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Regional Office

Haryana State Pollution Control Board,

SCO 161 - P, 162, 163 SECOND FLOOR SECTOR 20, HSVP KAITHAL

Email-hspcbrokai@gmail.com



HSPCB/KAI/2022/3337

Date:- 21/11/22

To

The Sr. Environmental Engineer-IT Cell,
Haryana State Pollution Control Board,
Panchkula.


Sub:- Regarding information of M/s Choudhary Bricks Co., VPO Barsola, Jindhaving HROCMMS id 14JIN591358, operation status as dismantled.

1.	Name & address of the unit with detail of land (Khasra/Kila/Plot No.) and latitude and longitude of the site.	M/s Choudhary Bricks Co., VPO Barsola, Jind
2.	Product(s) and bio-products	Bricks
3.	Latitude/Longitude	29.391886,76.228813
4.	Category of the unit	i. Orange category ii. Small
5.	Status of CTO	Last CTO obtained 31.03.2018
6.	Status of Authorization	NA
7.	Date of inspection of the unit	16.11.2022
8.	Name and designation of the officer(s) inspected the unit	Sh. Vipin Kumar, AEE
9.	Date of dismantling of unit	Not found in record
10.	Request letter of unit, if available	NA
11.	Final recommendation	It is submitted that the unit M/s Choudhary Bricks Co., VPO Barsola, Jind, was inspected on 16.11.2022 and all the plant & machinery was found dismantled

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		during inspection. Details of latitude/longitude, copy of spot inspection report along with the photographs are enclosed herewith. In view of above, it is recommended, that the operation status of the unit may be updated as Dismantled along with deletion of HROCMMS Id - 14JIN591358 of the unit.
12.	Remarks, if any	


Signature of the Field Officer
with name & designation


Signature of Regional Officer
with name & designation

Documents to be enclosed:
Copy of spot inspection report with photographs

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4. F
W
W
from

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A.		M/s	Choudhary Bucks Co.
1.	Name & address of the unit		Barasat, Jind
	29.291886, 76.228813		
2.	Email id of the unit/occupier		Choudharybasat@gmail.com
3.	Telephone nos.		94161-43641
4.	Fax Nos.		
5.	Date & Time of inspection	16/11/2022	at AM/PM
6.	Category unit		Red/ Orange/ Green
7.	Type of unit		17 Cat./Seriously Polluting/Other
8.	Size of unit based upon investment cost of plant & Machinery.		Lacs/Crore
9.	Name of the representative of the unit With designation present at the time of The inspection		Joginder Singh
10.	Name of the directors/partners/proprietor /Manager/Occupier etc.		
11.	No. of workers/officials and shift		Nos. Shifts
12.	Detail of products/by the product manufactured (with capacity of installation & quantity per annum)		Brick
13.	Detail of raw material used (with quantity per annum)		NA
14.	Manufacturing process (in brief)		NA
15.	Detail of machinery installed involving polluting process		No plant & Machinery exist at site (only stack is exist at site)
16.	Date of commissioning of the unit		08/09/2012
17.	Status of Consent to Establish/Operate		C.T. obtained upto 31/03/2018 (3727758)
18.	Status of Authorization under HWM Rules		NA
B.	<u>Air Pollution</u>		
1.	Sources of air emissions from process of unit including fugitive emissions with type of Boilers /Furness, capacity & stack height.		No source of air emission exist at site
2.	Status of online monitoring system (Stacks/AAQ) if applicable		NA
3.	Detail about deviation in the details/stack of air emission/type of fuel if any already provided to Board		NA
4.	Detail of Stacks/Chimneys/Vents		NA
5.	Whether height of all stacks/chimneys as per norms		Yes/No NA
6.	Capacity of D.G. sets		KVA NA
7.	Stack height of D.G. sets above programme and Whether as per norms		Yes/No NA
8.	Status of Acoustic Enclosure on D.G. sets...		Provided/Not Provided NA
9.	Noise results of DG sets Monitored during inspection		NA
10.	Type & quantity of fuel used (Separate for each source)		NA
11.	Status of Air Pollution Control Devices (APCD)		NA
(a)	Required or Not		NA
(b)	Provided or Not		NA
(c)	Detail of APCD provided with detail of all Components		NA
(d)	Whether structurally adequate or Not		NA
(e)	Whether operating APCB satisfactorily		Yes/No NA
12.	Whether provided separate flow meter in case of wet scrubber		Yes/No NA
13.	Whether maintained Log book for consumption of Electricity/Chemicals/Water for APCD		Yes/No NA
14.	Detail of treatment of effluent in case of wet scrubber & its mode of disposal		NA
15.	Whether provided sampling arrangements on all Stacks / chimneys including DG sets		NA
C.	<u>Water Consumption</u>		
1.	Sources of water supply		NA
2.	Detail of measuring devices provided if any such as Flow Meters, V-notch etc.		NA
3.	Whether measuring devices has been sealed		NA
4.	Whether maintained the log book for supply of water from all sources & consumption for various uses.		NA

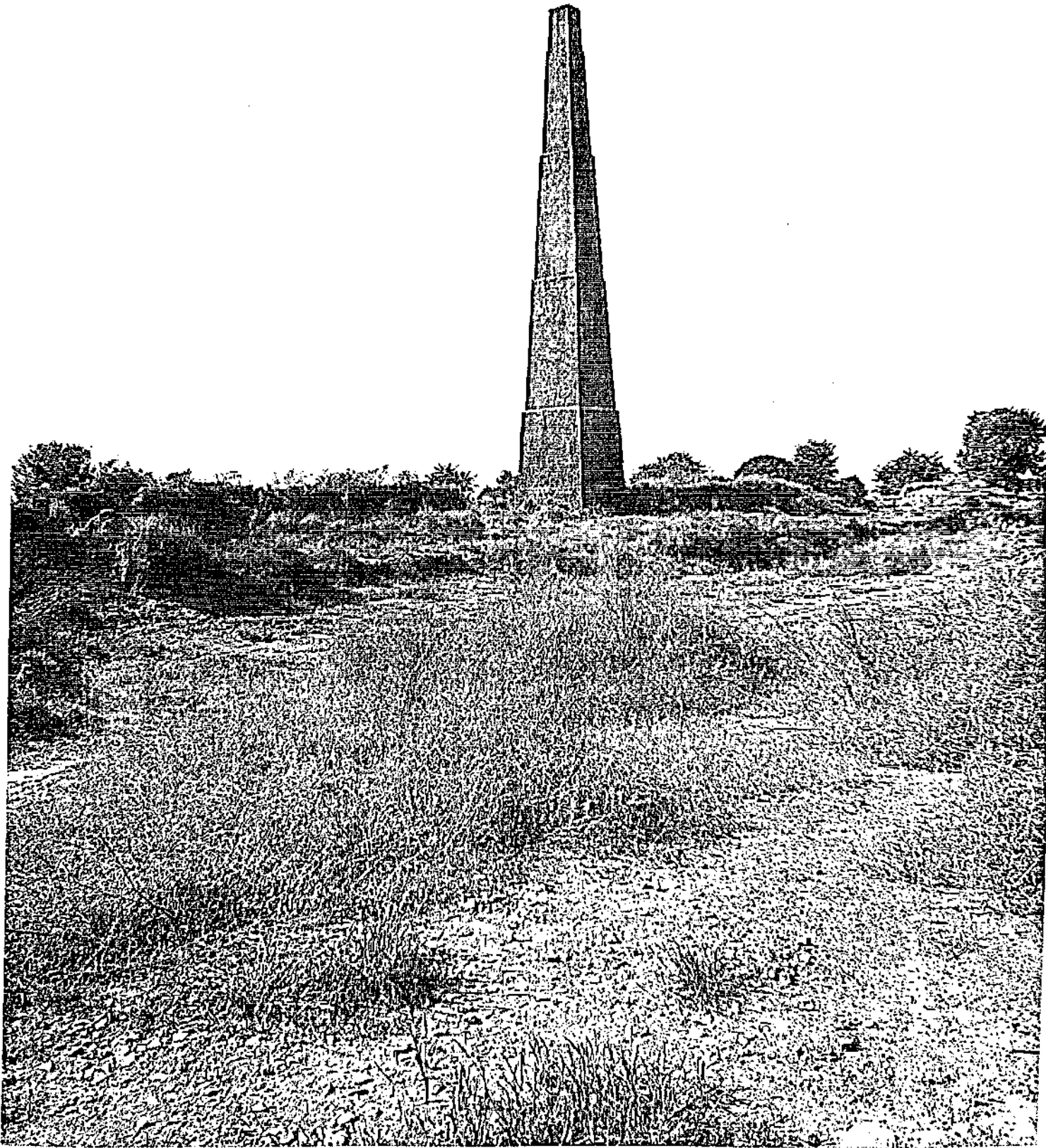
3.	Detail of water consumption per day	KLD/MLD
(a)	Domestic purpose	KLD
(b)	Boiler/Cooling	KLD
(c)	Industrial use (Easily Biodegradable)	KLD
(d)	Industrial use (Not Easily Biodegradable)	KLD
(e)	Other	KLD
D.	<u>Water Pollution</u>	
1.	Source & processes of water polluting including raw Water treatment if any	: Domestic Process
2.	No. of outlets for discharge of effluent	: Domestic
3.	Quality of effluent in KLD	: Domestic KLD
4.	Status of effluent treatment plant (ETP)/Sewage Treatment plant (STP)	: Trade KLD
(a)	Required or Not	: STP ETP
(b)	Installed or Not	
(c)	Detail of STP/ETP provided (if required) with detail of all components and technology used	
(d)	Whether structurally adequate or not	: Yes/No
(e)	Whether operating STP/ETP satisfactorily	
(f)	Whether provided online chemical dosing system/ pH meter	N.A
5.	Mode of discharge of effluent	: Domestic
6.	Name of water recipient body if any	: Trade
7.	Detail of land in case effluent is discharged for percolation/ irrigation Purpose with justification for its 100% utilization.	
8.	Status of ZLD as per CPCB directions if applicable	
9.	Whether provided flow meters on outlet & inlet of ETP/STP	
10.	Whether provided separate electricity meter on ETP/STP	
11.	Whether maintained log book for consumption of electricity / chemicals / quantity of effluent	
12.	Status of online monitoring system, if applicable	
E.	<u>Hazardous Waste Management</u>	
1.	Category of Hazardous waste generated as per Rules	
2.	Type & Qty. of Hazardous Waste Generated	: (i) Incinerable
		: (ii) Recyclable
		: (iii) Disposable for Landfill
		: (iv) Total
3.	Stock-pile quantity of Hazardous waste	
4.	Mode of Disposal & treatment of Haz. Waste	
5.	Size of Hazardous waste storage site	provided
6.	Display Board for Hazardous waste at factory Gate	Provided
	Provided or not	N.A
7.	Whether agreement made with the service provider for display of hazardous Waste (if yes, give detail with validity)	Obtained and valid upto
8.	Detail of Hazardous Waste Transported to service provided	
F.	<u>Hazardous Chemicals Handling & Management and PLI Act, 1991</u>	
1.	List & Qty. of Hazardous chemical handled & used (if any) with threshold quantity	
2.	Whether prepared on site emergency plan and taken Insurance policy under PLI Act, 1991	N.A
3.	Name of insurer agency with date & validity of policy	
4.	Whether Hazardous chemicals handling & storage Facility is adequate	

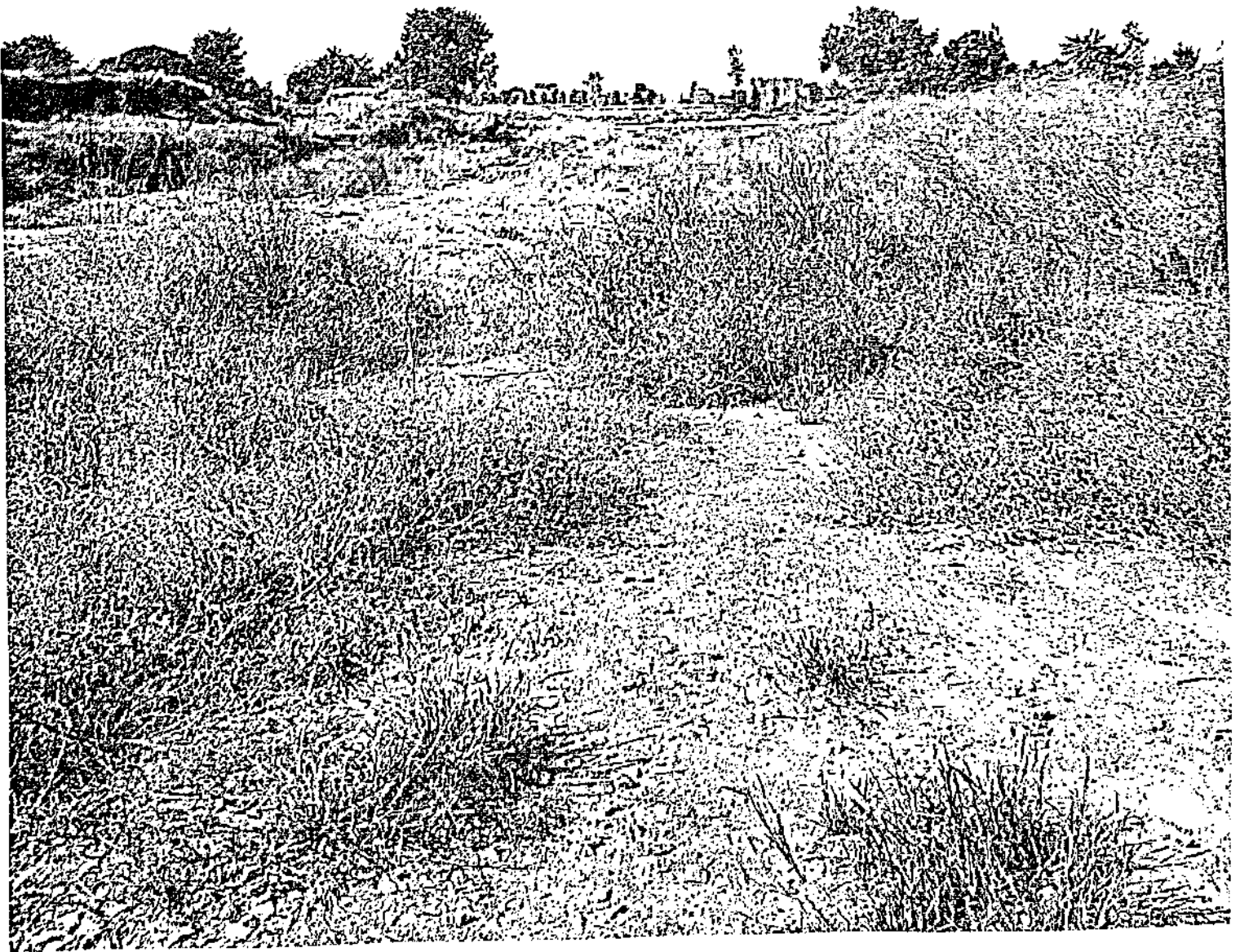
Remarks: The said unit was a brick kiln falls under orange category. The unit has obtained valid Consent upto 31/03/2018. The unit has dismantled their plant & machinery from site and structure has been removed only stack of brick tiles exist at site.

No representation found at
Signature of the representative of the unit
Name
Designation
Date

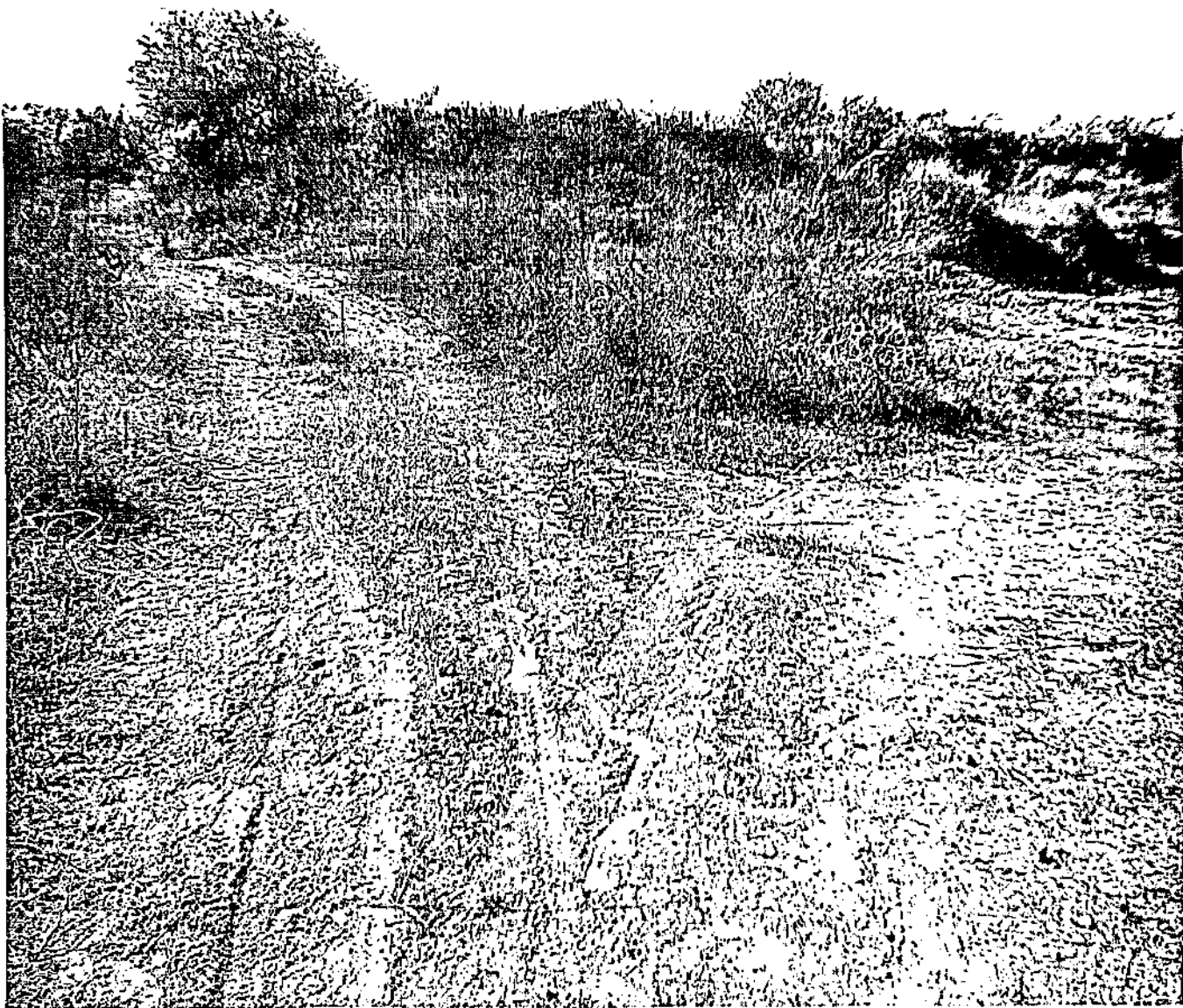
Signature of the Officer/Officers of the Board who conducted the inspection
Name
Designation
Date 16/11/2022
Vipin Kumar
ALE

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CS CamScanner

measuring devices has
maintained the log book
sources & consumption

4. Whether maintained the log book
from all sources & consumption for various uses.

CS CamScanner