicable

Roads-1.00Ha. 2020-21 2,00, 000 T 2019-20 2018-19 2,00, 000 T 2017-18 2,00, 000 T 2016-17 2,00, 000 T

2020-21 Nil 2019-20 34,480T 2018-19 10,000T 2017-18 Nil 2016-17 Nil

General remarks 3q of inspecting officers on method of mining etc.

Two pits were made within the lease area and depth is achieved upto 2.00 to 2.5 mtrs. Due to local issues no blasting is carried out and mining is done by excavator and rock breakers. Pit dimesion is maintained properly. Due to non availability of concent working has been carried out in the different area where proposal was not made in the approved document and Violation and shocause was issued for the same by DCOM, during previous inspection. The mine is under suspension.

Solid Waste Management - Dumping:

Sl.No.	Item	Propasals	Actual work	Remarks
4a	Separate dumping of topsoil, OB and mineral rejects (Rule 32,33)	Yes, proposed.	Lateritic soil, Ore burden and Mineral is stacked separately.	

4b topsoil, OB and mineral reject dumps

Temporary proposed outside the lease area.

OB and mineral duming is waste dump was made within the lease area Mineral dump is made B/w the coordinates N-1992720 to N-1992840 & E-299240 to E-299330 and Waste duming was made b/w the co-oridnates N-1992845 to 1992905 & E-299200 to E-299260 and one small Lateritic soil dump is made b/w co-ordinates N-1992910 to N-1992923 & E- 299210 to E-299240.

In the approved document temporary waste dumping was proposed only for the first year and there after backfilling of he worked out pit was proposed, but due to lack of demand excavation is not made as per tye proposal and entire mineral was not removed so no backfilling was carried out in the last plan period and waste removed is stacked separately within the lease area.

Number of dumps within lease area and outside outside the of lease area

was proposed mineral dump was proposed within the lease area.

One waste dump 03 mineral dumps (ROM) , 02 waste dumps and one Lateriric soil dump is lease area nad made within the lease area.

4d Location of dumps w.r.t. ultimate pit limit (Rule 16) Temporary dumping was proposed within the UPL.

At present dumping was made within the UPL.

Number of active Two, one waste 06, Three mineral 4e and alive dumps. dump and one mineral dump.

dumps(ROM), Two waaste dumps and One, Lateritic soil dump.

Due to lack of demand no dispatch has been made in the last plan period and entire ROM removed was stacked within the lease area.

Once mineral exhausted, the temporary waste dump will be utilized for backfilling of the exhausted pit.

Due to lack of demand no dispatch has been carried out during the last plan period & Entire ROM removed is stacked separately within the lease area and due to mineral is not exhausted backfilling is not carried out as proposed in the last approved mining plan and entire waste removed is stacked separately within the lease area.

Number of dead dumps.

Not proposed. Nil.

4g Number of dumps Not proposed. Nil. established.

Whether Retaining wall

or garland drain mining plan all along dumps are there.

As per the (2016-17 to 2020-21) There was a proposal

No parapet wall or last approved retaing wall was made along he toe of the dump.

to construct 50mtr

parapet/retain ing wall at the toe of the dump every year.

Since the mine is already suspended no fresh violation was issued. However, lessee has advised to construct retaing wall /parapet wall at the toe of the dump at the earliest.

4i Length of Retaining wall or garland drain mining plan all along dumps

As per the last approved (2016-17 to 2020-21) There

No parapet wall or retaing wall was made along he toe of the dump.

Since the mine is already suspended no fresh violation was issued. However, lessee has advised to construct retaing wall /parapet wall at the toe of the dump at the

earliest.

was a proposal to construct 50mtr parapet/retain ing wall at the toe of the dump every year.

Not proposed. Nil.

settling ponds 4k Specific comments of inspecting officer on waste dump management

Number of

4 j

As per the last approved document temporary waste dumping was proposed in the first year only and there after backfilling was proposed. But due to lack of demand working has been not carried out as per the proposal and no pit was matured for backfilling, so entire waste removed is stacked separately within the lease area. The height of the waste dump is less than 5.00 mtrs. Lessee has advised to provide retaing wall at the toe of the waste dump.

Solid Waste Management - Backfilling:

Sl.No. Item Propasals

Actual work

Remarks

Area under backfilling of mined out area for backfilling in the last planperiod (2016-17 to 2020-21) Concurrent use of topsoil for restoration or mineral out area (Rule 32) Total area fully reclaimed and rehabilitated See General remarks of inspecting of inspection of inspecting	5a	Status of part or full extraction of mineral from mined out area before starting backfilling.	Backfilling was proposed after full extraction of mineral.	Due to lack of demand and suspension of mining opearation the entire mineral is not extracted as per the proposal.	No backfilling was carried out in the last plan period.
Concurrent use of topsoil for restoration or rehabilitation of mineral out area (Rule 32) 5d Total area fully reclaimed and rehabilitated Total area fully reclaimed solve the proposed for backfilling. Total area fully reclaimed and rehabilitated Total area fully reclaimed backfilling. Total area fully reclaimed and rehabilitated Total area fully reclaimed backfilling. Total area fully reclaimed proposed for backfilling. Total area fully reclaimed fully reclaimed for backfilling operation, working has been not carried out as per the proposal and no pit was matured for backfilling was carried out in the last plan period. Total area fully reclaimed for backfilling was carried out in the last plan period. Total area fully reclaimed for backfilling was carried out in the last plan period.	5b	backfilling of	was proposed for backfilling in the last planperiod (2016-17 to		demand & suspension of mining operation, working has been not carried out as per the proposal and no pit was matured for backfilling. So no backfilling was carried out in the
fully reclaimed and proposed for backfilling. rehabilitated proposed for backfilling. rehabilitated proposed for backfilling. suspension of mining operation, working has been not carried out as per the proposal and no pit was matured for backfilling was carried out in the last plan period. progressive Mine Clousre Plan: Due to lack of demand & suspension of mining operation, working has been not carried out as per the proposal and no pit was matured for backfilling. So no backfilling was carried out in the last plan period.	5c	of topsoil for restoration or rehabilitation of mineral out	Not proposed.	Nil.	
Due to lack of demand & suspension of mining officers on operation, working has been not carried out as per the proposal and no pit was matured for backfilling. So no backfilling was carried out in the last plan period. Progressive Mine Clousre Plan:	5d	fully reclaimed and	proposed for	Nil.	demand & suspension of mining operation, working has been not carried out as per the proposal and no pit was matured for backfilling. So no backfilling was carried out in the
pit was matured for backfilling. So no backfilling was carried out in the last plan period. Progressive Mine Clousre Plan:	5e	of inspecting officers on backfilling and		suspension of mining operation, working has	
		reclamation etc.		pit was matured for backfilling. So no backfilling was carried out in the last plan	
Sl.No. Item Propasals Actual work Remarks		Progressive Mine C	lousre Plan:		
	Sl.No.	Item	Propasals	Actual work	Remarks

6a Whether Annual Before 1st The mine is under Lessee was not report on PMCP July of every suspension so, lessee submitted PMCP submitted on year. has not submitted report report for time and on PMCP for the year previous year correctly. Rule 2020-21. also. The mine was 23 E(2). previously inspected by DCOM and violation and showcause was issued for the same. The mine is under suspension due to non compliance of MCD Rules-2017. 6b Area available About 7.2Ha Nil. Since the entire for was proposed mineral was not removed from the rehabilitation for the (ha) . backfilling proposed during last backfilling area, plan period no backfilling was .(2016-17 to made during last 2020-21) plan period. 6с afforestation 7.2Ha Nil Afforestation was done (ha). proposed on the backfilled area, since entire mineral was not removed from the proposed backfilling area, no backfilling was made during last plan period and no plantation was made. However, the mine was previously inspected byDCOM and violation was issued for the same. 6d No. of saplings Total 13000 No plantation was made The mine was planted during saplings were previuosly in the present plan the year proposed period. inspected by DCOM during the and violation was last plan issued for the period. same. The mine is under suspension due to noncompliance of MCD Rules-2017.

ье	of plants	saplings.	Nil.
6f	Any other method of rehabilitation	Not proposed.	Nil
6g	Cost incurred on watch and care during the year	Not proposed.	Nil
6h	Compliance on reclamation and rehabilitation by backfilling (i) Voids available for backfilling (Lx B x D	There was a proposal to backfill about 1.5Ha area (235 m(L) x 65m(w) x 2m(h) in the year 2020-21.	Nil
6i	Compliance on reclamation and rehabilitation by backfilling (ii) Voids filled by waste / tailings	30,483 Cum waste was proposed for backfilling in the year 2020-21.	Nil.
6j	Compliance on reclamation and rehabilitation by backfilling (iii) Afforestati on on backfilled area	1.5ha backfilled area was proposed for plantation in the year 2020- 21.	Nil.

Cumulative no

13,000

Nil.

The mine was previuosly inspected by DCOM and violation was issued for the same. The mine is under suspension due to non-compliance of MCD Rules-2017.

Due to lack of demand and suspension of the mining operation by IBM, the working has been not carriedout as per the proposal in the last plan period. So entire mineral was not removed from the area which was proposed for backfilling. So no backfilling was carried out during last plan period(2016-17 to 2020-21)

Since entire mineral was not removed from the proposed backfilling area, no backfilling was carried out during last plan period.

No backfilling was carried out during last plan period.

6k	Compliance on reclamation and rehabilitation by backfilling (iv) Rehabilitation by making water reservoir	Not proposed.	Nil
61	Compliance on reclamation and rehabilitation by backfilling (v) any other specific means.	Not proposed.	Nil
6m	Compliance of rehabilitation of waste land within lease (i) afforestation	Proposed plantation in the 7.5mtr safety zone. Total 5000 saplings were proposed in the last plan period.	Nil
6n	Compliance of rehabilitation of waste land within lease (ii) Area rehabilitation (ha)	Not proposed.	Nil
60	Compliance of rehabilitation of waste land within lease (iii) Method of rehabilitation	Not proposed.	Nil.
6p	Compliance of environmental monitoring (core zone and buffer zone)	Proposed monitoring of Air, Water, Noise in the core and buffer zone.	Nil.

The mine was previously inspected by DCOM and violation was issued for the same. The mine is under suspension for non compliance of MCD Rules 2017.

The mine is under suspension for non compliance of MCD Rules-2017, so no environmental monitoring was carried out during last plan period.

6q General remarks of inspecting officers on PMCP compliance and progressive closure operations etc.

Due to lack of demand and suspension of the mining operation by IBM, the working has been not carriedout as per the proposal in the last plan period. So entire mineral was not removed from the area which was proposed for backfilling. So no backfilling and plantation on the backfilled area was carried out during last plan period(2016-17 to 2020-21). Lessee has not carried out environmental monitoring and not submitted yearly report on PMCP so far.

The mine was previously inspected by the DCOM and violation was issued for the same. The mine is under suspension due to non-compliance of MCD Rules-2017.

Mineral Conservation:

Sl.No.	Item	Propasals	Actual work	Remarks
7a	ROM Mineral dispatch or grade-wise sorting within lease area	Both ROM dispatch and gradewise sorting.	No dispatch has been made during the last plan period.	Due to lack of demand no dispatch has been made during the last plan period and entire ROM removed is stacked separetely within the lease area.
7b	Method of grade-wise mineral sorting i.e. manual or mechanical.	Mechanical.	Nil	Due to lack of demand no gradewise sorting was done during the last plan period. Entire ROM removed is stacked separately within the lease area.
7c	Different grade of mineral sorted out at mines.	No such proposals were given.	Nil	
7đ	Any beneficiation process at mines	Only Crushing and screeing(dry) was proposed.	Nil.	Due to lack of demand no crushing and screening was carried out during the last plan period.

7e General remarks of inspecting officer on Mineral conservation and beneficiation issues

Due to lack of demand no beneficiation was carried out during the last plan period and entire ROM removed is stacked separately within the lease area.

Environment:

Sl.No.	Item	Propasals	Actual work	Remarks
8a	Separate removal and utilization of topsoil (Rule 32)	generation was	The lateritic soil generated during mining operation is stored separetely.	The lateritic soil will be utilized for plantation purpose.
8b	Concurrent use or storage of topsoil	Not proposed.	The lateriric soil removed during last plan period is stacked separately for future use.	pazposo.
8c	Separate dumps for overburden, waste rock, rejects and fines (Rule 33)	Separate dumping was proposed for waste , Mineral.	Duming was made separately for, Mineral, Waste and Lateritic soil.	
8d	Use of overburden, waste rock, rejects and fines dumps for restoring the land to its original use	generated was proposed, for backfilling of the mineral	During the last plan period entire mineral was not removed from the area where backfilling was proposed, so no backfillingbwas made during last plan period.	The waste rock removed during last plan period was stacked separately anmd same will be utilized for restoration of worked out pit after complete
				removal of mineral.
8 e	Phased restoration, reclamation and rehabilitation of lands affected by mining operations (Pits, dumps etc)	Proposed backfilling of worked out pits and plantation on backfilled area.	No backfillig was carried out during last plan period.	Entire mineral was not removed from the area which was proposed for backfilling.

8f Baseline Total 13000 No backfilling was information on saplings were carried out during existence of proposed last plan period plantation and during the so no plantation additional last plan was made as per plantation done period on the the proposal. The (Rule 41) backfiled area mine was and in 7.5mtr previously safety zone. inspected by DCOM and violation was pointed out for the same. 8g Survival rate Not proposed. Nil. No plantation was made during last plan period. 8h Water sprinkling The mining operation is on roads to under suspension due to control airborne non compliance of MCD dust Rules 2017. However, lessee is using water tanker for dust supression whenever necessary. 8i General remarks Two pits were made of inspecting within the leae area and bench parameters were maintained properly. Due officer on aesthetic beauty in and around no lack of demand entire mines area ROM removed was stored separately near the working pit and same will be dispatched after

Compliance of Rule 45:

Sl.No. Item Propasals Actual work Remarks

recovery of the market. No plantation was made during the last plan period and violation was issued for the same by DCOM based on the previous inspection.

Status of submission of Monthly and Annual returns

A monthly return shall be submitted before the tenth day of every month in respect of the preceding month and an annual return shall be submitted before the 1stday of July each year for the preceding financial vear.

Lessee is regularly submitting monthly and annual returns within the time limit.

Submitted monthly returns upto June-2021 and Annual returns for the year 2020-21.

9b Scrutiny of Annual return for information on Mining Engineer, Geologist and Manager

Regarding Mining Engineer and Geologist, no information is provided in the annualreturns submitted for

the year 2020-

21.

Lessee has not appointed mining engineer and Geologist.

The mine is under suspension due to non compliance of MCD Rules, how ever lessee has informed that Mining Engineer and Geologist will be appointed once Mining opertation starts. The mine was previously inspected by DCOM and violation is issued for the same.

9c Scrutiny of Annual return on Mining land use pattern 0.729Ha, Waste for area under pits, reclaimed area, dumps etc.

Area under dump disposal-0.07Ha, Infrastructure & stock-1.22Ha.

Area und nining 1.05 Ha, waste olup.o. 32Ha other cod in bard well mineral showeyl-o-56 Ha., postern, 50, 1618 el mineral showeyl-0-56tha. postering is to some be submitting updated means

Small deviation Les

9d Scrutiny of Annual return on afforestation

Nil

Nil

No plantation wa made during the last plan period.

The mine was previously inspected by DCOM and violation wa issued for the same. The mine is under suspension for non compliance of MCD Rules 2017.

9e Scrutiny of Annual return on mineral reject generation (Grade and quantity)

Nil

The ROM removed during last plan period is stacked separately due to lack of demand and gradewise sorting was not done.

9f Scrutiny of 44480 Tonnes The details given in the Annual return on ROM annual returns is found ROM stock and/or correct. graded ore Scrutiny of 9g Nil Nil The mine is under suspension, and no production and Annual return on sale value, Ex. Mine price and dispatch, has been production cost carried out in the year 2020-21. 9h Scrutiny of Value of fixed All the equipments are Annual return on asset is shown on hired basis, so fixed assets as zero in the ,value of fixed asset is annual returns zero. submitted for the year 2020-9k Scrutiny of Nil Nil The mine is under Annual return on suspension and no mining machineries were machineries observed on the day of inspection.

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Details of violations observed during current inspection and compliance position of violation pointed out

Violation observed

Show couse position

Rule NO.

Issued on Compliance on

Rule NO.

Issued on Compliance on

Date :

(Kalmata.M.K.)

Indian Bureau of Mines