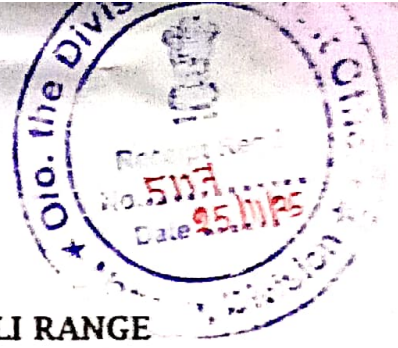




GOVERNMENT OF ASSAM
ENVIRONMENT AND FOREST DEPARTMENT
OFFICE OF THE RANGE FOREST OFFICER :: KATHIATOLI RANGE
KATHIATOLI, NAGAON, ASSAM

Letter No: KP/Estimate/25/66

Date: 25/11/25

To,
The Divisional Forest Officer,
Nagaon Division, Nagaon

Sub: Submission of enumeration report and estimate for trees falling in the Lankajuri Stone Mahal.

Sir,

With due respect, I am submitting herewith the enumeration report and estimate received from the Modertoli Beat Office regarding trees falling within the Lankajuri Stone Mahal.

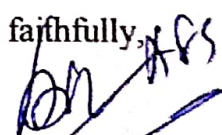
As per the report, 36 trees have been recorded, of which 15 trees fall inside the 7.5 m safety zone and 21 trees fall outside the safety zone. The trees outside the safety zone are proposed for departmental operation with a total standing volume of 2 cum.

The report, estimate, and GPS-tagged photographs are enclosed for your kind information and necessary action.

Enclosures:

1. Enumeration Report
2. Estimate
3. GPS-coordinate Photographs

Yours faithfully,


Forest Range Officer
Kathiatoli Range, Kathiatoli

To,

The Divisional Forest Officer,
Nagaon Division, Nagaon
(Through the Range Forest Officer, Kathiatoli Range, Kathiatoli)

Sub: Submission of enumeration report and estimate for trees falling in the Lankajuri Stone Mahal.

Sir,

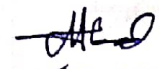
With reference to the subject cited above, I have the honour to submit herewith one enumeration report along with an estimate for trees falling within the areas of Lankajuri Stone Mahal. The Enumeration report contains 36 nos of trees falling within the area of Lankajuri Stone Mahal, out of which 15 nos of trees are inside the safety zone of 7.5 meters and 21 nos of trees fall beyond the safety zone. The 21 nos of trees that fall outside the safety zone are proposed for departmental operation having standing vol. = 2 cum. The estimate for the same along with the enumeration report is attached herewith for your ready reference.

This is for favour of your kind information and necessary action.

Enclosed:

1. One enumeration report
2. One Estimate
3. GPS-coordinate photographs

Yours faithfully


Beat Officer
Modertoli Forest Beat Office

Enumeration Report of trees falling within the area of Lankajuri Stone Mahal

NO	Species	Girth (in m ³)	Height (approx in mtr)	Standing Volume (in m ³)	GPS CO-ordinate	Remarks
1	Jamuk	0.25	5.00		N 26.147884 E 92.826375	Falling within the Safety zone of 7.5 mtrs.
2	White Sandal	0.30	4.00		N 26.147911 E 92.826503	—do—
3	White Sandal	0.25	2.00		N 26.147907 E 92.826329	—do—
4	Siris	0.25	2.00		N 26.147864 E 92.826352	—do—
5	White Sandal	0.15	2.00		N 26.147933 E 92.826346	—do—
6	White Sandal	0.20	2.00		N 26.147879 E 92.826381	—do—
7	Siris	0.80	7.00	0.200	N 26.148255 E 92.826143	—do—
8	Hiharu	0.80	7.00	0.200	N 26.148364 E 92.826016	—do—
9	Udal	1.75	8.00	1.512	N 26.149305 E 92.825315	—do—
10	Kanchan	0.95	5.00	0.530	N 26.149222 E 92.825403	—do—
11	Ahot	4.10	6.00	3.120	N 26.149576 E 92.825142	—do—
12	Udal	0.40	4.00		N 26.150087 E 92.825342	—do—
13	Kumbhir	0.30	5.00		N 26.150258 E 92.825570	—do—
14	Ahot	3.50	6.00	3.120	N 26.150531 E 92.825870	—do—
15	Siris	0.50	4.00		N 26.148227 E 92.826873	—do—
Total volume (in Cum)				8.682 m ³		Submitted

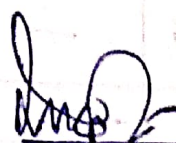
[Signature]
 Beat Officer
 Modentoli Forest Beat Office

N0	Species	Girth (in m ²)	Height (approx in mtrs)	Standing volume (in m ³)	GPS Co-ordinate	Remarks
1	Siris	0.50	4.00		N 26.147985 E 92.826377	Falling outside the Safety Zone
2	Amora	0.25	3.00		N 26.147994 E 92.826430	— do —
3	Siris	0.25	4.00		N 26.147999 E 92.826370	— do —
4	Siris	0.45	5.00		N 26.148169 E 92.826296	— do —
5	Siris	0.30	3.00		N 26.148349 E 92.826262	— do —
6	Hiharu	0.45	4.00		N 26.148436 E 92.826421	— do —
7	Amora	0.50	3.00		N 26.148570 E 92.826478	— do —
8	Amora	0.80	5.00	0.200	N 26.148605 E 92.826404	— do —
9	Hiharu	0.40	5.00		N 26.148739 E 92.826500	— do —
10	Hiharu	0.35	4.00		N 26.148662 E 92.826489	— do —
11	Hiharu	0.30	3.00		N 26.149018 E 92.826521	— do —
12	Hiharu	0.60	6.00	0.200	N 26.148734 E 92.826362	— do —
13	udal	0.50	3.00		N 26.148767 E 92.826437	— do —
14	Hiharu	0.70	4.00	0.200	N 26.148702 E 92.826310	— do —
15	Amora	0.80	5.00	0.200	N 26.148790 E 92.826255	— do —
16	udal	0.60	6.00	0.200	N 26.148811 E 92.826172	— do —
17	Hiharu	0.65	7.00	0.200	N 26.148962 E 92.826312	— do —
18	Hiharu	0.65	5.00	0.200	N 26.149010 E 92.826220	— do —
19	Bhomora	0.85	7.00	0.200	N 26.149010 E 92.826220	— do —

20	Bhomora	0.60	8.06	0.200	N 26.149240 E 92.825526	— do —
21	Hikaru	0.90	9.06	0.206	N 26.149655 E 92.825470	— do —
Total volume (in Cum)				2 m ³		
Grand Total Volume				10.682 m ³		

Submitted


Boat Officer
Modertoll Forest Boat Office


(Indek Ali)

User Agency

Estimate for Departmental Trees operation (Felling, Drugging and carrying etc.) falling in the Mahal area of Lankajuri stone mahal at Doboka Reserve Forest under Kathiatoli Range Kathiatoli in Nagaon Division, Nagaon.

Total Nos. of trees : 21 Nos. (out side of safety zone)

Total volume of trees : 2 m^3

(i) Felling, sectioning etc @ $1650/- \text{ per m}^3$: $2 \text{ m}^3 \times 1650 = 2,300.00$

(ii) Drugging upto vehicle @ $1100/- \text{ per m}^3$: $2 \text{ m}^3 \times 1100 = 2,200.00$

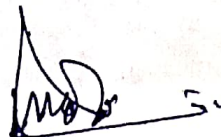
(iii) Transportation upto depot @ $1950/- \text{ per m}^3$: $2 \text{ m}^3 \times 1950 = 3,900.00$

(iv) Loading & unloading @ $500/- \text{ per m}^3$: $2 \text{ m}^3 \times 500 = 1,000.00$

(v) stacking @ $315/- \text{ per m}^3$: $2 \text{ m}^3 \times 315 = 630.00$

Total : $= 11,030.00$

(Rupees Eleven thousand thirty) only

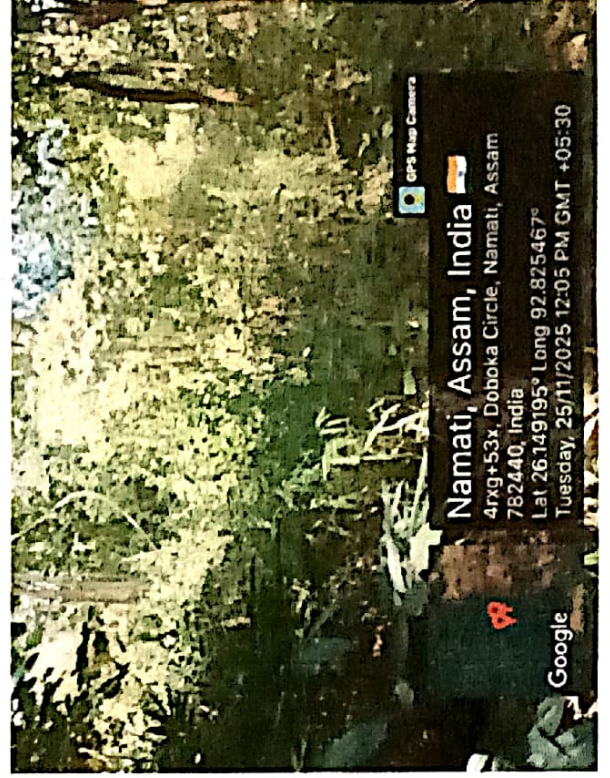
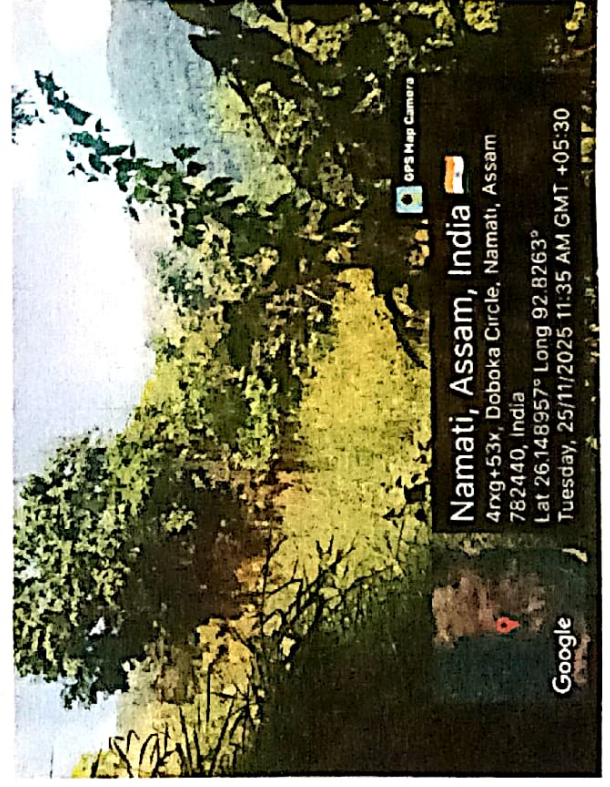
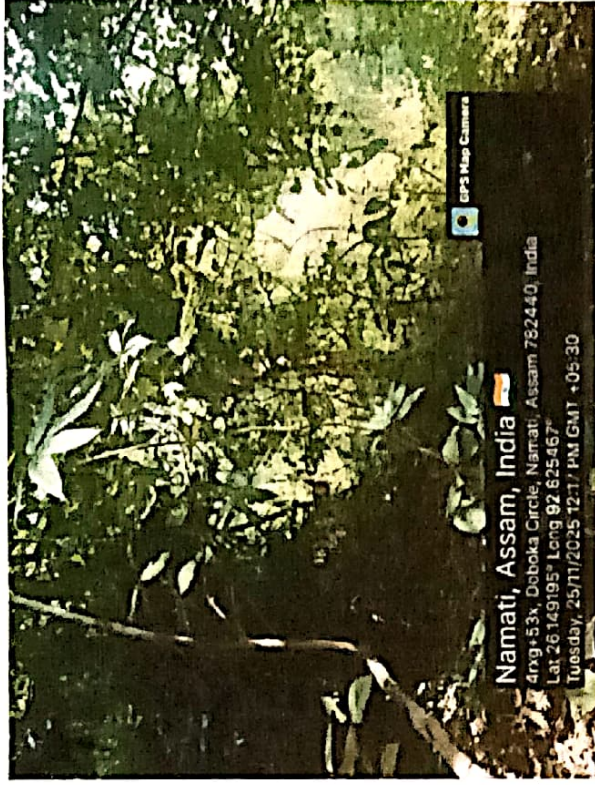
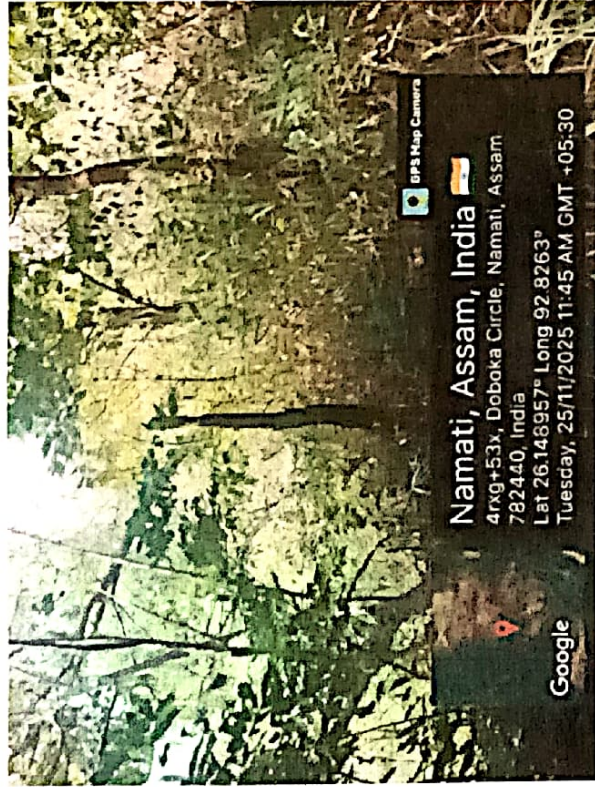

User Agency

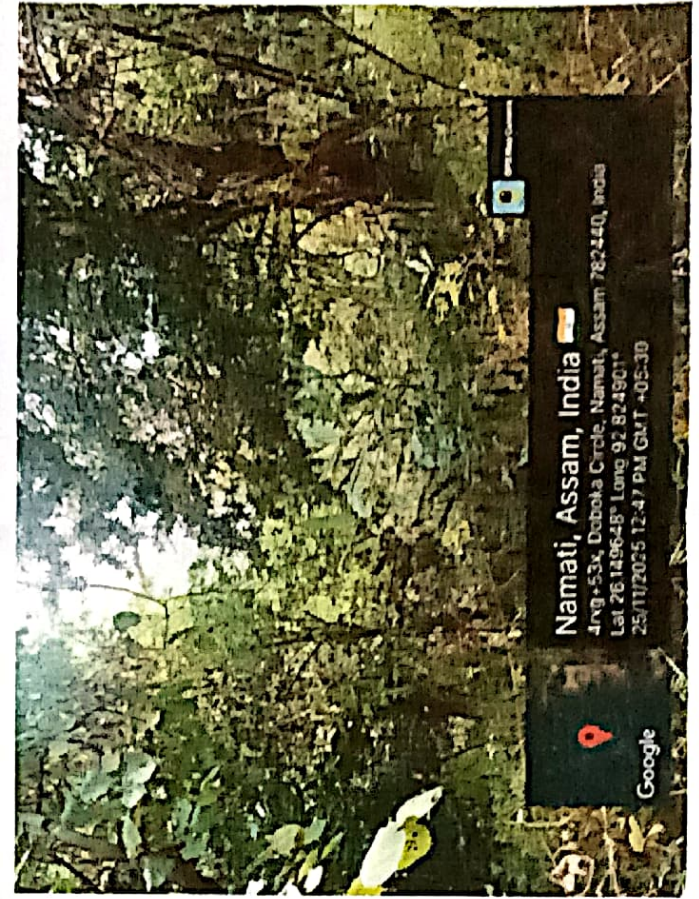
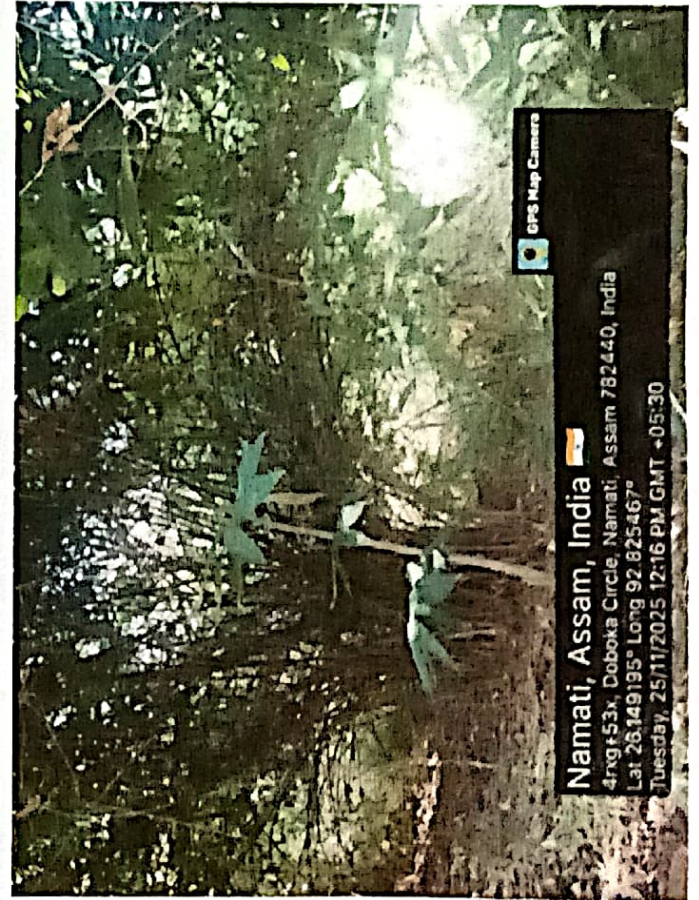
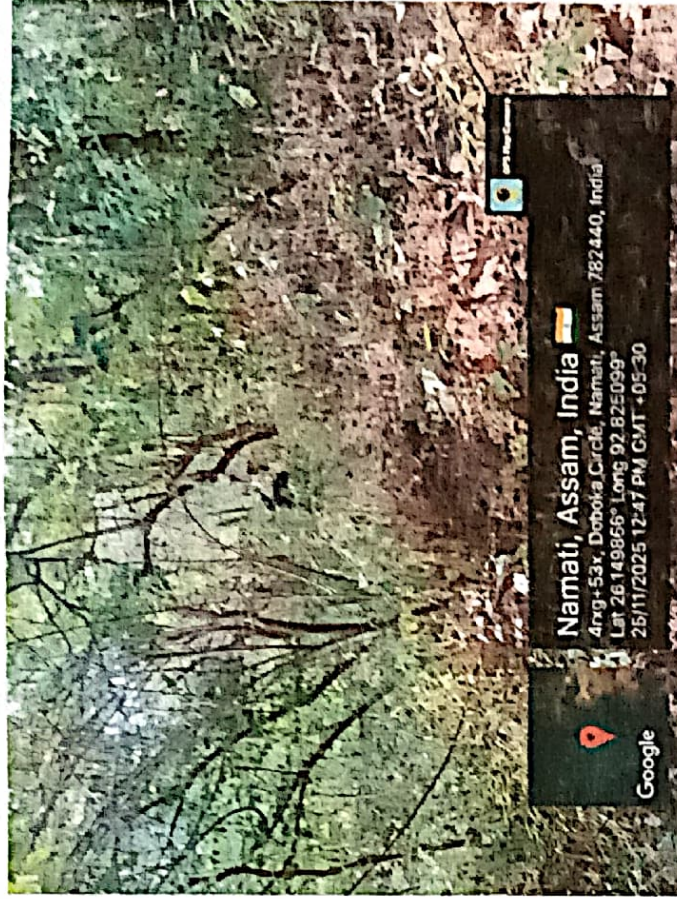
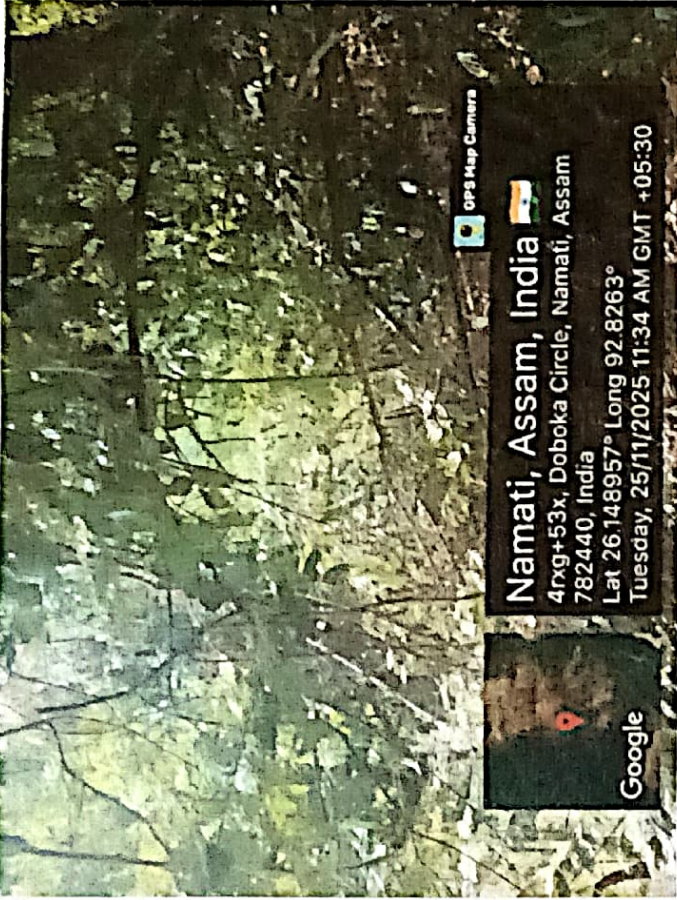
Submitted


Beat Officer
Modertoli Forest Beat Office

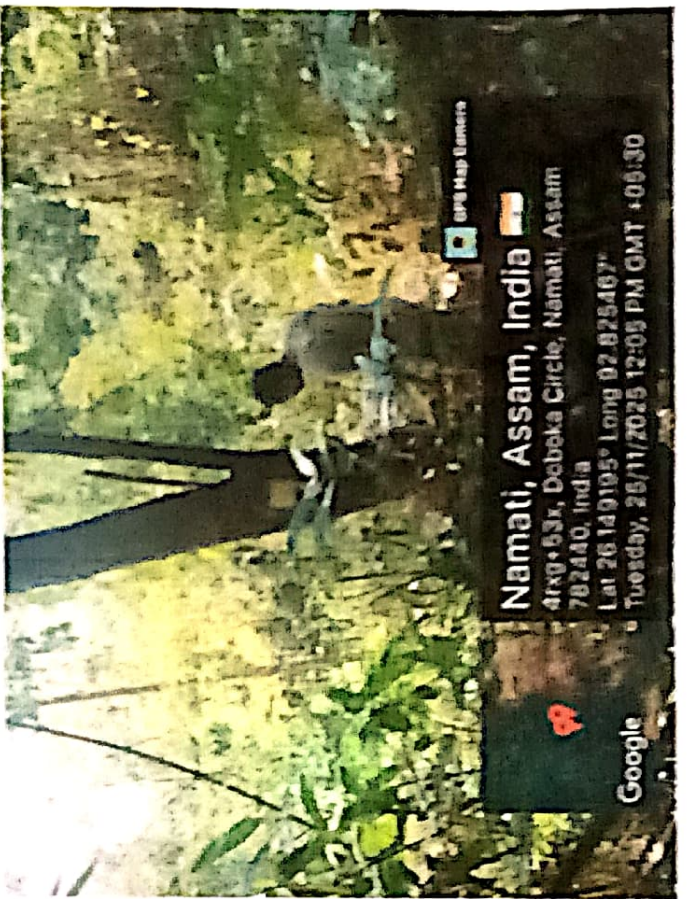
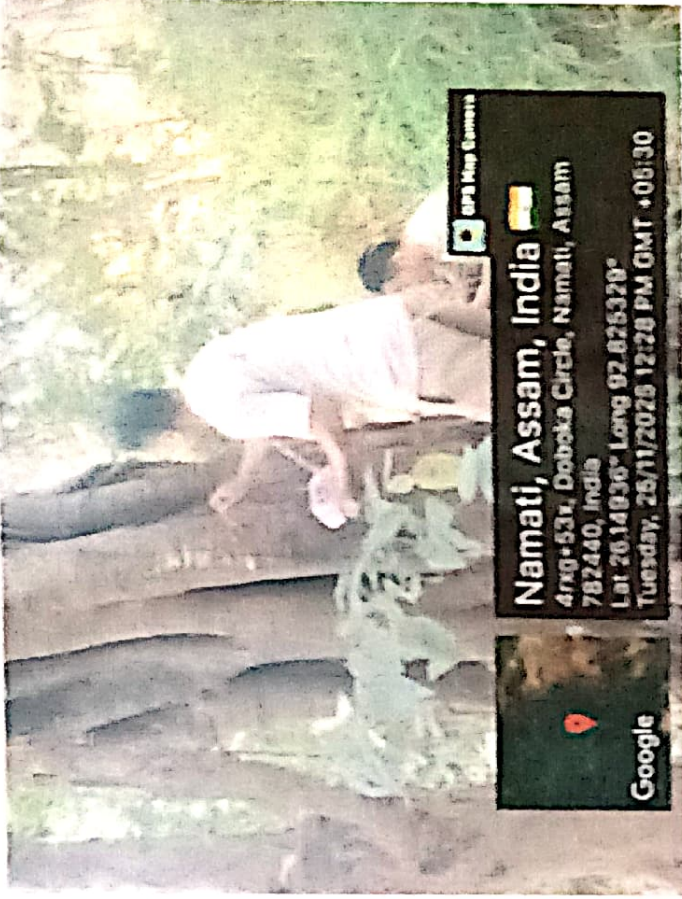
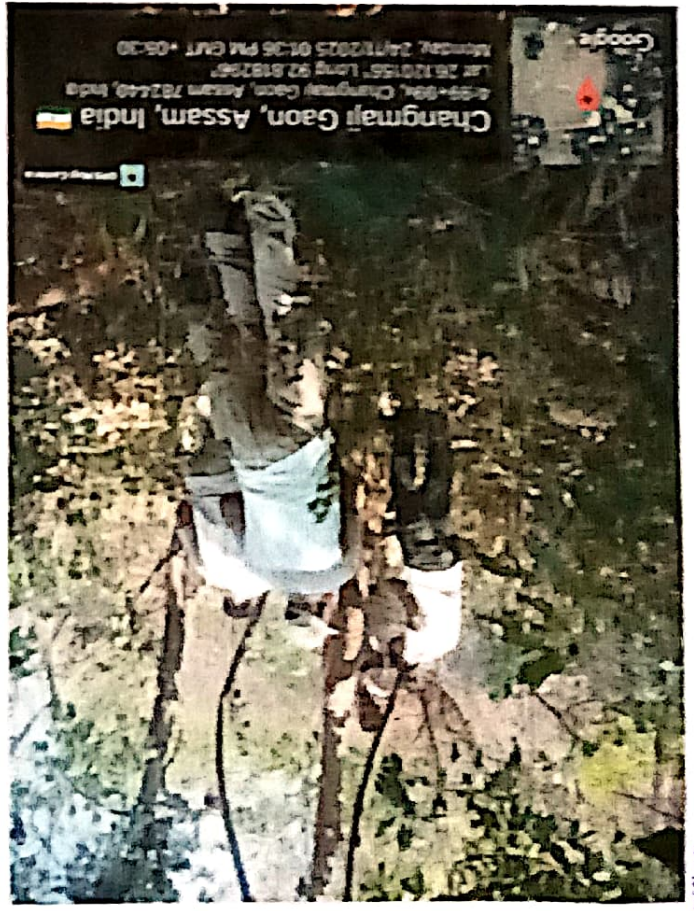
Submitted

Beet Officer,
Moulali Forest Beat Office





Submitted
 H+D
 Beat Office
 Modertoli Forest Be



Submitted

Handwritten signature

Beat Officer
Modertoll Forest Beat Office