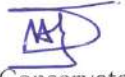


Details of felling permissions, forest offence cases, (including illegal felling, fire incidents), FCA diversion

List of Survey Numbers Provisionally identified as Private Forest by F. X. Araujo Committeenos. Fulfilling 40% canopy density & 5 hectares area as per Forest Cover Map of Forest Survey of India.				Whether any felling permission granted from 2012 to 2021 in the said Survey No.			Whether any offence registered in the said Sy. No., if yes then					Any area diverted under FCA if so details		Any others relevant information related to the area (Forest Fire)			
Sr. No.	Taluka	Village	Identified Sy. Nos.	No of Trees	Species	Date	Date	Type of offence	No. of trees	Species with nos.	Project Name	Area proposed / diverted	Date	Place	Area damaged		
1.	Canacona	Agonda	78 (p)	No	No	No	No	No	No	No	No	No	No	No	No	No	
			79 (p)	No	No	No	No	No	No	No	No	No	No	No	No	No	No
			81 (p)	No	No	No	No	No	No	No	No	No	No	No	No	No	No


 Dy. Conservator of Forests,
 South Goa Division,
 Margao - Goa.

ABSTRACT

Sr. No	Range	Taluka	Village	Sy. No	Area(ha)	Sample Plot No.	No of Trees Enumerated			Percentage of Forestry Species	Remarks
							Forestry	Non-Forestry	Total		
1	Canacona	Canacona	Agonda	78	2.66	AGO 1	08	21	29	27.58%	Does not Quality
						AGO 2	08	16	24	33.33%	Does not Quality
						AGO 3	02	28	30	6.66%	Does not Quality
						AGO 4	05	25	30	16.66%	Does not Quality
2				79	1.50	AGO 4	05	25	30	16.66%	Does not Quality
						AGO 5	05	21	26	19.23%	Does not Quality
3				81	1.01	AGO 33	20	00	20	100%	Quality

Talathi
V.P. Agonda

Range Forest Officer
Canacona Goa

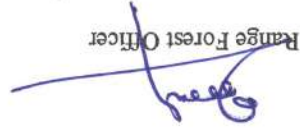
Inspector of Land & Survey Record
Canacona Goa

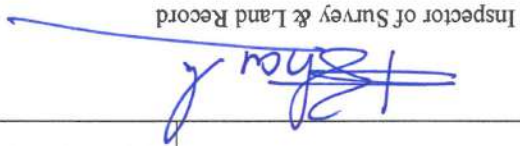
Ground verification report
 Village:- Agonda
 Sheet No:-86
 Range:-Canacona

Abstract

Sr.No.	Sy.No.	Area	Sheet No.	Village	Any area qualified	If yes, how much?	Exact area will be known after preparing the plan	Plans to be prepared of Qualified area	Remark
1	78	2.66 Ha	86	Agonda	Yes				
2	79	1.50 Ha							
3	81	1.01 Ha							
	Total	5.17 Ha							

Talathi


Range Forest Officer


Inspector of Survey & Land Record


PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:- AGO 01

Taluka:-Canacona

Village:-Agonda

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°01.59'48 E 74° 00.28''76	1	Chanado	Yes	No	Identified
2		2	Chanado	Yes	No	
3	2) N 15°01.58''67 E 74°00.28''75	3	Chanado	Yes	No	
4		4	Chanado	Yes	No	
5		5	Chanado	Yes	No	
6	3) N 15°01.59''20 E 74°00.26''80	6	Chanado	Yes	No	
7		7	Chanado	Yes	No	
8	4) N 15°02.00''00 E 74°00.26''90	8	Bibo	Yes	No	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16	16	Cashew	No	Yes		
17	17	Cashew	No	Yes		
18	18	Cashew	No	Yes		
19	19	Cashew	No	Yes		
20	20	Cashew	No	Yes		
21	21	Cashew	No	Yes		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Cashew	No	Yes		
25	25	Cashew	No	Yes		
26	26	Cashew	No	Yes		
27	27	Cashew	No	Yes		
28	28	Cashew	No	Yes		
29	29	Cashew	No	Yes		
			Total	08	21	

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{08}{29} \times 100 = 27.53\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:- AGO 02

Taluka:-Canacona

Village:-Agonda

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°01.55'91 E 74° 00.31'48	1	Cashew	No	Yes	Identified
2		2	Cashew	No	Yes	
3	2) N 15°01.55'72 E 74°00.32'15	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°01.57'24 E 74°00.32'94	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°01.57'49 E 74°00.32'59	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Char	Yes	No	
14		14	Kusum	Yes	No	
15		15	Moi	Yes	No	
16		16	Chanado	Yes	No	
17		17	Chanado	Yes	No	
18		18	Chanado	Yes	No	
19		19	Chanado	Yes	No	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24		24	Kusum	Yes	No	
		Total		08	16	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{08}{24} \times 100 = 33.33\%$$



Range Forest Officer



Forest Guard



F.S



Talathi



Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:- AGO 03

Taluka:-Canacona

Village:-Agonda

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N 15°01.58''64 E 74° 00.31''86	1	Moi	Yes	No	Identified
2		2	Kindal	Yes	No	
3	2) N 15°01.59''37 E 74°00.32''15	3	Cashew	No	Yes	
4		4	Cashew	No	Yes	
5		5	Cashew	No	Yes	
6	3) N 15°01.58''63 E 74°00.33''71	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°01.57''77 E 74°00.33''28	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Cashew	No	Yes	
27		27	Cashew	No	Yes	
28		28	Cashew	No	Yes	
29		29	Cashew	No	Yes	
30		30	Cashew	No	Yes	
			Total	02	28	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{02}{30} \times 100 = 6.66\%$$


Range Forest Officer


Forest Guard


F.S


Talathi


Owner

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:- AGO 04

Taluka:-Canacona

Village:-Agonda

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°02.00'40 E 74° 00.39'63	1	Moi	Yes	No	Identified
2		2	Kumbyo	Yes	No	
3	2) N 15°02.01'24 E 74°00.39'35	3	Kindal	Yes	No	
4		4	Kindal	Yes	No	
5	3) N 15°02.00'30 E 74°00.38'14	5	Chanado	Yes	No	
6		6	Cashew	No	Yes	
7	4) N 15°01.59'68 E 74°00.38'63	7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9		9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17		17	Cashew	No	Yes	
18		18	Cashew	No	Yes	
19		19	Cashew	No	Yes	
20		20	Cashew	No	Yes	
21		21	Cashew	No	Yes	
22		22	Cashew	No	Yes	
23		23	Cashew	No	Yes	
24		24	Cashew	No	Yes	
25		25	Cashew	No	Yes	
26		26	Cashew	No	Yes	
27		27	Cashew	No	Yes	
28		28	Cashew	No	Yes	
29		29	Cashew	No	Yes	
30		30	Cashew	No	Yes	
			Total	05	25	

Spp Composition = $\frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$

$$= \frac{05}{30} \times 100 = 16.66\%$$


Range Forest Officer


Forest Guard


F.S


Talathi

Owner

Owner refused to sign

PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:- AGO 05

Taluka:-Canacona

Village:-Agonda

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°01.57'53 E 74° 00.35''96	1	Bibo	Yes	No	Identified
2		2	Bedsa	Yes	No	
3		3	Bedsa	Yes	No	
4	2) N 15°01.57''15 E 74°00.36''56	4	Char	Yes	No	
5		5	Jambol	Yes	No	
6	3) N 15°01.59''14 E 74°00.37''81	6	Cashew	No	Yes	
7		7	Cashew	No	Yes	
8		8	Cashew	No	Yes	
9	4) N 15°01.58''93 E 74°00.36''33	9	Cashew	No	Yes	
10		10	Cashew	No	Yes	
11		11	Cashew	No	Yes	
12		12	Cashew	No	Yes	
13		13	Cashew	No	Yes	
14		14	Cashew	No	Yes	
15		15	Cashew	No	Yes	
16		16	Cashew	No	Yes	
17	17	Cashew	No	Yes		
18	18	Cashew	No	Yes		
19	19	Cashew	No	Yes		
20	20	Cashew	No	Yes		
21	21	Cashew	No	Yes		
22	22	Cashew	No	Yes		
23	23	Cashew	No	Yes		
24	24	Cashew	No	Yes		
25	25	Cashew	No	Yes		
26	26	Cashew	No	Yes		
			Total	05	21	

$$\text{SpP Composition} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{05}{26} \times 100 = 19.23\%$$

Range Forest Officer

Forest Guard

F.S

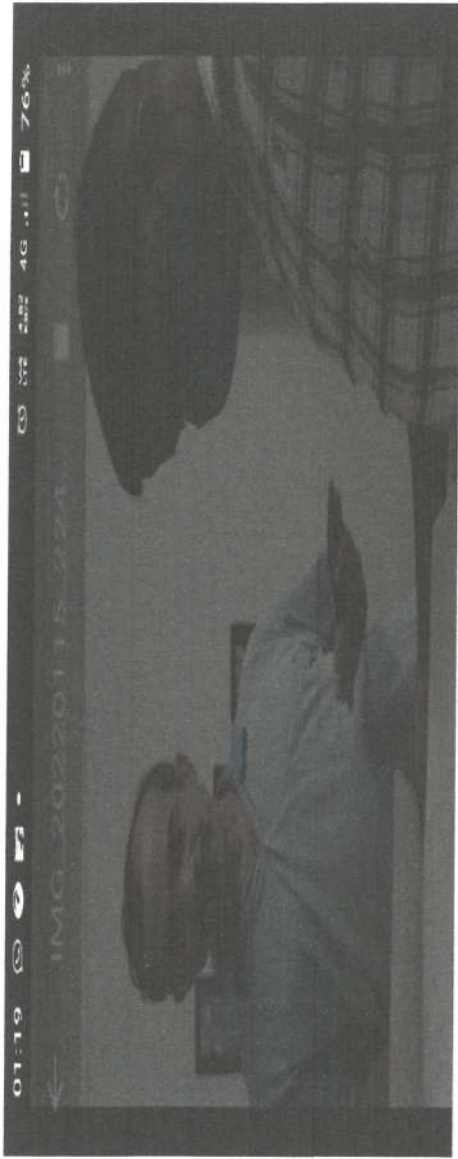
Talathi

Owner

Owner refused to sign

Person Objected & refuse to sign in Sv.No.79 of Agonda Village Sheet No.86, Agonda Point No.AGO 04 & 05:

Shri. Shaba Naik Gaonkar r/o Panna Agonda Canacona Goa



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IMC_20220115_224529.JPG

Size : 2.1 MB

Created on : Jan 15, 2022



PROFORMA FOR VERIFICATION OF FORESTRY SPECIES COMPOSITION

Sample plot area:- 50m x 20 m

Forest Patch/Plot No:- AGO 33

Taluka:-Canacona

Village:-Agonda

Sr. No	GPS location of Four corners	Tree No	Common Name	Forestry Tree Species (Y/N)	Non-Forestry Species (Y/N)	Species Identified Id/ not id
1	1) N15°01.42'43 E 74° 00.36'99	1	Char	Yes	No	Identified
2		2	Char	Yes	No	
3	2) N 15°01.42'43 E 74°00.36'39	3	Char	Yes	No	
4		4	Char	Yes	No	
5		5	Char	Yes	No	
6	3) N 15°01.44'06 E 74°00.36'30	6	Char	Yes	No	
7		7	Char	Yes	No	
8		8	Char	Yes	No	
9		9	Char	Yes	No	
10	4) N 15°01.43'82 E 74°00.37'28	10	Char	Yes	No	
11		11	Chanado	Yes	No	
12		12	Chanado	Yes	No	
13		13	Chanado	Yes	No	
14		14	Chanado	Yes	No	
15		15	Matti	Yes	No	
16	16	Matti	Yes	No		
17	17	Moi	Yes	No		
18	18	Moi	Yes	No		
19	19	Karmol	Yes	No		
20	20	Moi	Yes	No		
		Total	20	20	00	

$$\text{Spp Composition Percent (\%)} = \frac{\text{No. of Forestry trees(m2)}}{\text{Total No. of trees(m2)}} \times 100$$

$$= \frac{20}{20} \times 100 = 100\%$$


 Range Forest Officer


 Forest Guard


 F.S


 Talathi


 Owner