



GOVERNMENT OF MAHARASHTRA
WORKING PLAN
FOR
THE FORESTS OF BRAMHAPURI FOREST DIVISION
NORTH CHANDRAPUR CIRCLE
FOR THE YEAR
2004 - 2005 TO 2013 - 2014.

VOLUME - II
APPENDICES

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CHANDRAPUR.

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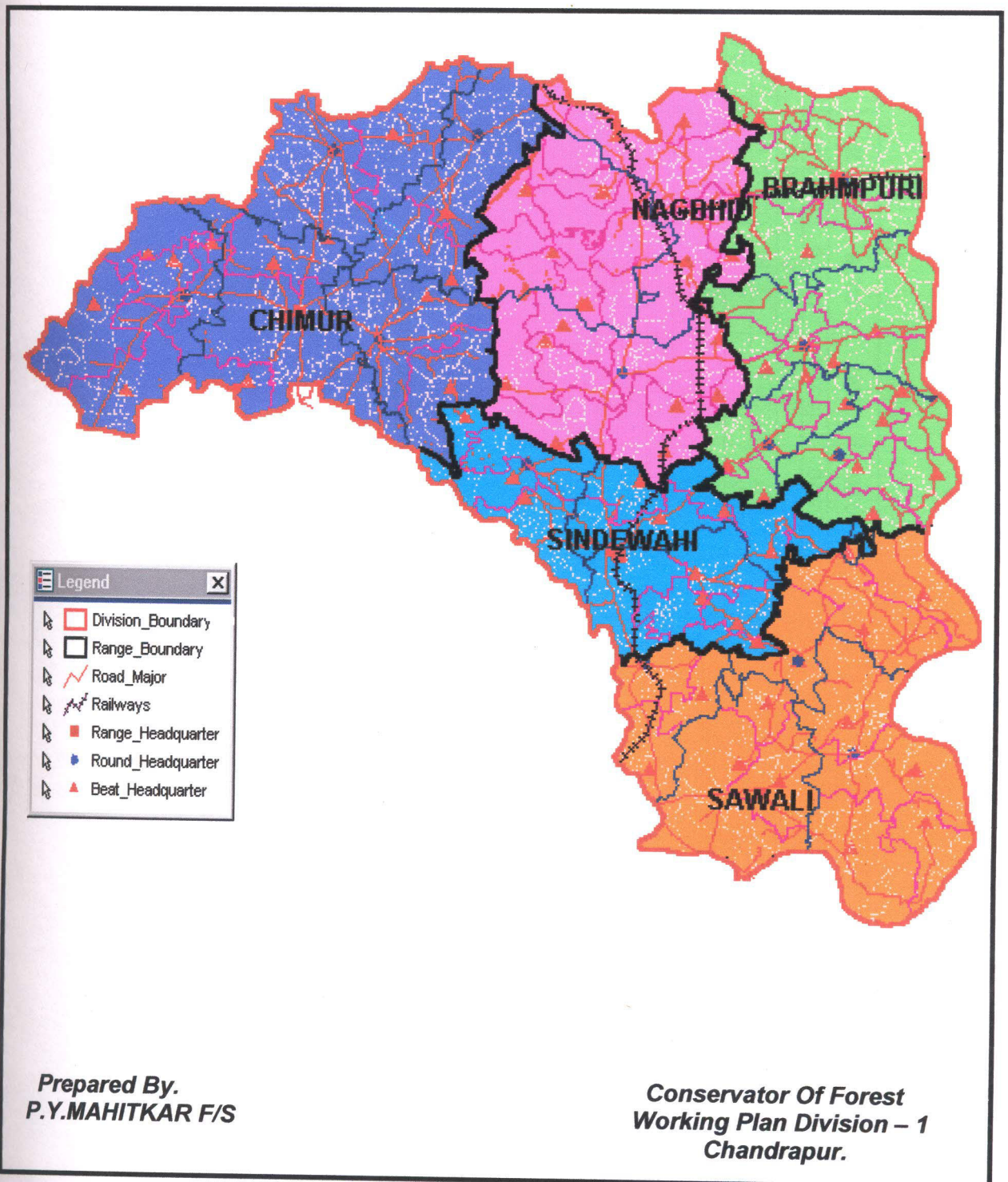
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MAP OF BRAMAHAPURI FOREST DIVISION



APPENDIX NO. II

(Vide Para no. 1.4.7)

TABLE No. I
STATEMENT SHOWING MONTHLY MINIMUM TEMPERATURE AT
BRAMHAPURI STATION (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	N.A.	6.2	N.A.	14.4	27.0	22.4	22.2	21.4	22.8	16.0	11.0	9.0
1992	7.00	10.2	15.2	16.4	15.0	15.2	17.2	--	16.1	10.0	6.6	--
1993	---	5.1	17.5	--	23.1	23.3	--	22.8	22.8	--	12.0	--
1994	---	11.4	16.1	19.5	--	22.1	23.3	22.2	--	19.8	12.7	9.2
1995	---	13.0	17.2	--	--	24.3	22.9	--	--	--	--	--
1996	13.0	12.9	15.4	17.3	23.5	--	13.9	14.3	21.5	16.6	12.3	8.3
1997	7.4	6.4	15.1	16.4	22.7	23.5	22.8	20.5	21.7	18.3	12.7	9.1
1998	8.5	11.8	16.2	17.6	23.4	24.2	22.5	21.3	20.9	19.5	13.6	9.4
1999	9.2	11.2	15.7	18.4	22.6	23.7	22.7	20.8	20.5	19.1	14.2	9.7
2000	9.5	12.1	16.3	18.6	23.1	22.9	21.7	20.5	19.8	18.8	13.6	9.5
Total	55.20	104.30	144.70	138.60	180.60	204.60	188.70	163.80	166.10	138.10	123.70	64.20
Avg. Range	9.20	10.43	16.07	17.32	22.57	22.73	20.96	20.47	20.76	17.26	13.74	9.17

TABLE No. II
STATEMENT SHOWING MONTHLY MEAN MINIMUM TEMPERATURE AT
BRAMHAPURI STATION (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	N.A.	16.0	N.A.	28.8	28.4	27.2	24.8	24.3	23.7	21.4	14.9	12.1
1992	10.7	13.2	20.3	23.7	20.0	20.8	20.1	--	17.5	14.6	11.2	--
1993	--	11.4	19.8	--	28.1	28.1	--	24.2	24.3	--	16.0	----
1994	--	16.4	19.8	22.8	--	28.0	20.6	21.0	--	22.1	17.1	16.7
1995	--	16.2	20.5	--	--	29.9	--	24.6	--	--	--	--
1996	17.3	16.4	19.6	22.8	27.9	--	20.0	18.8	22.7	19.6	17.3	11.9
1997	13.4	16.0	21.1	23.7	26.5	27.9	22.4	24.1	23.7	20.3	17.8	12.2
1998	13.9	16.7	20.6	23.9	27.4	29.8	22.6	24.3	23.2	20.6	17.4	12.8
1999	14.1	15.7	20.2	23.5	26.4	29.5	21.9	24.5	23.1	20.7	17.1	12.5
2000	14.5	15.9	21.3	23.8	27.3	29.4	21.7	24.4	23.5	20.4	16.9	13.0
Total	83.9	153.9	183.2	193.00	212.0	250.6	173.1	213.2	181.7	159.7	145.7	91.2
Avg. Range	13.98	15.39	20.35	24.12	26.50	27.84	21.63	23.68	22.71	19.96	16.18	13.09

TABLE No. III
STATEMENT SHOWING MONTHLY MAXIMUM TEMPERATURE AT
BRAMHAPURI STATION (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	N.A.	35.7	N.A.	43.0	45.7	44.4	35.6	33.3	35.1	34.8	34.8	31.3
1992	34.5	25.6	41.9	43.7	44.6	44.5	39.5	--	35.1	34.7	33.8	--
1993	--	36.7	37.9	--	45.7	44.4	--	34.0	34.5	--	36.3	--
1994	--	34.3	40.7	41.9	--	46.2	33.5	32.8	--	34.1	32.0	31.4
1995	--	32.9	38.3	--	--	46.5	--	33.7	--	--	--	--
1996	32.6	35.5	42.4	44.6	45.7	--	35.5	33.1	35.1	33.8	33.3	30.3
1997	33.2	34.7	40.5	43.9	45.9	46.0	35.7	33.5	34.8	34.1	32.9	31.2
1998	32.9	34.2	41.3	44.1	45.6	45.1	36.2	34.3	33.9	34.2	33.4	31.6
1999	33.5	34.6	40.8	43.3	45.5	46.2	37.4	35.9	34.2	34.5	33.6	31.7
2000	33.1	34.3	41.5	44.2	45.8	45.3	36.7	34.1	33.8	34.6	33.9	31.5
Total	199.80	338.50	365.30	351.70	364.50	408.60	290.20	304.70	276.80	275.10	309.20	219.00
Avg. Range	33.30	33.85	40.58	43.96	45.56	45.40	36.27	33.85	34.60	34.38	34.35	31.28

TABLE No. IV
STATEMENT SHOWING MONTHLY MEAN MAXIMUM TEMPERATURE AT
BRAMHAPURI STATION (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	NA	32.3	NA	40.4	42.1	37.9	30.6	30.4	31.4	31.4	29.8	28.1
1992	29.4	31.9	39.4	39.5	41.9	36.1	34.4	--	33.0	31.9	27.5	--
1993	--	29.6	33.4	--	43.6	37.7	--	29.7	32.0	--	32.4	--
1994	--	28.8	36.5	35.8	--	35.6	38.9	28.6	--	29.5	27.8	28.5
1995	--	25.8	33.15	--	--	36.6	--	30.5	--	--	--	--
1996	29.4	29.8	36.2	40.3	44.5	--	32.9	30.9	32.1	32.4	23.5	26.8
1997	29.2	32.0	36.5	40.2	42.6	37.9	35.5	30.4	31.9	31.2	29.1	28.3
1998	29.7	29.9	36.4	41.0	43.0	38.0	31.4	29.9	32.2	31.5	28.7	28.5
1999	29.1	31.6	35.2	40.4	43.1	38.8	33.7	30.5	31.7	32.1	30.1	29.6
2000	29.6	32.0	34.9	40.5	42.7	39.8	32.6	30.7	31.9	31.8	30.2	29.5
Total	176.40	303.70	321.6	318.1	343.5	338.4	269.7	271.6	256.2	251.8	264.1	199.3
Avg. Range	29.40	30.37	35.73	39.76	42.93	37.60	33.71	30.17	32.02	31.47	29.34	28.47

TABLE NO. - V

STATEMENT SHOWING MONTHLY AVERAGE MAXIMUM, MINIMUM

AND DIURNAL RANGES OF TEMPERATURE AT BRAMHAPURI STATION

S.N.	Month	Maximum	Minimum	Diurnal Range
1	January	29.40	13.98	15.42
2	February	30.37	15.39	14.98
3	March	35.73	20.35	15.38
4	April	39.76	24.12	15.64
5	May	42.93	26.50	16.43
6	June	37.60	27.84	9.76
7	July	33.71	21.63	11.74
8	August	30.17	23.68	6.49
9	September	32.02	22.71	9.31
10	October	31.47	19.96	11.57
11	November	29.34	16.18	13.16
12	December	28.47	13.02	15.45

TABLE No. VI
STATEMENT SHOWING THE MONTHLY MINIMUM TEMPERATURE AT
CHANDRAPUR STATION (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	15.2	18.8	22.8	20.0	--	--	--	25.0	26.0	19.5	19.1	--
1992	8.6	11.3	16.3	21.9	--	22.7	22.7	--	22.1	15.9	12.9	9.9
1993	11.9	9.7	17.4	22.1	20.4	28.7	23.5	23.3	21.9	16.1	--	9.3
1994	--	11.1	17.0	17.4	--	22.6	22.8	22.4	--	19.6	13.5	8.2
1995	--	13.4	16.4	--	--	22.2	23.2	22.6	--	--	--	--
1996	13.0	12.0	16.0	--	22.6	--	22.4	22.8	22.0	17.0	11.2	--
1997	7.8	9.0	15.0	17.8	22.8	22.0	22.2	23.0	20.5	19.6	17.2	19.6
1998	12.6	13.6	17.0	19.96	24.5	22.5	22.8	22.4	22.0	20.0	11.0	7.2
1999	15.5	15.0	14.5	19.6	24.0	23.0	23.5	23.2	22.8	17.8	13.0	10.0
2000	9.3	11.0	16.0	20.5	22.5	23.0	22.5	22.2	21.4	17.5	14.5	8.8
Total	93.9	124.8	168.2	158.9	136.8	186.7	205.6	206.9	178.7	163.0	112.4	73.5
Avg. Range	11.7	12.4	16.8	19.8	22.8	23.3	22.8	22.9	22.3	18.1	14.0	10.5

TABLE NO. - VII

STATEMENT SHOWING MONTHLY MEAN MINIMUM TEMPERATURE AT CHANDRAPUR STATION (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	13.7	15.9	19.9	24.9	--	--	--	24.5	24.0	20.6	15.3	12.0
1992	12.4	12.5	22.3	25.6	--	27.5	25.1	--	23.5	24.4	16.5	12.4
1993	14.9	12.2	21.5	26.0	26.9	27.5	25.2	24.5	23.0	20.4	--	13.2
1994	--	16.6	20.6	20.7	--	27.7	26.6	24.1	--	22.0	17.5	13.9
1995	--	17.1	20.7	--	--	27.1	24.6	24.0	--	--	--	--
1996	16.9	16.2	20.6	--	27.9	--	24.7	24.6	23.4	20.0	16.2	---
1997	12.7	12.8	21.6	23.4	25.1	26.1	24.7	24.2	23.5	21.2	19.1	15.0
1998	16.8	17.1	20.6	23.8	27.1	27.2	24.8	24.4	24.4	23.4	19.9	11.2
1999	16.7	17.8	19.4	23.6	27.8	25.4	24.3	24.5	24.0	22.3	17.2	13.0
2000	14.3	13.2	19.5	25.3	26.9	25.3	24.7	24.8	24.5	22.2	17.5	11.8
Total	111.4	151.4	206.7	193.3	163.7	253.8	224.7	219.6	190.3	194.5	126.2	102.5
Avg. Range	14.80	15.14	20.67	24.16	27.28	26.72	24.96	24.40	23.78	21.61	17.15	12.81

TABLE No. VIII
STATEMENT SHOWING THE MONTHLY MAXIMUM TEMPERATURE AT
CHANDRAPUR STATION (1991-2000)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	29.80	37.50	42.10	40.00	---	---	38.00	40.20	40.00	---	31.50	---
1992	34.80	37.60	42.60	44.70	---	45.60	39.40	---	34.60	35.40	34.00	33.60
1993	35.2	37.40	40.40	44.60	47.00	45.00	36.00	34.80	34.00	34.00	---	31.00
1994	---	36.00	42.60	43.20	---	46.00	34.00	33.40	---	34.00	32.30	33.00
1995	---	35.90	40.40	---	---	47.80	39.80	34.90	---	---	---	---
1996	34.60	40.00	43.00	---	46.10	---	37.50	33.00	36.30	33.50	35.00	---
1997	33.50	37.00	41.20	42.10	45.10	43.80	36.00	35.60	35.20	34.80	33.20	32.40
1998	35.80	35.60	41.60	44.00	47.70	46.70	36.50	34.80	34.80	34.80	33.00	30.60
1999	34.00	37.60	42.80	46.50	45.70	43.00	36.40	34.20	33.00	34.00	33.40	30.80
2000	34.50	35.40	39.90	45.60	46.00	40.80	36.80	35.80	36.00	37.20	34.50	33.80
Total	271.90	370.00	416.60	350.70	277.60	358.70	370.80	316.7	283.90	277.70	266.90	222.2
Avg. Range	33.90	37.00	41.60	43.80	46.20	44.80	37.00	35.10	35.40	34.70	33.30	31.70

TABLE No. IX**STATEMENT SHOWING MONTHLY MEAN MAXIMUM TEMPERATURE AT CHANDRAPUR STATION (1991-2000)**

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
1991	29.50	31.90	36.50	40.00	---	---	---	30.50	31.20	31.00	30.00	---
1992	27.90	34.40	40.00	41.20	---	36.00	34.40	---	31.90	32.70	31.10	30.10
1993	32.70	33.40	35.90	40.40	44.50	40.50	31.30	30.90	31.80	33.00	---	27.50
1994	---	32.50	39.40	41.10	---	38.50	29.90	28.70	---	29.80	29.40	30.00
1995	---	32.60	35.70	---	---	37.70	33.60	33.10	---	---	---	---
1996	31.80	35.90	40.30	---	45.50	---	34.30	32.00	33.50	32.30	33.00	---
1997	29.80	35.50	40.10	39.10	41.50	38.40	35.00	31.90	32.90	32.70	31.60	28.00
1998	30.80	32.80	33.90	41.50	44.10	37.80	32.40	32.10	31.90	32.20	31.10	29.20
1999	30.5	34.00	38.70	41.00	41.90	35.60	31.90	30.90	30.50	31.10	29.40	29.50
2000	39.90	31.20	36.3	43.20	40.60	34.00	31.60	30.60	33.10	35.00	32.30	31.50
Total	252.90	334.20	379.80	327.50	258.10	298.50	291.40	280.70	256.80	289.80	247.90	265.80
Avg. Range	31.61	33.42	37.98	40.94	43.10	37.31	32.37	31.18	32.10	32.70	30.98	29.40

TABLE NO. - X
STATEMENT SHOWING MONTHLY AVERAGE MAXIMUM, MINIMUM
AND DIURNAL RANGES OF TEMPERATURE AT CHANDRAPUR STATION

S.N.	Month	Maximum	Minimum	Diurnal Range
1	January	31.61	14.80	16.81
2	February	33.42	15.14	18.28
3	March	37.98	20.67	17.31
4	April	40.94	24.16	16.78
5	May	43.01	27.28	15.73
6	June	37.31	26.72	10.59
7	July	32.37	24.96	7.41
8	August	31.38	24.40	6.78
9	September	32.10	23.78	8.32
10	October	32.70	21.61	10.06
11	November	30.98	17.15	13.83
12	December	29.40	12.81	16.59

APPENDIX NO. - III

(Vide Para- 1.4.9)

TABLE - I**Statement showing rain fall data (mm) from 1987-1996
GADCHIROLI STATION**

Year	Jan.		Feb.		Mar.		April		May		Jun.		Jul.		Aug.		Sept.		Oct.		Nov.		Dec.		Total		Average		
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NED	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
1987	1	29	--	--	--	--	--	--	--	--	9	64	16	694.1	14	603.9	5	162	5	49.4	4	95.3	--	--	54	1697.7	7.71	242.53	
1988	0	--	--	--	--	--	--	--	--	--	17	419.9	26	926.9	24	585.9	11	159.6	2	108.1	--	--	--	--	80	2200.4	16	440.08	
1989	--	--	--	--	--	--	--	--	--	--	15	412.4	23	503.7	24	484.6	11	169.2	1	6.2	--	--	2	123.6	76	1699.7	12.66	283.28	
1990	--	--	--	--	--	--	--	--	--	7	154	18	666	24	682.9	21	1211	12	299	10	263	2	14.6	--	--	94	3290.5	13.42	470.07
1991	--	--	--	--	--	--	--	--	--	--	10	314.1	24	892.1	20	783.3	3	36.2	3	35.2	4	72.5	2	32.6	66	2166	9.42	309.42	
1992	--	--	--	--	--	--	--	--	--	--	8	138.1	17	454.2	26	219	10	353.2	3	48.8	2	41.4	--	--	66	1254.7	9.42	179.24	
1993	-	--	--	--	3	16.1	2	14.5	1	35	10	206.8	19	442.6	20	451	18	176.3	10	67.6	--	--	1	3.8	84	1613.7	9.33	179.3	
1994	--	--	-	--	--	--	1	1.4	--	--	19	724.2	24	965.2	-	-	-	--	3	119.2	-	--	-	--	47	1810	11.75	452.5	
1995	3	144.5	1	4	4	112	--	--	2	149	8	287.6	16	662	12	381	10	444.4	--	--	--	--	--	--	56	2184.5	7	273.06	
1996	1	5.2	--	--	2	36	--	--	--	--	7	111.6	18	321.4	27	398.6	9	927.8	6	34.6	1	14.4	--	--	71	1849.6	8.87	231.2	

N.R.D. -- Number of Rainy Days

R.F. -- Rainfall

TABLE NO. - II

Statement showing rain fall data (mm) from 1987-1996
DHANORA STATION

Year	January		February		March		April		May		June		July		August		September		October		November		December		Total		Average	
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF
.1.	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
1988	--	--	--	--	--	-	-	-	-	-	12	198	25	676.1	25	563	10	563	1	45.8	-	-	-	-	73	2045.9	14.6	409.18
1989	-	-	-	-	-	-	-	-	-	-	16	284.1	21	230.9	24	451.7	8	89.4	1	3.5	-	-	2	38.8	72	1098.4	12	183.06
1990	-	-	2	4	4	12	-	-	6	18.9	21	465.2	29	574	19	824.6	19	218.9	14	182.3	-	-	-	-	113	2299.9	14.12	287.48
1991	-	-	2	27.1	1	2.9	1	5.01	1	3.8	10	160.3	20	547.7	25	612.4	3	11	-	2	21	-	-	-	65	1391.2	7.22	154.57
1992	-	-	-	-	-	-	-	-	3	15.3	8	201.5	16	787.1	24	832	9	172.3	-	-	2	21	-	-	62	2029.2	10.33	405.84
1993	-	-	-	-	-	-	-	-	2	12.4	12	115.6	21	385.7	20	396.9	16	168.3	8	98	-	-	-	-	80	1205.4	11.42	172.2
1994	-	-	1	2.8	-	-	1	0.4	-	-	17	464	24	977.5	28	474.7	11	365.1	4	79.9	-	-	-	-	86	2364.4	12.28	337.77
1995	2	33	-	-	3	34.4	-	-	-	-	5	72.6	19	570.5	19	321.2	11	269.8	-	-	-	-	-	-	59	1301.5	9.83	216.91
1996	-	-	-	-	2	17.1	2	12.5	-	-	7	216	22	726.6	26	411.8	8	147.1	5	23	-	-	-	-	72	1554.1	10.28	222.01

TABLE NO. - III

Statement showing raingall data in mm. From 1992-1996
ARMORI STATION

Year	January		February		March		April			May			June		July		August		September		October		November		December		Total		Average		
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	
.1.	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29			
1987																															
1988																															
1989																															
1990																															
1991																															
1992	-	-	-	-	-	-	-	-	-	-	5	193.3	15	338.2	21	978.3	6	278.4	-	-	-	-	-	-	47	1788.2	11.75	447.05			
1993	-	-	-	-	-	-	-	-	-	-	8	126	19	530.9	14	349.5	15	227	-	-	-	-	8	122	64	1355.4	12.8	271.08			
1994	-	-	4	71	-	-	-	-	-	-	18	329.4	23	859.6	23	468	10	434.2	4	76	-	-	-	-	78	2238.2	13.66	373.03			
1995	4	79.6	1	8	4	39.6	-	-	-	-	8	150.8	18	406.2	14	165.2	10	1020	-	-	-	-	-	59	1861.8	8.42	265.97				
1996	-	-	-	-	-	-	-	-	-	-	8	103.5	20	531.8	20	251	9	113	2	27	-	-	-	-	59	1026.3	11.8	205.26			

TABLE NO. - IV
Statement showing the rainfall data in mm. From 1992 to 1996
KURKHEDA STATION

Year	January		February		March		April			May		June		July		August		September		October		November		December		Total		Average		
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF
.1.	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29		
1987																														
1988																														
1989																														
1990																														
1991																														
1992	-	-	-	-	-	-	4	18.1	4	26.2	9	283.5	16	311.5	22	776.8	10	181.3	-	-	-	-	-	-	65	1597.4	10.83	266.23		
1993	-	-	-	-	-	2	7.8	2	4	-	-	13	108.8	19	489.4	18	353.3	14	210.1	9	67.6	-	-	-	83	1240	11.85	177.14		
1994	1	0.3	3	49	-	-	2	5.6	-	-	25	442.5	30	1043.7	-	-	10	360.1	4	121	-	-	-	-	75	2022.2	10.71	288.88		
1995	4	68.5	1	13.6	7	53.8	1	5.2	4	20	12	130.6	21	584.2	21	333.1	13	134.6	-	-	-	-	-	-	84	1343.6	9.33	191.94		
1996	2	1.5	2	11.8	2	9.4	4	17.8	1	1.5	8	130.6	21	633.1	28	342.1	13	159.2	-	-	-	-	-	-	81	1307	9	145.22		

APPENDIX No. IV

(Vide Para no. 1.4.11.)

STATEMENT SHOWING AVERAGE MONTHLY RELATIVE HUMIDITY

PERCENTAGE FOR THE PERIOD FROM 1992 TO 2000

CHANDRAPUR STATION

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
1992	0.65	0.45	0.35	--	--	0.55	0.73	--	0.77	0.71	0.68	0.70
1993	0.62	0.33	0.47	0.37	0.30	0.55	0.77	0.81	0.83	0.74	--	0.73
1994	--	0.63	0.41	0.42	--	0.70	0.84	0.87	--	0.77	0.82	0.89
1995	--	0.70	0.57	--	--	0.51	0.82	0.79	--	--	--	--
1996	0.71	0.61	0.41	--	0.27	--	0.76	0.84	0.75	0.70	--	--
1997	0.60	--	--	--	0.28	0.47	0.71	0.74	0.78	0.71	0.69	0.71
1998	0.69	0.60	0.46	0.35	0.37	0.54	0.75	0.76	0.80	0.74	0.75	0.70
1999	0.64	0.58	0.50	0.36	0.38	0.63	0.75	0.81	0.83	0.76	0.64	0.61
2000	0.58	0.51	0.43	0.31	0.41	0.69	0.76	0.78	0.77	0.72	0.62	0.58

BRAMHAPURI STATION

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
1992	0.66	0.51	0.35	0.39	0.48	0.74	0.77	--	0.81	0.72	0.70	--
1993	--	0.50	0.52	--	0.40	0.73	--	0.87	0.86	--	0.76	--
1994	--	0.69	0.49	0.46	--	0.96	0.88	0.89	--	0.84	0.80	0.72
1995	--	0.74	0.71	--	--	0.59	--	0.82	--	--	--	--
1996	0.74	0.60	0.41	0.49	0.29	--	0.82	0.88	0.85	0.77	0.69	0.61

APPENDIX No. V

Statement Showing the existing Forest Department Wells and depth of average level of water and average Depth of water recorded in last 10 Years (1990 - 2002) in different seasons.

S.N.	Range	Place	Depth	Width	Water Level	Water Level in May	Present Position
1	2	3	4	5	6	7	8
1	Bramhapuri	Ekara	38 Feet	7 Feet	36 Feet	8 Feet	
		Bhuj	47 Feet	8 Feet	45 Feet	5 Feet	
2	Nagbhid	Nagbhid	52 Feet	9 Feet	35 Feet	1/2 Feet	
		Talodhi	42 Feet	9 Feet	41 Feet	4 Feet	
3	Chimur	Chimur	46 Feet	8 Feet	43 Feet	10 Feet	
		Khadsangi	41 Feet	10 Feet	39 Feet	5 Feet	
		Khadsangi	40 Feet	10 Feet	38 Feet	4 Feet	
		Khadsangi	42 Feet	10 Feet	36 Feet	4 Feet	
4	Sindewahi	Sindewahi	45 Feet	10 Feet	40 Feet	3 Feet	
		Sindewahi	43 Feet	9 Feet	39 Feet	2 Feet	
		Nawrgaon	41 Feet	9 Feet	36 Feet	3 Feet	
		Kacchepar	44 Feet	9 Feet	39 Feet	5 Feet	
		Kacchepar	46 Feet	9 Feet	38 Feet	5 Feet	
5	Sawali	Rajoli	40 Feet	9 Feet	35 Feet	4 Feet	
		Rajoli	38 Feet	10 Feet	34 Feet	3 Feet	
		Maregaon	41 Feet	9 Feet	34 Feet	3 Feet	
		Kapsi	36 Feet	8 Feet	32 Feet	4 Feet	

APPENDIX No. VI**(Vide Para No. 8.14.1)****STATEMENT SHOWING THE FOREST ROADS IN BRAMHAPURI
FOREST DIVISION, BRAMHAPURI.**

Name of Range	Name of Roads	Distance in Km.	Type of Road
1. Bramhapuri	1. Ekara-Rampuri Road		Murum road
	2. Bodra-Kitali-Yenoli	9 km.	-“-
	3. Ekara-Arjuni(Via-Yenoli)	8 Km.	-“-
	4. Ekara-Alewahi(via-Chikatbodra)	15 Km.	-“-
	5. Ballarpur-Halda	5 km.	-“-
	6. Ekara-Mendaki (via-Navegaon)	6 km.	-“-
	7. Ekara- Selda	6 Km.	Soil road
	8. Bodra-Selda	8 Km.	-“-
	9. Jankadpur-Mudza	6 km.	-“-
	10. Selda-Samda	6 km.	-“-
2. Chimur	1. Ramdegi-Kholdoda road	12.6 km.	Murum road
	2. Khatgaon-Murpar-Pawanpar	10 -“-	Soil road
	3. Khadsangi-Tadgaon	12 -“-	-“-
	4. Minsari-Zhari-Navegaon road	9 -“-	-“-
	5. Khandala-Kesalabodi-Chichghat	2 -“-	-“-
	6. Khandala-Belarpar	8 -“-	-“-
	7. Murpar-Pitichuva-Dhamangaon	12 -“-	-“-
	8. Approach road from Ramdegi-Kholdoda to C.N. 58 to 60.	3.5 -“-	-“-
3. Sindewahi	1. Rajoli-Tambegadi Mendha	12 km.	Murum road
	2. Chargaon-Murmadi	10 km.	Soil road
4. Saoli	1. Murumgaon-Murmadi-Kanhargaon	4 Km.	Soil road
	2. Kanhargaon-Chimda	5 -“-	-“-
5. Nagbhid	1. Wadhona-Kacchepar via-Alewahi	8.50 Km.	Murum road
	2. Govindpur-Sarangad	6 -“-	Soil road
	3. Sarangad-Lavari	4 -“-	-“-
	4. Ghodazari-korambi	7 -“-	-“-
	5. Sonapur-Satvahini-Mahadi	3 -“-	-“-
	6. Balapur-Tulan	6 -“-	-“-

ABSTRACT OF ROADS IN BRAMHAMPURI FORESTS DIVISION, BRAMHAMPURI

Name of Ranges		Total distance of Road in Km.	
1.	Bramhapuri Range	-	74 Km.
2.	Chimur Range	-	69.10 Km.
3.	Sindewahi Range	-	22 Km.
4.	Saoli Range	-	9 Km.
5.	Nagbhid Range	-	34.50 Km.

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APPENDIX NO. VII**(Vide Para no. 4.1.3)**

Statement showing the names of Dy.Conservator of Forests, who held Bramhapuri Forest Division, Bramhapuri who held the charge of this Forest Division since 1983.

S.N.	Name of the Officers	Period During Which the Charge held		Remarks
		From	To	
1	Shri. M.B.Mankare	01/09/1983	27/10/1983	
2	Shri A.D. Shejale	28/10/1983	16/03/1987	
3	Shri B.R. Pachpore	17/03/1987	28/04/1987	Additional Charge
4	Shri B.S. Thengadi	29/04/1987	28/02/1989	
5	Shri B.S.K. Reddi	01/03/1989	15/04/1990	
6	Shri H.T.Khobragade, ACF	16/04/1990	29/04/1990	Additional Charge
7	Shri B.S.K. Reddi	30/04/1990	18/06/1992	
8	Shri M. Karunakaran	21/12/1992	03/01/1993	Additional Charge
9	Shri V.S. Bardekar	04/01/1993	15/01/1994	
10	Shri Sameer Sahay	16/01/1994	15/02/1994	Additional Charge
11	Shri V.S. Bardekar	16/02/1994	15/08/1996	
12	Shri P.G. Kshirsagar, ACF	16/08/1996	14/09/1996	Additional Charge
13	Shri V.S. Bardekar	15/09/1996	21/11/1996	
14	Shri B.P. Singh	22/11/1996	05/10/1998	
15	Shri K.R. Khadse	06/10/1998	08/09/2000	
16	Shri A.J. Ahmed	09/09/2000	08/10/2000	Additional Charge
17	Shri K.R. Khadse	09/10/2000	16/02/2003.	
18	Sri N.R.Zurmure	17/02/2003.	Till Today.	

APPENDIX NO. VIII
(Vide Para no. 8.15.2)

**STATEMENT SHOWING THE EXISTING BUILDING OF FOREST DEPARTEMNT OF BRAMHAPURI FOREST
DIVISION**

LIST OF BUILDINGS

TYPE - I

Range	Place	Type of Building ¼Name of building½	Range	Place	Type of Building ¼Name of building½
<u>Nagbhid</u>	1. Talodhi		Chimur	1. Chimur-2	Type-I
	2. Navargaon	Type-I		2. Chichghat	Type-I
	3. Dongargaon	Type-I		3. Khandala	Type-I
	4. Mindala	Type-I		4. Murpar	Type-I
	5. Nagbhid	Type-I		5. Bhansoli	Type-I
	6. Shankarpur	Type-I		6. Wadhona	Type-I
	7. Mangrul	Type-I		7. Navegaon	Type-I
	8. Bramhapuri	Type-I		8. Gadpipri	Type-I
	9. Kosambi Gavali	Type-I		9. Khadsangi-1	Type-I
	10. Chichkheda	Type-I		10. Amadi¼MFP-94/95½	Type-I
	11. Mendaki	Type-I		11. Gadgaon	
	12. Dhamangaon	Type-I		12. Kitali¼MFP-98/99½	Type-I
	13. Adegaon	Type-I		13. Talodhi Naik¼MFP-95/96½.	Type-I
	14. Doma	Type-I		14. Nimdhela 95/96	
	15. Kacchepar	Type-I	Total :- 17		
	16. Navatala	Type-I	<u>North Sindewahi</u>		Type-I
	17. Ratnapur	Type-I			
	18. Govindpur	Type-I			
	19. Devpayali	Type-I			
	20. Lavari	Type-I			
	21. Girgaon	Type-I		1. Kacchepar-2	
	22. Nachanbhattii	Type-I		2. Bhuj-2	
	23. Neri	Type-I			

	24. Mhasli	Type-I		3. Sindewahi-2 $\frac{1}{4}$ Old MFP $\frac{1}{2}$ 2+1 $\frac{1}{4}$ 95-	Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I Type-I
	25. Pendhari	Type-I		96 Single Unit $\frac{1}{2}$	
	26. Ghodazhari	Type-I		4. Navegaon-1	
	27. Boldha	Type-I		5. Gangasagar heti	
	28. Nagbhid	Type-I		6. Rampur-1 $\frac{1}{4}$ MFP-95/96 $\frac{1}{2}$	
	29. Mangali	Type-I		7. Janpur-1 $\frac{1}{4}$ MFP-95/96 $\frac{1}{2}$	
	30. Torgaon $\frac{1}{4}$ MFP-	Type-I		8. Ekara-1	
	94/95 $\frac{1}{2}$	Type-I		9. Maregaon $\frac{1}{4}$ MFP 95/96 $\frac{1}{2}$	
	31. Korambhi $\frac{1}{4}$ MFP-	Type-I		10. Kargata-1	
	94/95 $\frac{1}{2}$	Type-I		11. Mudza-1 $\frac{1}{4}$ MFP-97/98 $\frac{1}{2}$	
	32. Nagbhid $\frac{1}{4}$ MFP-	Type-I		Total :- 15	
	95/96 $\frac{1}{2}$	Type-I			
	33. Paharni $\frac{1}{4}$ MFP97/98 $\frac{1}{2}$	Type-I			
	34. Bhis-1	Type-I			
	35. Kawadasi-1	Type-I			
	<u>South Sindewahi</u>				
	1. Sindewahi-1	Type-I			
	2. Rajoli-1	Type-I			
	3. Ghot-1	Type-I			
	4. Chikmara-1(MFP-	Type-I			
	94/96)	Type-I			
	5. Pathri-2	Type-I			
	6. Meha-1(MFP-95-96)	Type-I			
	7. Gawara-1(MFP-94-	Type-I			
	95)	Type-I			
	8. Sirsi-1	Type-I			
	9. Samda-1	Type-I			
	10 Navegaon-1	Type-I			

11 Pipri-1 12 Chargaon-1 13 Tekadi 14 Murmadi 15 Chitegaon Divisional Colony Campus-7 Bramhapuri (Double Unit 3+1 Single Unit)=7.	Type-I Type-I Type-I Type-I			

LIST OF BUILDINGS

TYPE - II

Nagbhid Range	1.Round Officer Residence	Nagbhid-2
	2. Round Officer Residence	Talodhi-1
	3.Round Officer Residence	Navargaon-1
	4.Round Officer Residence	Bramhapuri-1
	5.Round Officer Residence	Shankarapur-1
	6.Round Officer Residence	Mendaki-1(MFP-94.95)
	7.Round Officer Residence	Nagbhid-1 (MFP-95.96)
Chimur Range	8. Round Officer Residence	Khadsangi-2
	9. Round Officer Residence	Bhisi-1
	10. Round Officer Residence	Chimur- Out of 2(1-MFP-95.96)
North Sindewahi	11. Round Officer Residence	Bhuj-1
South Sindewahi	12. Round Officer Residence	Rajoli-1
	13. Round Officer Residence	Vyahad-1
	14. Round Officer Residence	Saoli-1
	15. Round Officer Residence	Pathri-1(MFP-94.95)

Bramhapuri-9	16. Divisional Colony Out of 9 (1 Double Unit- MFP-95.96) (Double Unit 4+1 Single Unit)	
	Total –27 Quarters (Type-II)	

List of Buildings
Type – III

1. Nagbhid Range	1. RFOs residence – 1
2. Chimur Range	2. RFOs residence –1
3. North Sindewahi Range(Sindewahi)	3. RFOs residence –1
4. South Sindewahi Range (Sawali)	4. RFOs residence – 2 (MFP 97-98)
5. Divisional Colony Campus, Bramhapuri (3 Single Unit + 1 Double unit)	5. MFP Double Unit(97-98)
Total Type – III = 10	

Lists of Wells,Borewell & Laboursheds

Well	Borewell	Labour sheds
1. Nagbhid-1	1. Bramhapuri-2	1. Sindewahi –2
2. Talodhi-1	2. Nagbhid –1	2. Ekara –1
3. Navargaon-1	3. Sindewahi-1	3. Khadsangi –2
4. Chimur –1	4. Savargaon –1	4. Bramhapuri-1
5. Khadsangi-3	<u>Total - 5</u>	5. Nagbhid –1
6. Sindewahi –2		6. Navargaon –1
7. Kacchepar-2		7. Savargaon –1
8. Ekara –1		<u>Total - 9</u>
9. Bhuj –1		
10. Rajoli-2		
11. Maregaon-1		
12. Kapsi-1		
Total – 17		

APPENDIX No. IX**(Vide Para No. 1.7.1, 1.6.6.)****Abstract of Forest Areas of Brahampuri Forest Division**

S.N.	Name of the Ranges	Total Reserve Forest Area (A-Class)	Area Allotted to FDCM	Balance Reserve Forest (A-Class)	Reserve Forest(B-Class)	New Reserve Forest (As per 1992 notification)	Total (5+6+7)	Protected Forests			Total un-notified areas(In possession of Forest Department)			Grand Total (8+11+14)
								P.F. (1955)	Non-forest	Total (9+10)	Zudpi	Big tree forest	Total (12+13)	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	Brahampuri	21232.66	5096.49	16136.17	217.31	4256.36	20609.84	11297.25	4.90	11302.15	170.09	6.90	176.99	32088.98
2	Nagbhid	23744.55	7028.99	16715.56	----	3240.25	19955.81	11010.53	165.69	11176.22	286.48	198.81	485.29	31617.32
3	Sindewahi	17910.80	7706.92	10203.88	80.94	1729.67	12014.49	4894.21	111.19	5005.40	102.49	255.21	357.70	17377.59
4	Sawali	18678.70	11075.05	7603.65	----	994.03	8597.68	10207.28	2.00	10209.28	196.44	----	196.44	19003.40
5	Chimur	18363.24	8645.91	9717.33	----	1082.10	10799.43	6234.20	3.09	6237.29	49.82	----	49.82	17086.54
	Grand Total	99929.95	39553.36	60376.59	298.25	11302.41	71977.25	43643.47	286.87	43930.34	805.32	460.92	1266.24	117173.83

APPENDIX No. X**(Vide para no. 4.1.2, 9.1.1, 9.1.5, 9.1.6)****STATEMENT SHOWING THE PROPOSED RANGE, ROUND AND BEAT IN PROTECTION AND DEVELOPMENT OF BRAMHAPURI DIVISION.**

Sr. No.	Existing Range	Proposed Range	Protection or Development	Round (Name)	Beats (Names)			
					Hyper Sensitive beats	Sensitive beats	Normal beats	Total
1	2	3	4	5	6	7	8	9
1	Nagbhid (Part)	Bramhapuri	Protection	1. Bramhapuri	--	1.Dhamangaon	1. Bramhapuri 2. Torgaon	3
				2. Mendki	--	1.Mendki-1 2. Mendki-2	1. Chichkheda 2. Talodhi (Kh.) 3. Rampuri	5
2	North Sindewahi (Part)			3. Bhuj	--	1.Mudza	1. Bhuj 2. Padmapur 3. Halda 4. Wandra 5. Kosanbi	6
4. Ekara				--	1. Murpar	1. Ekara 2. Nave-gaon 3. Bodra 4. Selda	5	
Total Bramhapuri Protection Range				4	--	5	14	19

	Nagbhid and Sindewahi (Part)	Nagbhid	Protection	1. Talodhi	--	1. Alewahi 2. Yenoli 3. Govindpur 4. Deopayli	1. GangaSagar Heti 2. Kotlapur(Yenoli) 3. Kachepar 4. Girgaon	8
	Nagbhid			2. Nagbhid-1	--	1. Ghodazari	1. Mangrud (East) 2. Mangrud(West) 3. Korambi(North) 4. Korambi(South) 5. Nagbhid(North) 6. Nagbhid(South) 7. Dongargaon (North) 8. Dongargaon (South)	9
				3. Nagbhid-2	--	--	1. Mangli 2. Paharni 3 .Kosambi(Gaoli) 4. Mindala	4
Total Nagbhid Protection Range				3	--	5	16	21
3	North Sindewahi(Part)	Sindewahi	Protection	1.Sindewahi-1	--	1.Kanhalgaon (Jankapur) 2.Dongargaon	1. Kargata 2. Pawanpar 1. Kacchepar	5
	2.Sindewahi-2			--	1. Sindewahi	1.Marega-on 2.Ghot 3.Chikmara 4.TambeGadi Mendha	5	
	3. Navargaon			--	1.Ratnapur 2.Pendhari	1. Nacchan Bhatti 2. Navargaon	4	

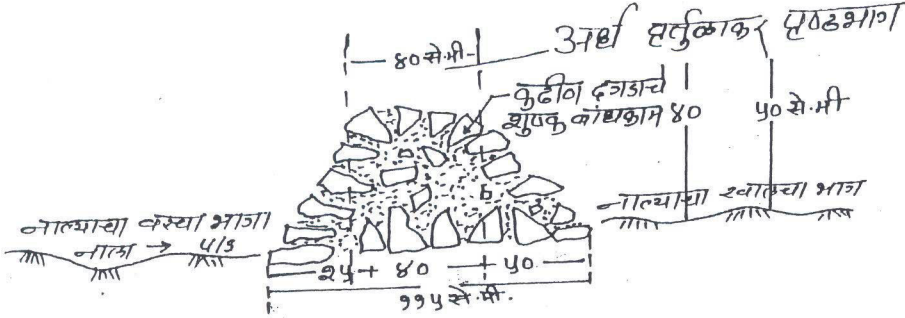
Total Sindewahi Protection Range				3	--	5	9	14
4	North Sindewahi (Part)	Sawali	Protection	1. Rajoli	--	1. Rajoli 2. Chitegaon	1. Murmadi	3
				2. Sawali	--	---	1. Pendhari 2. Char-gaon 3. Sawali (Piranchichak)	4
				3. Pathari	--	---	1. Pathari 2. Geora 3. Meha	3
				4. Vehad	--	---	1. Nave gaon 2. Samda 3. Upari 4. Sirsee	4
Total Sawali Protection Range				4	--	3	11	14
5	Chimur	Chimur	Protection	1.Khadsangi	--	1. Nimdhela	1. Murpar	6

	Nagbhid (Part) & Chimur			2. Bhis	--	--	2. Khadsangi 3. Khandala 4. Bhansuli 5. Amdi	
				3. Neri	--	1.Bodadha	1. Gadpipri 2. Bhishi	2
				4. Shankarpur		1. Navtala	1. MoteGaon	2
				5.Chimur		1.Gadgaon	1. Doma	2
							1. Alizanza 2. Navegaon 3. Kawadsi	4
Total Chimur Protection Range				5	---	4	12	16
Total of Five Protection Ranges				19	---	22	62	84

APPENDIX NO. XI

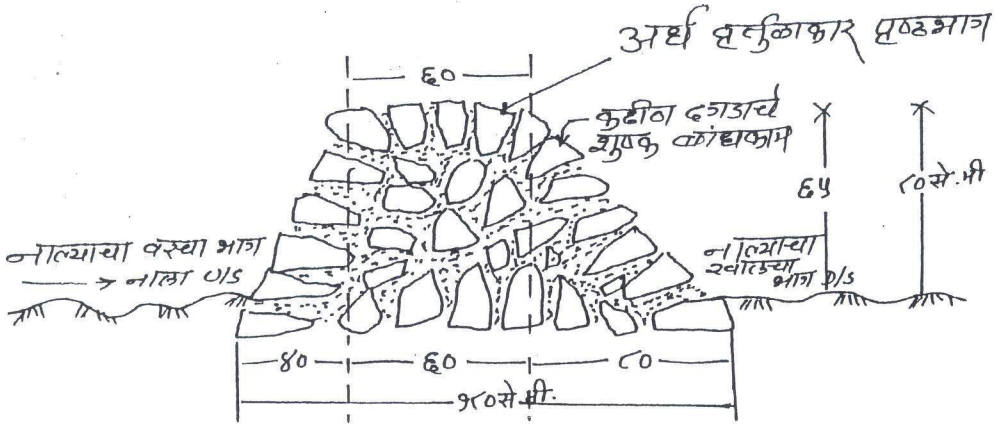
(Vide Para no. 8.7.6)

DESIGNS AND DETAILS OF NALLA BUNDS



१. ल्हान प्रवाह अवरोधक - प्रकार - १.

प्रमाण - १:२०

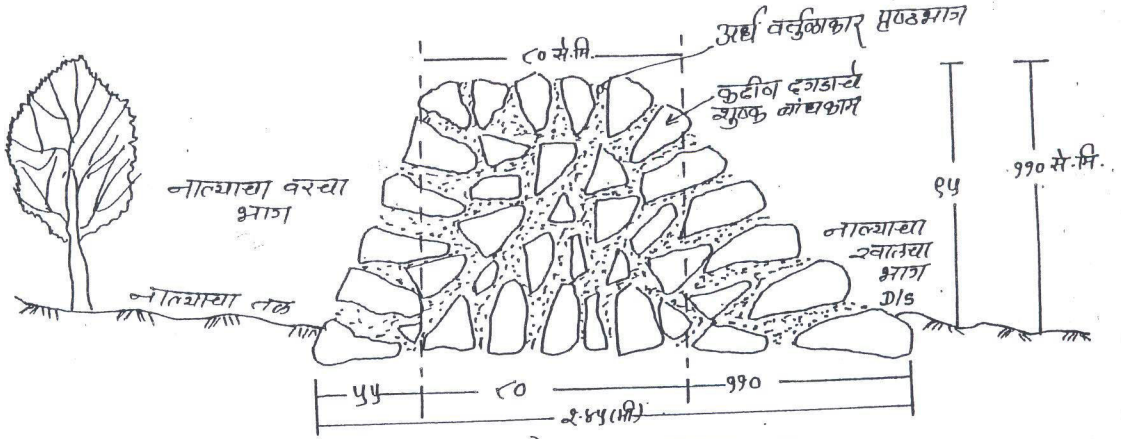
१. खुदाई - - - - - $8.00 \times 9.94 \times 0.90 = 0.86 \text{ ए.मि.}$ २. झुणक दगडी प्रवाह अवरोधक - - - - - $8.00 \times \frac{9.94 + 0.80}{2} \times 0.90 = 9.44 \text{ ए.मि.}$ 

२. मध्यम प्रवाह अवरोधक - प्रकार - २

प्रमाण - १:२०

जास्तीत जास्त लांबी - ६ मि.

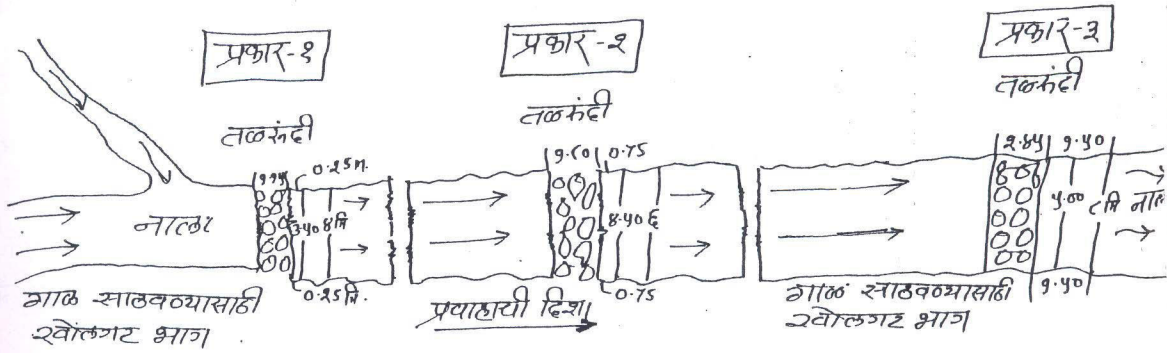
१. खुदाई - - - - - $6.00 \times 9.10 \times 0.94 = 9.62 \text{ ए.मि.}$ २. झुणक दगडी प्रवाह अवरोधक - - - $6.00 \times \frac{9.10 + 0.60}{2} \times 0.90 = 4.06 \text{ ए.मि.}$



३. मोठे प्रवाह अवरोधक - प्रकार - ३

प्रमाण - १:२०

१. माती, मऊ मुरमातीत खुदाई --- $1.00 \times 2.84 \times 0.94 = 2.98$ ए.मि.
२. शुष्क दगडी प्रवाह अवरोधक --- $1.00 \times \frac{2.84 + 0.10}{2} \times 1.90 = 2.98$ ए.मि.



नाला तळ प्रक्षेप (PLAN)
प्रमाण १ से.मि = २ मि.

टिप्पणी व विनिर्देश (Specifications)

1. सध्या जमिनीची मोठ्या प्रमाणात धूप होत आहे. त्याचे कमीत कमी प्रमाण 1.80 घन मीटर प्रति हेक्टर प्रति वर्ष (25.73 घन फूट/एकर/वर्ष) इतके आहे. ही धूप थांबविण्यासाठी प्रवाह अवरोधक प्रस्तावित केलेले आहेत.
2. प्रवाह अवरोधक बांधावयाच्या नाल्यांना क्रमांक घ्यावेत. पहिल्या क्रमांकाच्या नाल्यावरील अवरोधकांना 1/1, 1/2, 1/3 प्रमाणे क्रमांक द्यावेत. दुस-या क्रमांकाच्या नाल्यावरिल अवरोधकांना 2/1, 2/2, 2/3 प्रमाणे क्रमांक द्यावेत. त्याप्रमाणे मोजमाप पुस्तकात नोंद घ्यावी. तसेच ऑइल पेंटने प्रत्येक अवरोधकास जागेवर क्रमांक द्यावेत.
3. अवरोधकाकरिता जागा निवडण्यासाठी नाल्याच्या आरंभापासून सुरुवात करावी. गाळ साठण्यासाठी जेथे खोलगट भाग असेल ती नाल्यातील जागा जास्त योग्य लहान, मध्यम व मोठ्या अवरोधकासाठी 5 मी. 7.50 मि. 9 मि. पर्यंत गाळ साठू शकला पाहिजे. नाल्याची रुंदी 8 मि.पेक्षा जास्त नसावी.
4. अवरोधकाचे काम चालू करतांना नाल्याची काटकोणात खोदाई करावी. नाल्याच्या काठास दोन्ही टोके गेली पाहिजे.
5. नाल्याच्या पात्रातील आजुबाजूचे मोठे दगड (डबर) निवडून घ्यावेत. ओबडधोबड आकार असल्यास सुतकीने फोडून घ्यावेत. ठिसूळ किंवा गोल दगड वापरू नये. प्रत्येक दगड शक्यतो 15 सेंमी. जास्त आकाराचा व 30 सें.मी. पेक्षा जास्त लांबीचा असावा.
6. साठवलेल्या दगडातील सर्वात मोठ्या आकारमानाचे दगड पायात घट्ट बसवावेत. त्यासाठी चिपाचा/बारीक दगडाचा वापर करावा.
7. वरील बांधकामासाठी नाल्याच्या वरील बाजूस दोन भाग उंचीस एक भाग समपातळी असा उतार व नाल्याच्या खालच्या बाजूस 1 : 1 असा उतार द्यावा. प्रत्येक दगड उताराच्या काटकोनात पक्का बसला पाहिजे.
8. अवरोधकाच्या मधील बांधकामासाठीही दगडाचा उपयोग करावा. चिपा लावून सर्व दगड बैठकीवर अडक करून बसविले पाहिजे. संध्याची जाडी 2.5 पेक्षा जास्त नसावी.
9. अवरोधकाच्या सर्वात वरचे बांधकाम फरशी केल्याप्रमाणे उभे दगड रोवून अर्धवर्तुळाकार करावे. पृष्ठभागाचे दगड चिपाने घट्ट बसावे. यामूळे पूर आला तरी अवरोधकाचे दगड वाहून जाणार नाहीत.
10. जास्स बांधकामाची माहिती आहे, अशा लोकांनाचा प्रत्यक्ष बांधकाम करण्यास सांगावे. त्यांनी सुतकीचा वापरस करावा.
11. अवरोधकाचा एक दगड जरी सैल राहिला तर अवरोधक वाहून जाण्याची शक्यता आहे. तेव्हा प्रत्यक्ष बांधकाम करतांना सर्वतोपरी काळजी घ्यावी.
12. मजूरांना नाल्याच्या वरच्या बाजूस 1 फूट उंचीस 6 इंच व खालच्या बाजूस 1 फूट उंचीस 1 फूट असा अवरोधकास उतार द्यावयाचा आहे, हे वारंवार समजून सांगावे म्हणजे यात चूक होणार नाही.

प्रवाह अवरोधक (DRY CHECK DAMS)		
वन अभियंता कार्यालय, म.रा. नागपूर.		
प्रमाण : वरीलप्रमाणे. नकाशा नं. : वअ/ /93 तारीख : 22.1.93		
रेखांकन : मा.वि.आकरे तपासनीस : शि.स. माने व.अ.म.रा.ना.		शि.स. माने वन अभियंता म.रा. नागपूर

APPENDIX NO. XII
(vide para no. 8.6.5, 8.6.6)
BOUNDARY DEMARCATION
MODEL ESTIMATE

(Class - I)

Construction of R.C.C. Boundary pillar at -----

Height of pillar = 1.00 m. above G.L.

Item No. 1 - Excavation for pits -----etc.

For pillar 1 x 0.50 x 0.50 x 0.50 = 0.125 cum

@ Rs. 46.00/- per cu.m. ----- = Rs. 5.75/-

Item No. 2 - Providing and laying in situ C.C. 1:2:4 M – 15 of trap metal
 For foundation -----etc.

For pit 1 x 0.50 x 0.50 x 0.50 = 0.125 cum. m.

Deduct 1 x 0.40 [$\frac{(0.23 \times 0.15) + (0.207 \times 0.136)}{2}$] = 0.0125 cu.m.
 Net = 0.1125 cu.m.

@ Rs. 1456.90 /- cu.m. = Rs. 163.90

Item No. 3 - Providing and casting in situ cement concrete M-20 of trap metal ----- etc.

Pillar 1 x [(0.15 x 0.10) + (0.23 x 0.15)] x 1.40 = 0.035 cu.m.

@ Rs. 2483.60 /- cu.m. = Rs. 86.93/-

Item No. 4 -Providing and fixing H.Y.S.D. Bars rein for cement ----- etc.

For Pillar

i) Vertical Bars 8 m m 1 x 4 x 1.50 = 6.00 Rmt.

Wt. 0.395 Kg/Rmt ----- = 2.37 kg.

ii) Ring 20 cm c/c 6 mm dia 1x8x0.60 Av. = 4.80 Rmt.

Wt. 0.222 kg./Rmt. ----- =1.07 Kg.

iii) 16 mm for handles 1 x 2 x 0.50 = 1.00 Rmt.

Wt. 1.58 kg./Rmt. ----- = 1.58 kg.

Total weight ----- = 5.02 kg.

@ Rs. 19.25/- kg. ----- = Rs.96.64/-

Item No. 5 :- Providing and applying two coats of flat oil
 Paint of approved color ----- etc.

Sides 2 x 0.19 (Av) x 1.00 = 0.38 sqm.

--do-- 2 x 0.125 (Av) x 1.00 = 0.25 sqm.

Top 1 x 0.15 x 0.10 = 0.015 sqm.

Total = 0.645 sqm.

@ Rs. 20.25 /- sqm. = Rs. 13.06 /-

Item No. 6 :- Engraving Compartment no. on pillar
etc. complete 1 No.
@ Rs. 5/- each ----- = Rs. 5.00 /-

Item No. 7 :- Transportation of precast R.C.C. Boundary
Pillars including Loading and unloading etc. = Rs. 40/-

Item No. 8 :- Survey and demarcation of boundary line
Of forest area ----- etc.
For one pillar ----- = Rs. 10.00
Total = Rs. 421.28 /-

Add 10 % extra on old C.S.R. Rate for
The year 1998-99 ----- = Rs. 42.13 /-
Add 5 % Contingencies = Rs. 21.06/-

Total Rate = Rs. 484.47/-

Cost of one pillar Say ----- = Rs. 485.00 /-

Sd/-
(A.H. Bhagat)
Forest Engineer
M.S. Nagpur.

Sd/-
Sectional Engineer
O/o Forest Engineer, M.S. Nagpur.

MODEL ESTIMATE

(Class – II)

Construction of R.C.C. Boundary pillar at ----- Height of Pillar.

0.50 m. above G.L.

Item No. 1 :- Excavation for pits ----- etc.
For pillar 1 x 0.45 x 0.45 x 0.45 = 0.091 cum.
@ Rs. 46.00 /- cum. = Rs. 4.19/-

Item No. 2 :- Providing and laying in situ C.C. 1:2:4 – M –15 of
Trap metal for foundation -----etc. complete
For pit 1 x 0.45 x 0.45 x 0.45 = 0.091 cum.
Deduct 1 x 0.15 x 0.15 x 0.40 = 0.009 cum
Net = 0.082 cum
@ Rs. 1456 – 90/- cum = Rs. 119.47/-

Item No. 3 :- Providing and casting in situ cement concrete
M-20 of trap metal ----- etc.
1 x 0.15 x 0.15 x 0.90 = 0.020 cum
@ Rs. 2483.60/- cum. = Rs. 49.67/-

Item No. 4 :- Providing and fixing H.Y.S.D. Bars rein for cement -----etc.

- i) Vertical bars 8 mm
 $1 \times 4 \times 1.00 = 4.00 \text{ Rmt.}$
 Wt. 0.395 kg./Rmt. ----- = 1.58/- kg.
- ii) Ring 20 cm. c/c 6 mm dia.
 $1 \times 5 \times 0.50 \text{ (Av) -----} = 2.50 \text{ Rmt.}$
 Wt. 0.222. kg/Rmt. ----- = 0.56 Kg.
- iii) 16 mm for handles
 $1 \times 2 \times 0.45 = 0.90 \text{ Rmt.}$
 Wt. 1.58 kg./Rmt. ----- = 1.42 kg.
- Total wt. = 3.56 kg.
 @ Rs. 19.25 /- kg. = Rs. 68.53 /-

Item No. 5 :- Providing and applying two coats of Flat oil paint
 Of approved colour ----- etc.

Sides $2 \times 2 \times 0.15 \times 0.50 = 0.30 \text{ sqm.}$
 Top $1 \times 0.15 \times 0.15 = 0.023 \text{ sqm.}$

Total = Rs. 0.323 sqm.
 @ Rs. 20.25 /- sqm. ----- = Rs. 6.54 /-

Item No. 6 :- Transportation of precast R.C.C. Boundary
 Pillar including loading and unloading etc. = Rs. 25/-
 Complete.**Item No. 7 :-** Engraving Compartment No. on pillar etc. Complete.
 1 No. @ Rs. 5/- each ----- = Rs. 5.00**Item No. 8 :-** Survey and demarcation of boundary line of forest area
 ----- etc. for one pillar ----- = Rs. 10.00

Total Rs. = Rs.288.40 /-

Add 10% extra on old C.S.R. Rate for
 The year 1998-99 ----- = Rs. 28.84/-

Add 5 % Contengencies ----- = Rs. 14.42/-

Total = Rs. 331.66/-

Cost of one pillar Say ----- = Rs. 330/-

Sd /-
 Sectional Engineer
 O/O Forest Engineer
 M.S. Nagpur.

Sd/-
 (A.H. Bhagat)
 Forest Engineer
 M.S. Nagpur

प्रधान मुख्य वनसंरक्षक महाराष्ट्र राज्य, नागपूर यांचे कार्यालय.

ज्ञापन.

विषय :- वनक्षेत्राचे सिमांकनाकरिता आर.सी.सी. पिल्लरचे डिझाईन व अंदाजपत्रक पुरविण्याबाबत.

क्रमांक :- वसं/भु.अ./68/2000.2001

नागपूर- 440 006, दिनांक- 29.5.2001.

वनसंरक्षक सर्व प्रादेशिक यांना कळविण्यात येते की, सद्यस्थितीत वनविभागामध्ये मुंबई वनसंहीतेतील तरतुदी नुसार वर्ग-1 वर्ग-2 चे दगडी बुरुजांद्वारे सिमांकनाचे काम करण्याची पध्दत अवलंब देण्यात येत आहे. तथापि, संवेदनशील क्षेत्रात असे बुरुज सुस्थितीत ठेवणे दिवसेंदिवस जिकीरीचे झालेले आहे. त्यामूळे या बाबीचा मुख्य वनसंरक्षकाच्या सभेमध्ये विचार होवून अशा संवेदनशील क्षेत्रात ठराविक आकाराचे आर.सी.सी. पिल्लर, सिमेंट कॉंकीटमध्ये रोवून सिमांकनाचे काम करण्यात यावे, असे ठरविण्यात आलेले आहे.

2.00 त्यामूळे भूमि अभिलेख कक्षातर्फे सूचविण्यात आल्यानुसार वन अभियंता महाराष्ट्र राज्य, नागपूर यांचेकडून पुरविण्यात आलेले 1.40 मीटर लांब जमिनीवर 1 मीटर उंच व 0.90 मीटर लांब जमिनीवर 0.50 मीटर उंच अशा प्रकारच्या आर.सी.सी. पिल्लरचे डिझाईन व त्यांचे नमूना अंदाजपत्रक सोबत जोडून पूढील कार्यवाही करिता पाठविण्यात येत आहेत. तथापि सीनिक क्षेत्रीय परिस्थिती व स्थानिक डी.एस.आर. चे दरपत्रकानुसार प्रत्येक क्षेत्राकरीता वेगळे सविस्तर अंदाजपत्रक बनविणे आवश्यक राहिल.

3.00 वनक्षेत्राच्या सिमांकनाचे काम करताना कोणत्या प्रकारचे खांब किंवा बुरुज वापरण्यात यावेत, याबाबत पूढील सूचना लक्षात घ्याव्यात.

3.01 जेव्हा दोन वनविभागांच्या वनक्षेत्रामधील हद्दीचे सिमांकन करावयाचे असेल व दोन्ही बाजूला वनक्षेत्र असेल अशावेळी दगडी बुरुजांद्वारे सिमांकन करण्याच्या सध्याच्या प्रचलित पध्दतीचा वापर करण्यात यावा.

3.02 संवेदनशील वनक्षेत्रांचे सिमांकन करतांना पूर्णतः 1.40 मीटर लांबीच्या आर.सी.सी. पिल्लरचा वापर करण्यात यावा आणि दोन पिल्लर मधील अंतर केवळ 50 मीटर असावे. अशा प्रकारच्या सिमांकनाची आवश्यकता मुख्यतः जेथे वनक्षेत्राची सिमा खाजगी क्षेत्राला लागून असेल त्या ठिकाणी राहिल.

3.03 ज्या ठिकाणी वनक्षेत्राची सिमा महसूल क्षेत्रास किंवा इतर शासकीय जमीनीस लागून असेल, अशावेळी 1.40 लांबीचे आर.सी.सी. पिल्लर 100-150

मीटर अंतरावर रोवून त्यांच्यामध्ये 30-40 मीटर अंतरावर 0.90 मीटर लांबीच्या आर.सी.सी. पिल्लरचा वापर करण्यात यावा.

4.00 सिमांकनाचे ठिकाणी आर.सी.सी. पिल्लर रोवण्याकरीता निविदा मागवितांना सदरचे पिल्लर सिमांकनाच्या जागी कॉक्रीटमध्ये रोवून त्यांना पूढे सात दिवस क्युरिंग करण्याची अट सुध्दा त्यात अंतर्भूत करावी.

तसेच वरील प्रमाणे कोणतीही कामे करतांना संबंधीत सक्षम अधिका-यांकडून तांत्रिक व प्रशासकीय मंजूरी घेवून मगच निविदा मागवाव्यात आणि सदरच्या निविदांना सक्षम अधिका-यांची मंजूरी घेवून नंतरच प्रत्यक्ष कामास सुरुवात करावी. निविदा मागवितांना महाराष्ट्र वानिकी प्रकल्पांतर्गत निविदा मागविण्याच्या पध्दतीचा अवलंब करावा. तसेच निविदा बाबतचा खर्च 1/5 सिमांकन योजनेतर, छवद चसंद दृ 1६5 जी ठवनदकंतल कमउंतबंजपवद द्व या शिर्षाखाली वितरीत अनुदानातून करावा.

वरील सर्व गोष्टींना बराच कालावधी लागण्याची शक्यता आहे याचा विचार करता आणि पावसाळा संपताच म्हणजे ऑक्टोबर मध्ये सिमांकनाचे प्रत्यक्ष काम सुरु होण्याची अपेक्षा आहे, त्यादृष्टीने जरूर ती सर्व पुर्वतयारी आधिपासूनच करून ठेवावी. यामूळे शासनाकडून अनुदान प्राप्त होताच शिघ्र गतीने कामे सुरु व पूर्ण करता येतील. यासाठी वरीलप्रमाणे कार्यवाही अपेक्षित आहे. आजच्या परिस्थितीत सिमांकनाची कामे जानेवारी अखेर पूर्ण होतील यादृष्टीने सर्व कामांची आखणी करावी.

तसेच एक धोरणात्मक निर्णय म्हणून यापूढे 1/5 सीमांकन कामात सुध्दा आर.सी. सी. पिल्लरचा वापर वरील मुद्दा क्र. 3.01 ते 3.03 मध्ये दर्शविलेल्या पध्दतीने करावा.

केलेल्या कार्यवाहीचा पूर्तता अहवाल दरमहा, महीनाअखेर या कार्यालयांस पोहचेल या बेताने पाठविण्यात यावा.

सहपत्र :- वरिलप्रमाणे.

स्वाक्षरी /-
प्रधान मुख्य वनसंरक्षक,
महाराष्ट्र राज्य, नागपूर.

प्रति,
वनसंरक्षक प्रादेशिक सर्व.

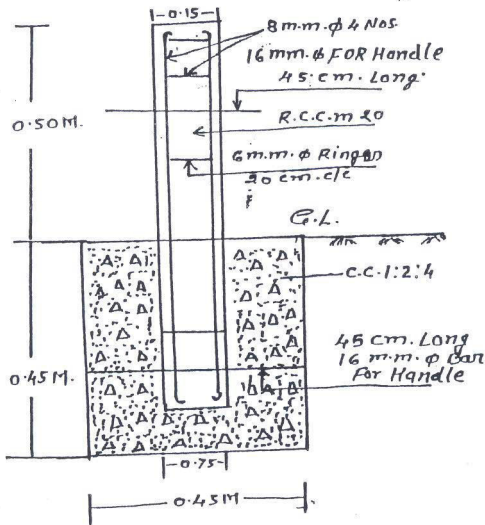
प्रतिलिपी:- मुख्य वनसंरक्षक, प्रशासन/संधारण/विकास/उत्पादन/वन्यजीव/मुल्यांकन आणि राष्ट्रीयीकरण/धोरण आणि तंत्रज्ञान महाराष्ट्र राज्य, नागपूर यांना माहिती व पुढील कार्यवाहीसाठी अग्रेषित

Pillars Maps I

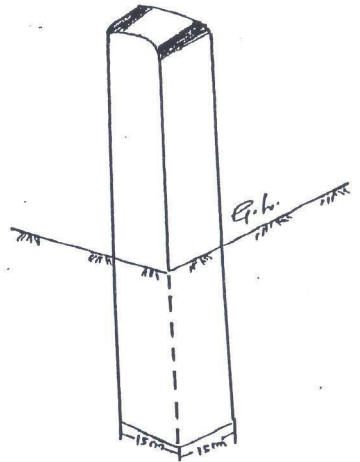
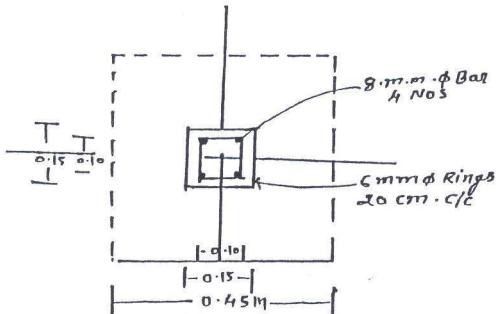
BEFORE ERRECTION OF R.C.C. BOUNDARY PILLAR PLEASE
CONFIRM THE BOUNDARY POINTS (CENTERS) FORM
CONCERN LAND RECORD AND THEN START THE WORK

SCALE - 10 cm - 1 m.

Weight Of the One Pillar - 49.00 kg



Sectional - Elevation



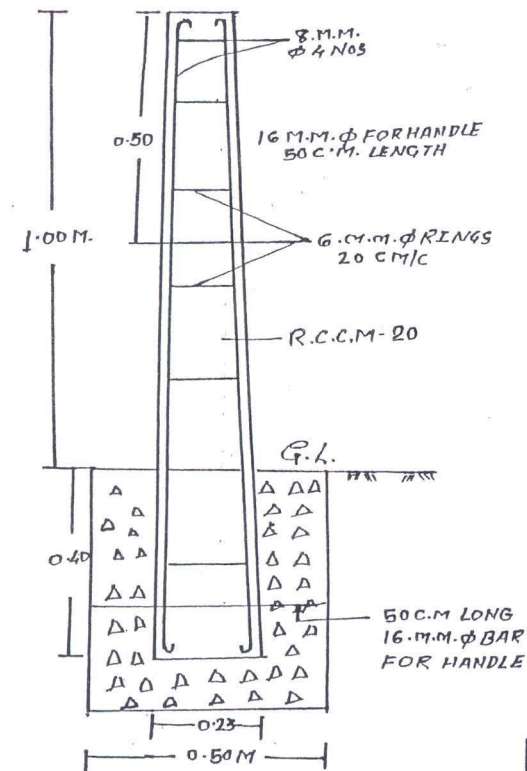
ISOMETRIC VIEW

R.C.C. BOUNDARY PILLAR	
AT :	IN RANGE
IN :	DN CIRCLE
OFFICE OF THE FOREST ENGL. M.S. NAG.	
Scale : 10 cm : 1 m.	
Dwg No : FE / 12001	
Date : 18 th May, 2001	
Drawn by : K. S. Nang B. P. Pracer	(A. H. BHAGAT)
checked by : M. S. Nang B. P. Pracer	Forest - Engineer
	M.S. Nangpur.

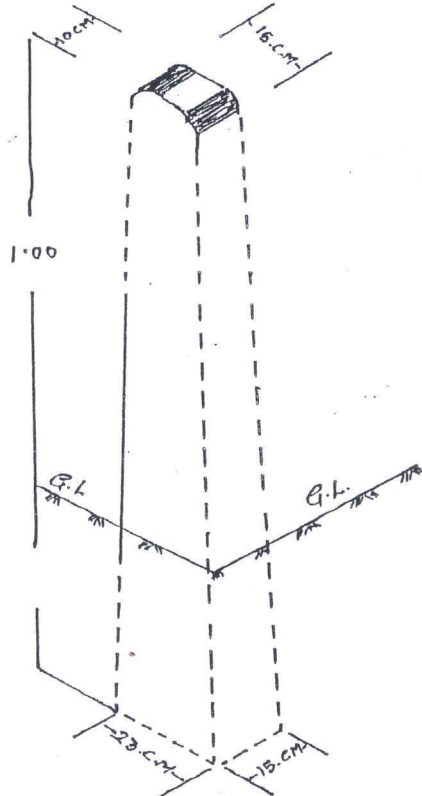
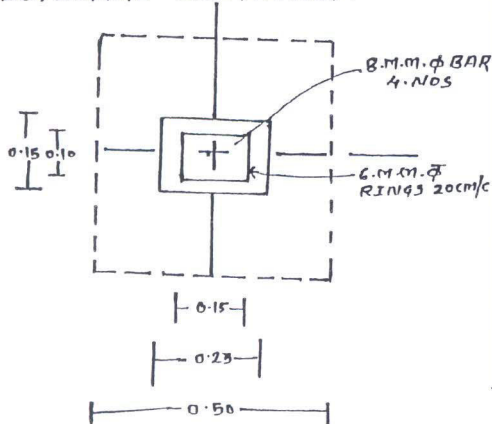
BEFORE ERRECTION OF R.C.C. BOUNDARY PILLAR PLEASE CONFIRM THE BOUNDARY POINTS (CENTRES) FROM CONCERN LAND RECORD AND THEN START THE WORK

Weight Of the One Pillar = 84.00 K.G.

PLAN - SCALE $\Rightarrow 10 \text{ CM} = 1 \text{ M}$.



SECTIONAL ELEVATION



ISOMERIC VIEW

R.C.C. BOUNDARY PILLAR		
AT:	IN	RANGE
IN:	DN.	CIRCLE
OFFICE OF THE FOREST ENGI. M.S. NAGPUR		
Scale : 10 cm = 1 M.		(A.H. BHAGAT) Forest Engineer m.s. Nagpur.
Dig.No : FE/ 199		
Date : 19/7/99		
Dwn.By: M.V. AKRE CHEK BY: B.P. DHAGE (Sectional Engrg.)		

APPENDIX No. XIII**(Vide Para no. 8.8.7)**

**GRAZING RULES FOR THE MAHARASHTRA STATE.
GOVERNMENT OF MAHARASHTRA
Revenue and Forests Department
Resolution No. 1371/237035-Z
Sachivalaya, Bombay-400 1032, 3rd November, 1973.**

- READ :
1. Government Resolution, Revenue and Forest Department, No. MFP-1365/132211-Y, dated 6th December 1968.
 2. Letter No. D/GRS/47(70-71)/5010 of 71-72, dated 17th November, 1971 from the Chief Conservator of Forests, Maharashtra State, Poona.

RESOLUTION : In order to remove the disparity in regard to the procedure of cattle grazing with forest in the various regions of the State, a uniform grazing policy was evolved as laid down in Government Resolution referred to in the preamble. The grazing settlement work has been completed in some districts and the same is in progress in other districts. On completion of the work pertaining to the grazing settlement it would be necessary to have uniform procedure in regard to grazing. Government is accordingly pleased to prescribe accompaniment to this Resolution. The various forms which are to be used in connection with grazing are also appended to this Resolution.

The Director of Publicity should be requested to give wide publicity to the rules by issuing suitable press note.

By order and in the name of the Governor of Maharashtra,

Sd/-D.V.DAMALE
Under Secretary to the Government of Maharashtra,
Revenue and Forest Department.

Accompaniment :- Grazing Rules and Forms.
To,
The Chief Conservator of Forersts, Maharashtra State, Poona.
All Conservators,
All Divisional Forest Officers and Sub-Divisional Forest Officer in charge of independent sub-divisions.
All Commissioners.
All Collectors,
The Dairy Development Commissioner, Bombay.
The Director of Animal Husbandry, Poona
The Director of Agriculture, Poona
All other Heads of Departments,
The Accountant General, Maharashtra II, Nagpur.
The General Administration Department.
The Accountant General, Maharashtra -I, Bombay.
The Agriculture and Cooperation Department.
The Rural Development Department.
All other Secretariat Departments.
The Director of Publicity with a request to issue suitable Press note.
The "R" Branch of Revenue and Forersts Department,
All other Branches of Revenue and Forest Department.
The Personal Assistant to Minister (Forests)
The Personal Assistant to Deputy Minister (Forests)
The Personal Assistant to Minister for State (Forests)
No. of 1973
Copy forwarded for information and guidance to-

**ACCOMPANIMENTS TO GOVERNMENT RESOLUTION,
REVENUE AND FORESTS DEPARTMENT NO.MFP-1371'237035-Z,DATED THE
3RD NOVEMBER,1973.**

GRAZING RULES FOR THE MAHARASHTRA STATE.

I. GRAZING LICENCES

1. **GRAZING POLICY:-** Grazing Policy for the Maharashtra State is laid down in Government Resolution No.MFP-1365/132211--Y, dated 6th Decembe1968 given in Appendix-A.
2. **GRAZING DIVISION AND GRAZING UNITS:-**Each Forest Division will be a grazing Division. It shall be divided into grazing units under the orders of the Chief Conservator of Forests,Maharashtra State,Poona.
3. **VALIDITY AND DURATION OF LICENCES :** Grazing licences shall be valid for the grazing unit only,and shall cover a periodnot exceeding one forest year. All licences shall lapse on the last day, i.e.the 30th June of the Forest year for which they are issued.
Note: In exceptional circumstances the Divisional Forests Officer may permit cattle for which a pass has been taken for one unit to graze in another on the same licence without a fresh fee.

4. LICENCES TO WHOM GIVEN AND FOR WHAT AREAS AVAILABLE :

- (i) All grazing in the forest (whether free or otherwise)should be on permit granted by the Forest Department. Grazing licence at prescribed rates will be issued to excess cattle of cultivator family and others and may be taken out for any grazing unit in a grazing division provided there is room in the grazing unit.

Note : The issue of licence is subject to such definite allotment of villages to particular grazing unit, to such limitation on the number of cattle to be grazed in any such unit as may have been ordered by Government after special enquiry, and also to such closure to grazing as may be enforced in accordance with the prescriptions of sanctioned working Plans.

- ii) Grazing licenses for free grazing for cattle of cultivator family and others will be issued during the period from 15th June to 31st July only. From August 1st no grazing licence for free grazing will be issued, licences at prescribed rates only then be available and they will be issued by Round officers and Range Forest Officers.

Provided that if the issue of licences for free grazing can not be completed by the end of July, and the Divisional Forest Officers is satisfied that there is good and sufficient reason, he may extend the period of issue to a date not later than August 20th. This power is to be exercised only in exceptional cases.

- iii) A grazing license may may be refused over a period of one year to any individual who has been guilty of persistent illicit grazing, on the order of the Conservator of Forests. Grazing licenses may be refused over a like period in the case of communities whose members have been guilty of persistent illicit grazing, on the order of the Government.

5. The Divisional Forest Officer may from time to time, fix and alter sites for cattle camps in the forests. While fixing the sites the suggestions made by Grazing Settlement Officer will be taken into account. If such a site has been fixed in any forest, license, wishing to keep their cattle in such camps, shall utilize the site selected.

6. **CATTLE DUNITS :** The cattle units should be computed as follows :

(a)	Adult buffallow	***	2 units.
(b)	Adult cow, bull or bullock	***	1 unit.
(c)	Buffallow calf under three years of age at the commencement	***	1 unit.
(d)	Cow calf	***	1/2 unit.

7. **GRAZING CONCESSIONS AND RATES OF GRAZING FEE :**

Grazing units should be formed wherein specified number of animals should be permitted to graze.

Essential cattle, subject to a maximum of two plough units per cultivator family should be allowed free grazing in forests. Plough unit shall mean four cattle units computed in accordance with rule 6 above.

8. **GRAZING FEES :** Essential cattle exceeding the aforesaid limit for free grazing and all essential cattle should be charged grazing fees at the following rates :

(a)	Adult buffallow	Fees per annum	Rs. 2/-
(b)	Adult cow, bull or bullock	-do-	Rs. 1/-
(c)	Buffalo calf (less than 3 years but more than 6 months old.)	-do-	Rs. 1/-
(d)	Cow calf (less than 3 years but more than 6 months old)	-do-	Rs. 0.50

Calves upto the age of 6 months should be exempted from the payment of grazing fees.

9. **CONDITION AS TO OWNERSHIP WHEN FREE AND ORDINARY RATES ARE ALLOWED :**

In all cases the concession of grazing cattle fee is subject to the condition that the animals to be so grazed are actually owned by the cultivator family.

10. **CERTIFICATE TO BE OBTAINED FROM PATWARI :** Any person who wished to obtain a licence for free grazing must obtain a certificate from the Patwari, Talathi, Gramsewak as provided for in rule 19.

11. **ADMISSION OF BUFFALOES AT FREE RATES :** Buffaloes may be included in the number of animals allowed by rule 7 to be grazed free only to the condition that the bulls, bullocks and cows owned by the cultivator family concerned shall be counted first against that number.

12. **ORDINARY RATES :** For all cattle, other than those admissible for free grazing, licenses shall be taken out at prescribed rates but no cattle owner is required to be taken out a license for more than the actual number of cattle he desires to graze in Government forests.

If a cattle owner wishes to graze his cattle in different herds, he shall be given separate licenses for each herd. The license, issuer should not compel cattle owner to obtain license for all the cattle owned by them as shown in the columns 4, 5, 6,7,8 & 9 of Patwari certificate but should, as soon as possible after the last August, report to the Range Officer the name of any person who takes out a pass for smaller number than the total owned.

13. **CALVES :** Calves less than six months old on 1st July of the Grazing year may graze free when accompanying other cattle which are being grazed under licence.

14. **FREE TRANSIT WITHIN GRAZING DIVISION :** Except in the case mentioned in the rule next following holders of licences are allowed a reasonable time for the passage of their cattle, free of charge, through every unit within the grazing division in which the owner resides, which they are obliged to traversed in order to reach that for which they have taken out grazing licenses.

Note : No transit pass, as described below, is required for cattle subject to this rule.

15. **TRANSIT :** Ad transit pass is required to be taken out for all cattle proceeding to graze in a Government forest outside the grazing division in which their owner resides, if on the way there, they are obliged to pass through Government forest and if owner has not previously taken out a license for the grazing division to which he is proceeding. If he has taken out a license before proceeding to the selected unit with his cattle the license can be produced as authority for passing through Government Forest in lieu of a transit pass.

Note 1 : All cattle proceeding to graze in a Government forest outside the grazing division in which their owner resides, are charged for at prescribed rates (see rule-8). If the owner has

not previously taken out a license for the grazing division to which he is proceeding, he must do as soon as the cattle reach the grazing division in which they are to be grazed.

Note 2 : When a cultivator (family who has not taken out a grazing license) wishes to graze his cattle in areas, other than Government forest while to reach such areas he is obliged to pass through Govt. forest he may be allowed transit passes at the discretion of the Divisional Forest Officer. In these cases the transit passes shall not be issued by licenced vendors but by Range officers and only on the definite order of the Divisional Forest Officer.

16. **ISSUE OF TRANSIT PASSES :** Transit passes shall be issued in the form of Appendix-C and at the rate of ten paise per animal for a period not exceeding one month, excluding calves (vide rule 13), and shall be subject to the condition that the cattle covered by the pass shall not stay more, than a reasonable time in each grazing unit which they are obliged to pass, and while passing through any such unit shall be halted only at recognized forest paraos, at any one of which they shall not ordinarily halt for more than two nights.

Transit passes (Other than annual transit passes, vide rule 18) are valid only for the journey specified on the pass and must be given up on reaching destination.

Note : Should the journey occupy more than one month, a further monthly fee must be paid.

17. No transit pass shall be required for animals accompanying ordinary travellers, including cartmen.

18. **TRANSIT PASSES FOR PROFESSIONAL CARRIERS AND CATTLE DEALERS :** Professional carriers and cattle dealers, such as Banjara, Hasdava, Kathewaris, Thelaris and Gawalis are allowed to take out transit passes under the conditions, detailed in rule 16, when journeying through Government forest. But person of this description, if they prefer, may take out annual transit passes in the form given in Appendix-D on payment of Rs. 2/- per buffalo, Rs. 1/- per bull, bullock, cow, horse or pony. Such annual passes, in addition to being transit passes, shall cover the grazing of the animals entered there in any one grazing unit while the pass holders are residents at their homes during the rainy season. The name and situation of such unit shall be specified on the pass.

II. **PROCEDURE FOR GRANT OF LICENCES :**

19. **CERTIFICATE TO BE ISSUED BY PATWARIS/TALATHIS/GRAM SEVAKS TO APPLICANTS ENTITLED TO GRAZE THEIR CATTLE FREE :** The Patwari/Talathi/Gram Sewak shall issue the certificate on demand to all cultivator families within his jurisdiction, subject to any orders passed under sub rule 1/4ii½ of rule 4 in the prescribed form in rule-22 and he shall be entitled to charge a waiting fee of 5 paise per certificate. Certificate may be obtained from the Patwaris/Talathis/Gram Sewak at any time from 1st to 31st May. The Patwari/Talathi/Gram Sewaks will not issue any certificate for the ensuing Grazing year after 31st May.

20. In case of loss of a certificate, a duplicate copy can be obtained from the Patwaris/Talathis/Gram Sevaks concerned who shall be entitled to charge a waiting fee of 10 Paise for such copy. The word 'Duplicate' should be written across the copy by the Patwari/Talathi/Gram Sevak.

21. **NEW SETTLERS :** If a new settler wishes to obtain a certificate, the Patwari /Talathi/Gram Sewak shall prepare one for him after satisfying himself that he has taken up land for agricultural purposes. This certificate shall not be valid unless endorsed by the Revenue Inspector to the effect that the person to whom the certificate is given is a bonafide cultivator.

22. **PATWARI/TALATHI/GRAM SEVAK CERTIFICATE :** See Appendix No.E.

These certificate books shall be written by the Patwari/Talathi/Gram Sevak between 1st to 31st May. The Patwari/Talathi/Gram Sevak shall sign and date each certificate.

Part I of the certificate shall be retained in the certificate book by the Patwari/Talathi/Gram Sevak. Part II and III shall be given to the cultivator(families), and shall be presented by him to the licence vendor when he applies for a license.

23. **CERTIFICATE HOLDERS ENTITLED TO LICENSE FOR FREE GRAZING :** Subject to the provisions of rule 4 a cultivator (family) personally producing his certificate to a license vendor, shall be entitled to obtain a license for free grazing and at prescribed rate for such animal as are admissible under these rules.
- Note :** If the applicant is unable to appear in person, he should endorse the certificate, starting the number and kind of animal he wishes to graze.
24. **LICENCES TO BE ISSUED BY FOREST LICENSE VENDORS :**
Licences will be issued in the form given in Appendix-E, they will be issued by License vendors persons authorized to issue license from 15th June to 31st July or such later date as the Divisional Forest Officer may order under the provision to rule 4 (ii) after this date they will be issued only by Range Officers and Round Officers.
25. **HOW LICENSE VENDORS ARE TO DEAL WITH CERTIFICATE :**
The licence vendor shall sign and date both parts of each certificate presented to him by the cultivator, before he issues a licence for free grazing and shall attach part III of the certificate to the part of the licence, from that remains in his possession. Part II of the certificate shall be returned to the cultivator concerned.
26. **INFORMATION TO BE SUPPLIED TO LICENCE VENDORS :**
Licence vendors shall be supplied with a list showing the allotment of Villages to particular Units in their own grazing divisions and the limits fixed as regards the numbers of cattle to be grazed in particular units, where any such allotment, or limitation has been order by the Government.
27. **LOST GRAZING LICENCES :** Licence holders can obtain copies if lost grazing licences by purchasing a 50 paise rated pass or remitting the amount in the treasury per copy from the Commission Vendor, and presenting it to the Range Forest Officer with an application. The later will issue a copy of the lost licence.
- III. **CHECK OF CERTIFICATES AND LICENCES :**
28. **CHECK OF CERTIFICATE BY REVENUE INSPECTORS :** The Revenue Inspector/shall check the entries in Part of the certificate book but shall in no case call cultivators away from their villages for this purpose. Ordinarily the Revenue Inspector shall check at least 50% of the entries in column 3 to 9 with the aid of the latest Titamma milan khasra or village Form No. -15, but the Collector may, in consultation with the Divisional Forest Officer reduce the standard wherever advisable.
29. **CHECK OF CERTIFICATES BY THE SUPERINTENDENT OF LAND RECORDS :** The Superintendent of Land Records and his Assistant shall make it a point of touring during June and July and checking as such as possible of the work of Patwaris/Talathis/Gram Sevaks and Revenue Inspectors under these rules.
30. **CERTIFICATE BOOKS AFTER CHECK TO BE SENT TO THE DIVISIONAL FOREST OFFICER:** On the 1st August the Patwari/Talathi/Gram Sevak shall send Part I of the certificate book to the Revenue Inspector who shall, there upon, forward it to the Divisional Forest Officer for comparison with the Part-III (see rule 31). Should the Divisional Forest Officer find any discrepancies between Part-I and Part-III he shall report to the Collector for necessary action.
31. **LICENCE VENDORS TO FORWARD COUNTERFOILS TO THE DIVISIONAL FOREST OFFICER :** The licence Vendors shall forward to the Divisional Forest Officer the counterfoils of the licenses issued by them with Part-III of the certificates attached vide rule-25.
32. **CERTIFICATE AND LICENCES TO BE PRODUCED ON DEMAND :**
The Range Forest Officer or any Forest official authorised by him may call on the Patwari/Talathi/Gram Sevak or cultivator to show him the Parts of the certificates, licenses and transit passes in his possession.

- 33. CHECK BY FOREST DEPARTMENT :** The Divisional Forest Officer or Range Officer when touring through a Patwari's/Talathi's/Gram Sevak's circle may call on the Patwari to produce the Titamma milan Kshasara or the village Form No.-15 for the purposes of check, but Patwari's shall on no account be called away from their circles for this purpose.
- IV. INSTRUCTIONS FOR THE COLLECTION AND REMITTANCE OF GRAZING REVENUE :**
- 34.** Grazing revenue shall be collected in cash paid for grazing licences. The agency employed for issuing grazing licences for cattle grazing in Government Forests will mainly be the same as that employed for sale of rated passes for forest produce. Commission Vendor shall ordinarily be paid a commission of 10 paise for each rupee of grazing revenue collected by them provided that the Conservator of Forest may, for reasons to be recorded in writing, fix the rate of discount to a figure not exceeding 30 paise in a rupee. Such sanction shall hold good for a period of not more than 12 months at a time from the date of its grant and shall be subject to revision each year. The grazing year for which licences shall be valid shall commence on the 1st July and end of the 30th June.
- Note :** Whenever possible Gram Panchayat will be appointed as Vendor.
- 35.** The officer shall by the end of April every year, report to the Divisional Forest Officer whether the number of Commission Vendors in his range is adequate, and whether all the vendors are efficient enough to carry on the work of issuing grazing licenses if he requires any additional vendors from the permanent forest establishment. The Divisional Forest Officer shall then proceed on the recommendation of the Range Officer to appoint a license issuer either a Commission Vendor or Round Officer, for each grazing unit.
- 36.** Each grazing unit and the village served by it shall constitute a Grazing Circle. For each such circle a headquarter shall be fixed where the license vendor shall ordinarily reside. Each circle shall further be sub-divided into a convenient number of Sub-circles and a centrally situated village shall be fixed for each sub-circle at which license shall be issued for the Sub-circle. Such sub-division shall be approved by Divisional Forest Officer and shall remain in force until altered by a special order of that Officer, who shall also fix the dates for the issue of licences at the headquarter of each sub-circle shall be formed to prevent any owner of cattle from having to go more than 6 Km. For his licence. A list of such dates shall be published by 15th May in all the villages concerned through the Patwaris and village Kotwals. Three to four days should ordinarily be allotted for the issue of license for each Sub-circle. Commencing from the 15th June the license issuer shall visit each sub-circle headquarter in turn and issue at each licenses for the village allotted to the sub-circle. During at least the last week of July he shall be present at the headquarter of the circle for the issue of licenses for the whole circle.
- 37.** Every licence issuer shall be personally responsible for all forest revenue collected by him. No license issuer shall, without special reason to be reported in writing with his next remittance, retain a cash balance on account of forest revenue exceeding the amount of security furnished by him.
- 38.** The Range Officer shall arrange to have all grazing revenue collected by licence issuers in his range remitted into the treasury or sub-treasury promptly. For this purpose he should arrange to have the money brought to him by members of the forest staff who have furnished adequate security. The Range Officer will remit the revenue from time to time to the Treasury under a treasury challan, as in the case of other forest revenue.
- 39.** Grazing license book shall be kept under lock and key in the custody of the license clerk in Divisional Forest Officer or his Gazetted Assistant. The divisional Forest Assistant or his Gazetted assistant must, however, check the stock himself before the grazing license book are issued to the Range Officer in the middle of May and again immediately after all the unused and partly used grazing license books are returned to the Divisional Forest Officer as prescribed in rule 47. Each grazing license form shall bear a rubber stamp impression showing the year and the name of the Division for which it is valid. Before

making a Range Office inspection the Divisional Forest Officer shall obtain from his stock register, an abstract of the grazing license books issued to the Range and check this carefully with the Range Stock Register and verify the entries in that register.

40. During the time of issue of grazing licences the Range Officer and his Round Officers should constantly tour in their respective charges, paying surprise visits to issuing stations as often as possible and checking the work only. Such tours will enable the Range Officer and Round Officer to hear and promptly redress the cattle owner's grievances and also to detect and prevent corruption and will facilitate the safe transmission of grazing revenue as provided above.
41. The license issuer shall maintain a separate grazing cash book $\frac{1}{4}$ Form IX-A-27 $\frac{1}{2}$, in which he shall enter all grazing licenses issued by him. This form shall be filled in daily and the totals of different columns entered daily. Separate forms shall be used for different units, if the same license issuer issues licenses for more than one unit.
42. As soon as possible after the 1st August, the Range Officer should check the grazing book of each of his license issuer with the licenses issued by him and tally the amount of the revenue recovered with the treasury challan. This check should be very elaborate. Each license should be checked with the Patwari certificates also with the entry in the grazing cash book. The rate should also be checked. An abstract of the total number of cattle for which licenses have been issued should be prepared village by village and unit by unit, the figures compared with those of the previous year and all fluctuations explained. Those abstracts should be submitted to the Divisional Forest Officers by the end of August, at the latest.
43. After the check is completed the Range Officer should recover all counterfoils of used license books, all unused and partly used books and the grazing cash book and deposit them in his office until they are sent to the Divisional Officer as prescribed in rule 47.
44. After the 31st July, the Range Officer shall arrange for the check of the cattle in the forest by the Round Officers and if necessary, senior literate Forest Guards. The check should be completed by the middle of September, at the latest. The Range Officer should also furnish each checking officer with a list of cattle owner's who obtained licenses for a smaller number of cattle than that owned by them. He should closely participate in the work of checking.
45. The Divisional Forest Officer may temporarily transfer special duty staff from charges during the period of checking set out in rule 43.
46. The Checking Officer should check the number of cattle actually grazing in the forests with the number entered in the license, verify the entries in the license with those in the Patwari/Talathi/Gram Sewak certificate and check the rates of grazing duty recovered. In the case of cattle not recovered by licenses, he should submit usual offence report to the Range Forest Officer and he should also report any discrepancies in the licenses. In token of having checked the cattle he should sign and date both the second and third parts of the licenses produced by the graziers, noting there on any discrepancies discovered, and take away with him the third part of the license, returning the second part and the Patwari/Talathi/Gram Sewak certificate of the grazer. The percentage of checking of grazing licenses and collection of the third parts in the forests should at least be 75 per cent.

47. If a grazier is in charge of cattle of more than one owner, it is not sufficient to check the total number of cattle found grazing with the total number entered in all the licenses taken together. The grazier should be made to state the number of cattle of each owner found grazing that day and each such number actually grazing is in excess of that entered in the license of an owner, the excess number should be created as not covered by license, though the total number in the herd may tally with or is found to be even less than the total entered in all the licenses taken together.

48. The checking officer shall prepare a list of all the third part of license recovered by him and send the list, together with the third parts, to the Range Forest immediately. On receipt of the third part in the Range Office the Range Clerk should paste each of them on the corresponding counterfoil and check at least 50%, of such counter foil, bringing any discrepancies or irregularities discovered by him during the course of check to the notice of Range Officer. The checking and pasting of the counterfoils should be completed by the Range Clerk at the latest by the end of November. While the Range Clerk is checking and pasting the third parts, the Range Officer should scrutinize his work by checking at least 5% of the third part of the license himself.

When all the third parts of the licenses recovered have been checked and pasted and not later than the 31st December in any case, the counterfoils of grazing license books together with all the unused and partly used books shall be sent to the Division Office for further checking.

At least 50% of the counterfoils should be checked in the Divisional Office by the clerk concerned and 5 per cent, by a Gazetted Officer.

Before these are submitted, a limited number of license books will be sent to the Range Officers and Round Officers for the issue of licenses during the remainder of the year. All such books, whether used or unused, will again be returned to the Division Office after receipt in the Range Offices of the new stock of books in May. It is essential that on receipt in the Division Office all books, whether used or unused, should be checked with the stock register to ensure that none have been kept back by the Range Officer.

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APPENDIX - A.**GRAZING POLICY**

GOVERNMENT OF MAHARASHTRA
Revenue and Forest Department,
Resolution No. MFP-1365/132211-Y
Sachivalaya, Bombay-32(BR), dated 6th December, 1968.

RESOLUTION

1. Different sets of rules regarding grazing in Government Forests are at present prevalent in the three regions of this State, viz. Western Madharashtra, Vidarbha and Marathwada. This disparity needs to be set right. Further, the Government of India, has in its National Forest Policy Resolution laid down certain guide-lines for formulation of the grazing policy by the State Government. Accordingly, a grazing policy in consonance with these guidelines need to be evolved for uniform application throughout Maharashtra. Such a policy must have the ultimate aim of providing ideal pasturage within the resources available in the State Forests without letting the resource itself to impair and deteriorate. It has further to be based on sound principles of forestry. The entire question have been engaging the attention of Government for some time past. It was also referred to the State Forest Advisory Committee for its advice.
2. After examining the question in all its aspects and also taking into consideration the views unanimously expressed by the State Forest Advisory Committee, Government is pleased to direct that the grazing rules as set out in the Annexure to this Government Resolution should be made applicable throughout the State of Maharashtra.
3. In the Vidarbha region of the State where grazing settlement have already been made, the rules contained in the annexure to this Govt. Resolution should be made applicable from the 1st July 1969, when the next grazing year will commence. In the remaining areas these rules should be enforced as and when grazing settlements are made. These settlements should be undertaken in stages. The areas containing fairly good forests which are in danger of destruction due to uncontrolled grazing should be selected first for the settlement work. The selection of the areas should also be so made as to be able to demonstrate, within a responsible short period how the forest in these areas could be developed with control grazing. The work of carrying out grazing settlement should be undertaken in Thane, Nashik, Dhule, Jalgaon and Nanded districts in the instance first.
4. This Government Resolution issues with the concurrence of Finance Department vide its un-official reference No. 17567/3258-III, dated the 4th November, 1968.

By order and in the Name of the Governor of Maharashtra,

Sd/- A.J. PALIMKAR
 Under Secretary to Government.

**ACCOMPANIMENT TO GOVERNMENT RESOLUTION, REVENUE AND FORESTS
DEPARTMENT, NO. MFP-1365/132211-Y, DATED THE 6TH DECEMBER 1968.**

GRAZING RULES FOR FOREST AREAS IN MAHARASHTRA STATE

In areas where no Grazing Settlements have so far been carried out, such settlements should first be undertaken for the purpose of classifying various forest areas on a functional basis and fixing the maximum grazing incidence for each category as indicated below :

(a) **PROTECTED FORESTS** : This category will include steep and precipitous forests 1/4 especially those in the catchment areas of important river vally projects and also the denuded lands which are in the dire need of soil conservation and afforestation, Grazing should be altogether prohibited in these forests save in exceptional cases, when too the incidence should not exceed one cattle unit for 10 acres (A cattle unit is defined in para (2) below).

(b) **TREE FORESTS** : This category will include forests where production of timber is the main object of management. The grazing incidence for these forests should be one cattle unit for 3 acres.

(c) **MINOR FORESTS** : This category will comprise forests in which production of firewood on a sustained basis is the prime object of management. The grazing incidence for these forests should be one cattle unit for 1.5 to 2 acres.

(d) **PASTURE LANDS** : This category will include openly stocked forests or lands that have ceased to yield even small timber but which are conveniently situated for providing grazing to the adjoining cattle population. The grazing incidence for these lands should one cattle unit per acre.

(e) **GRASS RESERVES** : This category will include all Forest areas set apart for the production of good fodder grass. Grazing should be completely eliminated from these areas, but cutting of grass may be permitted according to Rules.

2. The cattle units should be computed as follows :-

(a)	Adult Buffalo	2 Units.
(b)	Adult Cow, bull or bullock	1 Unit.
(c)	Buffalo calf under three years of age at the commencement of grazing year.	1 Unit.
(d)	Cow calf.	1/2 Unit.

3. Grazing units should be formed wherein a specified number of animals should be permitted to graze.

Essential cattle, subject to maximum of two plough units per cultivator family should be allowed free grazing in forests. A plough unit shall mean four cattle units computed in accordance with para 2 above.

4. Essential cattle exceeding the aforesaid limit for free grazing and all non essential cattle should be charged fees at the following rates :

(a)	Adult buffalo	Fees per annum	Rs. 2/-
(b)	Adult cow, bull or bullock	--do--	Rs. 1/-
(c)	Buffalo calf (less than 3 years but more than 6 months old)	--do--	Rs. 1/-
(d)	Cow calf (less than 3 years but more than 6 months old)	--do--	Rs. 0.50/-

Animals upto the age of 6 months should be exempted from the payment of grazing fees.

5. The villages should be listed under each grazing unit to ensure equitable distribution within permissible limits of the number of cattle that may graze, where demand for grazing priorities to be laid down.
6. In any case, cattle cover and above the carrying capacity of a grazing unit, should not be allowed to graze in the unit.
7. All grazing in the forests (whether free or otherwise) should be on permits granted by the Forests Department. Penal action (such as impounding of cattle/or prosecution) should be taken unauthorized graziers. Grazing in the forests by goats should be prohibited altogether. For sheep grazing and rate of grazing and rate of fees shall be fixed after obtaining Government approval.
8. The Forest areas should be closed to grazing according to silvicultural requirement under the provisions of sanctioned working plans. Monsoon and rotational closures should be provided in heavily grazed units and in area susceptible to erosion. Special closures for specified period may also be enforced for the implementation of special schemes of the Forest Department. Fodder areas required for fodder Banks should be closed to grazing.

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APPENDIX - B

Book No. Patwari's/Talathi's/Gram Sewak's
Certificate Book No.
Certificate No.

License No.
License for Grazing

(First Part)
(Second Part) as per I Part.
(Third Part) --do--

Name : -----

Residence : -----

Particulars of cattle	Number	Rate Rs.	Grazing fees Ps.
1) Free			
2) At prescribed rates			

Near for which valid -----

Forest Range -----

Grazing unit for which license is issued -----

Date :

**Signature of Licence Vendor
Naka**

This license is subject to the following conditions :

- 1) All cattle taken into or allowed to stay in the Forest shall be accompanied by a major herdsmen in charge of them.
- 2) The herdsman will take this license with him whenever he takes cattle into the forests and will them produce it on the demand by any forest official.
- 3) In the event of contagious disease occurring in the neighbourhood of the grazing unit for which the license is issued, Government may, if it thinks fit, arrange for the inoculation of the Cattle, free of cost, and the herdsman shall permit such inoculation to be carried out.

On breach of any of these conditions the license will be void and the cattle, herdsman and owners will be liable to treat as though this license did not exist.

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APPENDIX NO. - C

Transit Grazing Pass - Ordinary (First Part)
(Second part) as per I part
(Third part) -do -

Book No. Pass No.

Name :

Residence :

From District	To District	Number of animals excluding	Rate	Period of for which available (See foot note 2)	Total
1	2	3	4	5	6
					Rs. P.

Date of issue :

Licence Venodor's Signature

Naka

- (1) This transit pass is issued subject to the conditions that the cattle covered thereby shall not stay more than a reasonable period in any grazing unit through which they are obliged to pass. While passing through any such unit the cattle shall be halted only at the recognized paros- at any one of which they shall not halt ordinarily more than two nights.
- (2) This pass is valid only for the journey specified on the pass and must be given up on reaching destination.

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APPENDIX NO. - D

Transit Grazing Pass - Ordinary (First Part)
(Second part) as per I part.
(Third part) -do-

Book No. Pass No.

Name

Residence

Particulars of cattle	Number	Rate each	Grazing fees
1	2	3	4
Cows, Bullocks, Buffaloes, Calves, sheep etc.			

Year for which valid :

Date of issue :

Name of grazing unit in which cattle entered in this pass are entitled to grazing while the pass - holder is in residence at his home during the rainy season.

License Vendor's Signature :

NAKA :

This transit pass is issued subject to the condition that expert while grazing in the grazing unit mentioned therein during the rainy season, the cattle covered thereby shall not stay more than a reasonable period in any grazing unit which they are obliged to pass through. While passing through any such unit the cattle shall be halted only at recognized forest paraos at any one of which they shall not halt ordinarily more than two rights.

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19. BOOKS OF CERTIFICATE SHALL BE PRINTED IN TRIPLICATE IN THE FOLLOWING FORM

PATWARI/TALATHI/GRAM SEVAK CERTIFICATE

Patwari
Talathi
Gram Sevak

Pass No. -----

Book No.

Name of agriculturist -----

Father's name ----- Residence -----

Part-I									Part-II	Part-III
Name & settlement no.of the village	Patwar i/Talat hi/Gram Sewak Circle No.	Occupie d area of holding of land on sub-lease	Number of cattle owned						As per Part-I	As per Part-II
			Bulls Bullocks or Cows		He buffaloes		She buffaloes			
			Calve s	Adult s	Calve s	Adults	Calve s	Adults		
1	2	3	4	5	6	7	8	9	10	11

Note 1 :- The total number of animals shown in columns 4 to 9 will be the number actually owned by the persons to whom the certificate is issued, and will include all animals except calves less than 6 months old at the time when the license is issued, accompanying other cattle which are being grazed under license.

Note 2 : - (1) Calves : Animals which are above 6 months and below 3 years on 1st July of the grazing year.

(2) Adults : Animals which are about 8 years on 1st July of the grazing year.

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APPENDIX No. XIV
(Vide Para no. 6.2.9)
LOCAL VOLUME TABLE

SPECIES	GIRTH CLASS IN CM								
	15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150
TECTONA GRANDIS	0.07680508	0.19915514	0.32150519	0.44385525	0.56620531	0.68855536	0.81090542	0.93325547	1.05560553
TERMINALIA ALATA	0.00782902	0.03492108	0.08733460	0.16661731	0.27431695	0.41198124	0.58115793	0.78339475	1.02023943
PTEROCARPUS MARSUPIUM	0.07412884	0.02598105	0.15287778	0.24481903	0.37180481	0.53383510	0.73090991	0.96302924	1.23019310
DIOSPYROS MELANOXYLON	0.00637279	0.03509630	0.10146220	0.20547048	0.34712115	0.52641420	0.74334964	0.99792746	1.29014767
ANOGEISSUS LATIFOLIA	0.01582354	0.06264045	0.13882107	0.24779816	0.39300447	0.57787273	0.80583570	1.08032613	1.40477676
PHYLLANTHUS EMBLICA	0.01218539	0.05782165	0.12627603	0.21754853	0.33163917	0.46854793	0.62827481	0.81081983	1.01618297
LAGERSTROEMIA PARVIFLORA	0.07193461	0.20678434	0.34163408	0.47648382	0.61133356	0.74618329	0.88103303	1.01588277	1.15073251
BOSWELLIA SERRATA	0.03944028	0.04233956	0.10375912	0.21964545	0.38594502	0.59860431	0.85356980	1.14678797	1.47420529
LANNEA COROMANDELICA	0.05719635	0.18751792	0.31783948	0.44816105	0.57848261	0.70880418	0.83912575	0.96944731	1.09976888
MADHUCA LATIFOLIA	0.53938762	0.84960004	1.15981245	1.47002487	1.78023728	2.09044969	2.40066211	2.71087452	3.02108694
BUCHANANIA LANZAN	0.55576318	0.93730439	1.32358087	1.71459263	2.11033965	2.51082195	2.91603951	3.32599235	3.74068046
CLEISTANTHUS COLLINUS	0.00009921	0.03477158	0.08678015	0.15612489	0.24280583	0.34682295	0.46817626	0.6068575	0.762889144
REST OF SPECIES	0.871305	0.03612881	0.09243783	0.17805667	0.29340189	0.43889006	0.61493776	0.82196155	1.06037799
AVERAGE	0.11274454	0.21385095	0.33493237	0.47609216	0.63743367	0.81906023	1.02107520	1.24358193	1.48668377

APPENDIX NO. XV**(Vide Para no. 6.2.5)****GENRAL VOLUME TABLE****TABLE NO - 1****NAME OF SPECIES : TECTONA GRANDIS****VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER****BASED ON EQUATIONS $V = 0.30446 D^2H - 0.0023$ FOR $D^2H < 1.5$ & $V = 0.08758 + 0.24432 D^2H$ FOR $D^2H > 1.5$**

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00941338	0.01409874	0.01878409	0.02346945	0.02815480	0.03284015	0.03752551	0.04221086	0.04689622	0.05158157	0.5626692	0.06095228
30-45	0.03023718	0.04525205	0.05626692	0.06928180	0.08229667	0.09531154	0.10832641	0.12134129	0.13435616	0.14737103	0.16038590	0.17340077
45-60	0.06147287	0.8698202	0.11249117	0.13800032	0.16350947	0.18901862	0.21452777	0.24003692	0.26554607	0.29105522	0.31656437	0.34207352
60-75	0.10312446	0.14528865	0.18745684	0.22962502	0.27179321	0.31396139	0.35612958	0.39829776	0.44046595	0.47672507	0.51056377	0.54440247
75-90	0.15517995	0.21817193	0.28116391	0.34415590	0.46014788	0.46669879	0.51724796	0.56779713	0.61834630	0.66889547	0.7194465	0.76999382
90-105	0.21765134	0.30563187	0.39361241	0.47588955	0.54649128	0.61709302	0.68769475	0.75829649	0.82889822	0.89949996	0.97010170	1.04070343
105-120	0.29053465	0.40766847	0.51056377	0.60456016	0.69855656	0.79255295	0.88654935	0.98054574	1.07454213	1.16853853	1.26253492	1.35653131
120-13	0.37382980	0.51014601	0.63087916	0.75161230	0.87234545	0.99307869	1.11381174	1.23454488	1.35527803	1.47601117	1.59674432	1.71747747
135-150	0.46460998	0.61542197	0.76623396	0.91704595	1.06785794	1.21866994	1.36948193	1.52029392	1.67110591	1.82191790	1.97272989	2.12354189

GENRAL VOLUME TABLE
TABLE NO - 2
NAME OF SPECIES : TERMINALIA ALATA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.00012 + 0.20302 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00793072	0.01105501	0.01417929	0.01730358	0.02042787	0.02355216	0.02667644	0.02980073	0.03292502	0.3604931	0.03917359	0.04229788
30-45	0.02181644	0.3049502	0.02917359	0.04785217	0.05653075	0.06520932	0.07388790	0.08256647	0.09124505	0.9992363	0.10860220	0.11728078
45-60	0.04264502	0.05965503	0.07666504	0.09367505	0.11068506	0.12769507	0.14470508	0.16171509	0.17872510	0.19573511	0.21274512	0.22975513
60-75	0.07041647	0.09853506	0.12665364	0.15477223	0.18289082	0.21100940	0.23912799	0.26724658	0.29536517	0.32348375	0.35160234	0.37972093
75-90	0.10513077	0.14713508	0.18913939	0.23114370	0.27314801	0.31515232	0.35715663	0.39916094	0.44116525	0.48316956	0.52517387	0.56717817
90-105	0.14678794	0.20545512	0.26412229	0.32278947	0.38145664	0.44012382	0.49879099	0.55745817	0.61612535	0.67479252	0.73345970	0.79212687
105-120	0.19538797	0.27349515	0.35160234	0.42970953	0.50781671	0.58592390	0.66403109	0.74213827	0.82024546	0.89835265	0.97645983	1.05456702
120-135	0.25093085	0.35125520	0.45157954	0.55190388	0.65222822	0.75255256	0.85287691	0.95320125	1.05352559	1.15384993	1.25417427	1.35449862
135-150	0.31341660	0.43873525	0.56405389	0.68937253	0.81469117	0.94000981	1.06532845	1.19064710	1.31596574	1.44128438	1.56660302	1.69192166

GENRAL VOLUME TABLE
TABLE NO - 3
NAME OF SPECIES : PTEROCARPUS MARSUPIUM
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V=0.03611 + 0.33714 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.04908067	0.05426894	0.05945721	0.06464548	0.06983375	0.07502201	0.08021028	0.08539855	0.09058682	0.09577509	0.10096336	0.10615163
30-45	0.07213964	0.08655150	0.10096336	0.11537521	0.12978707	0.14419893	0.15861078	0.17302264	0.18743450	0.20184636	0.21625821	0.23067007
45-60	0.10672810	0.13497534	0.16322258	0.19146982	0.21971706	0.24796430	0.27621154	0.30445878	0.33270602	0.36095326	0.38920050	0.41744774
60-75	0.15284604	0.19954046	0.24623488	0.29292929	0.33962371	0.38631813	0.43301254	0.47970696	0.52640138	0.57309579	0.61979021	0.66648463
75-90	0.21049347	0.28024686	0.35000025	0.41975363	0.48950702	0.55926041	0.62901380	0.69876719	0.76852057	0.83827396	0.90802735	0.97778074
90-105	0.27967038	0.37709454	0.47451869	0.57194284	0.66936700	0.76679115	0.86421530	0.96163946	1.05906361	1.15648776	1.25391192	1.35133607
105-120	0.36037678	0.49008350	0.61979021	0.74949692	0.87920364	1.00891035	1.13861706	1.26832377	1.39803049	1.52773720	1.65744391	1.78715063
120-135	0.45261267	0.61921373	0.78581480	0.95241587	1.11901694	1.28561800	1.45221907	1.61882014	1.78542120	1.95202227	2.11862334	2.28522441
135-150	0.55637804	0.76448525	0.97259247	1.18069968	1.38880690	1.59691411	1.80502133	2.01312854	2.22123576	2.42934298	2.63745019	2.84555741

GENRAL VOLUME TABLE
TABLE NO - 4
NAME OF SPECIES : DIOSPYROS MELANOXYLON
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.38217 D^2 H - 0.00856$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00614310	0.01202433	0.01790557	0.02378681	0.02966805	0.03554929	0.04143052	0.04731176	0.05319300	0.5907424	0.06495548	0.07083671
30-45	0.03228193	0.04861870	0.06495548	0.08129225	0.09762902	0.11396579	0.13030256	0.14663934	0.16297611	0.17931288	0.19564965	0.21198643
45-60	0.07149018	0.10351026	0.13553033	0.16755040	0.19957048	0.23159055	0.26361063	0.29563070	0.32765077	0.35967085	0.39169092	0.42371099
60-75	0.12376786	0.17669900	0.22963014	0.28256128	0.33549242	0.38842357	0.44135471	0.49428585	0.54721699	0.60014813	0.65307928	0.70601042
75-90	0.18911494	0.26818492	0.34725490	0.42632488	0.50539485	0.58446483	0.66353481	0.74260479	0.82167477	0.90074474	0.97981472	1.05888470
90-105	0.26753145	0.37796803	0.48840461	0.59884119	0.70927777	0.81971435	0.93015093	1.04058751	1.15102409	1.26146067	1.37189725	1.48233383
105-120	0.35901738	0.50604833	0.65307928	0.80011023	0.94714118	1.09417213	1.24120308	1.38823403	1.53526498	1.68229593	1.82932688	1.97635783
120-135	0.46357272	0.65242580	0.84127889	1.03013198	1.21898507	1.40783815	1.59669124	1.78554433	1.97439741	2.16325050	2.35210359	2.54095668
135-150	0.58119748	0.81710047	1.05300346	1.28890645	1.52480944	1.76071243	1.99661542	2.23251842	2.46842141	2.70432440	2.94022739	3.17613038

GENRAL VOLUME TABLE
TABLE NO - 5
NAME OF SPECIES : ANOGIESSUS LATIFOLIA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.00931 + 0.38507 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	10.01823681	7.15854344	5.56982489	4.55882219	3.85889723	3.34561894	2.95311200	2.64323811	2.39238781	2.18516365	2.01109536	1.86281496
30-45	3.61252365	2.58303404	2.01109536	1.64713439	1.39516140	1.21038122	1.06907872	0.95752412	0.86721801	0.79261732	0.72995273	0.67657179
45-60	1.84768431	1.32243451	1.03062906	0.84493469	0.71637704	0.62210144	0.55000833	0.49309271	0.44701817	0.40895659	0.37698486	0.34974969
60-75	1.12141298	0.80366927	0.62714499	0.51481135	0.43704191	0.38001099	0.33639911	0.30196868	0.27409642	0.25107152	0.23173060	0.21525500
75-90	0.75377563	0.54107116	0.42290202	0.34770347	0.29564293	0.25746521	0.22827048	0.20522201	0.18656372	0.17115035	0.15820313	0.14717401
90-105	0.54232977	0.39003841	0.30543209	0.25159171	0.21431760	0.18698326	0.16608052	0.14957836	0.13621947	0.12518386	0.11591395	0.10801736
105-120	0.40966707	0.29527934	0.23173060	0.19129049	0.16329349	0.14276236	0.12706208	0.11466712	0.10463311	0.09634415	0.08938141	0.08345020
120-135	0.32100668	0.23195049	0.18247482	0.15099031	0.12919334	0.11320889	0.10098549	0.09133544	0.08352350	0.07707015	0.07164934	0.06703161
135-150	0.25884003	0.18754574	0.14793780	0.12273274	0.10528309	0.09248668	0.08270119	0.07497580	0.06872191	0.06355566	0.05921601	0.05551927

GENRAL VOLUME TABLE
TABLE NO - 6
NAME OF SPECIES : PHYLLANTHUS EMBLICA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.01244 + 0.34322 D^2H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.02564459	0.03092642	0.03620825	0.04149009	0.04677192	0.05205376	0.5733559	0.06261742	0.06789926	0.07318109	0.07846293	0.08374476
30-45	0.04911940	0.6379116	0.07846293	0.09313469	0.10780645	0.12147821	0.13714997	0.15182173	0.16649349	0.18116525	0.19583701	0.21050878
45-60	0.08433163	0.11308828	0.14184493	0.17060159	0.19935824	0.22811489	0.25687154	0.28562819	0.31438485	0.34314150	0.37189815	0.40065480
60-75	0.13128127	0.17881777	0.22635428	0.27389078	0.23142729	0.36896380	0.41650030	0.46403681	0.51157332	0.55910982	0.60664633	0.65418283
75-90	0.18996831	0.26097963	0.33199096	0.40200228	0.47401361	0.54502493	0.61603625	0.68704758	0.75805890	0.82907023	0.90008155	0.97109288
90-105	0.26039276	0.35957387	0.45875497	0.55793608	0.65711719	0.75629829	0.85547940	0.95466050	1.05384161	1.15302271	1.25220382	1.35138492
105-120	0.34255463	0.47460048	0.60664633	0.73869218	0.87073803	1.00278388	1.13482973	1.26687558	1.39892143	1.53096728	1.66301313	1.79505898
120-135	0.43645390	0.60605946	0.77566502	0.94527058	1.11487613	1.28448169	1.45408725	1.62369281	1.79329837	1.96290393	2.13250949	2.30211505
135-150	0.54209058	0.75395081	0.96581104	1.17767127	1.38953150	1.60139174	1.81325197	2.02511220	2.23697243	2.44883266	2.60669289	2.87255312

GENRAL VOLUME TABLE
TABLE NO - 7
NAME OF SPECIES : LAGERSTROEMIA PARVIFLORA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.35949 D^2 H - 0.00088$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01295054	0.01848275	0.02401496	0.02954718	0.03507939	0.04061161	0.04614382	0.05167603	0.5720825	0.06274046	0.06827268	0.07380489
30-45	0.3753815	0.05290541	0.06827268	0.08363984	0.09900720	0.11437446	0.12974172	0.14510898	0.16047624	0.17584351	0.19121077	0.20657803
45-60	0.07441958	0.10453941	0.1395924	0.16477908	0.19489891	0.22501874	0.25513857	0.28525841	0.31537824	0.34549807	0.37561790	0.40573773
60-75	0.12359482	0.17338474	0.22317467	0.27296460	0.32275452	0.37254445	0.42233438	0.47212430	0.52191423	0.57170416	0.62149408	0.67128401
75-90	0.18506386	0.25944141	0.33381895	0.40819650	0.48257404	0.55695159	0.63132913	0.70570667	0.78008422	0.85446176	0.92883931	1.00321685
90-105	0.25882672	0.36270940	0.46659209	0.57047478	0.67435746	0.77824015	0.88212283	0.98600552	1.08988821	1.19377089	1.29765358	1.40153627
105-120	0.34488338	0.48318873	0.62149408	0.75979943	0.89810479	1.03641014	1.17471549	1.31302084	1.45132619	1.58963155	1.72793690	1.86624225
120-135	0.44323385	0.62087939	0.79852493	0.97617047	1.15381601	1.33146156	1.50910710	1.68675264	1.86439818	2.04204272	2.21968926	2.39733480

135-150	0.55387813	0.77578139	0.99768464	1.21958789	1.44149115	1.66339440	1.88529765	2.10720091	2.32910416	2.55100741	2.77291067	2.99481392

GENRAL VOLUME TABLE
TABLE NO - 8
NAME OF SPECIES : BOSWELLIA SERRATA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.36068 D^2H - 0.00761$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00626632	0.01181684	0.01736737	0.02291790	0.02846843	0.03401895	0.03956948	0.04512001	0.05067053	0.05622106	0.06177159	0.06732212
30-45	0.03093533	0.04635346	0.06177159	0.07718972	0.09260785	0.10802598	0.12344411	0.13886224	0.15428037	0.16969850	0.18511663	0.20053476
45-60	0.06793884	0.09815838	0.12837791	0.15859745	0.18881699	0.21903652	0.24925606	0.27947559	0.30969513	0.33991467	0.37013420	0.40035374
60-75	0.11727686	0.16723160	0.21718635	0.26714109	0.31709583	0.36705058	0.41700532	0.46696006	0.51691481	0.56686955	0.61682429	0.66677904
75-90	0.17894938	0.25357313	0.32819689	0.40282064	0.47744439	0.55206814	0.62669190	0.70131565	0.77593940	0.85056316	0.92518691	0.99981066
90-105	0.25295641	0.35718297	0.46140954	0.56563610	0.66986266	0.77408923	0.87831579	0.98254234	1.08676892	1.19099548	1.29522204	1.39944861
105-120	0.33929794	0.47806112	0.61682429	0.75558747	0.89435065	1.03311382	1.17187700	1.31064018	1.44940335	1.58816653	1.72692970	1.86569288

120-135	0.43797398	0.61620757	0.79444116	0.97267475	1.15090834	1.32914193	1.50737552	1.68560911	1.86384271	2.04207630	2.22030989	2.39854348
135-150	0.54898452	0.77162233	0.99426013	1.21689794	1.43953575	1.66217356	1.88481136	2.10744917	2.33008678	2.55272479	2.77536259	2.99800040

GENRAL VOLUME TABLE
TABLE NO - 9
NAME OF SPECIES : LANNEA COROMANDELICA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.35751 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01375436	0.01925610	0.02475785	0.03025959	0.03576133	0.04126308	0.04676482	0.05226657	0.05776831	0.06327005	0.06877180	0.07427354
30-45	0.03820655	0.05348918	0.06877180	0.08405442	0.09933704	0.11461966	0.12990228	0.14518490	0.16046753	0.17575015	0.19103277	0.20631539
45-60	0.07488485	0.10483878	0.13479272	0.16474666	0.19470060	0.22465454	0.25460847	0.28456241	0.31451635	0.34447029	0.37442423	0.40437816
60-75	0.12378923	0.17330493	0.22282062	0.27233631	0.32185201	0.37136770	0.42088340	0.47039909	0.51991478	0.56943048	0.61894617	0.66846186
75-90	0.18491872	0.25888761	0.33285550	0.40682338	0.48079123	0.55475916	0.62872705	0.70269493	0.77666282	0.85063071	0.92459860	0.99856649
90-105	0.25827630	0.36158682	0.46489734	0.56820787	0.67151839	0.77482891	0.87813943	0.98144995	1.08476047	1.18807099	1.29138151	1.39469203

105-120	0.34385898	0.48140258	0.61894617	0.75648976	0.89403336	1.03157695	1.16912054	1.30666414	1.44420773	1.58175132	1.71929491	1.85683851
120-135	0.44166776	0.61833486	0.79500197	0.97166907	1.14833618	1.32500328	1.50167038	1.67833749	1.85500459	2.03167170	2.20833880	2.38500591
135-150	0.55170263	0.77238369	0.99306474	1.21374580	1.43442685	1.65510790	1.87578896	2.09647001	2.31715107	2.53783212	2.75851317	2.97919423

GENRAL VOLUME TABLE
TABLE NO - 10
NAME OF SPECIES : MADHUCA LATIFOLIA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.36089 D^2 H - 0.00951$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00437440	0.00992816	0.01548191	0.02103567	0.02658943	0.03214329	0.03769695	0.04325071	0.04880447	0.05435823	0.06991198	0.06546574
30-45	0.02905777	0.04448488	0.05991198	0.7533909	0.09076620	0.10619331	0.12162042	0.13704752	0.15247463	0.16790174	0.18332885	0.19875595
45-60	0.06608283	0.09631996	0.12655709	0.15679422	0.18703135	0.21726848	0.24750561	0.27774274	0.30797988	0.33821701	0.36845414	0.39869127
60-75	0.11544957	0.16543340	0.21541723	0.26540106	0.31538489	3.36536872	0.41535254	0.46533637	0.51532020	0.56530403	0.61528786	0.66527169
75-90	0.17715800	0.25182520	0.32649240	0.40115961	0.47582681	0.55049401	0.62516121	0.69982841	0.77449561	0.84916281	0.92383001	0.99849721

90-105	0.25120812	0.35549537	0.45978262	0.56406986	0.66835711	0.77264436	0.87693161	0.98121885	1.05550610	1.18979335	1.29408060	1.39836785
105-120	0.33759992	0.47644389	0.61528786	0.75413183	0.89297580	1.03181977	1.17066374	1.30950770	1.44835167	1.58719564	1.72603961	1.86488358
120-135	0.43633341	0.61467078	0.79300814	0.97134551	1.14968287	1.32802023	1.50635760	1.68469496	1.86303233	2.04136969	2.21970707	2.39804442
135-150	0.54740859	0.77017602	0.99294346	1.21571089	1.40847832	1.66124576	1.88401319	2.10678063	2.32954806	2.55231550	2.77508293	2.99785037

GENRAL VOLUME TABLE
TABLE NO - 11
NAME OF SPECIES : BUCHANANIA LANZAN
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.01475 + 0.29820 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.02622255	0.03081156	0.03540058	0.03998960	0.04457862	0.04916764	0.5375666	0.05834568	0.06293469	0.06752371	0.07211273	0.07670175
30-45	0.04661818	0.06936546	0.07211273	0.08486000	0.09760728	0.11035455	0.12310182	0.13584910	0.14859637	0.16134364	0.17409092	0.18683819
45-60	0.07721164	0.10219630	0.12718095	0.15216561	0.17715026	0.20213492	0.22711958	0.25210423	0.27708889	0.30207354	0.32705820	0.35204285
60-75	0.11800291	0.15930408	0.20060525	0.24190641	0.28320758	0.32450874	0.36580991	0.40711108	0.44841224	0.48971341	0.53101457	0.57231574

75-90	0.16899201	0.23068881	0.29238562	0.35408242	0.41577922	0.47747603	0.53917283	0.60086963	0.66256644	0.72426324	0.78596004	0.84765685
90-105	0.23017892	0.31635049	0.40252206	0.48869363	0.57486519	0.66103676	0.74720833	0.83337990	0.91955147	1.00572304	1.09189460	1.17806617
105-120	0.30156365	0.41628911	0.53101457	0.64574003	0.76046550	0.87519096	0.98991642	1.10464188	1.21936734	1.33409280	1.44881826	1.56354372
120-135	0.38314620	0.53050468	0.67786316	0.82522164	0.97258012	1.11993861	1.26729709	1.41465557	1.56201405	1.70937253	1.85673101	2.00408949
135-150	0.47492657	0.65899720	0.84306783	1.02713845	1.21120908	1.39527971	1.57935034	1.76342097	1.94749160	2.13156222	2.31563285	2.49970348

GENRAL VOLUME TABLE
TABLE NO - 12
NAME OF SPECIES : CLEISTANTHUS COOLLINUS
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = - 0.0185 + 0.32052 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00000000	0.00000000	0.00369626	0.00862876	0.01356126	0.01849377	0.02342627	0.02835877	0.03329127	0.03822378	0.04315628	0.04808878
30-45	0.01575349	0.02945488	0.4315628	0.5685767	0.07055907	0.08426046	0.09796186	0.11166326	0.12536465	0.13906605	0.15276744	0.16646884
45-60	0.04863684	0.7549157	0.10234631	0.12920104	0.15605578	0.18291051	0.20976525	0.3661998	0.26347472	0.29032945	0.31718418	0.34403892

60-75	0.09248130	0.13687382	0.18126634	0.22565886	0.27005138	0.31444391	0.35883643	0.40322895	0.44762147	0.49011399	0.53640651	0.58079903
75-90	0.14728688	0.21360164	0.27991639	0.34623114	0.41254590	0.47886065	0.54517540	0.61149016	0.67780491	0.74411966	0.81043442	0.87674917
90-105	0.21305358	0.30567501	0.39829644	0.49091788	0.58353931	0.67616074	0.76878217	0.86140361	0.95402504	1.04664647	1.13926790	1.23188933
105-120	0.28978139	0.41309395	0.53640651	0.65971907	0.78303162	0.90634418	1.02965674	1.15296930	1.27628186	1.39959441	1.52290697	1.64621953
120-135	0.37747032	0.53585845	0.69424658	0.85263471	1.01102284	1.16941097	1.32779910	1.48618723	1.64457536	1.80296349	1.96135162	2.11973975
135-150	0.47612037	0.67396852	0.87181667	1.06966481	1.26751296	1.46536111	1.66320926	1.86105741	2.05890555	2.25675370	2.45460185	2.65245000

GENRAL VOLUME TABLE
TABLE NO - 13
NAME OF SPECIES : REST OF SPECIES
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = - 0.33352 D^2 H + 0.00042$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01325140	0.01838396	0.02351652	0.02864908	0.03378164	0.03891420	0.04404676	0.04917932	0.05431188	0.05944444	0.06457700	0.06970956
30-45	0.03606278	0.05031989	0.06457700	0.07883411	0.09309122	0.10734834	0.12160545	0.13586256	0.15011967	0.16437678	0.17863389	0.19289100

45-60	0.07027985	0.09822378	0.12616772	0.15411166	0.18205560	0.20999954	0.23794348	0.26588741	0.29383135	0.32177529	0.34971923	0.37766317
60-75	0.11690260	0.16209564	0.20828868	0.25448173	0.30067477	0.34686781	0.39306085	0.43925389	0.48544693	0.53163997	0.57783301	0.62402605
75-90	0.17293105	0.24193547	0.31093989	0.37994431	0.44894873	0.51795315	0.58695756	0.65596198	0.72496640	0.79397082	0.86297524	0.93197966
90-105	0.24136518	0.33774326	0.43412133	0.53049940	0.62687748	0.72325555	0.81963362	0.91601170	0.01238977	1.10876774	1.20514592	1.30152399
105-120	0.32120501	0.44951901	0.57783301	0.70614702	0.83446102	0.96277502	1.09108902	1.21940303	1.34771703	1.47603103	1.60434504	1.73265904
120-135	0.41245052	0.57726273	0.74207494	0.90688715	1.07169935	1.23651156	1.40132377	1.56613598	1.73094819	1.89576039	2.06057260	2.22538481
135-150	0.51510172	0.72097441	0.92684710	1.13271979	1.33859248	1.54446517	1.75033786	1.95621055	2.16208324	2.36795593	2.57382861	2.77970130

APPENDIX NO – XVI.**(Vide para no. 8.10.5)****PROFORMA FOR THE SUBMISSION OF DEVIATION PROPOSALS**

Division	Working Circle App. No.	Felling Series	Coupe No.	Area in ha.	Comp. No.	Nature of operations prescribed in working plan	Year prescribed in working plan for operations	Actual Year of Operation	Designation of Inspecting Officer	Reasons for Deviation
1	2	3	4	5	6	7	8	9	10	11

APPENDIX NO. XVII

(Vide Para no. 10.2.1)

COMPARTMENT HISTORY FORMS

FORM NO. 1

DESCRIPTION OF THE COMPARTMENT

Name of the block -	Compartment No.	Date
Forest map sheet -	Range -	Stock mapper
Scale-	Camp -	Area in ha.

1. Location
2. Boundaries
 - North
 - East
 - South
 - West
3. Permanent features :-
4. Topographical features : (Give altitudinal variations, aspects and slope)
5. Geology and rock :-
6. Soil. (Give types, distribution, origin, colour, texture composition, depth, humus, drainage etc.)
7. The forest :-
 - (i) **General description** : General description of type and local sub- type of forest.
qualities, density ,age, principal associates, reproduction species etc. to be given.
 - (ii) **Floristics** : (To be given separately for each sub type distinguished under)
 - I- Top Canopy, II-Second story, IIa- Bamboo, III- Shrubs, IVa- Herbs, IVb- Grasses, V- Climbers, Epiphytes, Parasites : Occurrence of principal species to be indicated by letters (Va)- very abundant, (a) Abundant, (f)- frequent, (c)- common, (o)- Occasional, (r)- rare, (La) Locally abundant, (Lc) - Locally common.
 - (iii) **Regeneration** :
 - (a) **Nature** : to be described under :
 - (i) By coppice from the felled trees.
 - (ii) By natural seedings or seeding coppice (It should be clarified whether reproduction is adequate to restock the areas. Such portions should be indicated as far as possible.)
 - (b) **Artificial Regeneration** : (Details to be given under item 11)
8. Grazing : (Mention availability of grazing units and grazing incidence.)
9. **Injuries** – (Extent of illicit cutting, encroachments and illicit grazing, damage due to wind cyclones, fires, draught, frost, insects and fungii and spread of lantana or Karvi or other weeds.)
10. **Soil Erosion** : (Give types and extent.)
11. **Past History** : (Among other items information should be recorded about years of harvesting and also the type of harvesting ; standards left, selection size, trees reserved against felling ; full details, such as year of planting, method of planting, area and species planted and results about artificial regeneration should also be given.)
12. **Any other information** : (Among other matters information about Experimental Plots (E.P.), Sample Plot (S.P), Preservation Plot (P.P.), Linear Increment Plot (L.I.P.), wildlife and privileges to be given.)

FORM NO. 2**RECORD OF PLANTATION AND CHANGES IN GROWING STOCK**

Compartment No.

Coupe No.

Year/Date	Description of work on plantation and changes in growing stock.	Revenue In Rs.	Expenditure In Rs.
1	2	3	4

FORM NO. 3**REGISTER OF OPERATIONS AND OUTTURN**

Compartment No.

Coupe No.

Year/Date	Description	Revenue In Rs.	Expenditure In Rs.
1	2	3	4

FORM NO. 4**RECORD OF OBSERVATIONS**

Compartment No.

Coupe No.

Date and Name of Officer	Extracts from diaries, notes and reports
1	2

FORM NO. 5

RECORD OF FIRE

Compartment No.

Coupe No.

Date of occurrence	Description	Cost
1	2	3

Area burnt of Coupe No. :-

Detail of damage and its approximate value. :-

Damage to regeneration :-

Damage to standing trees :-

Timber :-

Cart load fuel :-

Cart load grass :-

Bamboo :-

Expenditure incurred for putting out fire as per fire :-

Case No. _____ of _____ was Rs. _____

Range Forest Officer.

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APPENDIX NO. XVIII.**(Vide Para no. 10.1.2)****CONTROL FORM NO. 1****CONTROL FORM FOR SELECTION - CUM - IMPROVEMENT WORKING CIRCLE**

NAME OF THE WORKING PLAN :-

CIRCLE :-

FELLING SERIES :-

DIVISION :-

PRESCRIBED OPERATIONS VIDE PARAS :-

RANGE :-

APPENDIX NO. :-

Prescribed operations					Results
Year of working	Coupe No.	Compartments included	Total area in ha.		Year of working
			Workable	Unworkable	
1	2	3	4	5	6

Total area Worked	Operations		Operations Actually Carried out			
	Total number of trees of selection size & over enumerated		Total number of trees of selection size and over felled		Total number of trees of pre selection class felled.	
			a) Permissible to be felled.			
			b) Actually felled.			
	Species	No.	Species	No.	Species	No.
7	8	9	10	11	12	13

Yield Details					
Species ; No. & cum.	Logs in No. & cum.	Poles in No. & cum.	Fuel in no. of Beats & cum.	Revenue realised	Expenditure incurred
14	15	16	17	18	19

Artificial regeneration carried out			Remarks
Year	Species	Area	
20	21	22	23

CONTROL FORM NO. 2

CONTROL FORM FOR AFFORESTATION WORKING CIRCLE

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

APPENDIX NO. :

PRESCRIBED OPERATIONS VIDE PARAS :

Prescribed operations						Actual working	
Year of working						Year of working	
Compartment No.	Coupe No.	Marking	Felling	Planting		Marking	Felling
				Teak Misc.	Bamboo		
1	2	3	4	5	6	7	8

Year of working		Results of operations actually carried out				
Planting		Outturn if any			Revenue Realised Rs.	Expenditure Incurred Rs.
Teak Misc.	Bamboos	Timber m 3	Pole No.(cum)	Fuel m3		
9	10	11	12	13	14	15

Results of operations actually carried out			
Area planted (in ha)		Expenditure incurred in Rs.	Remarks
Teak Misc.	Bamboo		
16	17	18	19

CONTROL FORM NO. 3**CONTROL FORM FOR CULTURAL OPERATIONS**

NAME OF THE WORKING PLAN :

WORKING CIRCLE :

FELLING SERIE :

PRESCRIBED OPERATIONS VIDE PARAS:

CIRCLE :

DIVISION :

RANGE :

Prescribed operations					Actual working	
Year	Nature of operations prescribed	Compartment No.	Coupe No.	Area (in ha.)	Year in which .worked	Area actually Worked (in ha.)
1	2	3	4	5	6	7

Results of operations actually carried out					
Out - turn if any			Revenue Realised (in Rs.)	Expenditure Incurred (in Rs.)	Remarks
Timber In Cum.	Poles in No. & Cum	Fuel Beats No.& Cum.			
8	9	10	11	12	13

CONTROL FORM NO. 4**CONTROL FORM FOR OVERLAPPING WORKING CIRCLE**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIE :

RANGE :

PRESCRIBED OPERATIONS VIDE PARAS:

Prescribed Operations				
Year	Range	Unites, Coupes or Compartment Nos.	Area in ha.	Year of working
1	2	3	4	5

Results of operations actually carried out				
Total area Worked In ha	Balance (+ In Blue) (- In Red)	Revenue Realised (In Rs.)	Expenditure Incurred (In Rs.)	Remarks
6	7	8	9	10

CONTROL FORM NO. 5 CONTROL FORM FOR FIRE PROTECTION

A.- PERMANENT FIRE LINES

B.- SPECIAL LINES

NAME OF THE WORKING PLAN

CLASS I : FOREST AREAS COMPLETELY PROTECTED

CLASS II : FOREST AREAS GENERALLY PROTECTED

PRESCRIBED OPERATIONS VIDE PARA

Year	Ranges	Class & Areas	Length of fire lines to be cut and burnt	
			(a) External (Artificial only) (b) Internal (I) Roads (II) Artificial lines	In Kms.
1	2	3	4	5

Results of operations actually carried out					Reasons for Shortfall
Length of fire lines cut and burnt during the year		Expenditure In Rs.	Shortfall Particulars of lines not covered Should be given		
(a) External (Artificial only) (b) Internal (I) Roads (II)Artificial lines	In Kms.		Location of fire lines	Length In km.	
6	7		8	9	

Results of operations actually carried out			No. of fire watchers		
Accidental fires & Area burnt due to accidental fires	Nature of damage	Expenditure Incurred In Rs.	Prescribed	Actually appointed	Expenditure Incurred In Rs.
12	13	14	15	16	17

Results of operations actually carried out	Remarks
Total expenditure In Rs. (Total of column Nos. 8,14, & 17)	
18	19

CONTROL FORM NO. 6**CONTROL FORM FOR 1/5th BOUNDARY DEMARCATION AND VERIFICATION SCHEME**

NAME OF THE WORKING PLAN :
 WORKING CIRCLE :
 FELLING SERIE :
 PRESCRIBED OPERATIONS VIDE PARAS:
 APPENDIX NO. :

CIRCLE :
 DIVISION :
 RANGE :

A: NEW DEMARCATION ONLY

Year	Range	Location of boundary	
		From	To
1	2	3	4

Target for the year	Length actually demarcated	Shortfall or excess (+ in Red) (-in Blue)	Total No. of carins built	Remarks (Details about different types of cairns erected should be given)
5	6	7	8	9

B : MAINTENANCE AND VERIFICATION OF LINES

Year	Range	Location of boundary	Prescribed	
			From	To
1	2	3	4	5

Boundary actually Verified and maintained.	Shortfall or excess (+ in Red) (-in Blue)	Remarks (Among other matters special mention about the encroachments noticed during verifications should be made)
6	7	8

CONTROL FORM NO. 7

CONTROL FORM FOR GRAZING

NAME OF THE WORKING PLAN :
 WORKING CIRCLE :
 FELLING SERIE :
 PRESCRIBED OPERATIONS VIDE PARAS:
 APPENDIX NO. :

CIRCLE :
 DIVISION :
 RANGE :

Prescriptions vide paragraph No.				Maximum incidence permissible according to the classification.
Grazing Unit No. Class of Forest etc.	Year	Area in ha.		
		Total area	Average area open to grazing	
1	2	3	4	5

Actual grazing conditions					
Maximum No. of cattle admissible			No of sections closed to grazing	Free Bulls Bullocks or Cows	Buffaloes
Bulls Bullocks or Cows	Buffaloes	Total cattle Units (Cows, Bullocks Buffaloes)			
6	7	8	9	10	11

Privileged rate		Commercial rates				Total cattle unit grazed
Bulls Bullocks Or cows	Buffaloes	From listed villages		From other villages		
		Cows, Bulls, Bullocks.	Buffaloes	Cows Bulls Bullocks	Buffaloes	
12	13	14	15	16	17	18

APPENDIX NO. XIX
(Vide Para no. 10.3.1)
PLANTATION REGISTER FORMS
FORM NO. 1
TREATMENT MAP

(Trace showing the areas under rabs, trenching, pitting, uralis, or any other type of soil preparation depending upon the slope, drainage type and depth of soil etc. should be given)

FORM NO. 2
GENERAL INFORMATION

1. Name of the plantation :
2. Year of plantation :
3. Range / Division :
4. Location :
5. Area in categories such as -
 - (i) Reserved Forests :
 - (a) Already in charge of Forest Department
 - (b) Taken over from revenue department
 - (ii) Protected Forests -
 - (a) Already in charge of Forest Department
 - (b) Taken over from revenue department
 - (iii) Any other type
6. Topography, Aspect, Slope, Rock and Soil. (Trial pits should be taken and soil profiles described.)
7. Climate.
8. Rainfall :-

Year	Total amount of Rainfall	No. of Rainy days

9. Temperature :-

Year	Maximum/Month	Minimum/Month

FORM NO. 3**TRACE SHOWING AREAS PLANTED WITH DIFFERENT SPECIES.****FORM NO. 4****DESCRIPTION OF WORKS DONE**

1. Details of operations carried out :

(a) Rabbing

Total area

(b) Tracing

Type	Size	No. of trenches	Area covered

(c) Pitting

Type	Size	No. of Pits	Area covered

2. Any other operations :

(i) Staking - No of stakes

(ii) Manuring

3. Plantation works carried out -

(a) Species and method of planting or sowing, with spacement adopted.

(b) Details of seed sown, its origin and viability, seedlings or stumps planted.

Species	Quantity of seed sown	No. of stumps planted	No. of seedlings planted with dates of planting

Species	Date of Sowing	Date of Planting	Naked	Mossed	Potted	Total

4. Casualties replacement :-

Year	Species	No. of seedlings/stumps	Dates of replacement

5. Weeding :

Year 1 st /2 nd /3 rd	Type of weeding	Period of weeding	Remarks (Clean/strip/around plants etc.)

	1 st /2 nd /3 rd		

6. Fertilizers used :-

Kinds	Quantity	Dosage given	Date

7. Insecticides used :-

Kinds	Quantity	Dosage given	Date

8. Fire Protection :

Year	Date	Length	Width

FORM NO. 5

COUNT OF SURVIVALS

S.N.	Name of species	No. planted	Year	Survivals				Remarks
				As on 31st Oct		As on 30 th May		
				No.	Percent	No.	Percent	
1	2	3	4	5	6	7	8	9

FORM NO. 6

COST OF OPERATIONS

(In Rs.)

1. Demarcation and marking
2. Clear felling or clearance of site
3. Pre-plantation works
4.
 - (a) Preparation of rabs.
 - (b) Digging of Pits.
 - (c) Contour trenching
 - (d) Formation of uralies
 - (e) Any other operation (Cost of manuring)
 - (f) Burning of Pits.
 - (h) Preparation of stakes
 - (i) Aligning and staking.

5. Collection of seed for direct sowing
6. Preparation of stumps & transportation
7. Weedings -
I
II
III
8. Casualties replacement in the 1st year of planting.
9. Fire protection.
10. Nursery preparation cost.
11. Any other items such as fencing etc.
12. **Total expenditure to the end of 1st year**

FORM NO. 7

COST OF SUBSEQUENT YEARS OPERATIONS

Year	Brief account of work done and dates	Total expenditure incurred in Rs.	Expenditure per ha. in Rs.	Remarks
1	2	3	4	5

FORM NO. 8

RECEIPTS REALISED

Year	Date	Particulars	Amount realised in Rs.	Remarks
1	2	3	4	5

FORM NO. 9

INSPECTION NOTES

Date	Inspection Notes, and instruction issued	Remarks about compliance wherever necessary
1	2	3

APPENDIX NO. XX
(Vide Para no. 10.3.1)
NURSERY REGISTER FORM
FORM NO. 1
GENERAL PARTICULARS

Division	Range	Area
1. Name of the Nursery-		
2. Location-		
3. Year of formation-		
4. Locality factors-		
(a) Climate	Average Rainfall	Temperature Max. Min.
(b) Topography		
(c) Soil Condition and Classification		
5. Previous vegetation :-		
6. Legal Position of the land :-		
7. Water supply :-		
8. Scope for future expansion :-		

FORM NO. 2
INITIAL FORMATION
PART – I
NON-RECURRING ITEM

Item	Brief Description of work done	Total Expenditure of the item	Sanctioned Amount	Remarks
1	2	3	4	5

PART - II
SUMMARY OF ANNUAL RESULTS

Year	Total cost incurred	Total Planting Stock Produced							
		Regular Plantation		Afforestation		Vana Mahotsava		Miscellaneous	
		Name of Species	No.	Name of Species	No.	Name of Species	No.	Name of Species	No.
1	2	3	4	5	6	7	8	9	10

Disposal of the Planting Stock					
Regular plantation			Afforestation		
Species	No.	Where used	Species	No.	Where used
11	12	13	14	15	16

Disposal of the Planting stock						Remarks
Vana Mahotsava			Miscellaneous			
Species	No.	Where used	Species	No.	Where Used	
17	17	18	19	20	21	22

PART - III REMARKS OF INSPECTING OFFICERS

Date	Inspecting notes	Remarks about compliance where necessary
1	2	3

Total cost initially incurred		
Year	Item	Non Recurring expenditure in subsequent years (Rest of the columns as above)

FORM NO. 3 NURSERY REGISTER (INITIAL FORMATION) (RECURRING ITEMS)

(To be filled in for every year and tagged on the register)

Year	Item	Total Expenditure for the item	Sanctioned Amount
1	2	3	4

1. Renovation of beds.
2. Manuring
3. Providing side supports
4. Shading of beds

5. Purchase and collection of seed and origin of seed.
6. Purchase of container.

7. Purchase of other materials if any
8. Sowing
9. Transplanting in beds.
10. Sowing or transplanting in containers.
11. Cost of mowing of seedlings.
12. Wages of mali and temporary staff
13. Wages of labourers
14. Cost of running pump.
 - (a) Diesel oil
 - (b) Lubricating oil
 - (c) Maintenance including repairs and parts.
 - (d) Any other items
15. Brief description of works
(Type, Size, and No. of beds, method of formation etc. details of containers used etc.)
16. Total cost for the year. :-

FORM NO. 4

NURSERY REGISTER

DETAILED LAY OUT OF THE NURSERY

(To be shown roughly to a scale of 1" = 33' or any other suitable scale.)

FORM NO. 5A(i)

NURSERY REGISTER

STOCK LEDGER OF SOWN BEDS

Species	Size of beds & No.	Date of sowing	Quantity of Seed Sown	Period of Germination	Stock Raised	Distribution of stock (For)	
						Transplanting on beds	Transplanting in Polythene bags
1	2	3	4	5	6	7	8

FORM NO. 5 A(ii)

NURSERY REGISTER
STOCK LEDGER FOR TRANSPLANTING BEDS

Species	Period of transplanting	No. of beds	No. of beds transplanted	Spacement	Distribution	
					No. How used	Balance
1	2	3	4	5	6	7

FORM NO. 5B
NURSERY REGISTER
STOCK LEDGER OF SOWN BEDS

Species	Size of Beds & No.	Date of Sowing	Quantity of seed sown	Period of germination	Stock raised	Distribution	Remarks
1	2	3	4	5	6	7	8

FORM NO. 6
NURSERY REGISTER
DETAILS OF PLANTING STOCK RAISED OTHERWISE THAN ON THE BEDS

Species	Type of containers	No.	Direct sowing or Transplanting	Disposal		Remarks
				No. of Seedling	No of seedling disposed of.	
1	2	3	4	5	6	7

FORM NO. 7
NURSERY REGISTER
SUMMARY OF ANNUAL RESULTS

Year	Total cost incurred	Total planting stock produced							
		Regular plantation		Afforestation		Van Mahotsava		Miscellaneous	
		Name of Species	No.	Name of Species	No.	Name of Species.	No.	Name of Species	No.

1	2	3	4	5	6	7	8	9	10

- (a) Recurring
 (b) 1/10:h of total non-recurring
 cost incurred in the year under report

Disposal of the planting stock produced									
Regular plantation			Afforestation			Van-Mahotsava			Remarks
Species	No.	Where used	Species	No.	Where used	Species	No.	Where used	
7(a)	7(b)	7(c)	8(a)	8(b)	8(c)	9(a)	9(b)	9(c)	10

FORM NO. 8

NURSERY REGISTER

REMARKS OF INSPECTING OFFICER

Date	Inspecting notes and instruction issued.	Remarks about compliance with the note.
1	2	3

FORM NO. 9

NURSERY REGISTER

REVENUE REALIZATION IF ANY

Year and Date	Amount	Details	Remarks
1	2	3	4

FORM NO. 10

NURSERY REGISTER

GERMINATION TEST

Species	Origin of seed	Seed weight	Result of Cutting test	Pretreatment	No of seed used	Date of sowing	Date of germination	No of germinated
1	2	3	4	5	6	7	8	9

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APPENDIX NO. XXI
(Vide Para no.10.4.2)
DIVISIONAL NOTE BOOK

Serial No.	Subject	Reference
1	2	3

1. BLACK LIST OF
 - (a) Government Servant
 - (b) Contractor

2. STATISTICS
 - (a) Teak
 - (b) Semal
 - (c) Other species

3. OTHER SPECIES

4. WORKING PLAN
 - (a) General
 - (b) Silviculture
 - (i) Seed year
 - (ii) Reproduction of tree species either by seed or by coppice as a result of working the forests or advance grazing closures
 - (iii) Nursery and plantation.(Inspection notes of superior officers in the nature of a periodical review)

5. INJURIES TO WHICH THE CROP IS LIABLE :-
 - (a) Natural phenomena i.e.frost , drought etc.
 - (b) Insects and fungii
 - (c) Wild animals
 - (d) Erosion
 - (e) Climbers

6. MINOR FOREST PRODUCE :-
 - (i) Kulu gum
 - (i) Tendu leaves
 - (iii) Katha etc.

7. FINANCIAL RESULTS

8. GRAZING : -

(a) General

(b) Effects of closures on pasture conditions and reproduction of tree species.

9. FIRE PROTECTION

10. LABOUR SUPPLY.

11. EXPERIMENTS AND TESTS

12. FOREST BOTANY

13. FOREST ZOOLOGY

14. FOREST OFFENCES (Mention only those of a special nature)

15. WATER SUPPLY

16. GAME PRESERVATION AND SHOOTING

17. PROTECTED FORESTS

18. MISCELLANEOUS

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Appendix No. XXII)**(Vide para no. 2.3.8,2.3.9,2.3.19)****Statement showing the Range wise extent of damage due to fire, grazing, illicit cutting and other offences year 1990 to 2000.**

Year	Name of Range	No. of Cases Registerd during the year					Amount of loss seized amount recoverd on seizore.	Amount of Material	Total loss (8-9)
		Fire	Grazing	Illicit Cutting	Other Offences	Total			
1	2	3	4	5	6	7	8	9	10
1990	Sindewahi	9	6	312	6	333	199180	152813	46367
	Saoli	0	1	340	26	367	829302	358685	470617
	Nagbhir	1	4	844	10	859	1389183	886690	502493
	Chimur	0	16	162	4	182	140783	190327	-49544
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	10	27	1658	46	1741	2558448	1588515	969933
1991	Sindewahi	5	0	390	4	399	622652	404800	217852
	Saoli	0	0	142	0	142	23896	89934	0
	Nagbhir	1	5	748	30	784	2254792	724348	1530444
	Chimur	0	0	195	0	195	149812	199413	-49601
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	6	5	1475	34	1520	3051152	1418495	1698695
1992	Sindewahi	7	16	394	10	427	876825	485503	391322
	Saoli	2	0	326	1	329	126683	172084	0
	Nagbhir	1	0	424	10	435	5286964	1014343	4272621
	Chimur	4	9	171	15	199	150892	180412	-29520
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	14	25	1315	36	1390	6441364	1852342	4634423
1993	Sindewahi	1	0	133	5	139	2012865	260235	1752630
	Saoli	0	0	296	3	299	1828555	221221	1607334
	Nagbhir	1	7	328	65	401	2547075	631329	1915746
	Chimur	1	5	167	6	179	137989	179399	-41410
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	3	12	924	79	1018	6526484	1292184	5234300

1	2	3	4	5	6	7	8	9	10
1994	Sindewahi	8	1	311	7	327	257923	136993	120930
	Saoli	7	0	251	11	269	49686	103257	0
	Nagbhir	1	1	544	19	565	257310	224061	33249
	Chimur	0	6	140	8	154	126481	897878	-771397
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	16	8	1246	45	1315	691400	1362189	-617218
1995	Sindewahi	1	2	269	4	276	434461	214869	219592
	Saoli	0	0	261	5	266	351807	145474	206333
	Nagbhir	1	7	511	42	561	487281	410691	76590
	Chimur	0	0	0	0	0	0	0	0
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	2	9	1041	51	1103	1273549	771034	502515
1996	Sindewahi	11	0	190	1	202	413872	251601	162271
	Saoli	2	0	323	5	330	348814	318969	29845
	Nagbhir	10	4	516	18	548	2010929	1815625	195304
	Chimur	3	8	88	8	107	152154	475496	-323342
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	26	12	1117	32	1187	2925769	2861691	64078
1997	Sindewahi	9	2	188	6	205	348454	219997	128457
	Saoli	6	0	234	13	253	305263	208572	96691
	Nagbhir	3	1	82	23	109	389714	373944	15770
	Chimur	0	4	85	10	99	151015	571446	-420431
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	18	7	589	52	666	1194446	1373959	-179513
1998	Sindewahi	2	1	110	6	119	203939	207690	-3751
	Saoli	4	0	159	3	166	265859	175982	89877
	Nagbhir	1	0	387	22	410	450871	401077	49794
	Chimur	0	3	24	1	28	146449	177934	-31485
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	7	4	680	32	723	1067118	962683	104435

1	2	3	4	5	6	7	8	9	10
1999	Sindewahi	2	0	103	4	109	157781	112392	45389
	Saoli	1	0	89	5	95	209443	82567	126876
	Nagbhir	6	0	339	24	369	472296	173772	298524
	Chimur	2	5	58	9	74	145657	174819	-29162
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	11	5	589	42	647	985177	543550	441627
2000	Sindewahi	16	0	163	6	185	374013	175564	198449
	Saoli	5	0	192	0	197	0	0	0
	Nagbhir	6	0	284	11	301	416238	302669	113569
	Chimur	4	1	78	22	105	99105	408299	-309194
	Bramhapuri	0	0	0	0	0	0	0	0
	Total	31	1	717	39	788	889356	886532	2824

1) As per the recommendations Bramhapuri Range has been created in the year 2000 and therefore the figures for Bramhapuri Range before year 2000 have been shown as nil.

2) Above Informations have been received from the office of the Dy.Conservator of Forest, Bramhapuri Forest Division.

APPENDIX No. XXIII
(Vide para no. 3.11.3)

अनुसूची "अ"
सन 2002–2003
वर्षाकरिता
वनखंडातील उक्त्या
कामाच्या मजूरीचे
दर दर्शविणारा तक्ता

वेतन मंडळ, दक्षिण व उत्तर चंद्रपूर वनवमंजूर दर सूची 01.08.2000 ते 31.07. 2001

राहणीमान भत्त्यात झालेली वाढ तसेच महागाईत झालेली वाढ विचारात घेउन दक्षिण व उत्तर चंद्रपूर वनवृत्तातील उक्त्या कामाच्या मजुरीचे दर 1/8/2002 ते 31/7/2003 करिता खालीलप्रमाणे मंजूर करण्यात येत आहे.

अ. कामाचा बाबवार तपशील मंजूर दर एकक/परिमाण प्रति
क. रु. पैसे घ.मी./कि.मी./शेकडा इ

1. झाडांची सफाई

- 1) छापणी केलेल्या झाडांच्या तोडीस अडचण रकाना 2 प्रमाणे.
आणणारी झुडूपे किंवा रांज्या या अनिशिक्त
बाबीवर उप वनसंरक्षक यांनी, त्यांनी नेमून दिलेल्या
प्रतिनीधीद्वारा कुपाची स्थिती व कुपात प्रति हेक्टरी
छापलेल्या झाडांची संख्या लक्षात घेउनच खर्च
ठरवावा.
- 2) छापणी केलेल्या इमारती झाडांची करवतीने तोड
करणे व खुंट डेसिंग करुन घडविणे.(कुशल काम)

छाती उंचीवरील वेढी
(से.मी. मध्ये)

करवतीने तोड
(रु.प्रती 100 झाडांस)
संपूर्ण तोड एस.सी.आय./
सी.डबल्यू.आर./
इतर कूप.

2.01) 16 ते 25 सें.मी.चे आतील	78.00	78.00
2.02) 25 ते 35 —"—	130.00	130.00
2.03) 35 ते 45 —"—	168.00	168.00
2.04) 45 ते 60 —"—	225.00	225.00
2.05) 60 ते 75 —"—	346.00	346.00
2.06) 75 ते 90 —"—	467.00	472.00
2.07) 90 ते 105 —"—	671.00	682.00
2.08) 105 ते 120 —"—	876.00	908.00
2.09) 120 ते 135 —"—	1332.00	1390.00
2.10) 135 ते 150 —"—	1658.00	1710.00
2.11) 150 चे वर —"—	2592.00	2691.00

3) इमारती लठढे घडविणे.(कुशल काम)

- 3.1) गोल इमारती नगांची गाठ गोहणी
करुन मध्य लांबीवरील वेढीचे
ठिकाणी 15 सें.मी.रुंदीची साल
काढून करवतीने बाड करणे.
- 3.11 संपूर्ण तोड कुपासाठी 56.00 प्रति घ.मी.
- 3.12 सी.डबलू.आर./सिलेक्शन
वर्कींग सर्कल मधील कूप/थिनींग
कूप/विंड फालन इ. कुपाकरिता. 58.00 प्रति घ.मी.
- 3.2) इमारती झाडांच्या खुंटावर डांबर वापरुन
खिळ्यानी नंबर देणे.
- 3.21 संपूर्ण तोड व थिनींग कुपासाठी 37.00 प्रति शेकडा
- 3.22 सी.डबलू.आर.व सिलेक्शन वर्किंग
सर्कलकूपासाठी तसेच विंड फालन इ.कुपासाठी. 53.00 प्रति शेकडा
- 3.3) कुपातील इमारती मालाचे मोजमाप 11.50 प्रति घ.मी.
करणे व इतर इमारती नगांवर डांबर
वापरुन खिळ्यांनी नंबर देणे.
- 3.4) कूप किंवा कूप डेपोवर साग व 99.00 प्रति शेकडा
उच्च प्रजाती इमारती लठठयांच्या(फाटे
वगळून)दोन्ही बाजूस गेरुचे मिश्रण पोतणे.
(अकुशल काम).
- 3.5) कुपात/कूप डेपोवर ऐन,सालई,मोवई, 5.80 प्रति घ.मी.
बिजा,ऐंजन, वाक या प्रजातीच्या
इमारती लठठयांची संपूर्ण साल काढणे.(अकुशल काम).
- 4) इमारती फाटे –
- 4.1) करवतीने बाड करुन इमारती फाटे 59.00 प्रति घ.मी.
तयार करणे व गाठ गोणी करणे व
मध्य वेढीवर 15 सें.मी.रुंदीचे साल काढणे.
(कुशल काम).
- टिप-1)45 से.मी. चे आंतील वेढीवर्गाच्या फाटयाची
मध्यगोलाई सालीवरुन घ्यावी. या फाटयांची मध्य
लांबीवरील साल काढण्याची आवश्यकता नाही.
- 2) 45 ते 60 चे आंतील वेढीवर्गाच्या फाटयांच्या
मध्य लांबीवर 15 से.मी.रुंदीची साल काढण्यात
यावी व मध्य वेढी साल काढल्यानंतरच घ्यावी.
- 4.2) कुपात फाटयांचे मोजमाप घेणे. डांबरावरुन 33.50 प्रति शेकडा

खिळ्याने नंबर देणे व दोन्ही टोकांना
गेरु लावणे.(कुशल काम).

- 4.3) फाटे काढलेल्या झाडांच्या थूटांवर डांबर बाब क.3.2 प्रमाणें.
वापरून खिळ्यांनी नंबर देणे.(कुशल काम).
- 4.4) फाट्यांची थूटांपासून कुप डेपोपर्यन्त 58.00 प्रति घ.मी.
ओढणावळ करणे.(कुशल काम).
टिप— सदरहू काम हे सिर ओझ्याने,
बैलगाडीने, गाडीने अथवा रेड्याने केल्यास
वरील दर मिळेल. थूटांवरून सरळ विक्री
डेपोवर वाहतूक केलेल्या फाट्याकरिता हा
दर लागू राहणार नाही.
- 5) जळावू बीट :
- 5.1) छापणी केलेल्या जळावू झाडांची
करवतीने तोड करून बाड केलेल्या जळावू
लाकडांचे 1.2 मी. लांबीचे तुकडे करून
2 मी. $\times$ 1.20 मी $\times$ 1.00 मी.आकाराच्या थप्प्या(बीटे)
तयार करणे व थप्पीसभोवताल 1 मी.जागा साफ करणे.
(कुशल काम).
- 5.11) संपूर्ण तोड कुपासाठी. 55.50 प्रति बीट.
- 5.12) सी.डबल्यू.आर./एस.सी.आय./थिनींग 61.00 प्रति बीट.
व विंड फालन इ.कुपासाठी.
- 5.2) जळावू झाडांचे खुंटावर व बुडावर
पेंटने नंबर टाकणे व रंग खर्चासह.(कुशल काम).
- 5.21) संपूर्ण तोड कुपासाठी 20.00 प्रति शेकडा
- 5.22) सी.डबल्यू.आय./एस.सी.आय./थिनींग, 28.00 —"—
विंड फालन इ. कुपासाठी.
(टिप— जेव्हा जळावू झाडांपासून इमारती
नग तयार होतात तेव्हा खिळ्याने नंबर द्यावेत
फक्त जळावू तयार होत असल्यास पेंटने नंबर
द्यावेत.)
- 5.3) कूपात जळावू बीटावर नंबर देणे रंग 170.00 प्रति शेकडा खर्चासहित (कुशल
काम)
- 5.4) सपाट भागात बीटांची कुप ते कुप डेपो संपूर्ण तोड सी.डबल्यू.आर./
ओढणावळ/वाहतूक करणे(अकुशल काम) कुपासाठी एस.सी.आय./
अंतर.थिनींग/

विंडफालन इ.
कुपासाठी.

5.41) 0 ते 1 कि.मी.अंतरापर्यन्त 35.00 प्रति बीट 44.00 प्रति बीट.

5.42) 0 ते 2 कि.मी.अंतरापर्यन्त 41.00 प्रति बीट 48.50 प्रति बीट.

5.43) 0 ते 3 कि.मी.अंतरापर्यन्त 45.00 प्रति बीट 53.50 प्रति बीट.

5.5) सपाटीचे भागात जळावू बीट कूप
ते सरळ विक्री डेंपोवर किंवा कूप
डेपो ते विक्री डेपोपर्यन्त बैलबंडीने
वाहतूक करणे.(अकुशल काम)

5.51) 0 ते 3 कि.मी.अंतरापर्यन्त 41.00 प्रति बीट

5.52) 3 ते 5 कि.मी. अंतरापर्यन्त 41.00 —"—

8.25 प्रति बीट

प्र. कि.मी.

(3 कि.मी.पेक्षा

जास्तअंतराकरिता परंतु

5 कि.मी.चे आंत)

5.53) 5 ते 10 कि.मी.अंतरापर्यन्त 57.50 13.50 प्र.बी.प्र.कि.मी.

(5कि.मी.पेक्षा जास्त अंतराकरिता परंतु

10 किमी. पर्यन्त).

टिप—10 किमी.चे वरील अंतराकरिता निविदा मागविण्यात याव्यात.संबंधित जंकास संस्था व उप
वनसंरक्षक यांना त्याबाबत वनसंरक्षक यांचे मान्यतेने निर्णय घ्यावेत.

5.6) डोंगराळ भाग असल्यास :— रकाना 2 प्रमाणे.

उपवनसंरक्षक किंवा त्यांनी नेमून दिलेल्या
प्रतिनिधी व संस्था प्रतिनिधी यांनी प्रत्यक्ष कुपाचे
निरीक्षण करून सपाटीचे भागापेक्षा 10 टक्के
पर्यंतचे अधिकचे उप वनसंरक्षक यांनी दर मंजूर
करावेत. 10 टक्केपेक्षा जास्त दर मंजूर करावयाचे
असल्यास वनसंरक्षक यांनी मान्यता घ्यावी.

5.7) कूप डेपोत आवश्यकतेनुसार व आदेशानुसार पुनःश्च 10.25 प्रति बीट

बीट रचणे. (अकुशल काम)

टिप— या बाबीकरिता संबंधित सहा.वनसंरक्षक यांची
लेखी परवानगी घेण्यात यावी.

5.8) विक्री डेपोवर जातवार,दर्जावार व वेढी वर्गवार 23.00 प्रति बीट

बिटांची छपाई करून पुनःश्च बिट रचणे.(अकुशल काम)

टिप—1) जलावू बीट जमा करण्यास डेपोची जागा

उप वनसंरक्षक, यांचेकडून मंजूर करून घ्यावी.

6) जाळ रेषा (हलके काम)

6.1) 10 मी.रुंदीच्या रेषा साफ करून जाळणे.

521.00 प्रति कि.मी.

6.2) 3 मी.रुंदीच्या रेषा साफ करून जाळणे

263.00 —"——

टिप:—या कामाचे निरीक्षण उप वनसंरक्षक किंवा त्यांचे सहा.राजपत्रित अधिकारी यांनी करावे व काम समाधानकारक झाल्याचे प्रमाणपत्र दिल्यानंतरच उपरोक्त दर अनुज्ञेय राहतील. तसेच हे काम दिनांक 31 जानेवारीपर्यंत पूर्ण करावे.

7) कुप कामाकरिता रस्ते तयार करणे :-

मुद्दा 1 च्या

रकाना 2 प्रमाणे.

कूपातील व कुपाबाहेरील रस्त्यांची लांबी व त्यावरील खर्च व इतर विविध बाबी वरील खर्चाचे अंदाजपत्रक तयार करून त्यावरील खर्च संबंधित उप वनसंरक्षक किंवा त्यांनी नेमून दिलेले प्रतिनीधी व संस्था प्रतिनीधी यांनी मिळून कुपांचे निरीक्षण करून कुप ताब्यात देतेवेळीचे ठरवून. उप वनसंरक्षक, यांनी मंजूर करावे. यास विलंब होणार नाही याची दक्षता घ्यावी. कुपाबाहेरील रस्त्यावरून एकापेक्षा जास्त संस्था एकाचवेळेस वाहतुकीकरिता आल्यास ते प्रथम ठरवावे व त्याप्रमाणे रस्त्यावर होणारा संभाव्य खर्च संस्थांमध्ये प्रमाणात विभागून मंजूर करावा. उप वनसंरक्षक, यांनी मंजूरी प्रदान करणेपुर्वी त्यांचे अधिनस्थ अधिकारी—यांकडून तसे प्रमाणपत्र घ्यावे.

8) कुपातील मांडव खर्च.

प्रत्यक्ष खर्च किंवा रु. 650/-

यापैकी कमी असेल ती रक्कम.

9) कुप डेपो साफ करणे :-

कुपातील इमारती माल टक्कद्वारा वाहतूक करावयाचे असल्यास कुपात आवश्यक ठिकाणी इमारती माल गोळा करून पाठविण्याकरीता जागा साफ करणे,झडूपे साफ करणे व कुप डेपो सभोवती जाळ रेषा घेणेकरिता सरसकट प्रति कुप.

9.1 300 घ.मी. चे आंत)

9.2 300 ते 500 घ.मी.चे आंत)

1250.00 प्रति कुप

9.3 450 ते 600 घ.मी.चे आंत)

9.4 600 घ.मी.चे वर)

10) ओढणावळ (अकुशल काम) -

इमारती मालाची (फाटे वगळून) कप ते कुप डेपो पर्यंतची ओढणावळ.

10.1) सपाटीचे कुपात.

अंतर.

10.11	0.5 कि.मी.चे आंत	58.00 प्रति घ.मि.
10.12	0.5 कि.मी.ते 1 कि.मी.चे आंत.	90.50 ---''----
10.13	1 ते 2 कि.मी. पर्यन्त	110.00 ---''---

टिप- सदरहू काम हे बैलगाडीने, कावडीने किंवा रेडयाद्वारे केल्यासच वरील दर मिळेल. बैलगाडीने खुंटयावरून सरळ विक्री डेपोवर वाहतूक केल्यास इमारती मालाकरिता हा दर लागू राहणार नाही.

10.2) डोंगराळ भाग असल्यास रकाना 2 प्रमाणे.

डोंगराच्या उताराचे प्रमाण लक्षात घेउन उप वसं. किंवा त्यांचे प्रतिनीधी व संस्थेचे पदाधिकारी यांनी प्रत्यक्ष कुप पाहून वनसंरक्षक यांचे मान्यतेने उप वनसंरक्षक यांनी दर मंजूर करावेत.

11) वाहतूक खर्च .

फाटे व इमारती मालाची कूप ते सरळ विक्री डेपोपर्यन्त किंवा कूप डेपो ते विक्री डेपोपर्यन्त बैलगाडीने वाहतूक करणे (अकुशल काम).

11.1) 0 ते 2 कि.मी. चे आंत	129.00 प्रति घ.मी.	11.2) 3 ते 10 कि.मी.चे आंत	129.00 . 15.50
	प्रती घ.मी.प्रति कि.मी.		(3 कि.मी. पेक्षा जास्त अंतराकरिता परंतु 10 कि.मी. चे आंत).

11.3) 10 कि.मी. पेक्षा जास्त अंतर असल्यास

उप वनसंरक्षक यांनी निविदा बोलावून विहित पद्धतीप्रमाणे मंजूर करून घ्याव्यात.

टिप:- अ) वरिल दर फक्त विक्री डेपोपर्यन्तच्या वाहतुकीकरिताच अनुज्ञेय राहतील. कूप डेपोपर्यन्तच्या वाहतुकीस हे दर लागू राहणार नाहीत.

ब) 10 कि.मी. पेक्षा जास्त अंतर असल्यास बैलगाडीने वाहतूक करू नये. अशी वाहतूक टक्कद्वारे करावी. याकरिता वनखात्याचे टक्क उपलब्ध असल्यामुळे संस्थांनी कुप कामाचे सुरुवातीस कुपात निघणा-या अपेक्षित इमारती व जळावु मालाचा तपशील संबंधित उप वनसंरक्षकांनी उप वनसंरक्षक, वाहतूक व विपणन विभाग, यांचे सहाय्याने

वाहतूक आराखडा तयार करून वाहतूक वेळेच्या आंत पूर्ण करावी. क्षमतेपेक्षा अधिक माल वाहतुकीस उपलब्ध असल्यास उप वनसंरक्षक यांचे संमतीने निविदा मागविण्यात याव्यात.

शासनाचे नुकसान होवू नये म्हणून संबंधित उप वनसंरक्षकांनी यासंबंधी विहित पध्दती अनुसरून दर मंजूर करून घ्यावेत.

क) इमारती मालाचे वाहतुकीकरिता बैलगाडीचा प्रयोग आवश्यकतेनुसार फक्त एकाच वेळी करण्याचे अभिप्रेत आहे. बैलगाडीचा उपयोग कुप ते डेपो व त्यानंतर कुप डेपो ते विक्री डेपोपर्यंतच्या दुहेरी वाहतुकीकरीता मूळीच करू नये. बैलगाडीचे प्रयोजन इमारती मालाचे कुप ते सरळ विक्री डेपोपर्यंत वाहतुक करण्याकरिता (10 कि. मी. चे आंतील अंतराकरिता) उपयुक्त राहतील.

12) टक् भरणे व खाली करणे (अकुशल काम).

12.1) इमारती लढटे

12.11) 0.50 कि.मी. अंतराचे आंत	44.00 प्र.घ.मी.
12.12) 50 ते 100	59.00 —"—
12.13) 100 ते 160	68.00 —"—
12.14) 160 कि.मी. चे दर	89.00 —"—

टिप:- हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.

12.2) जळावू बीट भराई व खाली करणे:-

12.21) 0 ते 25 कि.मी.अंतराचे आंत	21.00 प्रति बीट.
12.22) 25 ते 50	27.50 —"—
12.23) 50 ते 100 किमी. अंतरापर्यंत	35.75 —"—

टिप:- हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.

12.3) चॉक टिंबर भरणे व खाली करणे (अकुशल काम).

12.31) 0 ते 50 कि.मी.चे आंत	38.00 प्रति घ.मी.
12.32) 50 ते 100 कि.मी. पर्यंत.	49.50 प्रति घ.मी.

टिप:- हे दर विभागीयरित्या वाहतुकीकरीता लागू राहतील.

13) विक्री डेपो व्यवस्थापन खर्च.

13.1) विक्री डेपो सफाई खर्च	उप वनसंरक्षक
13.11) 300 घ.मी. चे आंत	यांनी आगाराचे
13.12) 300 ते 450 घ.मी.चे आंत	क्षेत्र निश्चित करून
13.13) 450 ते 600 घ.मी.चे आंत	त्यानुसार 630 रु
13.14) 600 घ.मी.चे वर .	प्रति हे.याप्रमाणे दर निश्चित करावे

- 13.2) विक्री डेपोवरील रखवालदार रकाना 2 प्रमाणे.
 शासन निर्णय क.एफ.एल.सी.1082/98998/ (मुद्दा 1 च्या)
 फ-9 दिनांक 16.8.83 नुसार
 टिप :-रखवालदाराचा कालावधी उप वसं. यांचेकडून
 ठरवून घ्यावा.
- 13.3) डेपोवरील मोजमाप
 इमारती माल पसरविणे, मोजमाप करणे व
 इमारती नगांवर डांबर वापरून खिळयाने नंबर
 देणे. (कुशल काम)
- 13.31) इमारती लढ्ढे. 9.00 प्रति घ.मी
- 13.4) गटबांधणी :-
 विक्रीकरीता इमारती मालाचे जातवार, वेढी 37.00 प्रति घ.मी.
 वर्गवार, लांबी वर्गवार व दर्जावार गट लावणे
 (कुशल काम).
- 13.5) लॉट नंबर देणे :-
 इमारती व जळावू बीटाचे गटांवर गट क. 304.00 प्रति शेकडा
 व गटाचा तपशील पेंटने लिहिणे,
 रंगखर्चासहीत
 (कुशल काम) .
- 13.6) विक्री डेपोवरील दिवाबत्ती व पाणीपुरवठा:- 1500.00 विक्री डेपो
 टिप :-विक्री डेपो उप वनसंरक्षक यांचेकडून
 मंजूर करून घ्यावा.
- 13.7) विक्री जाहिरनामा, छपाई व वर्तमानपत्रात रकाना 2 प्रमाणे.
 जाहिरात देणे.
 जाहिरात देण्यापुर्वी उप वनसंरक्षक व जिल्हा संघ
 यांचेशी संस्थेनी विचारविनीमय करावा.तसेच
 जाहिरात हि प्रसिध्दी अधिकारी यांचेमार्फत देणे,
 एका डेपोला एकापेक्षा जास्त संस्थेला माल असल्यास
 एकत्रित जाहिरात द्यावी.
- 14) कृप एजंटाचा पगार :- रकाना 2 प्रमाणे.
 शासन ठराव क्रमांक-एफएलसी/1082/98.99/फ-9/
 दिनांक 16.8.1983 प्रमाणे वेतनश्रेणी 200-5-250-7-285-10-305 द.रो. 20-355
 अधिक नियमानुसार महागाई भत्ता.
- 15) मुकदम पगार :- शासन निर्णयाप्रमाणे.

15.1) शासन ठराव क.एफ.एल.सी.1082/98998/फ-9, दि.16.8.83
प्रमाणे वेतनश्रेणी.100-5-120-7-155-द.रो.-9-200 अधिक
नियमानुसार म.भत्ता.

15.2) मुकदमाची संख्या — रकाना 2 प्रमाणे.
कुपामध्ये 300 घ.मी.पेक्षा जास्त(इमारती व
जळावू मिळून) माल निघाल्यास अतिरीक्त मुकदम आवश्यक कालावधी
करिता उप वसं.मंजूर करतील. मुकदमाचा कालावधी कुपाचा ताबा
घेतलेल्या तारखेपासून ठरवावा. एकूण मुकदमाची संख्या खालील—
प्रमाणे राहिल.

कुपातील मुकदमाची संख्या.
उत्पादित माल.

15.21) 300 घ.मी. च्या आंत 1 मुकदम

15.22) 300 ते 600 घ.मी.च्या आंत 2 —"—

15.23) 600 ते 900 घ.मी.चे पर्यंत 3 —"—

टिप:- जळावू बीटाचे घनमीटरमध्ये परिवर्तन
करतांना एक जळावू बीट बरोबर 0.34 घ.मी.
हे प्रमाण गृहित धरावे.

16) कर्मचारी वेतन शासन ठरावाप्रमाणे.
संस्थेला खालीलप्रमाणे कर्मचारी वर्ग मंजूर
करण्यात येईल.

16.1) सचिव (हिशेबनीस)

16.2) एक कार्यालय/आगार लिपीक

16.3) सुपरव्हायझर(4 ते 5 संस्था मिळून)

टिप :- शासन ठराव क.एफ.एल.सी.-1082/98998/
एफ-9 दि.16.8.83 प्रमाणे नोकरवर्ग व किती व
कोणत्या कालावधीकरीता नेमावयाचे आहे हे उप
वनसंरक्षक ठरवतील.

17) जमीन भाडे — रकाना 2 प्रमाणे

17.1) शासकीय जमीन असल्यास प्रचलित
दराप्रमाणे.

17.2) खाजगी जमीन असल्यास ती भाड्याने
घेण्यापुर्वी उप वनसंरक्षक यांचे संमतीने
भाडे निश्चित करावे. मंजूर भाडे दर
कालावधी व एकूण मंजूर भाडे रक्कम,
विवाद्य बाबीचे दर पत्रकात दर्शवावी.

18) कार्यालयीन भाडे :-

—"—

उपवनसंरक्षक हे भाड्याची वित्तीय मर्यादा निर्धारित करतील, एकापेक्षा अधिक ठिकाणी कार्यालय ठेवणे आवश्यक असल्यास उपवनसंरक्षक त्यावर विचार विनीमय करूनच मंजूरी देतील. उपवनसंरक्षक मंजूर भाडे दर व कालावधी व एकूण मंजूर भाडे रक्कम विवाद्य बाबीचे दरपत्रकात दर्शवावी.

- 19) स्थानिक जकात कर प्रत्यक्ष कर
- 20) कर रकाना 2 प्रमाणे
कुप कामासंबंधी बाबीवर शासनातर्फे प्रत्यक्ष लावलेले कर.
- 21) प्रवास खर्च ---"---
शासन निर्णय क.एफ.एल.सी.-1078/82711/फ-9,
दि. 16.10.83 नुसार प्रत्यक्ष खर्च, परंतु 1000 रु.
पेक्षा जास्त नाही.
- 22) टपाल खर्च. प्रत्यक्ष खर्च
- 23) लेखन सामग्री व छपाई खर्च शासन निर्णय क.एफ.
एल.सी.1078/78786/फ-6 दि.3.11.78 प्रमाणे शासनाने
ठरवून दिलेल्या नियमाप्रमाणे खाली दर्शविल्यापेक्षा एका
वर्षात जास्त खर्च करू नये.
- 23.1) लेखन सामग्री:-
- 23.11) कार्यालयीन उपयोगाकरिता रु. 258.50
- 23.12) प्रत्येक मुख्य कुपास रु. 165.00
- 23.13) दुस-या व तिस-या किंवा थिनींग कुपास रु. 99.00
- 23.2) छपाई खर्च:- वरील शासन निर्णयात नमुद केलेल्या
अटीचे अधिन राहून कुप कामाविषयीचे विहीत
रजिस्टर व फॉर्मस यांचे छपाईचा खर्च
खालीलप्रमाणे अनुज्ञेय राहिल.
- 23.21) कुपातील तोडीस योग्य 5000 किंवा 550.00 प्र.कुप
त्यापेक्षा कमी झाडे असलेल्या प्रत्येक
कुपा करिता.
- 23.22) कुपातील तोडीस योग्य 5000 पेक्षा 550.00 अधिक
जास्त असलेल्या प्रत्येक कुपाकरिता 22.00 प्रति
(1000 पेक्षा कमी असलेल्या झाडांची अतिरीक्त
संख्या पुढील 1000 पर्यंत परिगणीत करावी.) 1000
झाडाकरिता

- 24) कुप काम कर्जावरील व्याज:- रकाना 2 प्रमाणे
 संस्थेनी कर्ज घेण्यापुर्वी कुप कामास किती खर्च
 लागणार याचा दाखला संबंधित उप वनसंरक्षका-
 कडून घ्यावा. घेतलेले कर्ज कुपातील कामाकरिताच खर्च करावेत. इतर
 खर्चावरील व्याज मंजूरीस पात्र राहणार नाही.
- 25) निर्गत पास बुकांची किंमत :-
 प्रचलीत किंमत
- 26) मालमत्तेवरील घसारा खालीलप्रमाणे राहिल-
 वस्तुंचे नांव घसा-याची टक्केवारी
- | | |
|---|---------|
| 26.1) ऑफिसटेबल, खुर्च्या, कपाटे, तराजू,
टिकाशी, पाहरी व सायकल इ. | 10 -"- |
| 26.2) पेट्रोलमॅक्स कंदील | 20 -"- |
| 26.3) ताडपत्री, ओढकामास लागणारे दोरखंड. | 50 -"- |
| 26.4) आरी | 30 -"- |
| 26.5) बो-सा फ्रेम | 50 -"- |
| 26.6) कानस | 100 -"- |
| 26.7) बोसा ब्लेड | 100 -"- |
- 27) कल्याणकारी कामाचा खर्च:- रकाना 2 प्रमाणे.
 महसूल व वनविभाग यांचे आदेश क्र.एफ.एल.सी.-1068/95192
 दि.28.9.69 अंतर्गत अनुसूची मधील बाब क्र.1 ते 13.6 वरील
 रकमेच्या 2 टक्के इतकी रक्कम समाज कल्याण निधीचा खर्च म्हणून
 अनुज्ञेय राहिल. यांत पाणीपुरवठा, औषधोपचार, मजुरांसाठी झोपड्या इ.
 बाबींचा समावेश असेल.

(वि.त्रय पत्की)
 वनसंरक्षक,
 दक्षिण चंद्रपूर वनवृत्त, चंद्रपूर तथा
 अध्यक्ष,
 वेतन मंडळ, दक्षिण व
 उत्तर चंद्रपूर वनवृत्त, चंद्रपूर.

APPENDIX No. XXIV

STATEMENT SHOWING THE DETAILS OF OFFENCE BOOKED UNDER WILDLIFE ACT AND RULES BRAMHAPURI FOREST DIVISION, BRAMHAPURI.

Year	No. of offence	Animal Killed		Species
		Hunting	Poisoning	
1990-91	11	8	1	2 Sambar 1 GhodeNil 3 Chital 1 Deer
1991-92	5	8	-	1 Neelgai 1 Bear 5 Chital 1 Deer
1992-93	14	8	2	1 Bear 1 Neelgai 4 Chital 1 Wild bore 1 Deer 2 Bhedki
1993-94	5	4	-	1 Sambar 2 Chital 1 Wild bore
1994-95	9	8	-	1 Panthar 1 Rohi 1 Ghodenil 3 Chital 2 Deer
1995-96	11	8	1	5 Tiger 1 Neelgai 3 Deer
1996-97	1	1	-	1 Rohi
1997-98	8	12	-	1 Deer 3 Chital 2 Neelgai 1 Sambar 4 Lave 1 Titar
1998-99	2	3	-	1 Bhedki 2 Wild bore
1999-00	3	3	-	1 Deer 1 Chital 1 GhodeNeel
2000-01	2	2	-	1 Chital 1 Wild bore
2001-02	--	-	-	--

APPENDIX No. XXV.**(Vide Para no. 7.1.2, 7.1.3, 7.1.4)**

Statement showing the census figures of various major wild animals found in the Bramhapuri Forest Division, Bramhapuri carried out during the year 2001.

S.N.	Wild Animals	Names of the Ranges.					Total
		Bramhapuri	Naghbhid	Sindewahi	Sawali	Chimur	
1	Tiger	5	--	1	--	2	8
2	Panther	1	--	1	--	3	5
3	Hyena	--	--	--	1	2	3
4	Bear	--	2	1	--	4	7
5	Wild Boar	242	71	144	244	516	1217
6	Wild Dog	41	6	29	25	20	121
7	Bison	--	--	11	--	64	75
8	Nilgai	32	17	17	4	80	150
9	Sambhar	23	8	8	4	60	103
10	Chital	127	31	86	74	137	455
11	Bhedki	107	43	43	68	57	318
	Total	578	178	341	420	945	2462

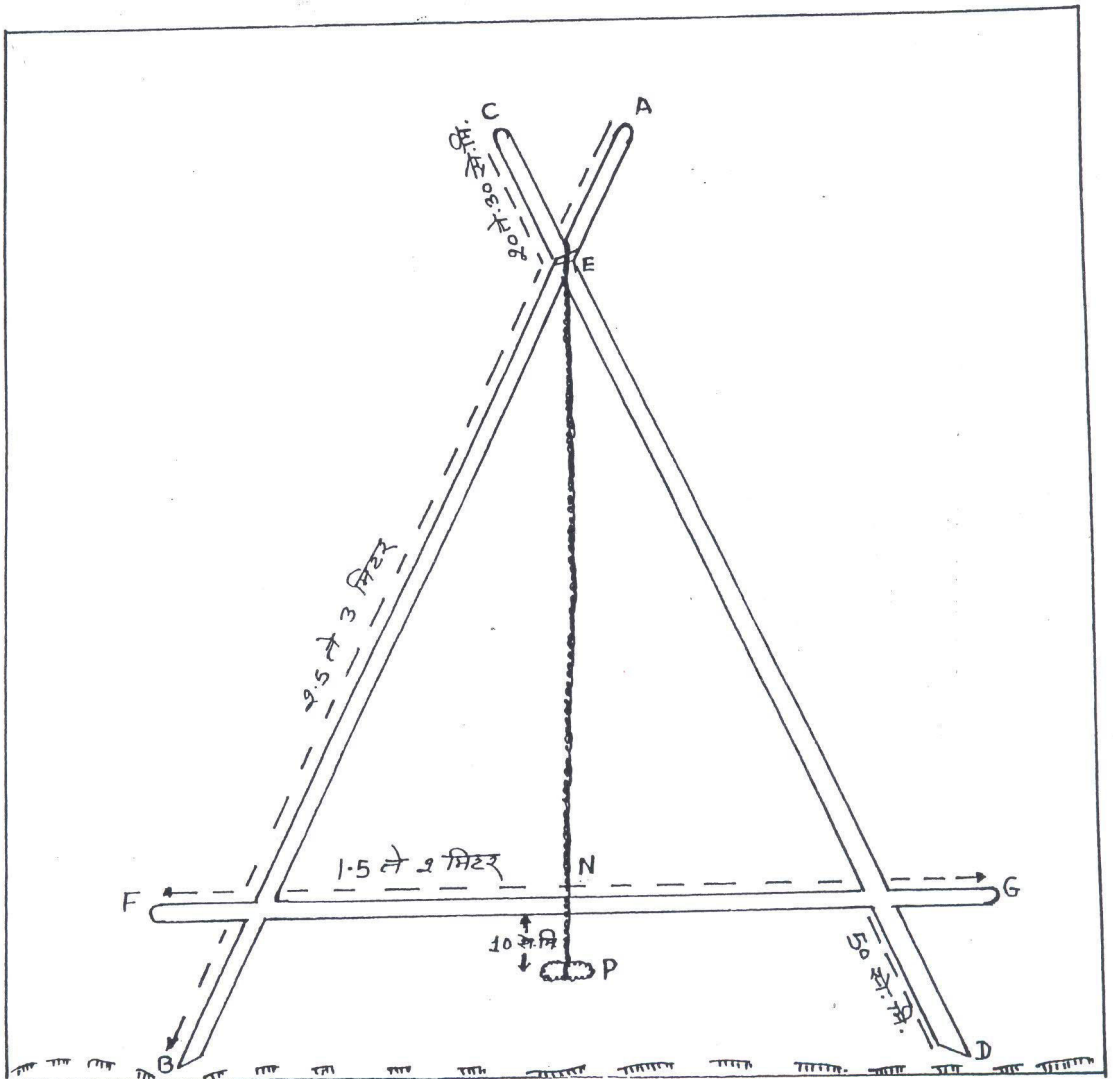
APPENDIX No. XXVI.

Statement Showing Details Of Cases Of Cattle Lifting, Injuring Or Killing Of Human Being & Compensation Paid in Bramahapuri Forest Division, Bramahapuri.

Year	Range	No. of Cattle Lifting/Killing	Compensation Paid in Rs.
95-96	-	73	1,10,924.00
96-97	-	47	85,412.00
97-98	-	43	64,703.00
98-99	-	77	1,36,782.00
99-00	-	146	2,85,715.00
00-01	-	110	2,86,265.00
01-02			

Note :- Figures have been supplied by Dy. Conservator of Forests, Bramahapuri Forest Division, Bramahapuri.

APPENDIX No. XXVII
 (Vide Para no, 8.7.5)
 DETAILS OF A - FRAME



A फ़ेम

उताराच्या जमिनीची समपातळी ठरवून बांधबंधिस्ती करण्यासाठी

A फ़ेमचा वापर

A फ़ेम तयार करण्यासाठी लागणारे साहित्य :

- 1) थोडीशी लांब दोरी
- 2) एक चपटा खडबडीत दगड
- 3) 3 बांबू (सरळ सारख्या लांबीचे दोन व त्यापेक्षा कमी लांबीचा एक बांबू)

। फ़ेम तयार करण्याची पध्दत :

- **AB** व **CD** असे दोन (2.5 ते 3 मिटर लांबीचे सरळ बांबू एकमेकांवर गुणकाराच्या खुणेसारखे ठेवतांना **A** व **C** टोकाकडचे अंतर (20ते30 से.मी.) समान असावे.
- बांबूच्या तळाशी **B** व **D** टोक पटाशीने छीलून घ्या. जेणेकरून दोन्ही पाय स्थिर राहतील.
- दोन्ही समान बांबूच्या तळाचे टोकापासून 50 से.मी. इतके अंतर मोजून खुणा करून घ्या.
- थळ लहान बांबू (1.5 ते 2 मीटर लांबीचा) खुणा केलेल्या जागी आडवा ठेवा व तेथे करवतीने खुणा करून खाचा करा.
- तिन्ही बांबूचे जोड दोरीने पक्के बांधा व पक्के बांधल्याची खात्री करून घ्या. जेणे करून सांधे घसरणार नाहीत.
- **A** फ़ेम तयार झाल्यानंतर वरच्या सांध्याच्या **E** मध्यावर दोरी पक्की बांधा. ही दोरी दगड बांधल्यावर आडव्या थळ बांबूच्या 10 से.मी.खालपर्यंत असावी.
- चपटा खडबडीत दगड दोरीच्या **P** तळाला बांधण्यासाठी निवडा, दगड गुळगुळीत नसावा. जरूरी वाटल्यास दगडाला खांच करा, म्हणजे दगड बांधल्यावर दोरीतून निसटणार नाही. दगड घट्ट बांधा.
- । फ़ेमच्या मध्यबिंदू काढण्यासाठी फ़ेमचे दोन्ही पाय जमिनीवर ठेवा, फ़ेम सरळ धरा फ़ेमच्या दोन्ही पायाशी खुटया ठोका दोरी (**EP**) जीथे स्थिर होईल तिथे आडव्या बांबूवर खुण करा
- आता फ़ेम उचलून तिच्या पायाच्या जागाची अदलाबदल करा, **P** दगड यावेळी दुस-या ठिकाणी स्थिर होईल तिथे खुण करा, या दोन्ही खुणाच्या मध्य (**N**) काढा आणि खाच पाडा हाच **A** फ़ेमचा मध्य बिंदू होय,

A फ्रेम वापरण्याची पध्दत.

- ज्या क्षेत्रात समपातळी आखायची असेल त्या क्षेत्राच्या वरच्या भागाच्या एका टोकापासून आखण्यास सुरवात करा.
- सर्वप्रथम **A** फ्रेम सरळ उभी धरून त्याच्या एका पायाच्या (**B**)टोकाशी खुंटी टोका.(**B**) हा पाय स्थिर ठेवून दुसरा (**D**)पाय अशा रितीने वर खाली सरकवा जेणेकरून फ्रेमची(**EP**)दोरी आडव्या (**FG**)बांबुच्या मध्यबिंदूवर (**N**) स्थिर होईल.
- (**EP**)दोरी (छद्ममध्यबिंदूवर स्थिर झाल्यावर फ्रेमच्या **B** ते **D** पायापर्यंत चुन्याने आखून घ्यावा .
- आता फ्रेमचा दुसरा(**D**)पाय स्थिर ठेवून पहिला (**B**) पाय उचला व वळवून ठेवा. पुन्हा त्याच पध्दतीनुसार फ्रेमची(**EP**)दोरी आडव्या(**FG**)बांबुच्या (**N**) मध्यबिंदूवर स्थिर होईपर्यंत वर किंवा खाली सरकवा.
- (**EP**) दोरी मध्यबिंदूवर स्थिर झाल्यावर फ्रेमच्या **D** ते **B** टोकापर्यंत चुन्याने आखून घ्या
- अशा प्रकारे क्रमाक्रमाने फ्रेमचा एक पाय स्थिर ठेवून दुसरा पाय वळवून बाजू बदलत जावे व समपातळी आखावी.
- सम पातळीची आखणी करीत असतांना, नाला किंवा मोठा उंच खडक मध्ये येत असल्यास **A** फ्रेम नाल्याच्या किंवा मोठ्या उंच खडकाच्या दुस-या बाजूला न्या. सुरवात केलेल्या आखणीच्या समपातळीत **A** फ्रेम सरळ रेषेत ठेवून पुन्हा त्याच पध्दतीने आखणीला सुरवात करा.
- पहिली सम पातळी रेषेची आखणी पूर्ण झाल्यावर, उताराच्या मापाप्रमाणे दिलेल्या अंतरावर **A** फ्रेम खाली आणा व वरील पध्दती प्रमाणे दुस-या समपातळी रेषेची आखणी करा.
- अशा प्रकारे पूर्ण क्षेत्रात समपातळी रेषेची आखणी पूर्ण करा.

APPENDIX NO. XXVIII

(Vide para no. 5.2.7)

LIST OF MEDICINAL PLANTS BEING USED BY TRIBALS

Due to paucity of Government hospitals and dispensaries in the remote areas, the tribals have to depend on the local health practitioner, the Vaidus, who prescribes various herbal medicines. Mr. Padhye and his team, during his study, collected various medicinal plants and their local names and uses were confirmed by Vaidus. After cross questioning with the various tribals the authenticity of the herbal drugs were confirmed. Over 150 medicinal plants were identified by them. It was also studied that usually all tribals, residing in the same locality, use the same plant for a given ailment. The list of some important plants used by different tribals, prepared by Mr. Padhye and his team is reproduced as follows :

ETHNOMEDICINAL PLANTS :-

Name		Uses
Botanical	Local	
ACANTHACEAE :-		
Andrographis paniculata	Koyekutta	Decoction as anti-malarial and anti-pyretic
Adahods zeylanica	Urdus	Decpctopm as anti-arthritis, Anti-rheumatic; extract as Expectorant.
Barleria cristata	Gattuguru	Extract to stop gum bleeding
Hemigraphis latebrosa	Budilsu cettu	Extract to cure ear pain.
Hygrophila auriculata	Untskatra extract as anti-	Decoction as anti-rheumatic, and helminthitic; root extract anti-dysenteric.
Justica betonica	Tellaranthu	Used as anti-diarrhoeal and anti-diabetic.
AMARANTHACEAE :-		
Achyranthus aspera	Aghada, Chirchita	Root applied externally as Abortifacient.
Amaranthus spinosus	Kotikanta	Extract to cure constipation
AMARYLLIDACEAE :-		
Crinum defixum	Gondali kanda	Edible as antidote for snake-Bite.
ANACARDIACEAE :-		
Lannea grandis	Mavai	Decoction as febrifuge
Ecarpus anacardium	Jid Cettu	Oil applied on warts, expectorant and ring worm infection

ARISTOLOCHIACEAE :- <i>Aristolochia indica</i>	Sapsund	Decoction given to cure Jaundice.
APIACEAE :- <i>Centella asiatic</i>	 Bramhi	 Extract as blood purifier
ASCLPIADACEAE : <i>Holostemma annularis</i>	Dudhurli	Root used in diabetes, gonorrhoea
APOCYNACEAE :- <i>Holarrhena antidysenterica</i>	 Kuda	 Bark decoction to cure venereal disease and fruit as anti-dysenteric
<i>Ichnocarpus frutescens</i>	Behouri	Root extract used in jaundice And diabetes
ARCEAE :- <i>Amorphophallus campanulatus</i>		 Tuber as anti-septic
ASCLEPIDACEAE :- <i>Calatropis gigantea</i>	 Zilla cettu	 Latex as anti-bacterial anti-Septic, anti-asthma, expectorant
<i>Pergularia daemia</i>	Utran Vel	Extract as purgative and Expectorant.
BOMBACACEAE :- <i>Bombax ceiba</i>	 Katsawar	 Extract given to cure Leucorrhoea
BURSERACEAE :- <i>Boswellia serrata</i>	 Salai	 Gum anti-diabetic
BIGNONIACEAE :- <i>Oroxylum indicum</i>	 Tandri Cettu	 Bark decoction anti-dysenteric, Vermifuge and refrigerant.
BARRINGTONACEAE :- <i>Barringtonia acutangula</i>	 Piwar	 Seeds expectorant
CAESELPINIACEAE :- <i>Cassia tora</i>	 Cheorofa	 Extract to cure skin infections.
<i>Cassia absus</i>	Kantha Cettu	Seed extract in opthalmic disease.
<i>Cassia fistula</i>	Rela	Extract to cure stomachache
BORAGINACEAE :- <i>Heliotropium indicum</i>	 Bhurundi	 Extract as emmenagogue.
CELASTRACEAE :- <i>Celastrus paniculata</i>	 Peng	 Seed oil rubifacient and applied In eczema and ringworm infections

CLEOMACEAE :-

Gynandropsis pentaphylla	Ayanti Cettu	Extract to cure earpain, anti-Bacterial and anti-septic.

COSTACEAE :-

Costus speciosus	Keyo Kanda	Rhizome mixed with roots of Nicotiana tabacum and given as anti-rheumatic and anti-arthritis.

COCHLOSPERMACEAE :-

Cochlospermum religiosum	Gumgum	Extract as anti-bacterial and anti-Septic.

CYPERACEAE :-

Cyperus rotundus	Motha	Rhizome astringent and diuretic.
Scirpus grossus	Khilyari kanda	Tuber edible as tonic and appetiser

CASSYTTGACEAE :-

Cassytha filiformis	Uorbela	Extract applied to cure baldness.

COMBRETACEAE :

Anogeissus latifolia	Dhawda	Gum to cure amebic dysentery.
Combretum decandrum	Rampi	Extract as anti-septic, seed oil to Cure eczema and ringworm.
Terminalia chebula	Hirda	Fruit extract to cure tounge ulcers And also as digestive, carminative.
Terminalia bellerica	Beheda	Seeds anti-diarrohoeal digestive and Carminative.
Calycopteris floribunda	Pandhri Zilbuti	Decoction as carminative and Diuretic.

CONVOLVULACEAE :-

Ipomoea pest-tigridis	Maryadvel	Root as diuretic and anti-Inflammatory
Rivea hypocrateriformis	Phanji	Root diuretic.

COMPOSITAE :-

Vicia indica	Adavi Banti	Man	Extract to induce anti-fertility in
Centipeda minima	Nanshikani		Extract vermifuge
Eclipta alba	Makka		Extract as anti- bacterial and anti-Septic.
Echinops echinatus			Root extract as purgative.
Elephantopus scaber	Mattu		Root extract anti-inflammatory.
Oligochaeta ramosa	Hitta Cettu	Purgative	Extract as anti - helminthitic,
Spilanthus paniculata	Tarholi		Extract as tonic.
Ageratum conyzoides	Dhanota		Decoction given internally as

CUCURBITACEAE :-		Anti-rheumatice.
Citrullus colocynthis	Indryan	Roots and fruits as purgative.
CONVOLVULACEAE :-		
Meremia emarginata	Hadjodi	Poultice applied on bone fractures.
Rivea hypercratiformis	Pidma Zabba	Extract as anti - tumour.
DIOSCOREACEAE :-		
Dioscorea hispida	Tikhoor Kanda	Tuber applied as anti-bacterial and anti-inflammatory.
DILLENACEAE :-		
Dillenia pentagyna	Michud	Fruit appetiser.
EBENACEAE :-		
Diospyros melanoxylon	Tendu	Gum chewed with piper betal to Induce sterility in females.
EUPHORBIACEAE :		
Macaranga tomentosa	Zilla Marha	Seed oil as anti-septic, anti- biotic and purgative.
Kirganelia reticalata	Khareta	Branches as toothbrush.
Acalypha indica	Kappi Cettu	Extract given internally for dog bite.
Bridelia retusa	Jonna	Extract as diuretic and branches as toothbrush.
Euphorbia dracunculoides	Nijki Dudhi	Decoction given to cure venereal Diseases.
Jatropha gossypifolia	Chandra jyoti	Juice applied on conjunctivitis.
Chrozophora plicata	Karsa	Juice and decoction as anti-fertility, Stimulant and refrigerant.
Phyllanthus virgatus	Dudhi	Juice as galactagogue.
Mallotus philippensis	Shendri	Fruit pubescence used to cure peptic ulcers.
EHRETIACEAE :-		
Ehretia laevis	Datrang	Bark extract used in dropsy, Conjunctivitis and cataracts.
FLACOURTIACEAE :-		
Flacourtia ramontchi		Fruit anti-jaundice.
FABACEAE :-		
Abrus precatorius	Gurjool	Extract anti-inflammatory.
Mucuna pruriens	Kachkur	Root extract anthelmintic.
Butea superba	Monthu fool	Bark as refrigerant and digestive.
Canvalia gladiata	Sem Bansim	Extract carminative.
Desmodium velutinum	Dayampurka	Fumigation as anti-epileptic, extract

as anti-pyretic and analgesic.

Indigofera cordifolia	Kolyari	Extract analgesic anti-pyretic.
Pongamia pinnata	Goranj	Seed oil eczema, anti-pyretic.
Pterocarpus marsupium	Nameli Cettu	Wood extract anti-diabetic.
Rhyncosia minima	Jangli Ulva	Seed extract anti-pyretic if given
Tephrosia purpurea	Tagres Fool	With Piper longum. Decoction as appetiser and tonic.
GENTINACEAE :-		
Centarium roxblurghii	Chiryata	Used as bitter tonic and caraminative.
HYPOXIDACEAE :-		
Curculigo orchoides	Kewarkanda	Decoction to cure spermatorrhoea.
LAMIACEAE :-		
Leonotis neptifolia	Bahikusjyar	Extract as anti-septic and anti- biotic; anti-tumour property also reported.
Colebrookea oppositifolia	Lirka Marha	Extract as cardiac tonic
Leucas aspera	Guma	Decoction to cure excess bile secretion.
Leucas montana	Guma	Decoction as anti-pyretic and anti- biotic.
Acrocephalus indicus	Cisri Cettu	Extract as oxytotic.
Ocimum basilicum	Bodulsa cettu	Seeds anti-dysentric.
Anisomeles malabaricum	Chikta disorder.	Root extract for insanity and mental
LECYTHIDACEAE :-		
Litsa monopetala	Gurpa Marha	Fruits are diuretic, anti-diarrhoeal and anti-pyretic
LILIACEAE :-		
Chlorophytum tuberosum	Musli Gadda	Root as general tonic.
Gloriosa superba	Karkari	Root extract as abortifacient.
Scilla hyacinthiana	Dhor kanda	Tuber extract for asthma and cough.
LORANTHACEAE :-		
Viscum orientale	Gongai	Extract used as vermifuge.
Dendrophoe falcata	Bandha	Decoction to regularise menstrual Cycle.
MARTYNIACEAE :-		
Martynia annua	Garadu mukku	Fruits applied on tonsils and Anti-inflammatory.
MALVLACEAE :-		
Sida glutinosa	Foolagalm Cettu	Root extract anti-rheumatic.

<i>Sida cordata</i>	Panchgo Cettu	Fumigation anti-epileptic.
<i>Urena lobata</i>	Gokru	Root extract anti-helminthic.
SDMENISPERMACEAE :-		
<i>Cocculus hirsutus</i>	Vasanbel	Juice used for bilious dyspepsia.
MIMOSACEAE :-		
<i>Xylia xylocarpa</i>	Surya	Bark extract applied on leucoderma and vitiligo.
<i>Pithocellobium dulce</i>	Vilayati Chinch	Seed extract applied to stop bleeding.
MOLLUGINACEAE :-		
<i>Mollugo pentaphylla</i>	Jaharsa	Extract as stomachic, carminative And tonic.
MORACEAE :-		
<i>Ficus cunia</i>	Disak marha	Fruit extract given to cure male genital diseases.
<i>Ficus lacour</i>	Parad	Extract to cure venereal diseases and excess bile secretion.
NYCTAGINACEAE :		
<i>Boerhavia repens</i>	Punarwa	Root applied in vagina to induce abortion.
ORCHIDACEAE :-		
<i>Vanda tassellata</i>	Kekdi Bandha	Extract anti-rheumatic.
<i>Elulophia nuda</i>	Budbar	Tuber as anti-tumour.
<i>Geodorum dilatatum</i>	Gadda	Tuber extract cure stomach ulcer.
<i>Habenaria stenopetala</i>	Kazri pinger	Extract applies to cure cataract.
ONAGRACEAE :-		
<i>Ludwegia parviflora</i>	Bijband	Seeds to cure spermatorrhoea.
OPILIACEAE :-		
<i>Cansjera rheddi</i>	Kusurtonda	Fruits applied to cure night Blindness.
OCHNACEAE :-		
<i>Ochna obtusata</i>	Pivla Champaca	Flowers edible and used to stop leucorrhoea.
OXALIDACEAE :-		
<i>Biophytum sensitivum</i>	Lajari	Leaves chewed to increase sexual desire.
POLYGONACEAE :-		
<i>Polygonum hydropiper</i>	Mangalgota	Extract used to induce sterility in females.
PAPILONIACEAE :-		
<i>Erythrina variegata</i>	Pangara	Leaves diuretic and
	emmenagogue, seeds extract	cures leucorrhoea.

PLUMBAGINACEAE :- Plumbago zeylanica	Chifraka Malam	Root extract as anti-arthritis and Anti-rheumatic.
POACEAE :-		
Sacciolepis interuppta	Gadgawat	Extract given to cure piles.
RUBIACEAE :-		
Gardenia gummifera	Vidgu	Gum as anti-septic and anti-Helminthitic.
Gardenia resinifera	Dikamali	Gum as anti-septic, anti-Helminthitic and purgative.
Borraria hispida	Gatiya	Extract on leucoderma.
Oldenlandia corymbosa	Kaimul	Extract as expectorant.
Randia brandsii	Fipra pungari	Extract applied on skin tumour and expectorant.
RHAMNACEAE :-		
Zizyphus rugosus	Pandhra Bor	Root extract used as oxytotoxic and analgesic
SAPINDACEAE :-		
Cardiospermum helicacabum	Kapalphodi	Root diuretic, diaphoretic, laxative and anti-rheumatic.
SAMYDACEAE :-		
Caesaria graveolens	Recha	Fruit decoction for colic pain; leaves and root extract refrigerant.
SOLANACEAE :-		
Solanum ferox	Mulkayari	Extract oxytonic and anti-pyretic.
Solanum nigrum	Kacchipurdu	Extract as diuretic, anti-inflammatory and cardiac tonic.
Physalis peruviana	Phopadi	Extract as caraminative and decoction as anti-pyretic.
SCROPHULARIACEAE :-		
Scoparia dulci	Ghada Tulas	Decoction as anti-pyretic.
Celsia coromandelina	Kutaki	Extract applied as anti-arthritis and anti-rheumatic.
Sopubia delphinifolia	Dudhali	Juice as astringent; also used in leucoderma and vitiligo.
GUD DARU		Prepared by fermentation and distillation of jaggery, a strong intoxicant.
NIRA Phoenix sylvestris, a tonic.		A natural exudate of

APPENDIX No. XXIX**(Vide para No. 2.3.8, 2.3.9, 2.3.19)****Statement Showing the Area Attempted successfully protected from the fire for the period from 1993 to 2002.**

Sr. No.	Year	Total area of Division.	Area burnt during the year(in ha.)	Area Protected	% of area Protected
1	2	3	4	5	6
1	1993	118860.78	6.00	118854.78	99.99
2	1994	118860.78	541.00	118319.78	99.54
3	1995	118860.78	6.00	118854.78	99.99
4	1996	118860.78	482.09	118378.69	99.59
5	1997	118860.78	15.00	118845.78	99.98
6	1998	118860.78	65.00	118795.78	99.94
7	1999	118860.78	180.00	118680.78	99.84
8	2000	118860.78	1007.15	117853.63	99.15
9	2001	118860.78	1775.45	117085.33	98.5
10	2002	118860.78	562.90	118297.88	99.52

Sd.

Dy.Conservator of Forests,
Bramhapuri Forest Division,
Bramhapuri

APPENDIX No. XXX

Statement Showing the Loss due to illicit cutting of Tendu tree in Bramhapuri Forest Division, Bramahapuri

S.N.	Year	15/30	31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	Above 150	Total	Total loss im cum.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	1990	028	0064	0048	0052	0023	030	002	00	00	00	0247	26.904
2	1991	439	1581	1714	1199	0883	491	114	49	26	10	6506	751.147
3	1992	006	0214	0179	0134	0126	049	012	08	04	02	0734	88.157
4	1993	000	0021	0030	0008	0009	003	001	00	00	00	0072	8.119
5	1994	003	0009	0011	0019	0013	008	001	02	00	00	0066	9.071
6	1995	046	0050	0045	0032	0036	024	004	00	01	00	0238	25.009
7	1996	000	0002	0004	0005	0004	000	002	00	011	00	0028	11.082
8	1997	001	0003	0002	0002	0005	003	002	00	01	00	0019	3.230
9	1998	000	0004	0002	0000	0006	000	000	01	00	00	0013	1.860
10	1999	000	0000	0000	0000	0000	000	000	00	00	00	0000	0000
11	2000	000	0000	0000	0000	0000	001	000	01	00	00	0002	0.678
12	2001	001	0000	0003	0004	0006	014	006	01	00	00	0035	7.750
13	2002	000	0000	0001	0001	0003	004	000	00	00	00	0009	1.693
Total :-		524	1948	2039	1456	1114	627	144	62	43	12	7969	934.700

APPENDIX No. XXXI
(Vide para no. 5.4.28)

STATEMENT SHOWING REVENUE REALIZED BY TENDU LEAVES COLLECTION.

Year	Total Tendu Unit	Total Unit Harvested	Total collection (Standard .bags)	Total Revenue Realized (in Rs.)	System adopted (lump sum/Standard Bags)	Remarks (Whether through contractor/licensee or Departmental collection please classify)
1	2	3	4	5	6	7
1991	43 Units/28 groups	-	80297.585	20123545	Lump-sum	Licensee
1992	-do-	-	77791.094	26296935	-do-	-do-
1993	-do-	-	56210.594	22136879	-do-	-do-
1994	-do-	-	53594.324	22300844	-do-	-do-
1995	-do-	-	54330.850	21549128	-do-	-do-
1996	-do-	-	55811.884	23128197	-do-	-do-
1997	-do-	-	52326.156	21867528	-do-	-do-
1998	21Units/14 group	22/14 group	26717.400	7393868	-do-	-do- 14 Group of units which was declared as unproductive by Govt. and unsold.
1999	43/28 groups		53610.977	21069085	-do-	-do-
2000	43 Units (28 Group)		56222.990	24167895	-do-	-do-

APPENDIX No. XXXII**(Vide Para no. 5.4.28)****STATEMENT OF REVENUE REALIZED THROUGH PVT. AGENCIES
(LICENSEE/CONTRACTOR) BY COLLECTION OF TENDU LEAVES.**

Year	Total no. of Unit Harvested	Total Collection (S.B.)	Amount of Revenue Realized (in Rs.)	Remarks (System etc.)
1991	43 Units/ 28 Groups	80297.585	2,01,23,545/-	Licensee
1992	-do-	77791.094	2,62,96,935/-	-do-
1993	-do-	56210.594	2,21,36,879/-	-do-
1994	-do-	53594.324	2,23,00,844/-	-do-
1995	-do-	54330.850	2,15,49,128/-	-do-
1996	-do-	55811.884	2,31,28,197/-	-do-
1997	-do-	52326.156	2,18,67,528/-	-do-
1998	21/14(Groups)	26717.400	73,93,868/-	-do- 14 group of unit which was declared as Unproductive by Govt. & Unsold.
1999	43/28 (Groups)	53610.977	2,10,69,085/-	-do-
2000	-do-	56222.990	2,41,67,895/-	-do-

APPENDIX No. XXXIII
Statement Showing the Out-turn of Non-Wood Forest Produce (Minor Forest Produce) and Revenue
Realized from them from 1990- 91 to 1999-2000.

S.N.	Year	Grass		Tendu		Oil-seed		Moha Flower		Gum		Other
		Qty.	Revenue	Production	Revenue	Production	Revenue	Production	Revenue	Production	Revenue	
1.	1990-91	77 MT.	55200	80297.585	20123545	-	-	832.700	83270	478	90000	
2.	1991-92	28 MT.	68000	77791.094	26296935	-	-	-	-	1147	144000	
3.	1992-93	23 MT.	30000	56210.594	22136879	-	-	-	-	900	171000	
4.	1993-94	29 MT.	32000	53594.324	22300844	-	-	-	-	678	180000	
5.	1994-95	30 MT.	29000	54330.850	21549128	-	-	497.58	2486	870	260000	
6.	1995-96	30 MT.	3000	55811.884	23128197	66.00	3300	706.20	69741	275.00	90000	
7.	1996-97	586 Qtl.	33000	52326.156	21867528	-	-	2943.25	14716	-Nil-	76000	146370.7319
8.	1997-98	588	31000	26717.400	7393085	-	-	269.15	1346	Gum unit	Not sold	
9.	1998-99	Not sold	--	53610.977	21069085	-	-	3543.15	17716	-do-	-do-	
10.	1999-00	Not sold	--	56222.990	24167895	-	-	5048.97	25245	-do-	-do-	

APPENDIX No. XXXIV**(Vide Para No. 4.1.5, 4.1.6)****Statement Showing Total Revenue and Expenditure of Bramhapuri Forest Division, Bramhampuri from the year 1991- 1992 to 2001- 2002.**

S.N.	Year	Gross Revenue	Gross Expenditure	
			Conservation & Development.	Establishment (Salary & T.E.)
1	1991-92	35596056.00	5610991.00	7292689.00
2	1992-93	8902724.00	3239602.00	8202958.00
3	1993-94	4963168.00	2842351.00	9526085.00
4	1994-95	6377555.00	2340130.00	9975762.00
5	1995-96	10571143.00	5634504.00	15324541.00
6	1996-97	5041607.00	9374515.00	19817226.00
7	1997-98	4986058.00	10027919.00	20888974.00
8	1998-99	3386152.00	12825056.00	24398499.00
9	1999-00	3612139.00	2010061.00	42725596.00
10	2000-01	3032337.00	1076986.00	31515000.00
11	2001-02	2044645.00	4290697.00	31416000.00

Appendix No. XXXV

Statement Showing the Annual Out-turn of Timber, Firewood and Polewood and Revenue realized from them, Bramhapuri Forest Division, Bramhapuri.

A. TIMBER

S.N.	Year	Timber			Revenue Realised		
		Teak (in cum)	Other (in cum)	Total (in cum)	Teak (in Rs.)	Other (in Rs.)	Total (in Rs.)
1	91-92	--	--	--	--	--	--
2	92-93	--	--	--	--	--	--
3	93-94	80.588	166.768	247.356	726615	501000	1227615
4	94-95	137.615	200.606	338.221	1486102	561685	2047787
5	95-96	144.253	102.396	246.649	1985324	488410	2473734
6	96-97	99.117	367.007	466.124	1451963	1114471	2566434
7	97-98	162.136	150.985	313.121	2329857	441425	2771282
8	98-99	95.659	73.503	169.162	1402505	331645	1734150
9	99-00	47.721	35.759	83.480	626357	91220	717577
10	00-01	150.329	65.376	215.705	1643865	252625	1896490
11	01-02	116.424	83.868	200.292	1512820	300205	1813025

B. FIREWOOD

S.N.	Year	Firewood			Revenue Realised		
		Teak (in cum)	Other (in cum)	Total (in cum)	Teak (in Rs.)	Other (in Rs.)	Total (in Rs.)
1	91-92	--	--	--	--	--	--
2	92-93	--	--	--	--	--	--
3	93-94	196	698.5	694.5	60810	208076	268886
4	94-95	31	68.5	99.5	11825	27150	38975
5	95-96	23.5	28.5	52	13200	15400	28600
6	96-97	11.5	1238.5	1250	10300	665760	676060
7	97-98	109.5	2329.5	2439	77080	1075812	1152829
8	98-99	15.5	665.5	681	98500	131980	230480
9	99-00	166.5	955	1121.5	22835	167805	190640
10	00-01	83.5	483.25	566.75	8160	47788	55948
11	01-02	9.00	--	9.00	1850	--	1850

C. POLEWOOD

S.N.	Year	Polewood			Revenue Realised		
		Teak (in cum)	Other (in cum)	Total (in cum)	Teak (in Rs.)	Other (in Rs.)	Total (in Rs.)
1	91-92	--	--	--	--	--	--
2	92-93	--	--	--	--	--	--
3	93-94	1091	2933	4024	90170	133754	223924
4	94-95	1626	1050	2676	131005	98020	229025
5	95-96	1476	3107	4583	142180	94600	236780
6	96-97	6291	9782	16073	331111	155810	486921
7	97-98	7318	2986	10304	236110	89300	325410
8	98-99	11851	10034	21885	514535	163915	678450
9	99-00	15029	9168	24197	507675	243723	751398
10	00-01	2280	583	2863	94610	13660	108270
11	01-02	1853	4736	6589	113070	116700	229770

APPENDIX No. XXXVI

(Vide para No. 1.6.5, 4.14.6)

**STATEMENT OF ZUPDI JUNGLE ACQUIRED BY BRAMHAMPURI FOREST
DIVISION, BRAMHAMPURI.**

S.N.	Name of the Range	Name of the Village	Gut No.	Area (In ha)
1	2	3	4	5
1	Bramhapuri	Khed Makta	756	14.00
			775	10.46
			680	7.00
			617	2.10
		Total :-	(4)	33.56
		Chorti	128	3.00
			38	25.21
			36	3.82
			1	1.00
			32	0.67
		Total :-	(5)	33.70
		Rampuri	192	10.14
			203	0.83
			(2)	10.97
		Murpar	79	8.17
			92	6.14
			160	4.18
			150	2.54
			93/1	2.53
		Total :-	(5)	23.56
		Rudrapur Rith	18	14.25
			25	7.18
			23	3.51
			69/1	14.05
			4	1.66
			7	1.49
			17	0.63
			19	0.68
			20	0.99
			24	0.13
			8	1.70
			5	1.61
			16/1	2.33
		Total :-	(13)	50.21
		Waigaon	157	4.79
		Total :-	(1)	4.79
		Dhamangaon	50	3.36
		Total :-	(1)	3.36
		Bhuj Tukum	3	0.83
			4	1.34
1	2	3	4	5
		Total :-	(2)	2.17
		Udapur	371	0.02
			360	0.13
			361	2.71
			364	0.38
			133/2	2.00
		Total :-	(5)	5.24
		Ekara	49	0.24
			169	0.71
			38	0.74
			39	0.06

			40	0.78
		Total :-	(5)	2.53
		Grand Total of Brhampuri Range	(43)	170.09
2	Nagbhid	Brahamni	45	3.27
		Total :-	(1)	3.27
		Vilam	19/1	24.00
			24	5.00
		Total :-	(2)	29.00
		Palashgaon Kh.	23	4.58
			216	2.33
			231	2.38
		Total :-	(3)	9.29
		Palashgaon Tukum	206	4.20
		Total :-	(1)	4.20
		Balapur Kh.	109	5.43
		Total :-	(1)	5.43
		Gangasagar Heti	90	10.00
			109	7.37
			104	3.20
			107	8.14
			108	8.98
			94	1.62
			110	1.43
		Total :-	(7)	40.74
		Lakhamapur chak	48	4.38
			170	3.78
			49/1	1.44
		Total :-	(3)	9.60
		Wadhona	49	3.05
			38	3.81
			35/1	4.34
			1269	10.45
			1292	3.09
			1274	5.78
			557/1	4.32
			1249	3.95
			1263	19.15
1	2	3	4	5
			127/1	12.16
			1299	8.98
			43	21.42
			1271	31.39
			356	16.26
			1411/1	14.52
			1297	2.43
			1298/1	3.78
			1349	2.64
			1356	2.34
			1596	2.25
			1406	2.68
		Total :-	(21)	178.79
		Kunghagha chak	14	0.52
			(1)	0.52
		Bikli	50	1.62
			51	1.62

			52	1.64
			53	0.76
		Total :-	(4)	5.64
		Grand Total of Nagbhid Range.	(44)	286.48
3.	Sindewahi	Chargaon Begede	248	5.53
			232	4.32
			222	0.55
			(3)	10.40
		Khaire Golkar	35	8.06
			36	8.64
			50	25.84
		Total :-	(3)	42.54
		Khaire Chak	116	6.06
		Total :-	(1)	6.06
		Pawana Chak	237	11.22
			236	1.63
			238	2.29
		Total :-	(3)	15.14
		Tekri Tukum	133	3.30
			316	6.30
			296	4.96
			7	3.14
		Total :-	(4)	17.70
		Minjhari	649	1.49
		Total :-	(1)	1.49
		Utti Malgajari	86	0.48
			88	1.16
		Total :-	(2)	1.64
		Wakal	23	0.89
		Total :-	(1)	0.89
		Jankapur	49	2.43
1	2	3	4	5
		Total :-	(1)	2.43
		Total :-	(1)	2.43
		Dongargaon (Salo)	387	1.08
		Total :-	(1)	1.08
		Kargata	2	0.32
			3	0.28
			13	0.51
			14	0.30
			69	1.14
			73	0.31
			78	0.09
			79	0.04
			80	0.13
			(9)	3.12
		Grand Total of Sindewahi Range.	(29)	102.49
4.	Sawali	Hirapur	295	3.76
			288	6.11
			301	3.61
			299	4.86
			289	1.87
			287	2.66
			293	1.48
			296	2.50

			297	3.87
			304	1.22
			303	1.59
			302	2.49
			300	2.19
			350	2.35
		Total :-	(14)	40.56
		Chak Piranji	417	3.33
			420	5.50
			421	4.44
			419	2.77
		Total :-	(4)	16.04
		Bothli	278	5.63
			279	4.16
			285	4.10
			293	4.13
			294	10.25
			300	5.87
			326	0.69
			306	0.46
			325	0.42
			304	0.34
			328	1.30
			359	0.90
			286	1.35
1	2	3	4	5
			296	0.42
			184	2.74
			181	0.72
			149	0.24
			150	0.48
			188	0.58
			277	1.06
			292	0.53
		Total :-	(21)	46.37
		Murmadi	229	3.40
			232	4.31
			142	1.62
		Total :-	(3)	9.33
		Bhanapur	76	3.22
			(1)	3.22
		Chorkhal	17	3.32
			18	6.19
			62	11.00
		Total :-	(3)	20.51
		Metegaon	57	0.41
			30	1.03
		Total :-	(2)	1.44
		Bharpayali	185	0.32
			210	0.96
			104	0.78
			106	0.38
			4	0.94

		Total :-	(5)	3.38
		Sadagad	50	0.43
			74	0.68
			147	1.05
			171	1.23
		Total :-	(4)	3.39
		Kanahalgaon Chak	102	10.24
			85	4.86
			86	9.09
			87	7.55
			88	5.61
			94	7.61
			95	5.06
		Total :-	(7)	50.02
		Tekadi	242	2.18
		Total :-	(1)	2.18
		Grand Total of Sawali Range.	(65)	196.44
5.	Chimur	Keshlabodi	39	5.73
			86	0.26
			27	2.40
			13	0.74
1	2	3	4	5
		Total :-	(4)	9.13
		Kanahalgaon	149	2.30
			137	4.18
			150	0.61
			80	1.28
		Total :-	(4)	8.37
		Amboli	428	1.71
			429	1.30
			536	1.47
			542	1.38
			583	11.51
			666	6.63
		Total :-	(6)	24.00
		Bhisi	229	5.23
		Total :-	(1)	5.23
		Jambhulvihir	26	3.09
		Total :-	(1)	3.09
		Grand Total of Chimur Range	(16)	49.82
	Grand Total of Bramhapuri Division.		(197)	805.32

ABSTRACT

S.N.	Name of the Range	No.Gut Nos.	Total Area (In ha)
1.	Bramhapuri	43	170.09
2	Nagbhid	44	286.48
3	Sindewahi	29	102.49
4	Sawali	65	196.44
5	Chimur	16	49.82
	Total	197	805.32

APPENDIX No. XXXVII

Forest area Allotted for Disforestation for the purpose of Electrical line, Roads, Dams etc & Land Acquired for the Purpose of Compensatory Afforestation under Forest Conservation Act, 1980 in Bramhapuri Forest Division from Year 1999 to 2001 from Bramhapuri Forest Division Brahampuri.

A. Forest Areas Disforested under F.C. Act 1980.

Sr. No.	Name of Village	Survey No./ Compartment No.	Area in ha.	Purpose for Disforestation
1.	Bhas Baran	C.N. 186, 187 R.F. C.N. 371, 372, 373 P.F.	87.736 0.320/88.056	New Minor Irrigation tank
2.	Bhisi Piti chuva	R.F. C.No. 26 P.F. Survey 1/1.	9.90 37.12/47.02	New Minor Irrigation tank
3.	Khed Makta	C.N. P.F.	4.90	Government Polytechnique.
4.	Umari	R.F. 197, 198 P.F. Umari 41/1 Kadholi 1/3, 1/1	133.52 6.24/139.16	New Minor Irrigation tank
5.	Waghali Butti	Survey No. 83, 84	1.46	New Lift Irrigation

B. Land Acquired for the Purpose of Compensatory Afforestation

Sr. No.	Name of Project	Name of Village	Area in ha.	Acquired from Authority (Revenue/ Gairan Land/ Gairan Panchayat Land etc.)
1.	Bhasboran N.M.I. Tank	Adyald Mendha Gadmoushi	88.05	Revenue Degraded Land
2.	Bhisi Pitichuva N.M.I. Tank	Dhamangaon Chack	47.36	-do-
3.	Govt. Polytechnic College, Brlamhapuri	Adyal Tukum	4.90	-do-
4.	Umari N.M.I. Tank	Yenoli Chack Sapepar Chack Dhamangaon Chak Ratnapur Vilam	139.77	-do-

APPENDIX NO. XXXVIII**(Vide para no. 2.13.11)****STATEMENT SHOWING DISTRIBUTION OF STEMS IN DIFFERENT GIRTH CLASSES FOR A GIVEN SITE QUALITY AND AGE AT AN INTERVAL OF FIVE YEARS AS PER YIELD TABLE****(SITE QUALITY - I)****TABLE - I**

Age in year	5	10	15	20	25	30	35	40
Average crop girth (cm)	27	46	65	85	105	121	136	150
Girth limit (In cm)	No. of Trees							
0-8	17	--	--	--	--	--	--	--
9-16	173	--	--	--	--	--	--	--
17-24	490	17	--	--	--	--	--	--
25-32	355	68	4	--	--	--	--	--
33-40	62	159	12	2	--	--	--	--
41-48	17	163	33	2	--	--	--	--
49-56	--	122	71	9	2	--	--	--
57-64	--	--	72	18	2	--	--	--
65-72	--	--	70	37	4	2	--	--
73-80	--	--	35	42	13	2	2	--
81-88	--	--	11	39	24	6	--	2
89-96	--	--	4	33	25	11	4	--
97-104	--	--	4	15	25	20	6	4
105-112	--	--	--	8	23	17	10	6
113-120	--	--	--	2	18	18	15	11
121-128	--	--	--	2	9	17	12	10
129-136	--	--	--	2	4	14	17	12
137-144	--	--	--	--	2	9	12	13
145-152	--	--	--	--	2	4	12	12
153-160	--	--	--	--	2	22	7	11
161-168	--	--	--	--	--	2	4	6
169-176	--	--	--	--	--	2	4	4
177-184	--	--	--	--	--	--	--	2
185-192	--	--	--	--	--	--	--	--
193-200	--	--	--	--	--	--	2	2
201-208	--	--	--	--	--	--	--	--
209-216	--	--	--	--	--	--	--	--
217-224	--	--	--	--	--	--	--	--
225-232	--	--	--	--	--	--	--	--
233-240	--	--	--	--	--	--	--	--
241-248	--	--	--	--	--	--	--	--
249-256	--	--	--	--	--	--	--	--
257-264	--	--	--	--	--	--	--	--
Total number of trees	1114	529	316	211	155	126	107	95

Age in year	45	50	55	60	65	70	75	80
Average crop girth (cm)	163	174	181	191	199	205	212	219
Girth limit (cm)	No. of Trees							
0-8	--	--	--	--	--	--	--	--
9-16	--	--	--	--	--	--	--	--
17-24	--	--	--	--	--	--	--	--
25-32	--	--	--	--	--	--	--	--
33-40	--	--	--	--	--	--	--	--
41-48	--	--	--	--	--	--	--	--
49-56	--	--	--	--	--	--	--	--
57-64	--	--	--	--	--	--	--	--
65-72	--	--	--	--	--	--	--	--
73-80	--	--	--	--	--	--	--	--
81-88	--	--	--	--	--	--	--	--
89-96	--	--	--	--	--	--	--	--
97-104	--	--	--	--	--	--	--	--
105-112	2	--	--	--	--	--	--	--
113-120	2	2	--	--	--	--	--	--
121-128	5	2	2	2	--	--	--	--
129-136	6	2	2	2	2	--	--	--
137-144	10	6	2	--	--	2	--	--
145-152	10	8	4	2	2	--	2	--
153-160	11	10	6	4	2	2	--	2
161-168	10	10	8	8	4	4	2	--
169-176	10	10	10	9	6	4	4	2
177-184	7	9	10	9	9	8	4	4
185-192	6	8	10	10	8	7	9	6
193-200	2	6	8	8	10	3	6	7
201-208	2	2	4	9	8	3	10	8
209-216	2	2	4	6	9	11	8	9
217-224	--	2	2	2	6	6	11	10
225-232	--	--	2	2	2	4	4	9
233-240	--	--	--	2	--	2	2	1
241-248	--	--	--	--	2	2	--	2
249-256	--	--	--	--	--	--	2	--
257-264	--	--	--	--	--	--	--	--
Total number of trees	85	79	74	72	70	68	66	64

TABLE –II : STAND TABLE (MAIN CROP)
SHOWING THE NUMBER OF TREES PER HECTARE IN DIFFERENT GIRTH
CLASSES AT SUCCESSIVE 5 YEAR AGE PERIODS. (SITE QUALITY –I/II)

Age in year	5	10	15	20	25	30	35	40
Average crop girth (ln cm)	26	42	57	73	88	102	116	128
Girth limit (ln cm)	No. of Trees							
0-8	37	--	--	--	--	--	--	--
9-16	276	6	--	--	--	--	--	--
17-24	537	35	2	--	--	--	--	--
25-32	316	157	9	2	--	--	--	--
33-40	57	207	33	5	--	--	--	--
41-48	6	144	34	14	2	--	--	--
49-56	--	47	90	36	8	2	--	--
57-64	--	10	85	55	13	2	2	--
65-72	--	2	39	58	31	8	--	--
73-80	--	--	11	48	35	15	8	2
81-88	--	--	6	27	37	25	6	5
89-96	--	--	2	3	31	24	17	4
97-104	--	--	--	4	20	25	18	17
105-112	--	--	--	--	9	23	21	12
113-120	--	--	--	2	4	14	19	14
121-128	--	--	--	--	2	9	16	17
129-136	--	--	--	--	2	4	11	14
137-144	--	--	--	--	--	2	6	12
145-152	--	--	--	--	--	2	2	9
153-160	--	--	--	--	--	--	2	4
161-168	--	--	--	--	--	--	2	2
169-176	--	--	--	--	--	--	--	--
177-184	--	--	--	--	--	--	--	--
185-192	--	--	--	--	--	--	--	--
193-200	--	--	--	--	--	--	--	--
201-208	--	--	--	--	--	--	--	--
209-216	--	--	--	--	--	--	--	--
217-224	--	--	--	--	--	--	--	--
225-232	--	--	--	--	--	--	--	--
233-240	--	--	--	--	--	--	--	--
Total number of trees	1219	603	366	256	194	155	130	114

Age in year	45	50	55	60	65	70	75	80
Average crop girth (ln cm)	163	174	181	191	199	205	212	219
Girth limit (ln cm)	No. of Trees							
0-8	--	--	--	--	--	--	--	--
9-16	--	--	--	--	--	--	--	--
17-24	--	--	--	--	--	--	--	--
25-32	--	--	--	--	--	--	--	--
33-40	--	--	--	--	--	--	--	--
41-48	--	--	--	--	--	--	--	--
49-56	--	--	--	--	--	--	--	--
57-64	--	--	--	--	--	--	--	--
65-72	--	--	--	--	--	--	--	--
73-80	--	--	--	--	--	--	--	--
81-88	2	2	--	--	--	--	--	--
89-96	2	2	--	--	--	--	--	--
97-104	4	6	2	2	--	--	--	--
105-112	8	2	2	2	--	--	--	--
113-120	10	11	2	3	3	2	--	--
121-128	14	12	7	4	2	--	2	--
129-136	14	12	8	8	2	2	--	2
137-144	12	13	10	10	6	4	2	--
145-152	11	10	13	9	6	4	4	--
153-160	5	11	10	12	10	10	6	2
161-168	9	6	10	8	11	9	8	4
169-176	6	4	11	8	8	8	9	6
177-184	2	2	6	9	10	8	8	8
185-192	2	--	2	4	9	10	8	9
193-200	--	2	4	2	6	9	10	8
201-208	2	--	--	--	2	4	9	10
209-216	--	--	2	2	2	4	2	9
217-224	--	--	--	--	2	--	4	6
225-232	--	--	--	--	--	2	--	4
233-240	--	--	--	--	--	--	2	2
Total number of trees	103	95	89	83	79	76	74	72

TABLE – III : STAND TABLE (MAIN CROP)
SHOWING THE NUMBER OF TREES PER HECTARE IN DIFFERENT GIRTH
CLASSES AT SUCCESSIVE 5- YEAR AGE PERIODS. (SITE QUALITY –III)

Age in year	5	10	15	20	25	30	35	40
Average crop girth (ln cm)	24	37	49	62	74	86	97	107
Girth limit (ln cm)	No. of Trees							
0-8	54	--	--	--	--	--	--	--
9-16	390	15	8	--	--	--	--	--
17-24	608	107	35	--	--	--	--	--
25-32	254	273	112	4	--	--	--	--
33-40	35	221	134	19	5	--	--	--
41-48	6	80	101	49	10	2	--	--
49-56	--	17	37	75	29	8	4	--
57-64	--	4	13	74	47	17	4	2
65-72	--	--	4	56	54	31	13	4
73-80	--	--	--	23	43	35	24	10
81-88	--	--	--	8	29	35	25	19
89-96	--	--	--	2	11	29	29	20
97-104	--	--	--	2	4	19	25	23
105-112	--	--	--	--	2	6	18	21
113-120	--	--	--	--	2	4	9	18
121-128	--	--	--	--	--	2	6	11
129-136	--	--	--	--	--	--	2	4
137-144	--	--	--	--	--	--	2	4
145-152	--	--	--	--	--	--	--	2
153-160	--	--	--	--	--	--	--	--
161-168	--	--	--	--	--	--	--	--
169-176	--	--	--	--	--	--	--	--
177-184	--	--	--	--	--	--	--	--
185-192	--	--	--	--	--	--	--	--
193-200	--	--	--	--	--	--	--	--
201-208	--	--	--	--	--	--	--	--
209-216	--	--	--	--	--	--	--	--
217-224	--	--	--	--	--	--	--	--
Total number of trees	1347	717	444	312	236	188	161	138

Age in year	45	50	55	60	65	70	75	80
Average crop girth (ln cm)	163	174	181	191	199	205	212	219
Girth limit (ln cm)	No. of Trees							
0-8	--	--	--	--	--	--	--	--
9-16	--	--	--	--	--	--	--	--
17-24	--	--	--	--	--	--	--	--
25-32	--	--	--	--	--	--	--	--
33-40	--	--	--	--	--	--	--	--
41-48	--	--	--	--	--	--	--	--
49-56	--	--	--	--	--	--	--	--
57-64	2	--	--	--	--	--	--	--
65-72	--	2	--	--	--	--	--	--
73-80	4	2	2	--	--	--	--	--
81-88	8	3	2	2	--	--	--	--
89-96	17	8	2	2	2	--	--	--
97-104	19	12	8	2	2	2	--	--
105-112	18	17	12	6	4	2	2	2
113-120	19	16	15	13	6	4	4	--
121-128	16	17	14	14	11	7	2	2
129-136	11	12	15	12	12	12	9	5
137-144	6	11	14	13	10	10	10	8
145-152	2	8	9	12	13	11	10	8
153-160	2	2	6	11	12	12	11	10
161-168	--	2	4	6	11	10	10	11
169-176	2	--	2	4	4	9	10	10
177-184	--	2	2	2	4	4	9	8
185-192	--	--	--	--	2	4	4	9
193-200	--	--	--	2	--	2	2	4
201-208	--	--	--	--	2	2	2	4
209-216	--	--	--	--	--	--	2	--
217-224	--	--	--	--	--	--	--	2
Total number of trees	126	114	107	101	95	91	87	83

TABLE – IV : STAND TABLE (MAIN CROP)
SHOWING THE NUMBER OF TREES PER HECTARE IN DIFFERENT GIRTH
CLASSES AT SUCCESSIVE 5- YEAR AGE PERIODS.(SITE QUALITY - II/ III)

Age in year	5	10	15	20	25	30	35	40
Average crop girth (In cm)	22	34	44	54	63	72	80	88
Girth limit (In cm)	No. of Trees							
0-8	89	--	--	--	--	--	--	--
9-16	539	41	2	--	--	--	--	--
17-24	643	203	25	4	--	--	--	--
25-32	196	314	105	15	4	2	--	--
33-40	29	202	170	51	12	3	3	--
41-48	--	38	148	100	46	14	6	2
49-56	--	12	60	99	66	35	12	7
57-64	--	--	15	66	72	52	33	12
65-72	--	--	6	23	56	53	41	29
73-80	--	--	--	6	23	46	42	33
81-88	--	--	--	4	8	19	35	35
89-96	--	--	--	--	2	8	19	27
97-104	--	--	--	--	2	4	8	18
105-112	--	--	--	--	--	--	4	9
113-120	--	--	--	--	--	2	2	4
121-128	--	--	--	--	--	--	--	2
129-136	--	--	--	--	--	--	--	2
137-144	--	--	--	--	--	--	--	--
145-152	--	--	--	--	--	--	--	--
153-160	--	--	--	--	--	--	--	--
161-168	--	--	--	--	--	--	--	--
169-176	--	--	--	--	--	--	--	--
177-184	--	--	--	--	--	--	--	--
185-192	--	--	--	--	--	--	--	--
193-200	--	--	--	--	--	--	--	--
Total number of trees	1496	810	531	368	291	238	205	180

Age in year	45	50	55	60	65	70	75	80
Average crop girth (In cm)	163	174	181	191	199	205	212	219
Girth limit In cm)	No. of Trees							
0-8	--	--	--	--	--	--	--	--
9-16	--	--	--	--	--	--	--	--
17-24	--	--	--	--	--	--	--	--
25-32	--	--	--	--	--	--	--	--
33-40	--	--	--	--	--	--	--	--
41-48	--	--	--	--	--	--	--	--
49-56	4	2	--	--	--	--	--	--
57-64	6	2	2	--	--	--	--	--
65-72	11	7	4	2	2	--	--	--
73-80	26	12	6	4	2	2	2	--
81-88	25	25	12	8	4	3	--	2
89-96	29	23	23	13	9	4	4	2
97-104	25	22	19	18	14	10	6	2
105-112	16	23	23	19	17	14	10	8
113-120	11	14	18	19	16	17	15	13
121-128	4	9	13	16	17	14	12	12
129-136	2	4	6	11	16	15	17	14
137-144	2	2	4	6	9	14	12	13
145-152	--	2	2	4	6	9	12	12
153-160	--	--	--	2	2	4	7	11
161-168	--	--	2	--	2	2	4	6
169-176	--	--	--	2	--	2	4	4
177-184	--	--	--	--	2	--	--	2
185-192	--	--	--	--	--	2	--	--
193-200	--	--	--	--	--	--	2	2
Total number of trees	161	147	134	124	118	112	107	103

**TABLE –V : STAND TABLE (MAIN CROP)
SHOWING THE NUMBER OF TREES PER HECTARE IN DIFFERENT GIRTH
CLASSES AT SUCCESSIVE 5- YEAR AGE PERIODS. (SITE QUALITY –III)**

Age in year	5	10	15	20	25	30	35	40
Average crop girth (In cm)	20	30	39	46	53	60	65	72
Girth limit (In cm)	No. of Trees							
0-8	182	10	--	--	--	--	--	--
9-16	818	97	9	--	--	--	--	--
17-24	673	374	59	15	4	--	--	--
25-32	126	364	203	60	16	6	2	2
33-40	19	113	209	138	62	20	10	2
41-48	--	21	105	143	95	58	29	14
49-56	--	4	25	78	93	75	56	35
57-64	--	--	6	19	56	72	60	48
65-72	--	--	--	6	21	41	58	52
73-80	--	--	--	2	4	15	26	43
81-88	--	--	--	--	4	6	11	19
89-96	--	--	--	--	--	2	4	8
97-104	--	--	--	--	--	--	2	4
105-112	--	--	--	--	--	--	--	--
113-120	--	--	--	--	--	--	--	--
121-128	--	--	--	--	--	--	--	--
129-136	--	--	--	--	--	--	--	--
137-144	--	--	--	--	--	--	--	--
145-152	--	--	--	--	--	--	--	--
153-160	--	--	--	--	--	--	--	--
161-168	--	--	--	--	--	--	--	--
Total number of trees	1818	983	616	461	355	295	258	229

Age in year	45	50	55	60	65	70	75	80
Average crop girth (ln cm)	78	83	89	94	100	105	110	116
Girth limit (ln cm)	No. of Trees							
0-8	--	--	--	--	--	--	--	--
9-16	--	--	--	--	--	--	--	--
17-24	--	--	--	--	--	--	--	--
25-32	--	--	--	--	--	--	--	--
33-40	2	--	--	--	--	--	--	--
41-48	9	6	2	--	--	--	--	--
49-56	16	8	5	4	2	2	--	--
57-64	39	23	12	6	4	3	2	2
65-72	44	37	27	14	9	4	4	--
73-80	43	37	33	29	18	12	6	6
81-88	31	38	33	29	27	21	14	8
89-96	15	22	31	29	25	22	21	41
97-104	6	11	16	25	25	25	21	18
105-112	2	6	11	17	22	21	23	21
113-120	--	2	4	6	11	18	18	19
121-128	2	2	2	4	6	9	13	16
129-136	--	--	2	2	2	4	6	11
137-144	--	--	--	2	2	2	4	6
145-152	--	--	--	--	2	--	2	2
153-160	--	--	--	--	--	2	--	2
161-168	--	--	--	--	--	--	2	2
Total number of trees	209	192	178	167	155	145	136	130

**TABLE –VI : STAND TABLE (MAIN CROP)
SHOWING THE NUMBER OF TREES PER HECTARE
IN DIFFERENT GIRTH CLASSES AT SUCCESSIVE 5-
YEAR AGE PERIODS. (SITE QUALITY –III/IV)**

Age in year	5	10	15	20	25	30	35	40
Average crop girth (In cm)	--	27	34	40	45	50	55	60
Girth limit(In cm)	No. of Trees							
0-8	--	17	--	--	--	--	--	--
9-16	--	173	29	6	--	--	--	--
17-24	--	490	178	50	19	6	2	--
25-32	--	355	281	173	64	29	14	6
33-40	--	62	190	186	145	91	39	21
41-48	--	17	50	112	136	111	85	57
49-56	--	--	10	25	68	91	89	73
57-64	--	--	--	6	17	40	64	63
65-72	--	--	--	2	4	10	21	41
73-80	--	--	--	--	2	2	8	15
81-88	--	--	--	--	--	2	2	6
89-96	--	--	--	--	--	--	2	2
97-104	--	--	--	--	--	--	--	--
105-112	--	--	--	--	--	--	--	--
113-120	--	--	--	--	--	--	--	--
121-128	--	--	--	-	--	--	--	--
129-136	--	--	--	--	--	--	--	--
137-144	--	--	--	--	--	--	--	--
Total number of trees	--	1114	738	560	455	382	326	289

Age in year	45	50	55	60		70	75	80
Average crop girth (In cm)	64	68	72	76	80	85	89	93
Girth limit (In cm)	No. of Trees							
0-8	--	--	--	--	--	--	--	--
9-16	--	--	--	--	--	--	--	--
17-24	--	--	--	--	--	--	--	--
25-32	3	2	2	--	--	--	--	--
33-40	14	8	2	4	2	--	--	--
41-48	35	17	14	6	6	4	2	2
49-56	60	50	35	25	12	8	4	2
57-64	64	55	48	40	31	19	15	8
65-72	56	54	52	47	42	35	27	17
73-80	23	37	43	41	41	35	31	30
81-88	6	15	19	31	33	35	35	29
89-96	4	4	8	11	19	29	31	29
97-104	2	2	4	6	8	13	16	27
105-112	--	2	--	2	4	8	11	13
113-120	--	--	2	2	2	2	4	6
121-128	--	--	--	--	--	2	2	2
129-136	--	--	--	--	--	--	2	2
137-144	--	--	--	--	--	--	--	2
Total number of trees	267	246	229	215	200	190	180	169

**TABLE –VII : STAND TABLE (MAIN CROP)
SHOWING THE NUMBER OF TREES PER HECTARE
IN DIFFERENT GIRTH CLASSES AT SUCCESSIVE 5-
YEAR AGE PERIODS. (SITE QUALITY –IV)**

Age in year	5	10	15	20	25	30	35	40
Average crop girth (In cm)	--	24	30	34	33	42	45	48
Girth limit (In cm)	No. of Trees							
0-8	--	54	10	--	--	--	--	--
9-16	--	390	93	29	8	4	--	--
17-24	--	608	358	171	66	81	18	8
25-32	--	254	317	273	196	132	81	44
33-40	--	35	109	186	194	170	136	113
41-48	--	6	19	48	83	122	130	116
49-56	--	--	4	10	21	35	58	85
57-64	--	--	--	--	6	8	19	25
65-72	--	--	--	--	--	2	4	8
73-80	--	--	--	--	--	--	--	2
81-88	--	--	--	--	--	--	--	--
89-96	--	--	--	--	--	--	--	--
97-104	--	--	--	--	--	--	--	--
105-112	--	--	--	--	--	--	--	--
113-120	--	--	--	--	--	--	--	--
Total number of trees	--	1347	940	717	574	504	446	401

Age in year	45	50	55	60	65	70	75	80
Average crop girth (In cm)	64	68	72	76	80	85	89	93
Girth limit (In cm)	No. of Trees							
0-8	--	--	--	--	--	--	--	--
9-16	--	--	--	--	--	--	--	--
17-24	6	4	2	--	--	--	--	--
25-32	27	17	10	6	4	2	2	2
33-40	89	56	31	21	15	10	6	2
41-48	106	91	77	57	45	29	19	14
49-56	88	86	78	73	66	58	43	35
57-64	38	54	69	68	64	60	56	48
65-72	10	19	29	41	50	58	54	54
73-80	2	4	10	15	21	26	39	43
81-88	2	4	2	6	6	11	15	19
89-96	- -	--	2	2	2	4	6	8
97-104	--	--	--	--	2	2	2	4
105-112	--	--	--	--	--	--	2	--
113-120	--	--	--	--	--	--	--	2
Total number of trees	368	335	310	289	275	260	244	231

TABLE –VIII
NUMBER OF TREES PER HECTARE BY CROP GIRTH
AND SITE QUALITIES

Site quality Girth (In cm)	IV	III/IV	III	II/III	II	I/II	I
16	2560	--	--	--	--	--	--
20	1818	1818	1818	--	--	--	--
24	1347	1347	1347	1347	1347	--	--
28	1054	1054	1054	1074	1074	1074	1074
32	806	835	843	864	872	880	890
36	655	680	702	733	740	750	760
40	539	560	597	626	634	636	655
44	459	483	508	531	548	560	572
48	401	417	434	461	469	494	508
52	349	362	374	397	415	432	450
56	314	322	333	351	370	384	405
60	289	289	295	316	331	343	362
64	267	267	269	287	300	310	329
68	246	246	246	260	273	283	300
72	231	231	231	238	248	262	277
76	--	215	215	221	229	242	256
80	--	200	200	205	211	223	236
84	--	190	190	192	196	209	219
88	--	180	180	180	184	194	205
92	---	169	169	169	174	182	190
96	--	161	161	161	163	169	178
100	--	--	155	155	155	159	167
104	--	--	145	145	145	153	157
108	--	--	138	138	138	143	149

112	--	--	132	132	132	136	140
116	--	--	130	130	130	132	134
120	--	--	--	122	122	124	128
124	--	--	--	118	118	118	122

Site quality	IV	III/IV	III	II/III	II	I/II	I
Girth(In cm)							
128	--	--	--	114	114	114	118
132	--	--	--	110	110	110	112
136	--	--	--	107	107	107	107
140	---	--	--	103	103	103	103
144	--	--	--	97	97	97	97
148	--	--	--	--	95	95	95
152	---	--	--	--	93	93	93
156	--	--	--	--	91	91	91
160	--	--	--	--	87	87	87
164	--	--	--	--	85	85	85
168	--	--	-	--	83	83	83
172	--	--	---	--	79	79	79
176	--	--	--	--	76	76	76
180	--	--	--	--	--	76	76
184	--	--	--	--	--	74	74
188	--	--	--	--	--	72	72
192	--	--	--	--	--	72	72
196	--	--	--	--	--	70	70
200	--	--	--	--	--	68	68
204	--	--	-	--	--	--	68
208	--	--	--	-	--	-	68
212	--	-	--	---	--	--	66
216	--	--	--	--	--	--	66
220	-	-	--	--	-	----	64
224	-	--	--	-	--	--	64

TABLE - IX**TOP HEIGHT BY SITE QUALITY AND AGE**

Site quality	I			II		
	2.0	1.0	0.0	2.0	1.0	0.0
Age in years	Top height in meters					
5	12.8	11.3	10.1	10.1	8.5	7.3
6	14.3	12.5	11.3	11.3	9.8	8.2
7	15.5	13.7	12.5	12.5	10.7	9.4
8	16.8	14.9	13.4	13.4	11.6	10.1
9	17.8	16.0	14.3	14.3	12.5	11.0
10	18.9	17.1	15.2	15.2	13.4	11.6
11	19.8	18.0	16.2	16.2	14.0	12.2
12	20.7	18.8	16.8	16.8	14.9	12.8
13	21.6	19.5	17.7	17.7	15.5	13.4
14	22.4	20.4	18.3	18.3	16.2	14.0
15	23.2	21.0	18.9	18.9	16.8	14.6
16	24.1	21.6	19.5	19.5	17.4	14.9
17	24.7	22.6	20.1	20.1	17.7	15.5
18	25.3	23.1	20.7	20.7	18.3	15.8
19	25.9	23.5	21.0	31.0	18.6	16.2
20	26.5	23.9	21.6	31.6	19.2	16.8
21	27.1	24.4	21.9	21.9	19.5	17.1
22	27.5	25.0	22.6	22.6	19.8	17.4
23	28.0	25.3	22.9	22.9	20.4	17.7
24	28.5	25.8	23.2	23.2	20.7	18.3
25	29.0	26.2	23.8	23.8	21.0	18.6
26	29.4	26.5	24.1	24.1	21.3	18.9
27	29.8	27.1	24.7	24.4	21.6	19.2
28	30.2	27.4	24.7	24.7	21.9	19.5

Site quality	III			IV		
	2.0	1.0	0.0	2.0	1.0	0.0
Age in years	Top height in meters					
5	7.3	6.1	4.9	4.9	4.0	3.0
6	8.2	7.0	5.8	5.8	4.6	3.3
7	9.4	7.9	6.4	6.4	4.9	3.6
8	10.1	8.5	7.0	7.0	5.5	4.0
9	11.0	9.1	7.6	7.6	5.8	4.3
10	11.6	9.6	8.2	8.2	6.4	4.6
11	12.2	10.4	8.5	8.5	6.7	4.9
12	12.8	11.0	9.1	9.1	7.0	5.2
13	13.4	11.6	9.4	9.4	7.3	5.5
14	14.0	11.9	9.8	9.8	7.9	5.8
15	14.6	12.5	10.4	10.4	8.2	5.9
16	14.9	12.8	10.7	10.7	8.5	6.1
17	15.5	13.1	11.0	11.0	8.8	6.4
18	15.8	13.7	11.3	11.3	9.1	6.7
19	16.2	14.0	11.6	11.6	9.2	7.0
20	16.8	14.3	11.9	11.9	9.4	7.2
21	17.1	14.6	12.2	12.2	9.8	7.3
22	17.4	14.9	12.5	12.5	10.1	7.6
23	17.7	15.2	12.8	12.8	10.4	7.8
24	18.3	15.5	13.1	13.1	10.7	7.9
25	18.6	15.8	13.4	13.4	10.8	8.0
26	18.9	16.2	13.7	13.7	11.0	8.2
27	19.2	16.5	13.8	13.8	11.2	8.5
28	19.5	16.8	14.0	14.0	11.3	8.8
29	30.5	27.7	25.0	25.0	22.3	19.8
30	30.8	28.0	25.3	25.3	22.6	19.8
31	31.1	28.3	25.6	25.6	22.9	20.1
32	31.4	28.7	25.9	25.9	23.2	20.4
33	31.7	29.0	26.2	26.2	23.5	20.7
34	32.0	29.3	26.5	26.5	23.8	21.0
35	32.3	29.6	26.8	26.8	24.1	21.1
36	32.6	29.9	27.1	27.1	24.3	21.3
37	32.9	30.2	27.4	27.4	24.5	21.6
38	33.2	30.5	27.7	27.7	24.7	21.8
39	33.5	30.8	27.7	27.7	25.0	22.0
40	33.8	31.1	28.1	28.1	25.2	22.3
41	34.1	31.4	28.3	28.3	25.4	22.5
42	34.4	31.7	28.6	28.6	25.6	22.7
43	34.7	31.8	28.9	28.9	25.8	22.9

Site quality	I			II		
	2.0	1.0	0.0	2.0	1.0	0.0
Age in years	Top height in meters					
44	35.1	32.0	29.1	29.1	26.0	23.2
45	35.4	32.3	29.3	29.3	26.2	23.4
46	35.7	32.6	29.6	29.6	26.5	23.6
47	35.9	32.9	29.8	29.8	26.7	23.8
48	36.2	33.2	30.0	30.0	26.9	24.0
49	36.4	33.3	30.2	30.2	27.1	24.2
50	36.6	33.5	30.5	30.5	27.3	24.4

Site quality	III			IV		
	2.0	1.0	0.0	2.0	1.0	0.0
Age in years	Top height in meters					
29	19.8	17.1	14.3	14.3	11.6	8.8
30	19.8	17.1	14.3	14.3	11.6	9.1
31	20.1	17.4	14.6	14.6	11.9	9.1
32	20.4	17.7	14.9	14.9	12.2	9.4
33	20.7	18.0	15.2	15.2	12.2	9.4
34	21.0	18.3	15.2	15.2	12.5	9.8
35	21.1	18.3	15.5	15.5	12.8	9.8
36	21.3	18.6	15.7	15.7	13.0	10.0
37	21.6	18.8	15.9	15.9	13.1	10.1
38	21.8	19.0	16.0	16.0	13.3	10.3
39	22.0	19.2	16.2	16.2	13.4	10.4
40	22.3	19.4	16.4	16.4	13.6	10.6
41	22.5	19.6	16.6	16.6	13.8	10.8
42	22.7	19.8	16.8	16.2	13.9	10.9
43	22.9	20.0	17.0	17.0	14.1	11.1
44	23.2	20.2	17.1	17.1	14.2	11.2
45	23.4	20.4	17.3	17.3	14.3	11.3
46	23.6	20.6	17.5	17.5	14.5	11.5
47	23.8	20.8	17.7	17.7	14.6	11.6
48	24.0	21.0	17.9	17.9	14.8	11.8
49	24.2	21.2	18.1	18.1	15.0	11.0
50	24.4	21.4	18.3	18.3	15.2	12.2

TABLE - X
NORMAL GROWING STOCK OF STEM TIMBER VOLUME PER 10
HECTARES UNDER THE ROTATIONS OF 10 TO 80 YEARS BEFORE
THE ANNUAL FELLING BY SITE QUALITIES

Rotation years	I m	I/II m	II m	II/III m	III m	III/IV m	IV m
10	11.700	5.850	1.462	0.000	0.000	--	--
15	123.949	31.683	13.650	5.850	2.925	0.975	--
20	142.230	91.408	48.262	23.400	10.969	3.656	-
25	264.422	181.059	105.008	52.650	23.400	8.190	-
30	397.802	282.996	174.770	90.919	39.488	14.138	0.488
35	529.218	386.938	250.560	137.058	58.709	21.729	1.671
40	657.396	490.671	328.699	188.298	81.169	31.078	3.656
45	781.464	592.152	408.039	242.126	107.413	42.413	6.500
50	901.926	691.472	887.014	298.058	137.622	56.453	10.238
55	1018.035	788.688	564.660	355.122	171.380	72.869	15.556
60	1128.687	882.742	641.308	412.792	208.408	91.650	22.913
65	1234.128	973.239	716.290	470.926	248.476	113.063	32.513
70	1334.325	1060.001	788.916	529.685	290.935	137.267	44.502
75	1428.865	1142.800	859.562	588.706	335.500	164.971	58.616
80	1517.438	1221.709	929.507	647.706	382.538	196.524	74.954

TABLE - XI
SPACEMENT BY CROP AGE AND SITE QUALITIES

Crop Age in Years	I	I/II	II	II/III	III	III/IV	IV
	Mean spacement in meters (triangular spacing)						
5	3.2	3.1	2.9	2.8	2.5	--	--
10	4.7	4.0	4.0	3.8	3.4	3.2	2.9
15	6.1	5.6	5.1	4.7	4.3	4.0	3.5
20	7.4	6.7	6.1	5.6	5.0	4.5	4.0
25	8.6	7.8	7.0	6.3	5.7	5.0	4.5
30	9.6	8.6	7.8	7.0	6.3	5.5	4.8
35	10.1	9.4	8.5	7.5	6.7	6.0	5.1
40	11.0	10.1	9.1	8.0	7.1	6.3	5.4
45	11.7	10.6	9.6	8.5	7.4	6.6	5.6
50	12.1	11.0	10.1	8.9	7.8	6.9	5.9
55	12.5	11.4	10.4	9.3	8.1	7.1	6.1
60	12.7	11.8	10.7	9.7	8.3	7.3	6.3
65	12.8	12.1	11.0	9.9	8.6	7.6	6.5
70	13.0	12.3	11.3	10.2	8.9	7.8	6.7
75	13.2	12.5	11.5	10.4	9.2	8.0	6.9
80	13.4	12.7	11.8	10.6	9.4	8.3	7.1

Note :- The spacement has been derived by the formula

$$\text{Mean triangular spacement} = \sqrt{\frac{10,000 \times 1.155}{\text{No of trees}}} \quad \text{Metre}$$

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APPENDIX No. - XXXIX

Statement Showing The Forest Produce Removed By The Rights & Privilege Holders And By The Free Grantees.

Year	Major Forest Produce		Non-Wood Forest Produce		Grass (Grazing in Rs.)	Total (5 + 6)
	Fuel in M3	Value in Rs.	No.	Value		
1	2	3	4	5	6	7
96-97	3736.80 Qtl. 1196 (Beat)	274840.00 144716.00	123150.00	886568.00	--	886568.00.00
97-98	1494.84 Qtl 1145 (Beat)	104639.00 227655.00	62514.00	536955.00	122.00	537077.00
98-99	459.40 Qtl. 319 (Beat)	32424.00 42520.00	104766.00	789829.00	252.00	790081.00
99-00	1902.04 Qtl. 434 (Beat)	129148.00 60692.00	15621.00	1233659.00	--	1233659.00
2000-01 till Jun,00.	738.40 Qtl. 14 (Beat)	61501.00 2375.00	114837.00	932951.00	--	932951.00

APPENDIX NO. XL
(Vide para no. 9.8.1)

Standing Order No.002

Sub :- Eco-tourism - Initiation of in State
of
Maharashtra.
No.CCF/PT&SP/416, Dated,
07/02/2002.

The initiation of Eco-tourism in the remote forest areas of the State of Maharashtra has been under consideration of the Forest Department since quite some time. While a Committee has been established to draft a detailed policy of eco-tourism in the forest areas the Forest Development Corporation of Maharashtra Limited is being permitted separately to take over the Rest Houses at Kolsa and Sillari including compound of these locations. The committee is expected to submit its report within a month to the undersigned. Forest Development Corporation of Maharashtra Limited is supposed to induct Eco-tourists in these two locations with effect from World Forestry Day i.e. 21st March 2002. It is also desirable to initiate eco-tourism in the territorial and wildlife Division as well as Circles of the Forest Department in the State of Maharashtra. To do so, following directions for compliance as per time limits are issued.

1. The DCFs territorial and Wildlife Division should immediately identify tourist spots within forest area and en-route in non-forest area and map them on their Divisional Map indicating the approach roads.
2. Eco-tourist routes for approach, locations of water, food, petrol, oil and lubricants, minor and major repair workshops for vehicles, Rest Houses of Forest and other departments, small reasonably priced hotels/ homes (Paying Guest) for halting, small centers of Forest Products, local culture, archeological sits, festivals, traditions shops etc. etc should be located on this route.
3. One day, two days, 3 days to 7 days eco tourism circuit tours should be chalked out including necessary required halts at suitable intervals for various services required by the eco-tourists.
4. In every Division, at-least 5 resource persons such as Forest Guards, Foresters and even Range Forest Officers be identified who are satisfactorily competent and are familiar with these routes and locations as described above. Their responsibilities should be to take the eco-tourists on 1 to 7 days tours within the Division and accompany them throughout till their tour is completed. Services of /Forest Department Officers as provided above primarily will not be charged except that the Traveling allowances and Daily allowances shall be met by all these eco-tourists in whose vehicles these resource persons would accompany them. This is to begin with. After the State Government finalises suitable policy in this matter, detailed rates would be finalized and levied for which separate orders will be issued.
5. In every Division a Nodal Cell of Eco-tourism should be opened with responsible officer heading the Cell. These responsibilities should be in addition to their own present duties. This cell should be nucleus of the eco-tourism cell in the Division. There is no harm if DCF decides to have a eco-tourism cell in their ranges. How this should be organized in the ranges should be thought over and implemented. At the Circle level, CFs should oversee the above planning, implementation and monitoring it, including prescribing the reports to collect

sufficient data at Circle level for monitoring and controlling measures as well as future planning.

6. CFs should also in their Circles to chalk out inter-divisional eco-tourism routers, identify resource persons and open a Cell within their offices through which they should initiate this interaction of Forest, wildlife and eco-tourists. It should be always kept in

7. mind that while planning for eco-tourism in the protected areas, reserved forests and protected forests where many legislative measures are being implemented, the implementation of eco-tourism should not be in contravention of the existing systems of working and protection. In a nut-shell what must be always kept in mind while planning and executing the directions above, no official should compromise the principles of conservation of forests and wildlife protection.

2.00 The Dy. Conservator of Forests would submit within two weeks an Action Taken Report (ATR) to their CFs. CFs should make a comprehensive report to the Chairman of the Eco-tourism Committee Draft Policy Shri B. Majumdar, CCF (Wildlife) within 3 weeks from today.

3.00 Shri. B. Mujamdar as Chairman of the committee should incorporate above directions and guidelines as well as the important points that may emerge out of this initiation of eco-tourism in the remote forest areas of the State.

4.00 On 21st March 2002 the DCFs and CFs shall hold a press conference and brief the press about initiation and launching of Eco-Tourism and give them above details for informing people at large.

5.00 If any doubt arises in minds of DCFs/CFs they are at liberty to contact me in person any time.

(M. K. Sharma)
Principal Chief Conservator of Forests,
Maharashtra State, Nagpur.

APPENDIX NO. XLI

(Vide para no.1.8.1)

STATEMENT SHOWING ALLOTTMENT OF AREA OF RESERVED
FORESTS WITH OLD AND NEW COMPARTMENT NOS.

S.N.	Name of the Village . & Old R.F.	P.C.No	New Comp. No.	Area in ha.
1	2	3	4	5
<u>1.Chimur Range.</u>				
1	42		1	590.83
2	29		2	298.66
3	31		3	380.01
4	32		4	421.28
5	33		5	589.22
6	37		6	296.22
7	38		7	340.35
8	36		8	348.85
9	34		9	268.71
10	35		10	473.50
11	Minzari		11	8.34
12	22		12	306.75
	23		13(P)	168.22
13	23		13(P)	75.00
14	27		14	401.05
15	28		15(P)	414.22
16	28		15(P)	37.00
17	Shivapur		16	39.21
18	52		17	191.01
19	51		18	594.08
20	58		19	665.70
21	60		20	300.68
22	63		21	292.59
23	47		22	657.21
24	46		23	337.91
25	Daldali		24	19.68
			25	2.33
26	45		26	120.60
27	Shedegaon		27	61.05
28	24		28	333.46
29	Kitadi Rith		29	31.69
30	Navegaon Brahman		30	20.15
31	Gadpipri		31	52.79
32	Wasan vihira		32	2.42
33	Gondela		33	490.68
34	Kewada		34	151.35
35	Motegaon		35	61.97
			36	33.63
			37	9.29
36	36		38	814.22
37	Kajalsar		39	97.52
			39	
Grand Total Of Chimur Range				10799.43

2. Nagbhid Range.				
1	Bikli		40	35.09
2	2		41	624.44
3	3		42	528.92
4	4		43	308.78
5	5		44	411.17
6	6		45	248.08
7	7		46	106.43
8	8		47	212.46
9	9		48	151.76
10	10		49	628.87
11	11		50	682.31
12	17		51	466.61
13	16		52	554.01
14	15		53	417.23
15	13		54	1138.37
16	26		55	1042.87
17	25		56	366.63
18	24		57	736.53
19	23		58	571.82
20	22		59	486.03
21	Sarangarh		60	6.26
			61	108.72
22	32		62	308.77
23	31		63	435.03
24	30		64	436.26
25	33		65	559.27
26	34		66	499.79
27	Dhamangaon		67	93.65
			68	29.27
			69	10.20
28	35		70	477.13
29	Yenoli Chek		71	28.48
30	37		72	154.18
31	38		73	312.01
32	Kachepar		74	109.03
			75	9.83
33	Govindpur		76	50.23
34	Visapur		77	34.81
35	Mangrool		78	138.89
36	Kharbi		79	114.05
37	Kamath chek		80	5.84
38	27		81	450.42
39	28		82	787.53
40	29		83	271.95
41	Nagbhid		84	248.99
42	Kasarla		85	88.44
43	49		86	116.55
44	Kodepar		87	135.64
45	Jankapur		88	15.96
46	Sawarla		89	72.93
47	Usrala Mendha		90	339.38
48	Alewahi		91	384.63

			92	53.35
49	108		93	226.62
50	107		94	252.52
51	103		95	263.05
52	104		96	203.15
53	106		97	206.79
54	105		98	265.48
55	99		99	292.59
56	98		100	513.15
57	Yenoli		101	7.42
58	Kothalapar		102	22.38
			103	14.01
59	Balapur		104	33.73
60	Bond		105	5.61
61	Kitadi Rith		106	108.26
			107	46.67
			108	3.14
62	Wasal Makta		109	42.50
63	Sakhara Rith		110	27.04
64	Ran Parsodi		111	45.62
65	Balapur Khurd		112	28.07
66	Paharni		113	269.73
			114	307.56
67	Irva		115	164.24
Grand Total of Nagbhid Range				19955.81
<u>3. Brahampuri Range.</u>				
1	Tapal	14	116	18.79
			117	9.83
2	Lakhapur	13	118	140.49
3	Saigatta	13	119	170.21
4	Tumdi Mendha	21	120	14.85
5	Beldhatti	22	121	45.62
6	Chandgaon Tukum	22	122	200.01
7	Chandgaon Gaonganna	22	123	129.12
8	Dhudwahi Chak	22	124	105.73
9	Adyal Tukum	22	125	184.67
10	55		126	65.56
11	Chorti	22	127	59.86
12	Dhamangaon	27	128	30.35
13	59		129	604.60
14	Telan Dongri	27	130	16.77
15	68		131	81.75
16	67		132	718.31
17	66		133	477.53
18	65		134	450.42
19	64		135	441.11
20	63		136	346.00
21	Jawarla Bodi Mendha	27	137	131.56
22	Surabhedri	27	138	58.44
23	Akapur alis Rupala	27	139	93.36

24	Khambala Rith	28	140	15.39
			141	4.16
			142	35.60
25	75		143	68.80
26	Parsodi	28	144	9.41
			145	77.62
27	Shivsagar Gaonganna	28	146	20.17
28	Shivsagar Tukum	28	147	44.30
			148	103.06
			149	28.08
29	Rampuri	28	150	27.45
30	Ganeshpur Tukum	46	151	15.13
31	Gogaon	26	152	77.70
32	279		153	202.34
33	97		154	401.45
34	100		155	415.21
35	80		156(P)	45.66
36	80		156(P)	503.10
37	96		157	252.11
38	95		158	231.07
39	Koregaon	28	159	51.29
			160	4.29
40	94		161	456.89
41	Rudrapur	46	162	208.57
42	87		163	184.94
43	88		164	439.91
44	"B" Class - Saigaon		165	217.31
45	202		166	51.80
46	Belgaon	46	167	43.60
			168	2.19
			169	11.13
			170	1.80
47	Kosambi Khadsapada	46	171	66.98
			172	39.28
			173	42.39
			174	85.93
48	85		175	417.64
49	Murpar	46	176	51.70
			177	26.07
50	93		178	431.80
	92		179(P)	119.82
51	92		179(P)	193.00
52	Arjuni	45	180	40.19
			181	15.26
53	Palasgaon Makta	45	182	59.34
			183	17.57
54	Kitadi	45	184	26.08
55	Chitak Bodra	45	185	115.34
			186	5.57
			187	0.56
			188	0.25
			189	1.66

56	Ekara	45	190	192.15
			191	6.28
			192	38.73
			193	7.54
57	102		194	188.58
58	101		195	474.69
59	Bodhra	45	196	34.61
60	118		197	362.60
61	119		198	413.59
62	121		199	416.43
63	120		200	330.63
64	Seldha	45	201	19.54
			202	334.06
65	123		203	408.34
66	122		204	248.07
67	91		205(P)	207.45
68	91		205(P)	73.80
69	90		206(P)	342.98
70	90		206(P)	35.00
71	86		207	165.64
72	89		208	229.05
73	Khatgaon	45	209	12.85
74	Bhuj Tukum	45	210	109.19
			211	263.53
75	124		212	398.21
76	125		213	434.64
77	127		214	469.04
78	142		215	411.98
79	143		216	233.10
80	144		217	243.21
81	126		218	305.53
82	84		219	193.44
83	83		220	444.34
84	78		221	254.95
85	79		222	455.67
86	81		223	254.14
87	82		224	540.25
88	Padmapur Tukum	45	225	12.90
89	Mudza	48	226	440.21
Grand Total Of Bramhpuri Range				20609.84
4. Sindewahi Range				
1	Khandhala	34	227	43.34
2	41		228	218.52
3	40		229	373.93
4	Mupar Gujar	58	230	83.81
			231	17.94
			232	0.51
5	Kokewada	58	233	112.89
6	39		234	334.68
7	Wagholi Rith	34	235	6.34
			236	26.35
			237	15.17
8	42		238	294.21
9	43		239	355.32
10	44		240	261.83

11	Purkepar	34	241	8.76
12	46		242	284.09
13	47		243	220.15
14	Kuksi Rith	36	244	22.52
15	Murmadi	40	245	47.09
16	Sardpar	40	246	79.16
17	277		247	148.93
18	278		248	116.55
19	Toyagondi	41	249	9.86
20	Gadmoshi	42	250	204.25
			251	163.93
21	Hajari Chak	43	252	209.94
22	Chargaon Badge	43	253	31.80
23	111		254	429.37
24	109		255	492.11
25	110		256	186.97
26	112		257	449.61
27	113		258	196.28
28	114		259	50.99
29	Kargatta	42	260	31.32
30	138		261(P)	384.81
31	138		261(P)	134.91
32	Sawargatta	53	262	93.79
33	Maregaon Tukum	53	263	7.48
34	174		264	487.23
35	175		265	643.04
36	176		266	378.38
37	180		267(P)	354.04
38	180		267(P)	168.00
39	178		268	305.54
40	179		269	383.64
41	Tambegadi Mendha	54	270	28.59
				1.10
42	Chikmara	34	271	18.41
43	" B" Class - Mangli	}		
	Gujewahi		272	80.94
	Maregaon			
44	177		273	494.53
45	Khairi Golkar	53	274	49.02
46	Guniewahi Mal	53	275	219.53
47	Khairi Chak	53	276	17.06
48	Powana Chak	53	277	80.80
49	Tekari Tukum	53	278	0.90
			279	2.06
			280	8.37
50	Samda Kh.	52	281	22.02
51	132		282	807.76
52	133		283	251.71
53	117		284	261.83
54	116		285	220.96
55	135		286	13.35
56	Kanhalgaon	52	287	66.63
57	145		288	500.61
Grand Total Of Sindewahi Range				12014.49

5. Sawali Range				
1	Kanabad Chak	49	289	48.37
2	Saotola Rith	49	290	189.54
3	Barsagad	49	291	36.69
4	Chikhali	50	292	21.30
5	200		293	241.19
6	199		294	2.43
7	Navegaon Tukum	56	295	84.17
8	Gaidongri	51	296	63.66
9	Bhanapur	51	297	29.92
10	161		298	235.12
11	Saimara Tukum	55	299	47.15
12	Mundhala	55	300	330.58
13	Pendhari Chak	55	301	114.49
14	296		302	229.44
15	295		303	453.26
16	189		304	530.13
17	192		305	602.58
18	190		306	713.86
19	187		307	584.76
20	188		308	374.74
21	184		309	358.96
22	185		310	203.15
23	276		311	392.55
24	183		312	373.53
25	182		313	367.46
26	181		314	515.58
27	186		315	592.05
28	Tadbhuj	19	316	28.16
29	191		317	350.87
30	275		318	481.99
Grand Total of Sawali Range				8597.68

APPENDIX NO. XLII
(Vide para No.1.8.1)
Statement Showing Allotment of Areas of Protected Forests
with Old and New Compartment Numbers.

S.N.	Name of the Village .	P.C.No	New Comp. No.	Area in ha.
1	2		3	5
1. Chimur Range.				
1	Amdi Badge	51	319	4.81
2	Wanhangaon Ry.	51	320	2.73
			321	2.49
			322	1.86
3	Bothali Ry.	51	323	59.42
4	Chak Parsodi	52	324	1.25
5	Khadsangi	52	325	37.33
			326	9.83
			327	50.91
6	Jambhulbodi	52	328	0.59
			329	12.73
			330	0.13
7	Khandala	52	331	24.30
			332	2.74
			333	1.84
8	Peth Bhansuli	52	334	39.43
9	Amrapuri	52	335	38.24
			336	53.97
10	Salora Rith	53	337	21.37
			338	0.22
			339	2.59
11	Murpar Rith	53	340	5.67
			341	1.55
			342	0.24
12	Ajangaon	53	343	5.80
			344	5.31
13	Minzari	53	345	0.65
			346	7.18
			347	38.36
14	Murpar Tukum	53	348	140.48
			349	6.47
15	Mazra Badge	52	350	1.18
			351	4.29
			352	14.41
			353	2.04
			354	6.56
16	Shivapur	52	355	27.95
			356	2.65
			357	39.51
			358	1.54
17	Bandar	52	359	1.44
			360	85.75
			361	8.93
18	Zari	52	362	10.10
			363	2.88
			364	15.62
19	Mangrul	52	365	10.32
			366	6.31
			367	7.35

20	Shedegaon	53	368	127.61
			369	22.43
			370	38.26
			371	253.15
21	Pitichuva	53	372	347.08
			373	11.78
22	Jambhul vihira	66	374	46.19
			375	3.09
23	Savarla	66	376	5.08
24	Pitichuva rith	66	377	135.66
25	Kitali Rith	65	378	114.50
26	Gardapar	65	379	1.45
27	Urkudpar	53	380	79.39
			381	79.15
28	Kawadsi chak	54	382	13.38
29	Borgaon Tukum	55	383	12.61
			384	43.29
30	Pendhari Bagde	55	385	7.55
31	Pendhari tukum	55	386	0.90
			387	19.01
			388	24.99
			389	12.69
32	Kitali Tukum	55	390	166.53
			391	4.19
			392	1.78
			393	16.58
			394	0.46
			395	0.88
			396	1.74
			397	1.12
33	Talodhi Tukum	55	398	14.56
			399	0.83
34	Talodhi	55	400	1.89
35	Navegaon Bramhan	69	401	119.09
			402	4.68
36	Kanhargaon Kunbi	69	403	48.28
37	Gadpipri	69	404	112.20
38	Chinchala	69	405	55.53
			406	4.69
39	Amboli	70	407	34.57
			408	39.29
			409	66.00
			410	1.61
40	Wagdhara	70	411	10.44
			412	61.69
41	Pardi Buti	68	413	1.17
			414	46.23
			415	1.31
			416	1.27
42	Lawari	70	417	0.24
			418	6.30
			419	48.64
43	Gourkheda	78	420	197.17
44	Rampur Chak	78	421	30.72
			422	29.34
			423	0.47

45	Bodadha	77	424	122.00
46	Dhabaka Heti	77	425	1.52
			426	86.61
			427	29.49
			428	9.57
			429	5.86
47	Kasarbodi	77	430	46.02
48	Gondheda	58	431	318.19
			432	2.81
49	Kewada	58	433	123.10
			434	0.06
			435	0.40
50	Mahadwadi	58	436	70.25
51	Motegaon	79	437	4.18
			438	0.76
			439	44.99
			440	12.02
			441	69.39
			442	1.39
			443	1.08
52	Uppar peth	79	444	118.48
53	Gorwat Chak	79	445	13.37
54	Kajalsar	79	446	9.53
			447	25.36
			448	0.78
			449	40.93
55	Adegaon	79	450	3.37
			451	5.51
			452	39.18
56	Chak Adegaon	79	453	21.07
			454	7.18
57	Lawari	76	455	70.92
			456	214.34
			457	1.85
			458	1.21
58	Navtala	76	459	4.50
			460	3.61
			461	15.44
59	Madnagad	76	462	21.13
			463	58.76
			464	25.48
			465	0.51
			466	0.70
60	Mahar majra	76	467	4.87
			468	218.78
			469	0.18
61	Doma	75	470	412.56
			471	34.28
			472	4.48
			473	5.33
62	Dongargaon Tukum	76	474	43.80
63	Chak Dongargaon	76	475	32.25
			476	17.76
			477	0.78
64	Dongargaon	76	478	99.54
65	Chak Jatepar	74	479	0.73
			480	2.30

66	Jatepar	74	481	52.41
			482	20.51
			483	42.74
			484	2.02
67	Khandala	74	485	62.27
68	Kawadsi Rodi	72	486	48.45
69	Dahegaon	72	487	26.78
70	Zari	72	488	68.91
71	Irva	72	489	0.79
			490	0.79
			491	0.88
			492	19.06
			493	1.09
Grand Total of Chimur Range.				6237.29
2. Nagbhid Range.				
1	Kanpa	1	494	507.82
			495	3.44
2	Bikli	1	496	77.41
			497	5.11
			498	166.79
			499	3.12
3	Korambi	6	500	18.53
			501	69.32
4	Sarangadh	7	502	6.87
			503	44.86
5	Sonapur	7	504	44.03
			505	31.64
			506	3.09
			507	8.29
6	Dhamangaon	7	508	4.91
			509	0.61
			510	5.66
			511	6.26
			512	1.32
			513	3.38
			514	3.24
7	Dhamangaon Chak	7	515	17.09
			516	21.84
			517	2.36
			518	0.82
			519	1.17
			520	10.74
8	Yenoli Chak	7	521	101.97
			522	0.70
			523	0.14
			524	0.17
			525	10.78
			526	14.23
			527	8.67
			528	21.83
9	Kachepar Ray.	7	529	3.80
			530	29.76
10	Nanded	7	531	132.42
			532	373.45
			533	114.13

11	Girgaon	32	534	175.72
			535	261.06
			536	131.33
			537	2.31
12	Zadbori	32	538	64.28
13	Kanhalgaon	31	539	48.20
			540	24.65
14	Sawargaon	31	541	315.24
			542	3.94
15	Sonoli	31	543	3.28
			544	0.36
			545	0.40
			546	93.81
16	Walni	31	547	1.78
			548	13.53
			549	9.73
			550	6.58
17	Mendha Chargaon	31	551	11.71
			552	0.50
			553	0.59
			554	1.16
18	Chargaon Manapur		555	10.05
			556	10.73
19	Sapepar Rith	8	557	52.63
			558	25.80
			559	2.06
20	Sonuli Bk.	8	560	74.02
21	Kojbi	7	561	3.08
			562	1.21
			563	112.66
			564	25.83
			565	0.54
22	Vaijapur	7	566	30.30
			567	2.84
23	Govindpur	6	568	175.61
			569	26.22
			570	2.02
			571	15.53
24	Sapepar Chak	6	572	96.47
			573	1.62
			574	0.66
			575	1.25
			576	4.14
			577	4.05
25	Visapur	9	578	47.09
			579	49.16
			580	3.10
			581	16.87
26	Kitadi Bormala	6	582	48.83
			583	0.99
			584	13.69
27	Huma	6	585	42.24
			586	0.93
			587	0.14
			588	0.44

28	Mangrul	6	589	164.52
			590	0.69
			591	1.19
29	Kharbi	6	592	1.29
			593	0.15
			594	30.06
			595	3.17
			596	3.02
			597	57.85
			598	1.00
30	Kamath Chak	6	599	5.83
31	Kitadi Tukum	6	600	12.43
			601	11.90
			602	0.07
			603	15.33
32	Nagbhid	5	604	384.01
			605	13.61
33	Chicholi Khurd	2	606	1.27
			607	0.77
			608	28.45
34	Dongargaon Khurd	2	609	73.20
35	Kasarla	2	610	56.67
			611	8.66
			612	287.81
36	Dongargaon Bk.	2	613	4.96
37	Navkhala	5	614	69.32
38	Rengatur	2	615	4.97
			616	1.75
39	Kunghada chak	2	617	20.46
			618	7.27
40	Moholi Mokasa	1	619	19.67
41	Banwahi Mal	1	620	34.68
			621	1.92
42	Banwahi Chak	1	622	8.66
43	Mangali	1	623	28.52
44	Salebhatti Chak	2	624	5.96
45	Kotgaon	3	625	35.47
			626	0.74
			627	0.94
			628	3.12
46	Teli mendha	3	629	0.57
			630	75.23
47	Kothulna chak	3	631	20.16
			632	1.62
			633	6.17
48	Tiwarla Tukum	5	634	177.38
49	Khairi Chak Parkhi	10	635	111.98
50	Kodepar	10	636	203.62
51	Chindhi Mal	9	637	12.66
			638	10.19
			639	9.24
			640	5.21
			641	0.60
52	Chindhi Chak	9	642	22.19
			643	156.38
			644	5.78

53	Navegaon	9	645	4.66
			646	1.76
			647	10.61
			648	3.40
			649	11.16
			650	3.61
54	Adiyal Mendha	9	651	0.94
			652	1.94
			653	1.99
			654	1.12
			655	0.06
			656	2.95
			657	4.00
			658	5.24
55	Jankapur	9	659	172.29
			660	3.52
			661	1.68
56	Chinchala Rith	9	662	34.36
			663	1.36
			664	3.31
			665	6.67
57	Owala	6	666	8.77
			667	4.72
			668	0.16
58	Palasgaon Kh.	9	669	41.61
59	Palasgaon Tukum	9	670	3.09
60	Sawangi Badge	9	671	1.00
			672	45.18
			673	14.97
			674	0.25
			675	16.13
			676	1.08
			677	1.60
61	Bamni	8	678	1.21
62	Lakhmapur Chak	30	679	10.78
			680	104.90
			681	25.37
			682	0.44
63	Sawarla	30	683	0.25
			684	0.75
			685	1.08
			686	0.34
			186	9.60
			687	25.33
64	Usrala Mendha	44	689	34.62
			690	9.91
65	Akapur	29	691	26.98
			692	8.55
66	Wadhona	30	693	20.84
			694	10.45
			695	15.30
			696	33.36
			697	25.23
			698	64.92

67	Sonapur Tukum	30	699	3.30
			700	25.52
68	Alewahi	44	701	152.64
			702	64.87
			703	148.72
			704	5.76
69	Yenoli	29	705	43.40
			706	9.38
70	Dorli	29	707	0.80
			708	0.89
			709	3.33
			710	1.30
			711	51.67
71	Mohandar	29	712	4.88
			713	12.38
			714	0.08
72	Balapur Tukum	29	715	34.22
			716	5.88
73	Balapur Bz.	29	717	54.22
			718	168.40
			719	5.38
74	Gaimukh	29	720	1.35
75	Deopaili	29	721	137.92
76	Pardi Jatin	29	722	22.45
			723	24.27
77	Sonoli Khurd	29	724	24.55
78	Bond	29	725	139.73
79	Rajoli	29	726	30.78
80	Kitali Rith		727	8.90
			728	40.04
81	Kitali Mendha	10	729	53.77
82	Wasal Mendha	10	730	16.38
			731	7.36
83	Wasal Makta	10	732	54.19
			733	67.00
			734	106.49
			735	4.49
			736	1.18
			737	0.55
			738	0.30
84	Telen Dongri	27	739	4.00
			740	17.17
			741	6.76
85	Gowarpeth	10	742	140.28
			743	0.51
86	Nawegaon Hundeshwari	10	744	44.50
			745	6.17
			746	0.40
			747	1.57
87	Kosambi Gawali	10	748	0.88
			749	22.34
88	Kosambi Chak	11	750	0.40
			751	23.62
89	Sakhara Rith	11	752	19.90
			753	1.50

90	Mindhala	10	754	49.63
			755	17.16
			756	53.25
91	Ranparsodi	11	757	62.01
			758	21.70
92	Minthur	11	759	106.46
			760	13.95
93	Navegaon Pandav	11	761	5.16
			762	6.88
94	Pardi	11	763	119.12
95	Kirmiti	12	764	48.17
96	Kirmiti Mendha	12	765	1.06
97	Kordha	12	766	4.70
98	Khadki	12	767	8.99
			768	74.93
99	Panoli Mendha	12	769	135.84
100	Panoli	12	770	20.30
101	Balapur Khurd	13	771	91.70
			772	12.05
			773	1.17
102	Vilam	4	774	20.09
			775	28.95
103	Mashali	13	776	49.88
			777	91.15
104	Maushi	13	778	65.64
			779	1.92
			780	46.67
105	Maushi Chak	13	781	31.28
106	Dhorpa	13	782	30.02
			783	84.38
			784	1.31
107	Paharni	3	785	1.17
			786	1.04
			787	24.30
			788	0.33
			789	0.85
			790	3.62
			791	158.38
			792	256.46
			793	174.87
			794	246.38
			795	1.55
108	Irva	14	796	64.23
			797	0.63
109	Tekri	14	798	1.18
			799	1.38
			800	75.14
Grand Total of Nagbhid Range.				11176.22
3. Bramhapuri Range.				
1	Deolgaon	14	801	342.16
			802	0.37
			803	0.34
			804	1.47
			805	0.65
			806	1.56

2	Tapal	14	807	38.21
			808	1.48
			809	0.75
			810	0.30
3	Torgaon Bk.	14	811	11.07
			812	0.07
			813	77.77
			814	51.86
4	Dhigori	15	815	44.67
			816	58.30
			817	2.60
5	Torgaon Kh.	15	818	129.24
			819	0.25
			820	1.80
			821	36.19
6	Uchali	21	822	6.23
			823	13.87
7	Kalita	21	824	17.02
8	Chandali	21	825	7.29
			826	1.19
9	Marar Mendha	21	827	4.18
			828	7.31
			829	0.17
			830	61.20
10	Lakhapur	13	831	0.04
			832	76.81
			833	26.85
			834	0.06
			835	0.21
			836	0.65
			837	0.36
			838	0.15
			839	0.04
			840	2.77
11	Saigatta	13	841	26.92
			842	19.22
			843	1.17
			844	5.04
			845	3.85
			846	56.24
12	Khed Maktha	21	847	55.00
			848	63.19
			849	144.12
13	Mayar	21	850	31.95
			851	2.60
			852	15.28
14	Kharbee Maktha	21	853	0.43
			854	0.50
			855	0.14
			856	13.40
15	Tumdi Mendha	21	857	3.52
			858	0.85
			859	16.21

16	Dhanoli Rith	22	860	10.09
			861	2.26
17	Delanwadi	19	862	5.38
			863	56.32
			864	27.59
			865	7.49
			866	6.89
18	Beldhatti	22	867	95.99
			868	0.05
			869	13.71
			870	0.15
19	Chandgaon Tukum	22	871	34.70
			872	16.91
			873	2.02
			874	7.04
20	Chandgaon Gaoganna	22	875	4.62
			876	0.19
			877	43.33
			878	5.03
			879	1.24
			880	2.93
21	Hetti Lendha	22	881	27.69
22	Dudhwahi Chak	22	882	35.25
			883	1.55
			884	1.42
			885	0.44
			886	4.35
			887	35.28
			888	30.47
			889	1.82
23	Adyal Tukum	22	890	156.94
			891	36.67
			892	4.35
			893	0.12
			894	4.58
			895	4.90
24	Adyal Gaonganna	22	896	2.55
			897	46.57
			898	82.64
			899	0.36
25	Bhagwanpur	22	900	2.53
			901	0.97
			902	1.81
			903	2.43
			904	38.32
26	Chorti	22	905	161.69
			906	0.70
			907	1.05
			908	0.55
			909	41.87
27	Maldongri	23	910	102.94
28	Dhanoli Tukum	23	911	73.84
			912	0.92
29	Choughan	23	913	67.10
			914	149.47

30	Dhamangaon	27	915	53.21
			916	3.75
			917	0.96
31	Vaigaon	22	918	120.93
			919	5.80
32	Telandongri	27	920	9.42
33	Chak Sawardand	27	921	39.40
34	TelanMal	27	922	10.35
			923	15.72
			924	0.43
35	Tulan Chak	27	925	30.76
			926	4.09
36	Tulan Mendha	27	927	49.03
			928	1.45
			929	1.33
			930	6.47
37	Ranbothali	27	931	3.15
			932	0.71
			933	16.54
			934	19.12
			935	4.47
38	Jugnala	24	936	159.21
39	Katli Chak	24	937	5.83
			938	154.80
40	Gawarala Chak	25	939	92.90
41	Mui	25	940	64.92
42	Nimgaon Bothali	27	941	13.79
43	Jawalabodimendha	27	942	28.31
			943	183.23
44	Gaidongri Tukum	27	944	36.13
			945	2.43
			946	10.15
			947	10.47
			948	3.53
45	Surabhedri	27	949	9.66
46	Gaidongri Rith	28	950	463.32
47	Akapur Rupala	27	951	62.98
48	Talodhi	26	952	327.92
			953	0.73
49	Gangalwadi	26	954	5.77
50	Budhewada	28	955	10.08
			956	0.07
			957	25.57
			958	8.87
			959	0.47
51	Tekari Rith	28	960	53.54
			961	0.67
52	Ratnapur	28	962	51.88
			963	1.29
53	Khambala Rith	28	964	0.04
			965	14.74
54	Manikpur	28	966	10.13
			967	0.09
			968	5.54
55	Mendhki	28	969	6.08
			970	2.85
			971	13.45
			972	41.37

56	Parsodi	28	973	11.17
			974	12.79
			975	2.78
			976	2.71
57	Shivsagar Gaonganna	28	977	18.91
58	Shivsagar Tukum	28	978	27.62
			979	4.15
			980	5.15
			981	0.45
			982	8.20
			983	1.17
			984	27.89
			985	2.99
			986	5.36
59	Rampuri	28	987	67.23
			988	52.50
			989	0.93
			990	4.80
60	Bhanapur	28	991	12.44
			992	0.79
61	Ganeshpur	28	993	48.46
			994	0.08
			995	0.19
			996	0.28
			997	0.95
			998	0.15
			999	0.59
			1000	14.36
			1001	27.60
62	Chichkheda	46	1002	4.24
			1003	63.07
63	Gogaon	26	1004	597.97
			1005	28.65
			1006	0.76
			1007	0.61
64	Barad Kinhi	26	1008	137.25
			1009	8.26
65	Chichgaon	26	1010	141.38
			1011	17.06
			1012	124.61
66	Saigaon Tukum	46	1013	41.12
			1014	0.70
			1015	81.21
			1016	5.20
			1017	1.32
			1018	0.10
			1019	0.21
			1020	19.98
			1021	4.51
67	Amla	28	1022	0.96
			1023	1.44
			1024	4.10
			1025	2.55
			1026	4.74
			1027	16.37

68	Koregaon	28	1028	0.12
			1029	23.25
			1030	18.56
			1031	0.45
69	Navegaon	28	1032	21.65
			1033	0.83
			1034	2.37
			1035	73.23
			1036	19.23
70	Rudrapur	46	1037	39.88
			1038	87.76
			1039	3.86
			1040	19.95
71	Kalamgaon	46	1041	59.55
			1042	0.45
			1043	0.15
			1044	9.78
			1045	0.05
72	Powanapar	46	1046	17.42
			1047	20.64
			1048	1.48
73	Aksapur	46	1049	296.94
			1050	3.75
			1051	32.24
74	Wandara	46	1052	129.85
			1053	30.35
			1054	7.11
			1055	3.00
75	Belgaon	46	1056	48.70
			1057	0.16
			1058	9.80
			1059	0.12
			1060	0.71
			1061	1.29
76	Kosambi Kadaspara	46	1062	14.75
			1063	6.80
			1064	1.56
			1065	16.65
			1066	3.38
			1067	5.21
			1068	24.44
			1069	1.18
			1070	3.99
77	Murpar	46	1071	5.02
			1072	2.58
			1073	6.07
			1074	43.46
			1075	20.80
			1076	4.18
78	Arjuni	45	1077	6.81
			1078	1.13
			1079	1.06
			1080	4.56
			1081	6.33
			1082	3.68
			1083	3.13

79	Palasgaon Makta	45	1084	32.46
			1085	5.28
			1086	2.17
			1087	1.02
			1088	9.38
80	Lohardongri	45	1089	1.60
			1090	6.66
			1091	1.52
81	Kitadi	45	1092	0.37
			1093	94.17
			1094	9.22
			1095	1.09
			1096	6.16
			1097	0.97
82	Chitakbodhara	45	1098	39.17
			1099	1.20
			1100	1.06
			1101	4.87
83	Ekara	45	1102	16.67
			1103	112.02
			1104	12.23
			1105	18.52
			1106	3.79
			1107	2.29
			1108	3.02
			1109	3.88
			1110	2.45
84	Bodhra	45	1111	59.91
			1112	37.24
			1113	6.76
			1114	1.30
			1115	0.85
			1116	0.91
			1117	1.83
			1118	1.50
85	Seldha	45	1119	12.15
			1120	4.82
			1121	3.37
			1122	15.76
			1123	9.04
			1124	1.33
			1125	3.12
86	Khatgaon	45	1126	17.83
			1127	1.18
			1128	6.69
87	Bhuj Tukum	45	1129	49.72
			1130	14.53
			1131	1.34
			1132	3.95
			1133	56.03
			1134	53.60
			1135	1.03
			1136	0.96
			1137	0.54

88	Awalgaon	47	1138	661.60
			1139	0.19
			1140	6.16
			1141	0.57
			1142	55.38
			1143	0.40
			1144	6.00
89	Halda	48	1145	330.03
			1146	116.39
90	PadmapurTukum	45	1147	21.72
			1148	7.91
			1149	2.43
			1150	62.30
			1151	1.83
			1152	11.57
			1153	0.23
			1154	1.26
			1155	0.85
91	Padmapur Chak	45	1156	279.79
92	Ballarpur	48	1157	0.98
			1158	0.64
			1159	0.88
			1160	0.38
			1161	7.39
			1162	10.33
			1163	0.28
			1164	0.48
			1165	18.64
			1166	1.56
			1167	1.20
93	Bodadha	48	1168	225.16
			1169	2.27
			1170	0.10
			1171	0.57
			1172	1.00
			1173	0.75
			1174	51.57
			1175	0.12
			1176	4.34
			1177	0.35
			1178	10.64
95	Mudza	48	1179	337.32
			1180	2.74
			1181	18.19
			1182	69.41
			1183	3.02
			1184	0.27
			1185	0.14
96	Bodegaon	48	1186	28.22
			1187	3.50
			1188	0.71
			1189	93.94
			1190	0.30
Grand Total of Bramhpuri Range				11302.15

4. Sindhewahi Range.				
1	Khandhala	34	1191	18.87
			1192	0.25
			1193	7.69
2	Sarandi	34	1194	16.70
			1195	3.75
			1196	8.89
3	Murpar Gujar	58	1197	37.93
4	Kokewada	58	1198	37.75
			1199	1.81
5	Alesur	34	1200	32.18
			1201	0.29
			1202	0.15
			1203	10.98
			1204	3.48
6	Wagholi Rith	34	1205	5.37
			1206	6.07
			1207	0.60
7	Purkepar	34	1208	19.99
8	Ratnapur	34	1209	0.87
			1210	68.03
			1211	11.39
			1212	14.23
			1213	44.69
			1214	28.41
			1215	4.21
			1216	6.30
			1217	124.19
			1218	58.11
			1219	56.13
			1220	18.55
			1221	16.84
9	Kukasi Rith	36	1222	2.08
			1223	46.22
10	Nachanbhatti	36	1224	35.88
			1225	4.44
			1226	41.16
11	Utti Ratnapur	36	1227	6.36
12	Utti Malgajari	36	1228	17.95
			1229	0.85
			1230	4.42
			1231	10.23
			1232	11.00
13	Umarwahi	36	1233	5.49
			1234	7.14
			1235	0.10
			1236	6.62
			1237	1.34
			1238	5.86
			1239	1.60
			1240	16.16
14	Gadbori	37	1241	0.62
			1242	4.25
			1243	1.81
15	Katangdhar	37	1244	3.12
			1245	15.40

16	Wakal	37	1246	6.46
			1247	10.81
17	Waneri	37	1248	9.04
18	Ramala	37	1249	0.48
			1250	25.78
			1251	0.40
			1252	0.15
19	Powanbodi	37	1253	0.30
			1254	13.04
20	Shankarpur	37	1255	2.08
			1256	1.51
			1257	0.65
			1258	7.86
21	Dewada	37	1259	33.31
22	Minzari	36	1260	9.08
			1261	0.28
			1262	36.45
			1263	0.81
			1264	127.13
23	Tekri alis Antargaon	36	1265	12.77
24	Palasgaon Jat	43	1266	105.67
			1267	105.29
			1268	0.81
			1269	14.78
			1270	1.22
			1271	5.49
			1272	5.57
			1273	2.23
			1274	2.83
			1275	1.62
			1276	6.30
25	Bhendala	43	1277	84.11
26	Khatgaon	43	1278	6.79
			1279	85.05
			1280	1.98
27	Ladbori	42	1281	229.73
			1282	3.83
28	Amboli	41	1283	3.56
			1284	31.05
29	Kinhi	41	1285	37.53
			1286	20.81
30	Murmadi	40	1287	67.29
			1288	58.00
			1289	6.58
			1290	46.23
			1291	0.24
			1292	2.21
31	Saradpar	40	1293	49.48
			1294	0.76
			1295	0.22
			1296	1.58
			1297	11.17
			1298	13.29
			1299	43.90

			1300	13.72
			1301	17.54
			1302	12.14
			1303	47.99
			1304	35.35
			1305	8.75
32	Navegaon Lonekhairi	40	1306	70.70
			1307	10.85
			1308	3.56
			1309	5.54
			1310	18.21
			1311	0.94
33	Lonekhairi Tukum	40	1312	73.15
34	Navegaon Chak	40	1313	4.72
			1314	0.90
			1315	1.57
35	Chitki	40	1316	3.32
			1317	1.72
			1318	3.03
			1319	3.89
			1320	1.23
			1321	2.58
36	Murpar Gaonganna	40	1322	8.60
			1323	0.34
			1324	1.07
			1325	0.88
37	Murpar Tukum	40	1326	34.11
38	Dhanora	53	1327	20.65
			1328	6.75
39	Toyagondhi	41	1329	6.34
			1330	2.16
40	Jatlapur	41	1331	58.75
			1332	15.34
41	Sindewahi	41	1333	77.08
			1334	12.67
			1335	0.39
			1336	0.21
42	Gadmoushi Chak	42	1337	10.26
			1338	47.46
			1339	8.69
			1340	23.25
			1341	9.15
			1342	16.16
			1343	1.04
			1344	17.19
			1345	1.42
			1346	30.84
43	Lonewahi	42	1347	2.94
			1348	44.91
			1349	3.00
			1350	24.24
44	Mendhamal	42	1351	26.31
			1352	21.90
			1353	112.11

45	Mendha Chak	45	1354	17.65
			1355	57.45
			1356	4.55
			1357	1.29
			1358	1.49
			1359	0.88
46	Hazari chak	43	1360	30.37
47	Chargaon Badge	43	1361	22.56
			1362	45.59
			1363	0.49
			1364	0.15
			1365	8.77
			1366	14.10
48	Dongargaon Salotka	43	1367	0.72
			1368	34.07
			1369	7.30
			1370	5.27
			1371	63.35
49	Kargatta	42	1372	40.69
			1373	4.27
			1374	0.11
50	Sawargatta Chak	53	1375	67.31
51	Maregaon Chak	53	1376	10.24
			1377	5.19
			1378	1.94
			1379	1.04
			1380	0.28
			1381	0.49
52	Maregaon Tukum	53	1382	70.66
53	Ghot	53	1383	30.99
			1384	7.20
			1385	3.00
			1386	8.94
			1387	1.62
54	Tambegadi Mendha	54	1388	66.64
			1389	2.49
			1390	2.75
			1391	4.39
			1392	57.59
			1393	0.38
			1394	3.83
55	Chikmara	54	1395	18.88
			1396	34.56
			1397	4.05
			1398	76.23
56	Khairi Golkar	53	1399	4.63
			1400	4.67
			1401	21.28
57	Gunjewahimal No. 2	53	1402	222.41
			1403	3.39
58	Gunjewahimal No.1	53	1404	0.34
			1405	2.43
			1406	4.63

59	Khairi Chak	53	1407	127.48
			1408	27.11
			1409	4.28
			1410	23.51
			1411	19.34
			1412	60.57
60	Pawana Chak	53	1413	93.91
61	Tekri Tukum	53	1414	0.23
			1415	40.70
			1416	40.85
62	Samda Khurd	52	1417	50.23
			1418	30.33
			1419	2.74
			1420	1.08
63	Kanhalgaon	52	1421	0.40
			1422	47.11
			1423	0.04
			1424	3.95
			1425	0.50
			1426	1.22
			1427	66.23
Grand Total of Sindewahi Range.				5005.40
5. Sawali Range.				
1	Akapur	49	1428	89.94
			1429	0.16
2	Khanabad Chak	49	1430	20.73
			1431	5.81
			1432	3.80
			1433	67.07
			1434	13.93
3	Karoli	49	1435	94.47
			1436	17.85
			1437	6.88
			1438	6.87
			1439	0.57
			1440	5.15
4	Gewara Bk.	49	1441	91.51
			1442	34.71
			1443	4.62
			1444	9.82
			1445	1.92
			1446	4.75
5	Gewara Kh.	49	1447	12.68
			1448	6.81
6	Sawatala Rith	49	1449	28.58
			1450	3.82
7	Barsagad	49	1451	31.31
			1452	1.26
			1453	0.78
			1454	0.66
			1455	1.13
			1456	1.52
			1457	1.08
			1458	4.09

8	Kasargaon	49	1459	0.58
			1460	1.89
9	Vihirgaon	50	1461	111.81
			1462	3.15
10	Bormala	50	1463	17.17
			1464	4.46
			1465	8.77
			1466	1.21
			1467	20.66
			1468	0.24
			1469	17.82
			1470	3.00
11	Dongargaon	50	1471	32.10
			1472	3.07
12	Chikhali	50	1473	90.88
			1474	0.32
			1475	1.68
13	Nifendra	51	1476	39.84
			1477	0.55
			1478	9.34
14	Antargaon	51	1479	24.96
			1480	0.72
			1481	72.19
			1482	4.90
15	Nimgaon	56	1483	0.12
			1484	2.74
16	Mokhala	23	1485	50.61
			1486	2.26
			1487	1.03
			1488	0.05
			1489	3.20
			1490	2.29
17	Wagholi Chak	26	1491	114.01
			1492	89.72
			1493	10.51
			1494	22.64
			1495	0.27
18	Samda Bk.	23	1496	83.51
			1497	41.93
			1498	1.34
			1999	17.45
			1500	9.20
19	Sonapur	25	1501	299.85
20	Vehad Bk.	24	1502	756.57
			1503	22.88
			1504	1.38
			1505	8.73
			1506	130.70

21	Kapsi	25	1507	147.51
22	Upri	25	1508	4.01
			1509	0.92
			1510	3.08
			1511	11.21
23	Nilasani Petgaon	25	1512	43.27
24	Bhansi	25	1513	41.97
25	Wagholi Gandli	25	1514	10.90
26	Dhonala	26	1515	15.12
27	Khadholi	25	1516	3.92
			1517	10.70
			1518	9.52
			1519	0.43
			1520	2.90
28	Harambha	26	1521	4.04
29	Londhali	27	1522	149.27
			1523	4.70
			1524	3.38
			1525	23.65
			1526	0.66
30	Umari	26	1527	274.52
			1528	60.10
			1529	9.09
			1530	1.41
31	Sakhari Chak	26	1531	4.57
			1532	7.09
			1533	1.35
32	Sakhari Mal	26	1534	475.14
33	Sirsi Chak	27	1535	22.16
			1536	2.50
34	Sirsi	27	1537	3.40
35	Petgaon	27	1538	12.31
			1539	70.15
			1540	1.17
			1541	0.31
			1542	16.43
36	Petgaon Ry.	27	1543	79.88
			1544	11.24
			1545	21.88
37	Jam Bk.	27	1546	115.75
			1547	1.11
			1548	1.97
			1549	22.81
38	Jam Keroda	24	1550	87.17
39	Khondekal Chak	23	1551	129.42
40	Kerodha	22	1552	264.62
			1553	7.13
			1554	1.00
			1555	6.12
			1556	2.20
41	Ambhora	22	1557	27.91
			1558	0.59
42	Chichabodi	22	1559	99.05
			1560	66.73
			1561	31.26
			1562	8.31

43	Rajholi Chak	22	1563	4.31
			1564	3.71
			1565	104.94
44	Navegaon Tukum	56	1566	53.50
45	Dabgaon	56	1567	4.11
			1568	7.69
			1569	20.06
			1570	0.40
46	Whirkhal Chak	56	1571	66.58
			1572	116.84
			1573	15.08
47	Gaidhongri	51	1574	15.04
			1575	14.98
			1576	18.00
			1577	12.22
			1578	1.85
			1579	6.14
			1580	27.57
48	Meha Bk.	51	1581	57.33
			1582	12.31
			1583	2.21
49	Mangar Mendha	52	1584	15.54
			1585	17.06
			1586	0.45
50	Meha Kh	52	1587	75.73
			1588	2.88
			1589	1.33
			1590	0.57
51	Usarpar Tukum	52	1591	5.80
			1592	0.11
			1593	5.20
			1594	0.33
			1595	10.43
			1596	0.68
			1597	17.55
			1598	1.49
			1599	0.69
			1600	9.70
			1601	0.56
			1602	0.03
52	Bhanapur	51	1603	14.63
			1604	2.36
53	Palebarsa	52	1605	100.10
			1606	3.02
			1607	0.89
			1608	1.01
54	Saikhedha	52	1609	5.97
			1610	18.94
			1611	6.33
			1612	5.09
			1613	3.24
			1614	4.54
			1615	0.50
			1616	2.23
			1617	1.26
			1618	1.09
			1619	0.57
			1620	2.82

55	Jankapur Rith	52	1621	6.52
			1622	0.72
56	Jankapur Tukum	52	1623	75.20
			1624	7.17
			1625	8.66
57	Sawangi Dixit	52	1626	23.83
			1627	0.66
58	Saimara Tukum	55	1628	2.10
			1629	22.90
			1630	23.94
			1631	28.98
			1632	23.84
			1633	13.00
			1634	1.38
59	Metegaon	20	1635	5.59
			1636	31.16
			1637	0.98
			1638	4.87
			1639	0.20
			1640	0.86
			1641	3.41
			1642	8.85
60	Mundhala	55	1643	14.44
			1644	59.95
			1645	0.42
			1646	3.34
			1647	4.25
			1648	0.75
			1649	4.88
			1650	4.35
61	Pathari	54	1651	2.08
			1652	4.01
			1653	0.69
			1654	5.73
			1655	0.49
			1656	8.26
			1657	5.03
			1658	9.21
			1659	3.60
			1660	0.36
			1661	7.09
			1662	159.02
			1663	7.28
62	Pendhari	55	1664	36.74
			1665	32.03
			1666	3.24
			1667	1.63
			1668	52.33
			1669	8.94
			1670	0.69
			1671	1.57
			1672	1.78
			1673	53.09
63	Kargaon Chak	54	1674	2.43
			1675	9.13
			1676	5.01
			1677	3.68
			1678	16.77
			1679	105.34

64	Pandharsarad Mal	55	1680	0.39
			1681	1.32
			1682	0.93
			1683	0.43
			1684	0.52
			1685	0.02
			1686	4.50
65	Bothali	55	1687	131.42
			1688	24.05
			1689	0.45
			1690	30.97
			1691	13.32
66	Hirapur	22	1692	0.18
			1693	1.79
			1694	6.35
			1695	0.35
			1696	2.10
			1697	6.03
			1698	8.67
			1699	3.06
			1700	2.55
			1701	170.13
67	Piranji Mal	22	1702	0.50
68	Pirangi Chak	22	1703	0.07
69	Ghodewahi	22	1704	90.18
			1705	71.57
70	Bhatti Jam	27	1706	64.87
			1707	0.04
			1708	0.13
			1709	18.62
			1710	0.49
71	Jibhgaon	27	1711	124.06
72	Sindola	27	1712	2.02
			1713	54.96
73	Sadagadh	20	1714	94.70
			1715	1.69
			1716	39.63
			1717	35.00
			1718	205.30
			1719	108.46
			1720	7.60
74	Chargaon	20	1721	0.08
			1722	0.61
			1723	26.85
75	Bharpayali	20	1724	92.57
			1725	0.57
			1726	24.48
			1727	0.54
			1728	5.53
			1729	23.63
			1730	72.38
76	Mankapur	20	1731	10.72
			1732	2.17
			1733	7.88
			1734	1.79
			1735	52.97
			1736	13.31

77	Murmadi	19	1737	99.35
			1738	5.87
78	Gola Bhuj	19	1739	53.71
79	Bendhewahi	18	1740	12.89
			1741	10.23
80	Kombadwahi	18	1742	2.12
			1743	0.70
81	Rajoli	18	1744	198.50
			1745	6.39
			1746	7.03
			1747	70.21
82	Alewahi alise Navegaon	18	1748	10.83
			1749	2.10
			1750	18.61
			1751	15.29
83	Gangalwadi	18	1752	52.22
			1753	3.10
84	Dongargaon	18	1754	1.69
85	Chikhali	19	1755	5.23
			1756	0.54
			1757	4.62
			1758	5.80
86	Chikhali Mal	19	1759	4.95
			1760	27.46
			1761	54.75
87	Tad Bhuj	19	1762	39.93
			1763	7.43
			1764	2.16
88	Kanhalgaon Chak	19	1765	235.09
			1766	2.00
89	Belgatta Rayatwari No.1	19	1767	1.99
			1768	9.41
			1769	3.57
			1770	8.45
90	Belgatta Rayatwari No.2	19	1771	6.19
91	Morwahi	19	1772	14.20
			1773	1.08
92	Morwahi Rayatwari	19	1774	39.59
			1775	1.75
93	Chitegaon	19	1776	47.32
			1777	1.87
			1778	47.12
			1779	1.48
			1780	5.51
			1781	9.50
94	Tekadi	20	1782	143.17
			1783	28.86
			1784	1.82
			1785	22.53
95	Maregaon	20	1786	83.47
			1787	1.11
			1788	2.34
96	Chimdha	20	1789	13.86
			1790	7.69
			1791	1.36
			1792	2.02
			1793	2.83
			1794	1.35
			1795	6.61
			1796	0.45
97	Akapur alise Bijapur	20	1797	3.32
			1798	0.62
			1799	19.62
98	Bor Chandli	29	1800	43.29
Grand Total of Sawali Range.				10209.28

APPENDIX No. XLIII.

(Vide Para No. 2.1.2, 2.3.1, 3.1.4, 4.1.3, 4.8.1)

Statement showing the Area of Range, Round, Beat, recorded Area, Felling Series, Working Circle & quality wise Classification of Brahampuri Forest Division.

S.N.	Old C.N.	New C.N.	Type (RF or PF)	Recorded Area	Range	Round	Beat	Felling Series		Working Circle	
								Old	New	Old	New
1	2	3	4	5	6	7	8	9	10	11	12
1. Brahampuri Range											
1	55	126	RF	65.56	Brahampuri	Brahampuri	Dhamangaon	Chorti FS.	Delanwadi K.W.C. F.S.	I. W. C.	K.W.C.
2	59	129	RF	604.60	Brahampuri	Brahampuri	Dhamangaon	Chorti FS.	Tulan Mendha I.W.C.F.S.	I. W. C.	I.W.C.
3	63	136	RF	346.00	Brahampuri	Mendki	Mendki No 1	Deopalli FS.	Ratnapur I.W.C.F.S.	I. W. C.	I.W.C.
4	64	135	RF	441.11	Brahampuri	Mendki	Mendki No 1	Deopalli FS.	Ratnapur I.W.C.F.S.	I. W. C.	I.W.C.
5	65	134	RF	450.42	Brahampuri	Mendki	Mendki No 1	Deopalli FS.	Tulan Mendha I.W.C.F.S.	I. W. C.	I.W.C.
6	66	133	RF	477.53	Brahampuri	Mendki	Mendki No 2	Deopalli FS.	Tulan Mendha I.W.C.F.S.	I. W. C.	I.W.C.
7	67	132	RF	718.31	Brahampuri	Mendki	Mendki No 2	Deopalli FS.	Tulan Mendha I.W.C.F.S.	I. W. C.	I.W.C.
8	68	131	RF	81.75	Brahampuri	Mendki	Mendki No 2	Deopalli FS.	Tulan Mendha I.W.C.F.S.	I. W. C.	I.W.C.
9	75	143	RF	68.80	Brahampuri	Mendki	Chichkheda	Deopalli FS.	Navegaon A.W.C.F.S.	I. W. C.	A.W.C.
10	78	221	RF	254.95	Brahampuri	Bhuj	Wandra	Kosambi FS.	Akasapur I.W.C.F.S.	C.W.R.	I.W.C.
11	79	222	RF	455.67	Brahampuri	Bhuj	Halda	Kosambi FS.	Halda I.W.C.F.S.	C.W.R.	I.W.C.
12	80	156(P)	RF	45.66	Brahampuri	Bhuj	Halda	Kosambi FS.	Halda I.W.C.F.S.	C.W.R.	I.W.C.
13	80	156(P)	RF	503.10	Brahampuri	Ekara	Ekara	Ekara FS. 1. (a)	Arjuni I.W.C.F.S.	Conversation W.C.	T.P.W.C.
14	81	223	RF	254.14	Brahampuri	Bhuj	Halda	Kosambi FS.	Halda I.W.C.F.S.	C.W.R.	I.W.C.
15	82	224	RF	540.25	Brahampuri	Bhuj	Padmapur	Kosambi FS.	Bhuj S.C.I.F.S.	C.W.R.	S.C.I.
16	83	220	RF	444.34	Brahampuri	Bhuj	Kosambi	Bhij FS.	Bhuj S.C.I.F.S.	I. W. C.	S.C.I.
17	84	219	RF	193.44	Brahampuri	Bhuj	Kosambi	Bhij FS.	Bhuj S.C.I.F.S.	I. W. C.	S.C.I.
18	85	175	RF	417.64	Brahampuri	Bhuj	Kosambi	Bhij FS.	Akasapur I.W.C.F.S.	I. W. C.	I.W.C.
19	86	207	RF	165.64	Brahampuri	Ekara	Murpar	Kosambi FS.	Seldha I.W.C.F.S.	C.W.R.	I.W.C.
20	87	163	RF	184.94	Brahampuri	Ekara	Murpar	Kosambi FS.	Akasapur I.W.C.F.S.	C.W.R.	I.W.C.
21	88	164	RF	439.91	Brahampuri	Ekara	Murpar	Bhij FS.	Akasapur I.W.C.F.S.	I. W. C.	I.W.C.
22	89	208	RF	229.05	Brahampuri	Bhuj	Bhuj	Bhij FS.	Seldha I.W.C.F.S.	I. W. C.	I.W.C.
23	90	206(P)	RF	342.98	Brahampuri	Ekara	Ekara	Ekara FS. 1 (a)	Arjuni I.W.C.F.S.	Conversation W.C.	I.W.C.
24	90	206(P)	RF	35.00	Brahampuri	Ekara	Ekara	Ekara FS. 1. (a)	Arjuni I.W.C.F.S.	Conversation W.C.	T.P.W.C.
25	91	205(P)	RF	207.45	Brahampuri	Ekara	Ekara	Ekara FS. 1. (a)	Arjuni I.W.C.F.S.	Conversation W.C.	I.W.C.
26	91	205(P)	RF	73.80	Brahampuri	Ekara	Ekara	Ekara FS. 1. (a)	Arjuni I.W.C.F.S.	Conversation W.C.	T.P.W.C.
27	92	179(P)	RF	119.82	Brahampuri	Ekara	Ekara	Ekara FS. 1. (a)	Arjuni I.W.C.F.S.	Conversation W.C.	I.W.C.
28	92	179(P)	RF	193.00	Brahampuri	Ekara	Ekara	Ekara FS. 1. (a)	Arjuni I.W.C.F.S.	Conversation W.C.	T.P.W.C.
29	93	178	RF	431.80	Brahampuri	Ekara	Navegaon	Ekara FS. 2. (b)	Rudrapur S.C.I.F.S.	Conversation W.C.	S.C.I.
30	94	161	RF	456.89	Brahampuri	Ekara	Navegaon	Ekara FS. 2. (b)	Rudrapur S.C.I.F.S.	Conversation W.C.	S.C.I.
31	95	158	RF	231.07	Brahampuri	Ekara	Navegaon	Ekara FS. 2. (b)	Ratnapur I.W.C.F.S.	Conversation W.C.	I.W.C.
32	96	157	RF	252.11	Brahampuri	Ekara	Navegaon	Ekara FS. 2. (b)	Ratnapur I.W.C.F.S.	Conversation W.C.	I.W.C.
33	97	154	RF	401.45	Brahampuri	Mendki	Rampuri	Ekara FS. 2. (b)	Ratnapur I.W.C.F.S.	Conversation W.C.	I.W.C.
34	100	155	RF	415.21	Brahampuri	Ekara	Borda	Allewhi FS.	Arjuni I.W.C.F.S.	C.W.R. W.C.	I.W.C.
35	101	195	RF	474.69	Brahampuri	Ekara	Borda	Allewhi FS.	Bodra I.W.C.F.S.	C.W.R. W.C.	I.W.C.
36	102	194	RF	188.58	Brahampuri	Ekara	Borda	Allewhi FS.	Bodra I.W.C.F.S.	C.W.R. W.C.	I.W.C.
37	118	197	RF	362.60	Brahampuri	Ekara	Seldha	Kacchepar FS.	Bodra I.W.C.F.S.	I. W. C.	I.W.C.
38	119	198	RF	413.59	Brahampuri	Ekara	Seldha	Kacchepar FS.	Bodra I.W.C.F.S.	I. W. C.	I.W.C.
39	120	200	RF	330.63	Brahampuri	Ekara	Seldha	Ekara FS. 2. (b)	Seldha I.W.C.F.S.	Conversation W.C.	I.W.C.
40	121	199	RF	416.43	Brahampuri	Ekara	Seldha	Ekara FS. 2. (b)	Bodra I.W.C.F.S.	Conversation W.C.	I.W.C.
41	122	204	RF	248.07	Brahampuri	Bhuj	Bhuj	Ekara FS. 2. (b)	Seldha I.W.C.F.S.	Conversation W.C.	I.W.C.
42	123	203	RF	408.34	Brahampuri	Bhuj	Bhuj	Bhij FS.	Rudrapur S.C.I.F.S.	I. W. C.	S.C.I.
43	124	212	RF	398.21	Brahampuri	Bhuj	Bhuj	Bhij FS.	Rudrapur S.C.I.F.S.	I. W. C.	S.C.I.
44	125	213	RF	434.64	Brahampuri	Bhuj	Padmapur	Kosambi FS.	Bhuj S.C.I.F.S.	C.W.R. W.C.	S.C.I.
45	126	218	RF	305.53	Brahampuri	Bhuj	Padmapur	Kosambi FS.	Halda I.W.C.F.S.	C.W.R. W.C.	I.W.C.

46	127	214	RF	469.04	Brahampuri	Bhuj	Mudza	Mudza F.S.	Mudza I.W.C.F.S.	I. W. C.	I.W.C.
47	142	215	RF	411.98	Brahampuri	Bhuj	Mudza	Mudza F.S.	Mudza I.W.C.F.S.	I. W. C.	I.W.C.
48	143	216	RF	233.10	Brahampuri	Bhuj	Mudza	Mudza F.S.	Mudza I.W.C.F.S.	I. W. C.	I.W.C.
49	144	217	RF	243.21	Brahampuri	Bhuj	Mudza	Mudza F.S.	Mudza I.W.C.F.S.	I. W. C.	I.W.C.
50	202	166	RF	51.80	Brahampuri	Bhuj	Wandra	Kosambi FS.	Akasapur I.W.C.F.S.	C.W.R. W.C.	I.W.C.
51	279	153	RF	202.34	Brahampuri	Mendki	Rampuri	Ekara FS. 2. (b)	Ratnapur I.W.C.F.S.	Conversation W.C.	I.W.C.
52	Saigaon " B" Class	165	RF	217.31	Brahampuri	Bhuj	Wandra				A.W.C.
	Total of Old R. F.			16353.48							
1	Lakhapur	118	RF	140.49	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		831	PF	0.04	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		832	PF	76.81	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		833	PF	26.85	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		834	PF	0.06	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		835	PF	0.21	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		836	PF	0.65	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		837	PF	0.36	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		838	PF	0.15	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		839	PF	0.04	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		840	PF	2.77	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
2	Saigatta	129	RF	170.21	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		841	PF	26.92	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		842	PF	19.22	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		843	PF	1.17	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		844	PF	5.04	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		845	PF	3.85	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		846	PF	56.24	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
3	Tapal	116	RF	18.79	Brahampuri	Brahampuri	Torgaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		117	RF	9.83	Brahampuri	Brahampuri	Torgaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		807	PF	38.21	Brahampuri	Brahampuri	Torgaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		808	PF	1.48	Brahampuri	Brahampuri	Torgaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		809	PF	0.75	Brahampuri	Brahampuri	Torgaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		810	PF	0.30	Brahampuri	Brahampuri	Torgaon	---	Chorti I.W.C. F.S.	---	I.W.C.
4	Tumdi mendha	120	RF	14.85	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		857	PF	3.52	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		858	PF	0.85	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		859	PF	16.21	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
5	Beldatti	121	RF	45.62	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		867	PF	95.99	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		868	PF	0.05	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		869	PF	13.71	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		870	PF	0.15	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
6	Dudhwahi Chak	124	RF	105.73	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		882	PF	35.25	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		883	PF	1.55	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		884	PF	1.42	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		885	PF	0.44	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		886	PF	4.35	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		887	PF	35.28	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		888	PF	30.47	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.
		889	PF	1.82	Brahampuri	Brahampuri	Brahampuri	---	Chorti I.W.C. F.S.	---	I.W.C.

7	Chandgaon Tukum	122	RF	200.01	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		871	PF	34.70	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		872	PF	16.91	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		873	PF	2.02	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		874	PF	7.04	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
8	Chorti	127	RF	59.86	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		905	PF	161.69	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		906	PF	0.70	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		907	PF	1.05	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		908	PF	0.55	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		909	PF	41.87	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		1822	UN	33.70	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
9	Adyal Tukum	125	RF	184.67	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		890	PF	156.94	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		891	PF	36.67	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		892	PF	4.35	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		893	PF	0.12	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		894	PF	4.58	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		895	PF	4.90	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
10	Chandgaon Gaong.	123	RF	129.12	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		875	PF	4.62	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		876	PF	0.19	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		877	PF	43.33	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		878	PF	5.03	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		879	PF	1.24	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		880	PF	2.93	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
11	Gogaon	152	RF	77.70	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1004	PF	597.97	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1005	PF	28.65	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1006	PF	0.76	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1007	PF	0.61	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
12	Dhamangaon	128	RF	30.35	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		915	PF	53.21	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		916	PF	3.75	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		917	PF	0.96	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		1824	UN	3.36	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
13	Sura Bhedhri	138	RF	58.44	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		949	PF	9.66	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
14	Telan Dongri	130	RF	16.77	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		920	PF	9.42	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
15	Jawal Borda Mendha	137	RF	131.56	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		942	PF	28.31	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		943	PF	183.23	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
16	Khambala Rith	140	RF	15.39	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		141	RF	4.16	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		142	RF	35.60	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		964	PF	0.04	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		965	PF	14.74	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
17	Ganeshpur	151	RF	15.13	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		993	PF	48.46	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		994	PF	0.08	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.

		995	PF	0.19	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		996	PF	0.28	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		997	PF	0.95	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		998	PF	0.15	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		999	PF	0.59	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1000	PF	14.36	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1001	PF	27.60	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
18	Rampuri	150	RF	27.45	Brahampuri	Mendki	Rampuri	---	Navegaon A.W.C.F.S.	---	A.W.C.
		987	PF	67.23	Brahampuri	Mendki	Rampuri	---	Navegaon A.W.C.F.S.	---	A.W.C.
		988	PF	52.50	Brahampuri	Mendki	Rampuri	---	Navegaon A.W.C.F.S.	---	A.W.C.
		989	PF	0.93	Brahampuri	Mendki	Rampuri	---	Navegaon A.W.C.F.S.	---	A.W.C.
		990	PF	4.80	Brahampuri	Mendki	Rampuri	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1825	UN	10.97	Brahampuri	Mendki	Rampuri	---	Navegaon A.W.C.F.S.	---	A.W.C.
19	Shivsagar Tukum	147	RF	44.30	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		148	RF	103.06	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		149	RF	28.08	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		978	PF	27.62	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		979	PF	4.15	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		980	PF	5.15	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		981	PF	0.45	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		982	PF	8.20	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		983	PF	1.17	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		984	PF	27.89	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		985	PF	2.99	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
		986	PF	5.36	Brahampuri	Mendki	Rampuri	---	Ratnapur I.W.C.F.S.	---	I.W.C.
20	Shivsagar Gaong.	146	RF	20.17	Brahampuri	Mendki	Rampuri	---	Navegaon A.W.C.F.S.	---	A.W.C.
		977	PF	18.91	Brahampuri	Mendki	Rampuri	---	Navegaon A.W.C.F.S.	---	A.W.C.
21	Khatgaon	209	RF	12.85	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1126	PF	17.83	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1127	PF	1.18	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1128	PF	6.69	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
22	Bhuj Tukum	210	RF	109.19	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		211	RF	263.53	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1129	PF	49.72	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1130	PF	14.53	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1131	PF	1.34	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1132	PF	3.95	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1133	PF	56.03	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1134	PF	53.60	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1135	PF	1.03	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1136	PF	0.96	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1137	PF	0.54	Brahampuri	Bhuj	Bhuj	---	Seldha I.W.C.F.S.	---	I.W.C.
		1830	UN	2.17	Brahampuri	Bhuj	Bhuj	---	Awalgaon A.W.C.F.S.	---	A.W.C.
23	Padmapur Tukum	225	RF	12.90	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1147	PF	21.72	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1148	PF	7.91	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1149	PF	2.43	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1150	PF	62.30	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1151	PF	1.83	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1152	PF	11.57	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.

		1153	PF	0.23	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1154	PF	1.26	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1155	PF	0.85	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
24	Belgaon	167	RF	43.60	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		168	RF	2.19	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		169	RF	11.13	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		170	RF	1.80	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1056	PF	48.70	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1057	PF	0.16	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1058	PF	9.80	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1059	PF	0.12	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1060	PF	0.71	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1061	PF	1.29	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
25	Kosambi Kadaspada	171	RF	66.98	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		172	RF	39.28	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		173	RF	42.39	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		174	RF	85.93	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1062	PF	14.75	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1063	PF	6.80	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1064	PF	1.56	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1065	PF	16.65	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1066	PF	3.38	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1067	PF	5.21	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1068	PF	24.44	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1069	PF	1.18	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1070	PF	3.99	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1828	UN	6.90	Brahampuri	Bhuj	Kosambi	---	Awalgaon A.W.C.F.S.	---	A.W.C.
26	Mudza	226	RF	440.21	Brahampuri	Bhuj	Mudza	---	Mudza I.W.C.F.S.	---	I.W.C.
		1179	PF	337.32	Brahampuri	Bhuj	Mudza	---	Mudza I.W.C.F.S.	---	I.W.C.
		1180	PF	2.74	Brahampuri	Bhuj	Mudza	---	Mudza I.W.C.F.S.	---	I.W.C.
		1181	PF	18.19	Brahampuri	Bhuj	Mudza	---	Mudza I.W.C.F.S.	---	I.W.C.
		1182	PF	69.41	Brahampuri	Bhuj	Mudza	---	Mudza I.W.C.F.S.	---	I.W.C.
		1183	PF	3.02	Brahampuri	Bhuj	Mudza	---	Mudza I.W.C.F.S.	---	I.W.C.
		1184	PF	0.27	Brahampuri	Bhuj	Mudza	---	Mudza I.W.C.F.S.	---	I.W.C.
		1185	PF	0.14	Brahampuri	Bhuj	Mudza	---	Mudza I.W.C.F.S.	---	I.W.C.
27	Ekara	190	RF	192.15	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		191	RF	6.28	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		192	RF	38.73	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		193	RF	7.54	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1102	PF	16.67	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1103	PF	112.02	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1104	PF	12.23	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1105	PF	18.52	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1106	PF	3.79	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1107	PF	2.30	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1108	PF	3.02	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1109	PF	3.88	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1110	PF	2.45	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1826	UN	2.53	Brahampuri	Ekara	Ekara	---	Navegaon A.W.C.F.S.	---	A.W.C.

28	Arjuni	180	RF	40.19	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		181	RF	15.26	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1077	PF	6.81	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1078	PF	1.13	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1079	PF	1.06	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1080	PF	4.56	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1081	PF	6.33	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1082	PF	3.68	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
		1083	PF	3.13	Brahampuri	Ekara	Ekara	---	Arjuni I.W.C.F.S.	---	I.W.C.
29	Koregaon	159	RF	51.29	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		160	RF	4.29	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1028	PF	0.12	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1029	PF	23.25	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1030	PF	18.56	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1031	PF	0.45	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
30	Bodra	196	RF	34.61	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1111	PF	59.91	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1112	PF	37.24	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1113	PF	6.76	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1114	PF	1.30	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1115	PF	0.85	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1116	PF	0.91	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1117	PF	1.83	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1118	PF	1.50	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
31	Chitak Bodra	185	RF	115.34	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		186	RF	5.57	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		187	RF	0.56	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		188	RF	0.25	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		189	RF	1.66	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1098	PF	39.17	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1099	PF	1.20	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1100	PF	1.06	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1101	PF	4.87	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
32	Kitali	184	RF	26.08	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1092	PF	0.37	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1093	PF	94.17	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1094	PF	9.22	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1095	PF	1.09	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1096	PF	6.16	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
		1097	PF	0.97	Brahampuri	Ekara	Bodra	---	Bodra I.W.C.F.S.	---	I.W.C.
33	Plasgaon Makta	182	RF	59.34	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		183	RF	17.57	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1084	PF	32.46	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1085	PF	5.28	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1086	PF	2.17	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1087	PF	1.02	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1088	PF	9.38	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
34	Seldha	201	RF	19.54	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.
		202	RF	334.06	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.
		1119	PF	12.15	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.
		1120	PF	4.81	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.

		1121	PF	3.37	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.
		1122	PF	15.76	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.
		1123	PF	9.04	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.
		1124	PF	1.33	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.
		1125	PF	3.12	Brahampuri	Ekara	Seldha	---	Seldha I.W.C.F.S.	---	I.W.C.
35	Rudrapur	162	RF	208.57	Brahampuri	Ekara	Murpar	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1037	PF	39.88	Brahampuri	Ekara	Murpar	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1038	PF	87.76	Brahampuri	Ekara	Murpar	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1039	PF	3.86	Brahampuri	Ekara	Murpar	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1040	PF	19.95	Brahampuri	Ekara	Murpar	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1827	UN	50.21	Brahampuri	Ekara	Murpar	---	Navegaon A.W.C.F.S.	---	A.W.C.
36	Murpar	176	RF	51.70	Brahampuri	Ekara	Murpar	---	Seldha I.W.C.F.S.	---	I.W.C.
		177	RF	26.07	Brahampuri	Ekara	Murpar	---	Seldha I.W.C.F.S.	---	I.W.C.
		1071	PF	5.02	Brahampuri	Ekara	Murpar	---	Seldha I.W.C.F.S.	---	I.W.C.
		1072	PF	2.58	Brahampuri	Ekara	Murpar	---	Seldha I.W.C.F.S.	---	I.W.C.
		1073	PF	6.07	Brahampuri	Ekara	Murpar	---	Seldha I.W.C.F.S.	---	I.W.C.
		1074	PF	43.46	Brahampuri	Ekara	Murpar	---	Seldha I.W.C.F.S.	---	I.W.C.
		1075	PF	20.80	Brahampuri	Ekara	Murpar	---	Seldha I.W.C.F.S.	---	I.W.C.
		1076	PF	4.18	Brahampuri	Ekara	Murpar	---	Seldha I.W.C.F.S.	---	I.W.C.
		1829	UN	23.56	Brahampuri	Ekara	Murpar	---	Awalgaon A.W.C.F.S.	---	A.W.C.
37	Parsodi	144	RF	9.41	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		145	RF	77.62	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		973	PF	11.17	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		974	PF	12.79	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		975	PF	2.78	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		976	PF	2.71	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
38	Torgaon Bz.	811	PF	11.07	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		812	PF	0.07	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		813	PF	77.77	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		814	PF	51.86	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
39	Deulgaon	801	PF	342.16	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		802	PF	0.37	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		803	PF	0.34	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		804	PF	1.47	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		805	PF	0.65	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		806	PF	1.56	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
40	Digohri	815	PF	44.67	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		816	PF	58.30	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		817	PF	2.60	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
41	Torgaon Kh.	818	PF	129.24	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		819	PF	0.25	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		820	PF	1.80	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		821	PF	36.19	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
42	Delanwadi	862	PF	5.38	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		863	PF	56.32	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		864	PF	27.59	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		865	PF	7.49	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		866	PF	6.89	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
43	Chandli	825	PF	7.29	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		826	PF	1.19	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.

44	Marar Mendha	827	PF	4.18	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		828	PF	7.31	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		829	PF	0.17	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		830	PF	61.20	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
45	Mayar	850	PF	31.95	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		851	PF	2.60	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		852	PF	15.28	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
46	Kalita	824	PF	17.02	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
47	Kharbi Makta	853	PF	0.43	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		854	PF	0.50	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		855	PF	0.14	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		856	PF	13.40	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
48	Khed Makta	847	PF	55.00	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		848	PF	63.19	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		849	PF	144.12	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		1820	UN	33.56	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
49	Uchli	822	PF	6.23	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		823	PF	13.87	Brahampuri	Brahampuri	Torgaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
50	Chougaon	913	PF	67.10	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		914	PF	149.47	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
51	Waigaon	918	PF	120.93	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		919	PF	5.80	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		1823	UN	4.79	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
52	Bhagwanpur	900	PF	2.53	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		901	PF	0.97	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		902	PF	1.81	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		903	PF	2.43	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		904	PF	38.32	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
53	Hatti Lendha	881	PF	27.69	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
54	Adyal Gaonganna	896	PF	2.55	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		897	PF	46.57	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		898	PF	82.64	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		899	PF	0.36	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
55	Maldongri	910	PF	102.94	Brahampuri	Brahampuri	Brahampuri	---	Delanwadi K.W.C. F.S.	---	K.W.C.
56	Dhanoli Tukum	911	PF	73.84	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
		912	PF	0.92	Brahampuri	Brahampuri	Dhamangaon	---	Chorti I.W.C. F.S.	---	I.W.C.
57	Chichgaon	1010	PF	141.38	Brahampuri	Mendki	Chichkheda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1011	PF	17.06	Brahampuri	Mendki	Chichkheda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1012	PF	124.61	Brahampuri	Mendki	Chichkheda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
58	Jungala	936	PF	159.21	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
59	Mui	940	PF	64.92	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
60	Barad Kini	1008	PF	137.25	Brahampuri	Mendki	Chichkheda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1009	PF	8.26	Brahampuri	Mendki	Chichkheda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
61	Talodi	952	PF	327.92	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		953	PF	0.73	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
62	Chak Saurdand	921	PF	39.40	Brahampuri	Brahampuri	Dhamangaon	---	MUI P.W.C..F.S.	---	P.W.C.
63	Gaidongri Tukum	944	PF	36.13	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		945	PF	2.43	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		946	PF	10.15	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		947	PF	10.47	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.

		948	PF	3.53	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
64	Tulan Mendha	927	PF	49.03	Brahampuri	Mendki	Mendki - 2	---	Tulan Mendha I.W.C.F.S.	---	I.W.C.
		928	PF	1.45	Brahampuri	Mendki	Mendki - 2	---	Tulan Mendha I.W.C.F.S.	---	I.W.C.
		929	PF	1.33	Brahampuri	Mendki	Mendki - 2	---	Tulan Mendha I.W.C.F.S.	---	I.W.C.
		930	PF	6.47	Brahampuri	Mendki	Mendki - 2	---	Tulan Mendha I.W.C.F.S.	---	I.W.C.
65	Tulan Mal	922	PF	10.35	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		923	PF	15.72	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		924	PF	0.43	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
66	Tulan Chak	925	PF	30.76	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		926	PF	4.09	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
67	Akapur Rupala	139	R.F	93.36	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		951	PF	62.98	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
68	Gaidongri Rith	950	PF	463.32	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
69	Manikpur	966	PF	10.13	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		967	PF	0.09	Brahampuri	Mendki	Mendki - 1	---	MUI P.W.C..F.S.	---	P.W.C.
		968	PF	5.54	Brahampuri	Mendki	Mendki - 3	---	MUI P.W.C..F.S.	---	P.W.C.
70	Ratnapur	962	PF	51.88	Brahampuri	Mendki	Mendki - 1	---	Raatnapur I.W.C.F.S.	---	I.W.C.
		963	PF	1.29	Brahampuri	Mendki	Mendki - 1	---	Raatnapur I.W.C.F.S.	---	I.W.C.
71	Mendki	969	PF	6.08	Brahampuri	Mendki	Mendki - 1	---	Navegaon A.W.C.F.S.	---	A.W.C.
		970	PF	2.85	Brahampuri	Mendki	Mendki - 1	---	Navegaon A.W.C.F.S.	---	A.W.C.
		971	PF	13.45	Brahampuri	Mendki	Mendki - 1	---	Navegaon A.W.C.F.S.	---	A.W.C.
		972	PF	41.37	Brahampuri	Mendki	Mendki - 1	---	Navegaon A.W.C.F.S.	---	A.W.C.
72	Bhanapur	991	PF	12.44	Brahampuri	Mendki	Mendki - 1	---	Navegaon A.W.C.F.S.	---	A.W.C.
		992	PF	0.79	Brahampuri	Mendki	Mendki - 1	---	Navegaon A.W.C.F.S.	---	A.W.C.
73	Tekri Rith	960	PF	53.54	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
		961	PF	0.67	Brahampuri	Mendki	Mendki - 2	---	MUI P.W.C..F.S.	---	P.W.C.
74	Budhewada	955	PF	10.08	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		956	PF	0.07	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		957	PF	25.57	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		958	PF	8.87	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		959	PF	0.47	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
75	Chickheda	1002	PF	4.24	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1003	PF	63.07	Brahampuri	Mendki	Chichkheda	---	Navegaon A.W.C.F.S.	---	A.W.C.
76	Nimgaon Bothali	941	PF	13.79	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
77	Ran Bothali	931	PF	3.15	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		932	PF	0.71	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		933	PF	16.54	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		934	PF	19.12	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		935	PF	4.47	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
78	Gawarla Chak	939	PF	92.90	Brahampuri	Mendki	Thalodhi Kh.	---	MUI A.W.C..F.S.	---	A.W.C.
79	Ballarpur	1157	PF	0.98	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1158	PF	0.64	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1159	PF	0.88	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1160	PF	0.38	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1161	PF	7.39	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1162	PF	10.33	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1163	PF	0.28	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1164	PF	0.48	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1165	PF	18.64	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
		1166	PF	1.56	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.

		1167	PF	1.20	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
80	Halda	1145	PF	330.03	Brahampuri	Bhuj	Halda	---	Haldha I.W.C.F.S.	---	I.W.C.
		1146	PF	116.39	Brahampuri	Bhuj	Halda	---	Haldha I.W.C.F.S.	---	I.W.C.
81	Bodha	1168	PF	225.16	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1169	PF	2.27	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1170	PF	0.10	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1171	PF	0.57	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
82	Kude Sawali	1172	PF	1.00	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1173	PF	0.75	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1174	PF	51.57	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1175	PF	0.12	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1176	PF	4.34	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1177	PF	0.35	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1178	PF	10.64	Brahampuri	Bhuj	Halda	---	Awalgaon A.W.C.F.S.	---	A.W.C.
83	Wandra	1052	PF	129.85	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1053	PF	30.35	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1054	PF	7.11	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1055	PF	3.00	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
84	Aolagaon	1138	PF	661.60	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1139	PF	0.19	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1140	PF	6.16	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1141	PF	0.57	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1142	PF	55.38	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1143	PF	0.40	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1144	PF	6.00	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
85	Saigaon Tukum	1013	PF	41.12	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1014	PF	0.70	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1015	PF	81.21	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1016	PF	5.20	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1017	PF	1.32	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1018	PF	0.10	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1019	PF	0.21	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1020	PF	19.98	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1021	PF	4.51	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
86	Powanpar	1046	PF	17.42	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1047	PF	20.64	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1048	PF	1.48	Brahampuri	Bhuj	Wandra	---	Awalgaon A.W.C.F.S.	---	A.W.C.
87	Akasapur	1049	PF	296.94	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1050	PF	3.75	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1051	PF	32.24	Brahampuri	Bhuj	Wandra	---	Akasapur I.W.C.F.S.	---	I.W.C.
88	Bodegaon	1186	PF	28.22	Brahampuri	Bhuj	Mudza	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1187	PF	3.50	Brahampuri	Bhuj	Mudza	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1188	PF	0.71	Brahampuri	Bhuj	Mudza	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1189	PF	93.94	Brahampuri	Bhuj	Mudza	---	Awalgaon A.W.C.F.S.	---	A.W.C.
		1190	PF	0.30	Brahampuri	Bhuj	Mudza	---	Awalgaon A.W.C.F.S.	---	A.W.C.
89	Navegaon	1032	PF	21.65	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1033	PF	0.83	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1034	PF	2.37	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1035	PF	73.23	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1036	PF	19.23	Brahampuri	Ekara	Navegaon	---	Navegaon A.W.C.F.S.	---	A.W.C.

90	Lohar Dongri	1089	PF	1.60	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1090	PF	6.66	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
		1091	PF	1.52	Brahampuri	Ekara	Bodra	---	Navegaon A.W.C.F.S.	---	A.W.C.
91	Karamgaon	1041	PF	59.55	Brahampuri	Ekara	Murpar	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1042	PF	0.45	Brahampuri	Ekara	Murpar	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1043	PF	0.15	Brahampuri	Ekara	Murpar	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1044	PF	9.78	Brahampuri	Ekara	Murpar	---	Akasapur I.W.C.F.S.	---	I.W.C.
		1045	PF	0.05	Brahampuri	Ekara	Murpar	---	Akasapur I.W.C.F.S.	---	I.W.C.
92	Dhanoli Rith	860	PF	10.09	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
		861	PF	2.26	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
93	Gangalwadi	954	PF	5.77	Brahampuri	Mendki	Thalodhi Kh.	---	Awalgaon A.W.C.F.S.	---	A.W.C.
94	Katli Chak	937	PF	5.83	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
		938	PF	154.80	Brahampuri	Mendki	Thalodhi Kh.	---	MUI P.W.C..F.S.	---	P.W.C.
95	Amla	1022	PF	0.96	Brahampuri	Mendki	Rampuri	---	Raatnapur I.W.C.F.S.	---	I.W.C.
		1023	PF	1.44	Brahampuri	Mendki	Rampuri	---	Raatnapur I.W.C.F.S.	---	I.W.C.
		1024	PF	4.10	Brahampuri	Mendki	Rampuri	---	Raatnapur I.W.C.F.S.	---	I.W.C.
		1025	PF	2.55	Brahampuri	Mendki	Rampuri	---	Raatnapur I.W.C.F.S.	---	I.W.C.
		1026	PF	4.74	Brahampuri	Mendki	Rampuri	---	Raatnapur I.W.C.F.S.	---	I.W.C.
		1027	PF	16.37	Brahampuri	Mendki	Rampuri	---	Raatnapur I.W.C.F.S.	---	I.W.C.
96	Chak Padmapur	1156	PF	279.79	Brahampuri	Bhuj	Padmapur	---	Haldha I.W.C.F.S.	---	I.W.C.
97	Udapur	1821	UN	5.24	Brahampuri	Brahampuri	Dhamangaon	---	Delanwadi K.W.C. F.S.	---	K.W.C.
	Total of R.F.& P.F. Brahmpuri Range			15735.50							
	Grand Total of Brahmpuri Range			32088.98							

2. Naghbhid Range.

1	2	41	RF	624.44	Naghbhid	Naghbhid No.1	Dongargaon (North)	Kanpa F.S.	Kanpa A.W.C.F.S.	I.W.C.W.C.	A.W.C.
2	3	42	RF	528.92	Naghbhid	Naghbhid No.1	Dongargaon (North)	Kanpa F.S.	Kanpa A.W.C.F.S.	I.W.C.W.C.	A.W.C.
3	4	43	RF	308.78	Naghbhid	Naghbhid No.1	Dongargaon (South)	Kanpa F.S.	Kanpa A.W.C.F.S.	I.W.C.W.C.	A.W.C.
4	5	44	RF	411.17	Naghbhid	Naghbhid No.1	Dongargaon (South)	Kanpa F.S.	Kasaria I.W.C.F.S.	I.W.C.W.C.	I.W.C.
5	6	45	RF	248.08	Naghbhid	Naghbhid No.1	Dongargaon (South)	Kanpa F.S.	Kasaria I.W.C.F.S.	I.W.C.W.C.	I.W.C.
6	7	46	RF	106.43	Naghbhid	Naghbhid No.1	Dongargaon (South)	Kanpa F.S.	Kasaria I.W.C.F.S.	I.W.C.W.C.	I.W.C.
7	8	47	RF	212.46	Naghbhid	Naghbhid No.1	Korambi(North)	Dahegaon F.S.	Kasaria I.W.C.F.S.	I.W.C.W.C.	I.W.C.
8	9	48	RF	151.76	Naghbhid	Naghbhid No.1	Korambi(North)	Dahegaon F.S.	Kasaria I.W.C.F.S.	I.W.C.W.C.	I.W.C.
9	10	49	RF	628.87	Naghbhid	Naghbhid No.1	Korambi(North)	Dahegaon F.S.	Kasaria I.W.C.F.S.	I.W.C.W.C.	I.W.C.
10	11	50	RF	682.31	Naghbhid	Naghbhid No.1	Korambi(North)	Dahegaon F.S.	Kasaria I.W.C.F.S.	I.W.C.W.C.	I.W.C.
11	13	54	RF	1138.37	Naghbhid	Naghbhid No.1	Nagbhid(North)	Kasaria F.S.	Nagbhid I.W.C.F.S.	I.W.C.W.C.	I.W.C.
12	15	53	RF	417.23	Naghbhid	Naghbhid No.1	Korambi(North)	Kasaria F.S.	Ghodhazari S.C.I. F.S.	I.W.C.W.C.	S.C.I.
13	16	52	RF	554.01	Naghbhid	Naghbhid No.1	Korambi(South)	Dahegaon F.S.	Kormbi I.W.C.F.S.	I.W.C.W.C.	I.W.C.
14	17	51	RF	466.61	Naghbhid	Naghbhid No.1	Korambi(South)	Dahegaon F.S.	Kormbi I.W.C.F.S.	I.W.C.W.C.	I.W.C.
15	22	59	RF	486.03	Naghbhid	Naghbhid No.1	Ghodejhari	Ghodejhari F.S.	Ghodhazari S.C.I. F.S.	C.W.R.W.C.	S.C.I.
16	23	58	RF	571.82	Naghbhid	Naghbhid No.1	Korambi(South)	Khairi F.S.	Ghodhazari S.C.I. F.S.	I.W.C.W.C.	S.C.I.
17	24	57	RF	736.53	Naghbhid	Naghbhid No.1	Ghodejhari	Khairi F.S.	Kormbi I.W.C.F.S.	I.W.C.W.C.	I.W.C.
18	25	56	RF	366.63	Naghbhid	Naghbhid No.1	Ghodejhari	Ghodejhari F.S.	Kormbi I.W.C.F.S.	C.W.R.W.C.	I.W.C.
19	26	55	RF	1042.87	Naghbhid	Naghbhid No.1	Mangroll	Khairi F.S.	Nagbhid I.W.C.F.S.	I.W.C.W.C.	I.W.C.
20	27	81	RF	450.42	Naghbhid	Naghbhid No.1	Mangroll	Ghodejhari F.S.	Nagbhid I.W.C.F.S.	C.W.R.W.C.	I.W.C.
21	28	82	RF	787.53	Naghbhid	Naghbhid No.1	Nagbhid(South)	Ghodejhari F.S.	Paharni I.W.C.F.S.	C.W.R.W.C.	I.W.C.
22	29	83	RF	271.95	Naghbhid	Naghbhid No.1	Mangroll	Ghodejhari F.S.	Nagbhid I.W.C.F.S.	C.W.R.W.C.	I.W.C.
23	30	64	RF	436.26	Naghbhid	Talodhi	Govindpur	Ghodejhari F.S.	Govindpur I.W.C.	C.W.R.W.C.	I.W.C.
24	31	63	RF	435.03	Naghbhid	Talodhi	Govindpur	Ghodejhari F.S.	Kormbi I.W.C.F.S.	C.W.R.W.C.	I.W.C.
25	32	62	RF	308.77	Naghbhid	Talodhi	Yenoli	Ghodejhari F.S.	Kormbi I.W.C.F.S.	C.W.R.W.C.	I.W.C.

26	33	65	RF	559.27	Naghbhid	Talodhi	Yenoli	Khairi F.S.	Govindpur I.W.C.	I.W.C.W.C.	I.W.C.
27	34	66	RF	499.79	Naghbhid	Talodhi	Yenoli	Kajalsar F.S.	Govindpur I.W.C.	C.W.R.W.C.	I.W.C.
28	35	70	RF	477.13	Naghbhid	Talodhi	Kachepar	Kajalsar F.S.	Govindpur I.W.C.	C.W.R.W.C.	I.W.C.
29	37	72	RF	154.18	Naghbhid	Talodhi	Girgaon	Kajalsar F.S.	Govindpur I.W.C.	C.W.R.W.C.	I.W.C.
30	38	73	RF	312.01	Naghbhid	Talodhi	Girgaon	Kajalsar F.S.	Govindpur I.W.C.	C.W.R.W.C.	I.W.C.
31	49	86	RF	116.55	Naghbhid	Naghbhid No.2	Mangli	Brahampuri F.S.	Kanpa A.W.C.F.S.	I.W.C.W.C.	A.W.C.
32	98	100	RF	513.15	Naghbhid	Talodhi	Kotalpar	Ekara FS. 2. (b)	Mohandar I.W.C.	Conversation W.C.	I.W.C.
33	99	99	RF	292.59	Naghbhid	Talodhi	Kotalpar	Allewhi FS.	Mohandar I.W.C.	C.W.R.W.C.	I.W.C.
34	103	95	RF	263.05	Naghbhid	Talodhi	Allewhi	Bodra FS.	Mohandar I.W.C.	I.W.C.	I.W.C.
35	104	96	RF	203.15	Naghbhid	Talodhi	Gangasagar Hetti	Allewhi FS.	Mohandar I.W.C.	C.W.R.W.C.	I.W.C.
36	105	98	RF	265.48	Naghbhid	Talodhi	Gangasagar Hetti	Allewhi FS.	Mohandar I.W.C.	C.W.R.W.C.	I.W.C.
37	106	97	RF	206.79	Naghbhid	Talodhi	Gangasagar Hetti	Allewhi FS.	Mohandar I.W.C.	C.W.R.W.C.	I.W.C.
38	107	94	RF	252.52	Naghbhid	Talodhi	Allewhi	Allewhi FS.	Mohandar I.W.C.	C.W.R.W.C.	I.W.C.
39	108	93	RF	226.62	Naghbhid	Talodhi	Allewhi	Bodra FS.	Mohandar I.W.C.	I.W.C.	I.W.C.
Total of Old R. F.				16715.56							
1	Ushrala Mendha	90	RF	339.98	Naghbhid	Talodhi	Gangasagar Hetti	---	Mohandar I.W.C.	---	I.W.C.
		689	PF	34.62	Naghbhid	Talodhi	Gangasagar Hetti	---	Mohandar I.W.C.	---	I.W.C.
		690	PF	9.91	Naghbhid	Talodhi	Gangasagar Hetti	---	Mohandar I.W.C.	---	I.W.C.
2	Yenoli	101	RF	7.42	Naghbhid	Talodhi	Kotalpar (Yenoli)	---	Mohandar I.W.C.	---	I.W.C.
		705	PF	43.40	Naghbhid	Talodhi	Kotalpar (Yenoli)	---	Mohandar I.W.C.	---	I.W.C.
		706	PF	9.38	Naghbhid	Talodhi	Kotalpar (Yenoli)	---	Mohandar I.W.C.	---	I.W.C.
3	Kothalpar	102	RF	22.38	Naghbhid	Talodhi	Kotalpar (Yenoli)	---	Mindhala P.W.C.F.S.	---	P.W.C.
		103	RF	14.01	Naghbhid	Talodhi	Kotalpar (Yenoli)	---	Mindhala P.W.C.F.S.	---	P.W.C.
4	Alewahi	91	RF	384.63	Naghbhid	Talodhi	Allewhi	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		92	RF	53.35	Naghbhid	Talodhi	Allewhi	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		701	PF	152.64	Naghbhid	Talodhi	Allewhi	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		702	PF	64.87	Naghbhid	Talodhi	Allewhi	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		703	PF	148.72	Naghbhid	Talodhi	Allewhi	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		704	PF	5.76	Naghbhid	Talodhi	Allewhi	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
5	Sawarla	89	RF	72.93	Naghbhid	Talodhi	Allewhi	---	Mohandar I.W.C.	---	I.W.C.
		683	PF	0.25	Naghbhid	Talodhi	Allewhi	---	Mohandar I.W.C.	---	I.W.C.
		684	PF	0.75	Naghbhid	Talodhi	Allewhi	---	Mohandar I.W.C.	---	I.W.C.
		685	PF	1.08	Naghbhid	Talodhi	Allewhi	---	Mohandar I.W.C.	---	I.W.C.
		686	PF	0.34	Naghbhid	Talodhi	Allewhi	---	Mohandar I.W.C.	---	I.W.C.
		687	PF	9.60	Naghbhid	Talodhi	Allewhi	---	Mohandar I.W.C.	---	I.W.C.
		688	PF	25.33	Naghbhid	Talodhi	Allewhi	---	Mohandar I.W.C.	---	I.W.C.
6	Dhamangaon	67	RF	93.65	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
		68	RF	29.27	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
		69	RF	10.20	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
		508	PF	4.91	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
		509	PF	0.61	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
		510	PF	5.66	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
		511	PF	6.26	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
		512	PF	1.32	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
		513	PF	3.38	Naghbhid	Talodhi	Kachepar	---	Govindpur I.W.C.	---	I.W.C.
7	Yenoli Chak	71	RF	28.48	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		521	PF	101.97	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		522	PF	0.70	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		523	PF	0.14	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		524	PF	0.17	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.

		525	PF	10.78	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		526	PF	14.23	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		527	PF	8.67	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		528	PF	21.83	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
8	Sarangad	60	RF	6.26	Naghbhid	Talodhi	Yenoli	---	Kormbi I.W.C.F.S.	---	I.W.C.
		61	RF	108.72	Naghbhid	Talodhi	Yenoli	---	Kormbi I.W.C.F.S.	---	I.W.C.
		502	PF	6.87	Naghbhid	Talodhi	Yenoli	---	Kormbi I.W.C.F.S.	---	I.W.C.
		503	PF	44.86	Naghbhid	Talodhi	Yenoli	---	Kormbi I.W.C.F.S.	---	I.W.C.
9	Govindpur	76	RF	50.23	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
		568	PF	175.61	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
		569	PF	26.22	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
		570	PF	2.02	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
		571	PF	15.53	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
10	Visapur	77	RF	34.81	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
		578	PF	47.09	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
		579	PF	49.16	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
		580	PF	3.10	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
		581	PF	16.87	Naghbhid	Talodhi	Govindpur	---	Govindpur I.W.C.F.S.	---	I.W.C.
11	Bond	105	RF	5.61	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		725	PF	139.73	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
12	Balapur Tukum	104	RF	33.73	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C.F.S.	---	I.W.C.
		715	PF	34.22	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C.F.S.	---	I.W.C.
		716	PF	5.88	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C.F.S.	---	I.W.C.
13	Mangrood	78	RF	138.89	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		589	PF	164.52	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		590	PF	0.69	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		591	PF	1.19	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
14	Kharbi	79	RF	114.05	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		592	PF	1.29	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		593	PF	0.15	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		594	PF	30.06	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		595	PF	3.17	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		596	PF	3.02	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		597	PF	57.85	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		598	PF	1.00	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
15	Kamat Chak	80	RF	5.84	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Girgaon K.W.C..F.S.	---	K.W.C.
		599	PF	5.83	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Girgaon K.W.C..F.S.	---	K.W.C.
16	Nagbhid	84	RF	248.99	Naghbhid	Nagbhid No. 1	Nagbhid (South)	---	Paharni I.W.C.F.S.	---	I.W.C.
		604	PF	384.01	Naghbhid	Nagbhid No. 1	Nagbhid (South)	---	Paharni I.W.C.F.S.	---	I.W.C.
		605	PF	13.61	Naghbhid	Nagbhid No. 1	Nagbhid (South)	---	Paharni I.W.C.F.S.	---	I.W.C.
17	Kaserla	85	RF	88.44	Naghbhid	Nagbhid No. 1	Dongargaon (South)	---	Kasarla I.W.C.F.S.	---	I.W.C.
		610	PF	56.67	Naghbhid	Nagbhid No. 1	Dongargaon (South)	---	Kasarla I.W.C.F.S.	---	I.W.C.
		611	PF	8.66	Naghbhid	Nagbhid No. 1	Dongargaon (South)	---	Kasarla I.W.C.F.S.	---	I.W.C.
		612	PF	287.81	Naghbhid	Nagbhid No. 1	Dongargaon (South)	---	Kasarla I.W.C.F.S.	---	I.W.C.
18	Bikali	40	RF	35.09	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		496	PF	77.41	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		497	PF	5.11	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		498	PF	166.79	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		499	PF	3.12	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		1817	UN	54.05	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.

19	Balapur Khurd	112	RF	28.07	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		771	PF	91.70	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		772	PF	12.05	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		773	PF	1.17	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		1815	UN	5.43	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
20	Paharni	113	RF	269.73	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		114	RF	307.56	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		785	PF	1.17	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		786	PF	1.04	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		787	PF	24.30	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		788	PF	0.33	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		789	PF	0.85	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		790	PF	3.62	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		791	PF	158.38	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		792	PF	256.46	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		793	PF	174.87	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		794	PF	246.38	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		795	PF	1.55	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
21	Irwa	115	RF	164.24	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		796	PF	64.23	Naghbhid	Nagbhid No. 3	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
		797	PF	0.63	Naghbhid	Nagbhid No. 2	Paharni	---	Paharni I.W.C.F.S.	---	I.W.C.
22	Ran Parsodi	111	RF	45.62	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
		757	PF	62.01	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
		758	PF	21.70	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
23	Sakhara Rith	110	RF	27.04	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
		752	PF	19.90	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
		753	PF	1.50	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
24	Wasal Makta	109	RF	42.50	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		732	PF	54.19	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		733	PF	67.00	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		734	PF	106.49	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		735	PF	4.49	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		736	PF	1.18	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		737	PF	0.55	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		738	PF	0.30	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
25	Kitadi Rith	106	RF	108.26	Naghbhid	Nagbhid No. 2	Mindhala	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		107	RF	46.67	Naghbhid	Nagbhid No. 2	Mindhala	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		108	RF	3.14	Naghbhid	Nagbhid No. 2	Mindhala	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		727	PF	8.90	Naghbhid	Nagbhid No. 2	Mindhala	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		728	PF	40.04	Naghbhid	Nagbhid No. 3	Mindhala	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
26	Kodepar	87	RF	135.64	Naghbhid	Nagbhid No. 2	Mindhala	---	Balapur I.W.C.F.S.	---	I.W.C.
		636	PF	203.62	Naghbhid	Nagbhid No. 2	Mindhala	---	Balapur I.W.C.F.S.	---	I.W.C.
		1814	UN	2.45	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
27	Jankapur	88	RF	15.96	Naghbhid	Nagbhid No. 2	Mindhala	---	Balapur I.W.C.F.S.	---	I.W.C.
		659	PF	172.29	Naghbhid	Nagbhid No. 2	Mindhala	---	Balapur I.W.C.F.S.	---	I.W.C.
		660	PF	3.52	Naghbhid	Nagbhid No. 2	Mindhala	---	Balapur I.W.C.F.S.	---	I.W.C.
		661	PF	1.68	Naghbhid	Nagbhid No. 2	Mindhala	---	Balapur I.W.C.F.S.	---	I.W.C.
28	Kacchepar	74	RF	109.03	Naghbhid	Talodhi	Kacchepar	---	Girgaon K.W.C..F.S.	---	K.W.C.
		75	RF	9.83	Naghbhid	Talodhi	Kacchepar	---	Girgaon K.W.C..F.S.	---	K.W.C.
		529	PF	3.80	Naghbhid	Talodhi	Kacchepar	---	Girgaon K.W.C..F.S.	---	K.W.C.

		530	PF	29.76	Naghbhid	Talodhi	Kachepar	---	Girgaon K.W.C..F.S.	---	K.W.C.
		1806	UN	111.41	Naghbhid	Talodhi	Kachepar	---	Girgaon K.W.C..F.S.	---	K.W.C.
29	Lakhamapur Chak	679	PF	10.78	Naghbhid	Talodhi	Deopayalli	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		680	PF	104.90	Naghbhid	Talodhi	Deopayalli	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		681	PF	25.37	Naghbhid	Talodhi	Deopayalli	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		682	PF	0.44	Naghbhid	Talodhi	Deopayalli	---	Ghodhazari S.C.I. F.S.	---	S.C.I.
		1809	UN	9.60	Naghbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
30	Sonapur Tukum	699	PF	3.30	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
		700	PF	25.52	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
31	Wadhona	693	PF	20.84	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
		694	PF	10.45	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
		695	PF	15.30	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
		696	PF	33.36	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
		697	PF	25.23	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
		698	PF	64.92	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
		1807	UN	178.79	Naghbhid	Talodhi	Allewahi	---	Mindhala P.W.C.F.S.	---	P.W.C.
32	Nanded	531	PF	132.42	Naghbhid	Talodhi	Kachepar	---	Girgaon K.W.C..F.S.	---	K.W.C.
		532	PF	373.45	Naghbhid	Talodhi	Kachepar	---	Girgaon K.W.C..F.S.	---	K.W.C.
		533	PF	114.13	Naghbhid	Talodhi	Kachepar	---	Girgaon K.W.C..F.S.	---	K.W.C.
33	Girgaon	534	PF	175.72	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
		535	PF	261.06	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
		536	PF	131.33	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
		537	PF	2.31	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
34	Zadbori	538	PF	64.28	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
35	Kanhalgaon	539	PF	48.20	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
		540	PF	24.65	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
36	Sawargaon	541	PF	315.24	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
		542	PF	3.94	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
37	Sonoli	543	PF	3.28	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
		544	PF	0.36	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
		545	PF	0.40	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
		546	PF	93.81	Naghbhid	Talodhi	Girgaon	---	Girgaon K.W.C..F.S.	---	K.W.C.
38	Chargaon Manapur	555	PF	10.05	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		556	PF	10.73	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
39	Vaijapur	566	PF	30.30	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		567	PF	2.84	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
40	Kojbi	561	PF	3.08	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		562	PF	1.21	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		563	PF	112.66	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		564	PF	25.83	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		565	PF	0.54	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
41	Chargaon Mendha	551	PF	11.71	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		552	PF	0.50	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		553	PF	0.59	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
		554	PF	1.16	Naghbhid	Talodhi	Yenoli	---	Girgaon K.W.C..F.S.	---	K.W.C.
42	Sonapur	504	PF	44.03	Naghbhid	Talodhi	Govindpur	---	Girgaon K.W.C..F.S.	---	K.W.C.
		505	PF	31.64	Naghbhid	Talodhi	Govindpur	---	Girgaon K.W.C..F.S.	---	K.W.C.
		506	PF	3.09	Naghbhid	Talodhi	Govindpur	---	Girgaon K.W.C..F.S.	---	K.W.C.
		507	PF	8.29	Naghbhid	Talodhi	Govindpur	---	Girgaon K.W.C..F.S.	---	K.W.C.
43	Sonuli Bz.	560	PF	74.02	Naghbhid	Talodhi	Govindpur	---	Girgaon K.W.C..F.S.	---	K.W.C.

44	Sappepar Rith	557	PF	52.63	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
		558	PF	25.80	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
		559	PF	2.06	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
45	Sappepar Chak	572	PF	96.47	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
		573	PF	1.62	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
		574	PF	0.66	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
		575	PF	1.25	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
		576	PF	4.14	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
		577	PF	4.05	Naghbhid	Talodhi	Govindpur	---	Ghodhazari S.C.I. F.S.	---	I.W.C.
46	Deopaylli	721	PF	137.92	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
47	Pardi Jatin	722	PF	22.45	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		723	PF	24.27	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
48	Sonuli Kh.	724	PF	24.55	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
49	Balapur Bz.	717	PF	54.22	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		718	PF	168.40	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		719	PF	5.38	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
50	Gaimukh	720	PF	1.35	Naghbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
51	Mohadar	712	PF	4.88	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C. F.S.	---	I.W.C.
		713	PF	12.38	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C. F.S.	---	I.W.C.
		714	PF	0.08	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C. F.S.	---	I.W.C.
52	Rajoli	726	PF	30.78	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C. F.S.	---	I.W.C.
53	Akapur	691	PF	26.98	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C. F.S.	---	I.W.C.
		692	PF	8.55	Naghbhid	Talodhi	Deopayalli	---	Mohandar I.W.C. F.S.	---	I.W.C.
54	Walani	547	PF	1.78	Naghbhid	Talodhi	Deopayalli	---	Girgaon K.W.C.F.S.	---	K.W.C.
		548	PF	13.53	Naghbhid	Talodhi	Deopayalli	---	Girgaon K.W.C.F.S.	---	K.W.C.
		549	PF	9.73	Naghbhid	Talodhi	Deopayalli	---	Girgaon K.W.C.F.S.	---	K.W.C.
		550	PF	6.58	Naghbhid	Talodhi	Deopayalli	---	Girgaon K.W.C.F.S.	---	K.W.C.
55	Owala	666	PF	8.77	Naghbhid	Talodhi	Deopayalli	---	Girgaon K.W.C.F.S.	---	K.W.C.
		667	PF	4.72	Naghbhid	Talodhi	Deopayalli	---	Girgaon K.W.C.F.S.	---	K.W.C.
		668	PF	0.16	Naghbhid	Talodhi	Deopayalli	---	Girgaon K.W.C.F.S.	---	K.W.C.
56	Palasgaon Tukum	670	PF	3.09	Naghbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		1810	UN	4.20	Naghbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
57	Palasgaon Kh.	669	PF	41.61	Naghbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		1812	UN	9.29	Naghbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
58	Sawangi Badge	671	PF	1.00	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		672	PF	45.18	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		673	PF	14.97	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		674	PF	0.25	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		675	PF	16.13	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		676	PF	1.08	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
		677	PF	1.60	Naghbhid	Talodhi	Deopayalli	---	Balapur I.W.C.F.S.	---	I.W.C.
59	Kitadi Bormala	582	PF	48.83	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Girgaon K.W.C.F.S.	---	K.W.C.
		583	PF	0.99	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Girgaon K.W.C.F.S.	---	K.W.C.
		584	PF	13.69	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Girgaon K.W.C.F.S.	---	K.W.C.
60	Kitadi Tukum	600	PF	12.43	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Balapur I.W.C.F.S.	---	I.W.C.
		601	PF	11.90	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Balapur I.W.C.F.S.	---	I.W.C.
		602	PF	0.07	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Balapur I.W.C.F.S.	---	I.W.C.
		603	PF	15.33	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Balapur I.W.C.F.S.	---	I.W.C.
61	Navegaon	645	PF	4.66	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Mindhala P.W.C.F.S.	---	P.W.C.
		646	PF	1.76	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Mindhala P.W.C.F.S.	---	P.W.C.

		647	PF	10.61	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Mindhala P.W.C.F.S.	---	P.W.C.
		648	PF	3.40	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Mindhala P.W.C.F.S.	---	P.W.C.
		649	PF	11.16	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Mindhala P.W.C.F.S.	---	P.W.C.
		650	PF	3.61	Naghbhid	Nagbhid No. 1	Mangrool (West)	---	Mindhala P.W.C.F.S.	---	P.W.C.
62	Chichadi Rith	662	PF	34.36	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Girgaon K.W.C.F.S.	---	K.W.C.
		663	PF	1.36	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Girgaon K.W.C.F.S.	---	K.W.C.
		664	PF	3.31	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Girgaon K.W.C.F.S.	---	K.W.C.
		665	PF	6.67	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Girgaon K.W.C.F.S.	---	K.W.C.
63	Chindi mal	637	PF	12.66	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		638	PF	10.19	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		639	PF	9.24	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		640	PF	5.21	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		641	PF	0.60	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
64	Huma	585	PF	42.24	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		586	PF	0.93	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		587	PF	0.14	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		588	PF	0.44	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
65	Chindi Chak	642	PF	22.19	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		643	PF	156.38	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
		644	PF	5.78	Naghbhid	Nagbhid No. 1	Mangrool (East)	---	Balapur I.W.C.F.S.	---	I.W.C.
66	Kormbi	500	PF	18.53	Naghbhid	Nagbhid No. 1	Kormbi (North)	---	Kasarla I.W.C.F.S.	---	I.W.C.
		501	PF	69.32	Naghbhid	Nagbhid No. 1	Kormbi (North)	---	Kasarla I.W.C.F.S.	---	I.W.C.
67	Chicholi Kh.	606	PF	1.27	Naghbhid	Nagbhid No. 1	Nagbhid (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
		607	PF	0.77	Naghbhid	Nagbhid No. 1	Nagbhid (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
		608	PF	28.45	Naghbhid	Nagbhid No. 1	Nagbhid (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
68	Nawkhalla	614	PF	69.32	Naghbhid	Nagbhid No. 1	Nagbhid (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
69	Tiwarla Tukum	634	PF	177.38	Naghbhid	Nagbhid No. 1	Nagbhid (South)	---	Paharni I.W.C.F.S.	---	I.W.C.
70	Rengatur	615	PF	4.97	Naghbhid	Nagbhid No. 1	Dongargaon (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
		616	PF	1.75	Naghbhid	Nagbhid No. 1	Dongargaon (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
71	Kunghada Chak	617	PF	20.46	Naghbhid	Nagbhid No. 1	Dongargaon (North)	---	Paharni I.W.C.F.S.	---	I.W.C.
		618	PF	7.27	Naghbhid	Nagbhid No. 1	Dongargaon (North)	---	Paharni I.W.C.F.S.	---	I.W.C.
		1818	UN	0.52	Naghbhid	Nagbhid No. 2	Dongargaon (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
72	Kanpa	494	PF	507.82	Naghbhid	Nagbhid No. 1	Dongargaon (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
		495	PF	3.44	Naghbhid	Nagbhid No. 1	Dongargaon (North)	---	Kanpa A.W.C.F.S.	---	A.W.C.
73	Dongargaon Kh.	609	PF	73.20	Naghbhid	Nagbhid No. 1	Dongargaon (South)	---	Kanpa A.W.C.F.S.	---	A.W.C.
74	Dongargaon Bz.	613	PF	4.96	Naghbhid	Nagbhid No. 1	Dongargaon (South)	---	Kanpa A.W.C.F.S.	---	A.W.C.
		1819	UN	4.96	Naghbhid	Nagbhid No. 2	Dongargaon (South)	---	Kanpa A.W.C.F.S.	---	A.W.C.
75	Banwahi Mal	620	PF	34.68	Naghbhid	Nagbhid No. 2	Mangli	---	Paharni I.W.C.F.S.	---	I.W.C.
		621	PF	1.92	Naghbhid	Nagbhid No. 2	Mangli	---	Paharni I.W.C.F.S.	---	I.W.C.
76	Banwahi Chak	622	PF	8.66	Naghbhid	Nagbhid No. 2	Mangli	---	Paharni I.W.C.F.S.	---	I.W.C.
77	Mohali Mokasa	619	PF	19.67	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
78	Kothulna Chak	631	PF	20.16	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		632	PF	1.62	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		633	PF	6.17	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
79	Teli Mendha	629	PF	0.57	Naghbhid	Nagbhid No. 2	Mangli	---	Paharni I.W.C.F.S.	---	I.W.C.
		630	PF	75.23	Naghbhid	Nagbhid No. 2	Mangli	---	Paharni I.W.C.F.S.	---	I.W.C.
80	Bahmni	678	PF	1.21	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala A.W.C.F.S.	---	A.W.C.
		1811	UN	3.27	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala A.W.C.F.S.	---	A.W.C.
81	Mangli	623	PF	28.52	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
82	Salebhatti Chak	624	PF	5.96	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.

83	Kotegaon	625	PF	35.47	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		626	PF	0.74	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		627	PF	0.94	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		628	PF	3.12	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
84	Vilam	774	PF	20.09	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		775	PF	28.95	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
		1816	UN	29.00	Naghbhid	Nagbhid No. 2	Mangli	---	Kanpa A.W.C.F.S.	---	A.W.C.
85	Masli	776	PF	49.88	Naghbhid	Nagbhid No. 2	Mangli	---	Paharni I.W.C.F.S.	---	I.W.C.
		777	PF	91.15	Naghbhid	Nagbhid No. 2	Mangli	---	Paharni I.W.C.F.S.	---	I.W.C.
86	Panoli	770	PF	20.30	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
87	Panoli Mendha	769	PF	135.84	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
88	Khadki	767	PF	8.99	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		768	PF	74.93	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
89	Moushi	778	PF	65.64	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		779	PF	1.92	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		780	PF	46.67	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
90	Moushi Chak	781	PF	31.28	Naghbhid	Nagbhid No. 2	Mangli	---	Mindhala P.W.C.F.S.	---	P.W.C.
91	Dhorpa	782	PF	30.02	Naghbhid	Nagbhid No. 2	Paharni	---	Mindhala P.W.C.F.S.	---	P.W.C.
		783	PF	84.38	Naghbhid	Nagbhid No. 2	Paharni	---	Mindhala P.W.C.F.S.	---	P.W.C.
		784	PF	1.31	Naghbhid	Nagbhid No. 2	Paharni	---	Mindhala P.W.C.F.S.	---	P.W.C.
92	Tekari	798	PF	1.18	Naghbhid	Nagbhid No. 2	Paharni	---	Mindhala P.W.C.F.S.	---	P.W.C.
		799	PF	1.38	Naghbhid	Nagbhid No. 2	Paharni	---	Mindhala P.W.C.F.S.	---	P.W.C.
		800	PF	75.14	Naghbhid	Nagbhid No. 2	Paharni	---	Mindhala P.W.C.F.S.	---	P.W.C.
93	Kordha	766	PF	4.70	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
94	Navegaon Hudeschwari	444	PF	44.50	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Balapur I.W.C.F.S.	---	I.W.C.
		445	PF	6.17	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Balapur I.W.C.F.S.	---	I.W.C.
		446	PF	0.40	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Balapur I.W.C.F.S.	---	I.W.C.
		447	PF	1.57	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Balapur I.W.C.F.S.	---	I.W.C.
95	Pardi	763	PF	119.12	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
96	Kirmitti	764	PF	48.17	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
97	Kirmitti Mendha	765	PF	1.06	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
98	Kosambi Gawaoli	748	PF	0.88	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
		749	PF	22.34	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
99	Gowarpeth	742	PF	140.28	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Balapur I.W.C.F.S.	---	I.W.C.
		743	PF	0.51	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Balapur I.W.C.F.S.	---	I.W.C.
100	Telan Dongri	739	PF	4.00	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
		740	PF	17.17	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
		741	PF	6.76	Naghbhid	Nagbhid No. 2	Kosmbi Gawali	---	Mindhala P.W.C.F.S.	---	P.W.C.
101	Wasal Mendha	730	PF	16.38	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		731	PF	7.36	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
102	Khairi Chak Parkhi	635	PF	111.98	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
103	Navegaon Pandao	761	PF	5.16	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		762	PF	6.88	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
104	Minthur	759	PF	106.46	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		760	PF	13.95	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
105	Kitadi Mendha	729	PF	53.77	Naghbhid	Nagbhid No. 2	Mindhala	---	Balapur I.W.C.F.S.	---	I.W.C.
106	Mindhala	754	PF	49.63	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		755	PF	17.16	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		756	PF	53.25	Naghbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.

107	Adyal Mendha	651	PF	0.94	Nagbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		652	PF	1.94	Nagbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		653	PF	1.99	Nagbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		654	PF	1.12	Nagbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		655	PF	0.06	Nagbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		656	PF	2.95	Nagbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		657	PF	4.00	Nagbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		658	PF	5.24	Nagbhid	Nagbhid No. 2	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
		1813	UN	142.99	Nagbhid	Nagbhid No. 3	Mindhala	---	Mindhala P.W.C.F.S.	---	P.W.C.
108	Dhamangaon Chak	514	PF	3.24	Nagbhid	Talodhi	Kacheper	---	Ghovindpur I.W.C.F.S.	---	I.W.C.
		515	PF	17.09	Nagbhid	Talodhi	Kacheper	---	Ghovindpur I.W.C.F.S.	---	I.W.C.
		516	PF	21.84	Nagbhid	Talodhi	Kacheper	---	Ghovindpur I.W.C.F.S.	---	I.W.C.
		517	PF	2.36	Nagbhid	Talodhi	Kacheper	---	Ghovindpur I.W.C.F.S.	---	I.W.C.
		518	PF	0.82	Nagbhid	Talodhi	Kacheper	---	Ghovindpur I.W.C.F.S.	---	I.W.C.
		519	PF	1.17	Nagbhid	Talodhi	Kacheper	---	Ghovindpur I.W.C.F.S.	---	I.W.C.
		520	PF	10.74	Nagbhid	Talodhi	Kacheper	---	Ghovindpur I.W.C.F.S.	---	I.W.C.
109	Dhorli	707	PF	0.80	Nagbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		708	PF	0.89	Nagbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		709	PF	3.33	Nagbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		710	PF	1.30	Nagbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		711	PF	51.67	Nagbhid	Talodhi	Deopayalli	---	Mindhala P.W.C.F.S.	---	P.W.C.
110	Kosambi Chak	750	PF	0.40	Nagbhid	Talodhi	Yenoli	---	Mindhala P.W.C.F.S.	---	P.W.C.
		751	PF	23.62	Nagbhid	Talodhi	Yenoli	---	Mindhala P.W.C.F.S.	---	P.W.C.
111	Gangasagar Hetti	1808	UN	40.74	Nagbhid	Talodhi	Gangasagar Hetti	---	Mindhala P.W.C.F.S.	---	P.W.C.
	Total of R.F. & P. F.			15013.17							
	Grand Total of Nagbhid Range			31728.73							

3. Sindewahi Range.

1	39	234	RF	334.68	Sindewahi	Navargaon	Navargaon	Navargaon F.S.	Purkepar I.W.C.F.S.	C.W.R.	I.W.C.
2	40	229	RF	373.93	Sindewahi	Navargaon	Pendhari	Navargaon F.S.	Purkepar I.W.C.F.S.	C.W.R.	I.W.C.
3	41	228	RF	218.52	Sindewahi	Navargaon	Navargaon	Navargaon F.S.	Purkepar I.W.C.F.S.	C.W.R.	I.W.C.
4	42	238	RF	294.21	Sindewahi	Navargaon	Navargaon	Navargaon F.S.	Mizari P.W.C.F.S.	C.W.R.	P.W.C.
5	43	239	RF	355.32	Sindewahi	Navargaon	Navargaon	Navargaon F.S.	Mizari P.W.C.F.S.	C.W.R.	P.W.C.
6	44	240	RF	261.83	Sindewahi	Navargaon	Ratnapur	Navargaon F.S.	Purkepar I.W.C.F.S.	C.W.R.	I.W.C.
7	46	242	RF	284.09	Sindewahi	Navargaon	Ratnapur	Navargaon F.S.	Purkepar I.W.C.F.S.	C.W.R.	I.W.C.
8	47	243	RF	220.15	Sindewahi	Navargaon	Nachanbhatti	Navargaon F.S.	Purkepar I.W.C.F.S.	C.W.R.	I.W.C.
9	109	255	RF	492.11	Sindewahi	Sindewahi No.1	Kacheper	Borda F.S.	Lonwahi I.W.C.F.S.	I.W.C.	I.W.C.
10	110	256	RF	186.97	Sindewahi	Sindewahi No.1	Kacheper	Borda F.S.	Lonwahi I.W.C.F.S.	I.W.C.	I.W.C.
11	111	254	RF	429.37	Sindewahi	Sindewahi No.1	Kacheper	Borda F.S.	Lonwahi I.W.C.F.S.	I.W.C.	I.W.C.
12	112	257	RF	449.61	Sindewahi	Sindewahi No.1	Kargatta	Borda F.S.	Kacheper S.C.I.F.S.	I.W.C.	S.C.I.
13	113	258	RF	196.28	Sindewahi	Sindewahi No.1	Dongargaon	Borda F.S.	Kacheper S.C.I.F.S.	I.W.C.	S.C.I.
14	114	259	RF	50.99	Sindewahi	Sindewahi No.1	Dongargaon	Borda F.S.	Lonwahi I.W.C.F.S.	I.W.C.	I.W.C.
15	116	285	RF	220.96	Sindewahi	Sindewahi No.1	Kacheper	Kacheper F.S.	Lonwahi I.W.C.F.S.	I.W.C.	I.W.C.
16	117	284	RF	261.83	Sindewahi	Sindewahi No.1	Kargatta	Kacheper F.S.	Lonwahi I.W.C.F.S.	I.W.C.	I.W.C.
17	132	282	RF	807.76	Sindewahi	Sindewahi No.1	Pawanpar	Kacheper F.S.	Kacheper S.C.I.F.S.	I.W.C.	S.C.I.
18	133	283	RF	251.71	Sindewahi	Sindewahi No.1	Pawanpar	Kacheper F.S.	Kacheper S.C.I.F.S.	I.W.C.	S.C.I.
19	135 (P)	286	RF	13.35	Sindewahi	Sindewahi No.1	Kargatta		Lonwahi I.W.C.F.S.		I.W.C.
20	138	261(P)	RF	384.81	Sindewahi	Sindewahi No.2	Maregaon	Sindewahi F.S.	Dhanora I.W.C.F.S.	Conversation W.C.	I.W.C.
21	138	261(P)	RF	134.91	Sindewahi	Sindewahi No.2	Maregaon	Sindewahi F.S.	Dhanora I.W.C.F.S.	Conversation W.C.	T.P.W.C.
22	145	288	RF	500.61	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	Mudza F.S.	Chikmara I.W.C.F.S.	I.W.C.	I.W.C.

23	174	264	RF	487.23	Sindewahi	Sindewahi No.2	Ghot	Sindewahi F.S.	Dhanora I.W.C.F.S.	Conversation W.C.	I.W.C.
24	175	265	RF	643.04	Sindewahi	Sindewahi No.2	Ghot	Sindewahi F.S.	Chitaki I.W.C.F.S.	Conversation W.C.	I.W.C.
25	176	266	RF	378.38	Sindewahi	Sindewahi No.2	Chikmara	Mundhala F.S.	Chitaki I.W.C.F.S.	I.W.C.	I.W.C.
26	177	273	RF	494.53	Sindewahi	Sindewahi No.2	Chikmara	Mundhala F.S.	Dhanora I.W.C.F.S.	I.W.C.	I.W.C.
27	178	268	RF	305.54	Sindewahi	Sindewahi No.2	Tambegadi Mendha	Mundhala F.S.	Chikmara I.W.C.F.S.	I.W.C.	I.W.C.
28	179	269	RF	383.64	Sindewahi	Sindewahi No.2	Tambegadi Mendha	Mundhala F.S.	Chikmara I.W.C.F.S.	I.W.C.	I.W.C.
29	180	267(P)	RF	354.04	Sindewahi	Sindewahi No.3	Tambegadi Mendha	Sindewahi F.S.	Chitaki I.W.C.F.S.	Conversation W.C.	I.W.C.
30	180	267(P)	RF	168.00	Sindewahi	Sindewahi No.2	Tambegadi Mendha	Sindewahi F.S.	Chitaki I.W.C.F.S.	Conversation W.C.	T.P.W.C.
31	277	247	RF	148.93	Sindewahi	Sindewahi No.2	Sindewahi	Murpar F.S.	Chitaki I.W.C.F.S.	I.W.C.	I.W.C.
32	278	248	RF	116.55	Sindewahi	Sindewahi No.2	Sindewahi	Rajoli F.S.	Murmadi A.W.C.F.S	Kuran W.C.	A.W.C.
33	Maregaon (B - Class)										
	Mangli (B - Class)	272	RF	80.94	Sindewahi	Sindewahi No.2	Chikmara		Murmadi A.W.C.F.S		A.W.C.
	Gunjewahi(B - Class)										
	Total of Old R. F.			10284.82							
1	Kargata	260	RF	31.32	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1372	PF	40.69	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1373	PF	4.27	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1374	PF	0.11	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1844	UN	3.12	Sindewahi	Sindewahi No.1	Kargatta		Murmadi A.W.C.F.S		A.W.C.
2	Gadmoushi Chak	250	RF	204.25	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		251	RF	163.96	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1337	PF	10.26	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1338	PF	47.46	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1339	PF	8.69	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1340	PF	23.25	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1341	PF	9.15	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1342	PF	16.16	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1343	PF	1.04	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1344	PF	17.19	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1345	PF	1.42	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1346	PF	30.84	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
3	Kanhargaon	287	RF	66.63	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1421	PF	0.40	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1422	PF	47.11	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1423	PF	0.04	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1424	PF	3.95	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1425	PF	0.50	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1426	PF	1.22	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1427	PF	66.23	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Chikmara I.W.C.F.S.	---	I.W.C.
4	Chargaon Badge	253	RF	31.80	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
		1361	PF	22.56	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
		1362	PF	45.59	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
		1363	PF	0.49	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
		1364	PF	0.15	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
		1365	PF	8.77	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
		1366	PF	14.10	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
		1843	UN	10.40	Sindewahi	Sindewahi No.1	Dongargaon		Murmadi A.W.C.F.S		A.W.C.
5	Hazari Chak	252	RF	209.94	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
		1360	PF	30.37	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S	---	A.W.C.
6	Pawana Chak	277	RF	80.80	Sindewahi	Sindewahi No.1	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
		1413	PF	93.91	Sindewahi	Sindewahi No.1	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
		1838	UN	15.14	Sindewahi	Sindewahi No.1	Pawanpar		Murmadi A.W.C.F.S		A.W.C.

7	Tekari Tukum	278	RF	0.90	Sindewahi	Sindewahi No.1	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
		279	RF	2.06	Sindewahi	Sindewahi No.1	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
		280	RF	8.37	Sindewahi	Sindewahi No.1	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
		1414	PF	0.23	Sindewahi	Sindewahi No.1	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
		1415	PF	40.70	Sindewahi	Sindewahi No.1	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
		1416	PF	40.85	Sindewahi	Sindewahi No.1	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
		1839	UN	17.70	Sindewahi	Sindewahi No.2	Pawanpar	---	Murmadi A.W.C.F.S	---	A.W.C.
8	Sawargatta Chak	262	RF	93.79	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1375	PF	67.31	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
9	Khairi Chak	276	RF	17.06	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1407	PF	127.48	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1408	PF	27.11	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1409	PF	4.28	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1410	PF	23.51	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1411	PF	19.34	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1412	PF	60.57	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1837	UN	6.06	Sindewahi	Sindewahi No.2	Maregaon	---	Murmadi A.W.C.F.S	---	A.W.C.
10	Toyagondi	249	RF	9.86	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1329	PF	6.34	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1330	PF	2.16	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
11	Murmadi	245	RF	47.09	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1287	PF	67.29	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1288	PF	58.00	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1289	PF	6.58	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1290	PF	46.23	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1291	PF	0.24	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1292	PF	2.21	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
12	Saradpar	246	RF	79.16	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1293	PF	49.48	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1294	PF	0.76	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1295	PF	0.22	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1296	PF	1.58	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1297	PF	11.17	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1298	PF	13.29	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1299	PF	43.90	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1300	PF	13.72	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1301	PF	17.54	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1302	PF	12.14	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1303	PF	47.99	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1304	PF	35.35	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1305	PF	8.75	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
13	Khairi Golkar	274	RF	49.02	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1399	PF	4.63	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1400	PF	4.67	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1401	PF	21.28	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1836	UN	42.54	Sindewahi	Sindewahi No.2	Ghot	---	Murmadi A.W.C.F.S	---	A.W.C.
14	Chikmara	271	RF	18.41	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1395	PF	18.88	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1396	PF	34.56	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1397	PF	4.05	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.

		1398	PF	76.23	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
15	Gunjewahi No. 2	275	RF	219.53	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1402	PF	222.41	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1403	PF	3.39	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
16	Tambegadi Mendha	270	RF	28.59	Sindewahi	Sindewahi No.2	Tambegadi Mendha	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1388	PF	66.64	Sindewahi	Sindewahi No.2	Tambegadi Mendha	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1389	PF	2.49	Sindewahi	Sindewahi No.2	Tambegadi Mendha	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1390	PF	2.75	Sindewahi	Sindewahi No.2	Tambegadi Mendha	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1391	PF	4.39	Sindewahi	Sindewahi No.2	Tambegadi Mendha	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1392	PF	57.59	Sindewahi	Sindewahi No.2	Tambegadi Mendha	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1393	PF	0.38	Sindewahi	Sindewahi No.2	Tambegadi Mendha	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1394	PF	3.83	Sindewahi	Sindewahi No.2	Tambegadi Mendha	---	Chikmara I.W.C.F.S.	---	I.W.C.
17	Purkepar	241	RF	8.76	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1208	PF	19.99	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
18	Kokewada	233	RF	112.89	Sindewahi	Navargaon	Pendhari	---	Mizari P.W.C..F.S.	---	P.W.C.
		1198	PF	37.75	Sindewahi	Navargaon	Pendhari	---	Mizari P.W.C..F.S.	---	P.W.C.
		1199	PF	1.81	Sindewahi	Navargaon	Pendhari	---	Mizari P.W.C..F.S.	---	P.W.C.
19	Kukshi Rith	244	RF	22.52	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1222	PF	2.08	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1223	PF	46.22	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
20	Wagholi Rith	235	RF	6.34	Sindewahi	Navargaon	Navargaon	---	Purkepar I.W.C.F.S.	---	I.W.C.
		236	RF	26.35	Sindewahi	Navargaon	Navargaon	---	Purkepar I.W.C.F.S.	---	I.W.C.
		237	RF	15.17	Sindewahi	Navargaon	Navargaon	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1205	PF	5.37	Sindewahi	Navargaon	Navargaon	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1206	PF	6.07	Sindewahi	Navargaon	Navargaon	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1207	PF	0.60	Sindewahi	Navargaon	Navargaon	---	Purkepar I.W.C.F.S.	---	I.W.C.
21	Khandhla	227	RF	43.34	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1191	PF	18.87	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1192	PF	0.25	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1193	PF	7.69	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
22	Murpar Gujar	230	RF	83.81	Sindewahi	Navargaon	Pendhari	---	Murmadi A.W.C.F.S.	---	A.W.C.
		231	RF	17.94	Sindewahi	Navargaon	Pendhari	---	Murmadi A.W.C.F.S.	---	A.W.C.
		232	RF	0.51	Sindewahi	Navargaon	Pendhari	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1197	PF	37.93	Sindewahi	Navargaon	Pendhari	---	Murmadi A.W.C.F.S.	---	A.W.C.
23	Samdha Kh.	281	RF	22.02	Sindewahi	Sindewahi 1	Powanpar	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1417	PF	50.23	Sindewahi	Sindewahi 1	Powanpar	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1418	PF	30.33	Sindewahi	Sindewahi 1	Powanpar	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1419	PF	2.74	Sindewahi	Sindewahi 1	Powanpar	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1420	PF	1.08	Sindewahi	Sindewahi 1	Powanpar	---	Murmadi A.W.C.F.S.	---	A.W.C.
24	Maregaon Tukum	263	RF	7.48	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1382	PF	70.66	Sindewahi	Sindewahi No.3	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
25	Khatgaon	1278	PF	6.79	Sindewahi	Sindewahi No.1	Kargatta	---	Mizari P.W.C..F.S.	---	P.W.C.
		1279	PF	85.05	Sindewahi	Sindewahi No.1	Kargatta	---	Mizari P.W.C..F.S.	---	P.W.C.
		1280	PF	1.98	Sindewahi	Sindewahi No.1	Kargatta	---	Mizari A.W.C..F.S.	---	A.W.C.
26	Mendha Mal	1351	PF	26.31	Sindewahi	Sindewahi No.1	Kargatta	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1352	PF	21.90	Sindewahi	Sindewahi No.1	Kargatta	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1353	PF	112.11	Sindewahi	Sindewahi No.1	Kargatta	---	Murmadi A.W.C.F.S.	---	A.W.C.
27	Ladbori	1281	PF	229.73	Sindewahi	Sindewahi No.1	Kargatta	---	Mizari P.W.C..F.S.	---	P.W.C.
		1282	PF	3.83	Sindewahi	Sindewahi No.1	Kargatta	---	Mizari P.W.C..F.S.	---	P.W.C.

28	Amboli	1283	PF	3.56	Sindewahi	Sindewahi No.1	Kargatta	---	Mizari P.W.C..F.S.	---	P.W.C.
		1284	PF	31.05	Sindewahi	Sindewahi No.1	Kargatta	---	Mizari P.W.C..F.S.	---	P.W.C.
29	Lonwahi	1347	PF	2.94	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1348	PF	44.91	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1349	PF	3.00	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
		1350	PF	24.24	Sindewahi	Sindewahi No.1	Kargatta	---	Lonwahi I.W.C.F.S.	---	I.W.C.
30	Dongargaon (Salo)	1367	PF	0.72	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1368	PF	34.07	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1369	PF	7.30	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1370	PF	5.27	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1371	PF	63.35	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1841	UN	1.08	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
31	Palasgaon Jat	1266	PF	105.67	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1267	PF	105.29	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1268	PF	0.81	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1269	PF	14.78	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1270	PF	1.22	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1271	PF	5.49	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1272	PF	5.57	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1273	PF	2.23	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1274	PF	2.83	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1275	PF	1.62	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1276	PF	6.30	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1842	UN	3.42	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
32	Bhendala	1277	PF	84.11	Sindewahi	Sindewahi No.1	Dongargaon	---	Mizari A.W.C..F.S.	---	A.W.C.
33	Mendha Chak	1354	PF	17.65	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1355	PF	57.45	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1356	PF	4.55	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1357	PF	1.29	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1358	PF	1.49	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1359	PF	0.88	Sindewahi	Sindewahi No.1	Dongargaon	---	Murmadi A.W.C.F.S.	---	A.W.C.
34	Sindewahi	1333	PF	77.08	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1334	PF	12.67	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1335	PF	0.39	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1336	PF	0.21	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S.	---	A.W.C.
35	Jatlapur	1331	PF	58.75	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1332	PF	15.34	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S.	---	A.W.C.
36	Kinhi	1285	PF	37.53	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S.	---	A.W.C.
		1286	PF	20.81	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S.	---	A.W.C.
37	Ghot	1383	PF	30.99	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1384	PF	7.20	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1385	PF	3.00	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1386	PF	8.94	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1387	PF	1.62	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
38	Dhanora	1327	PF	20.65	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1328	PF	6.75	Sindewahi	Sindewahi No.2	Ghot	---	Dhanora I.W.C.F.S.	---	I.W.C.
39	Chitaki	1316	PF	3.32	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1317	PF	1.72	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1318	PF	3.03	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1319	PF	3.89	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1320	PF	1.23	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1321	PF	2.58	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.

40	Lonkhairi Tukum	1312	PF	73.15	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
41	Lonkhairi Navegaon	1306	PF	70.70	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1307	PF	10.85	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1308	PF	3.56	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1309	PF	5.54	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1310	PF	18.21	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
		1311	PF	0.94	Sindewahi	Sindewahi No.2	Ghot	---	Chitaki I.W.C.F.S.	---	I.W.C.
42	Murpar Gaoganna	1322	PF	8.60	Sindewahi	Sindewahi No.2	Ghot	---	Mizari P.W.C..F.S.	---	P.W.C.
		1323	PF	0.34	Sindewahi	Sindewahi No.2	Ghot	---	Mizari P.W.C..F.S.	---	P.W.C.
		1324	PF	1.07	Sindewahi	Sindewahi No.2	Ghot	---	Mizari P.W.C..F.S.	---	P.W.C.
		1325	PF	0.88	Sindewahi	Sindewahi No.2	Ghot	---	Mizari P.W.C..F.S.	---	P.W.C.
43	Gunjewahi No. 1	1404	PF	0.34	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1405	PF	2.43	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
		1406	PF	4.63	Sindewahi	Sindewahi No.2	Chikmara	---	Chikmara I.W.C.F.S.	---	I.W.C.
44	Ratnapur	1209	PF	0.87	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1210	PF	68.03	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1211	PF	11.39	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1212	PF	14.23	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1213	PF	44.69	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1214	PF	28.41	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1215	PF	4.21	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1216	PF	6.30	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1217	PF	124.19	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1218	PF	58.11	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1219	PF	56.13	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1220	PF	18.55	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
		1221	PF	16.84	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
45	Murpar Tukum	1326	PF	34.11	Sindewahi	Navargaon	Ratnapur	---	Mizari P.W.C..F.S.	---	P.W.C.
46	Utti Malgujari	1228	PF	17.95	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1229	PF	0.85	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1230	PF	4.42	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1231	PF	10.23	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1232	PF	11.00	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1832	UN	1.64	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
47	Tekari Antargaon	1265	PF	12.77	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
48	Utti Ratnapur	1227	PF	6.36	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
49	Umarwahi	1233	PF	5.49	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1234	PF	7.14	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1235	PF	0.10	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1236	PF	6.62	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1237	PF	1.34	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1238	PF	5.86	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1239	PF	1.60	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1240	PF	16.16	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
50	Nachan Bhatti	1224	PF	35.88	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1225	PF	4.44	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1226	PF	41.16	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
51	Minzari	1260	PF	9.08	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1261	PF	0.28	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.

		1262	PF	36.45	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1263	PF	0.81	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1264	PF	127.13	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1831	UN	1.49	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
52	Katangdhar	1244	PF	3.12	Sindewahi	Navargaon	Nachanbhatti	---	Murmadi A.W.C.F.S	---	A.W.C.
		1245	PF	15.40	Sindewahi	Navargaon	Nachanbhatti	---	Murmadi A.W.C.F.S	---	A.W.C.
53	Gadbori	1241	PF	0.62	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1242	PF	4.25	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1243	PF	1.81	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
54	Dewada	1259	PF	33.31	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
55	Pawanbori	1253	PF	0.30	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1254	PF	13.04	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
56	Waneri	1248	PF	9.04	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
57	Wakal	1246	PF	6.46	Sindewahi	Navargaon	Nachanbhatti	---	Murmadi A.W.C.F.S	---	A.W.C.
		1247	PF	10.81	Sindewahi	Navargaon	Nachanbhatti	---	Murmadi A.W.C.F.S	---	A.W.C.
		1833	UN	0.89	Sindewahi	Navargaon	Nachanbhatti	---	Murmadi A.W.C.F.S	---	A.W.C.
58	Ramala	1249	PF	0.48	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1250	PF	25.78	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1251	PF	0.40	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1252	PF	0.15	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
59	Shankarpur	1255	PF	2.08	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1256	PF	1.51	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1257	PF	0.65	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1258	PF	7.86	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
60	Aalesur	1200	PF	32.18	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1201	PF	0.29	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1202	PF	0.15	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1203	PF	10.98	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
		1204	PF	3.48	Sindewahi	Navargaon	Nachanbhatti	---	Mizari P.W.C..F.S.	---	P.W.C.
61	Maregaon Chak	1376	PF	10.24	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1377	PF	5.19	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1378	PF	1.94	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1379	PF	1.04	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1380	PF	0.28	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
		1381	PF	0.49	Sindewahi	Sindewahi No.2	Maregaon	---	Dhanora I.W.C.F.S.	---	I.W.C.
62	Navegaon Chak	1313	PF	4.72	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1314	PF	0.90	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
		1315	PF	1.57	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
63	Sarandi	1194	PF	16.70	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1195	PF	3.75	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
		1196	PF	8.89	Sindewahi	Navargaon	Ratnapur	---	Purkepar I.W.C.F.S.	---	I.W.C.
64	Mangli Chak	1835	UN	85.76	Sindewahi	Sindewahi No.2	Chikmara	---	Murmadi A.W.C.F.S	---	A.W.C.
65	Jankapur	1840	UN	2.43	Sindewahi	Sindewahi No.1	Kanhargaon (Jankapur)	---	Murmadi A.W.C.F.S	---	A.W.C.
66	Pimpaldand Chak	1845	UN	23.71	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
67	Chak Sardpar	1834	UN	30.91	Sindewahi	Sindewahi No.2	Sindewahi	---	Murmadi A.W.C.F.S	---	A.W.C.
	Total Of R.F. & P. F.			6981.36							
	Grand Total of Sindewahi Range			17266.18							

4. Sawali Range.

1	161	298	RF	235.12	Sawali	Pathari	Pathari	Rajoli F.S.	Mundhala I.W.C.F.S.	Miscellaneous W.C.	I.W.C.
2	181	314	RF	515.58	Sawali	Rajoli	Rajoli	Rajoli F.S.	Rajoli I.W.C.F.S.	I. W. C.	I.W.C.
3	182	313	RF	367.46	Sawali	Rajoli	Murmadi	Rajoli F.S.	Rajoli I.W.C.F.S.	I. W. C.	I.W.C.
4	183	312	RF	373.53	Sawali	Rajoli	Murmadi	Rajoli F.S.	Rajoli I.W.C.F.S.	I. W. C.	I.W.C.
5	184	309	RF	358.96	Sawali	Pathari	Pathari	Rajoli F.S.	Mundhala I.W.C.F.S.	I. W. C.	I.W.C.
6	185	310	RF	203.15	Sawali	Rajoli	Murmadi	Rajoli F.S.	Rajoli I.W.C.F.S.	I. W. C.	I.W.C.
7	186	315	RF	592.05	Sawali	Rajoli	Rajoli	Chikhali F.S.	Rajoli I.W.C.F.S.	Kuran W.C.	I.W.C.
8	187	307	RF	584.76	Sawali	Rajoli	Murmadi	Murmari F. S.	Murmadi I.W.C.F.S.	I. W. C.	I.W.C.
9	188	308	RF	374.74	Sawali	Sawali	Pendhari	Rajoli F.S.	Murmadi I.W.C.F.S.	I. W. C.	I.W.C.
10	189	304	RF	530.13	Sawali	Sawali	Chargaon	Murmari F. S.	Murmadi I.W.C.F.S.	I. W. C.	I.W.C.
11	190	306	RF	713.86	Sawali	Sawali	Tekadi	Sadagad F.S.	Sadhagad I.W.C.F.S.	I. W. C.	I.W.C.
12	191	317	RF	350.87	Sawali	Rajoli	Chitegaon	Belghata F.S.	Sadhagad I.W.C.F.S.	Kuran W.C.	I.W.C.
13	192	305	RF	602.58	Sawali	Sawali	Tekadi	Sadagad F.S.	Sadhagad I.W.C.F.S.	I. W. C.	I.W.C.
14	199 (P)	294	RF	2.43	Sawali	Vihayad	Upari		Umari A.W.C.F.S.	Miscellaneous W.C.	A.W.C.
15	200	293	RF	241.19	Sawali	Vihayad	Samda	Vihayad G. R. F.S.	Sonapur A.W.C.F.S.	Kuran W. C.	A.W.C.
16	275	318	RF	481.99	Sawali	Rajoli	Chitegaon	Sadagad F.S.	Sadhagad I.W.C.F.S.	I. W. C.	I.W.C.
17	276	311	RF	392.55	Sawali	Pathari	Pathari	Sadagad F.S.	Mundhala I.W.C.F.S.	I. W. C.	I.W.C.
18	295	303	RF	453.26	Sawali	Sawali	Pendhari	Murmari F. S.	Murmadi I.W.C.F.S.	I. W. C.	I.W.C.
19	296	302	RF	229.44	Sawali	Sawali	Chargaon	Murmari F. S.	Murmadi I.W.C.F.S.	I. W. C.	I.W.C.
Total of Old R. F.				7603.65							
1	Tadbhuj	316	RF	28.16	Sawali	Rajoli	Murmadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1762	PF	39.93	Sawali	Rajoli	Murmadi		Gola Buj K.W.C.F.S.	---	K.W.C.
		1763	PF	7.43	Sawali	Rajoli	Murmadi		Gola Buj K.W.C.F.S.	---	K.W.C.
		1764	PF	2.16	Sawali	Rajoli	Murmadi		Gola Buj K.W.C.F.S.	---	K.W.C.
2	Pendhri Chak	301	RF	114.49	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1664	P.F.	36.74	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1665	P.F.	32.03	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1666	P.F.	3.24	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1667	P.F.	1.63	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1668	P.F.	52.33	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1669	P.F.	8.94	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1670	P.F.	0.69	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1671	P.F.	1.57	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1672	P.F.	1.78	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1673	P.F.	53.09	Sawali	Sawali	Pendhari		Bharpayali P.W.C.F.S.	---	P.W.C.
3	Mundhala	300	RF	330.58	Sawali	Sawali	Pendhari	---	Mundhala I.W.C.F.S.	---	I.W.C.
		1643	P.F.	14.44	Sawali	Sawali	Pendhari		Mundhala I.W.C.F.S.		I.W.C.
		1644	P.F.	59.95	Sawali	Sawali	Pendhari		Mundhala I.W.C.F.S.		I.W.C.
		1645	P.F.	0.42	Sawali	Sawali	Pendhari		Mundhala I.W.C.F.S.		I.W.C.
		1646	P.F.	3.34	Sawali	Sawali	Pendhari		Mundhala I.W.C.F.S.		I.W.C.
		1647	P.F.	4.25	Sawali	Sawali	Pendhari		Mundhala I.W.C.F.S.		I.W.C.
		1648	P.F.	0.75	Sawali	Sawali	Pendhari		Mundhala I.W.C.F.S.		I.W.C.
		1649	P.F.	4.88	Sawali	Sawali	Pendhari		Mundhala I.W.C.F.S.		I.W.C.
		1650	P.F.	4.35	Sawali	Sawali	Pendhari		Mundhala I.W.C.F.S.		I.W.C.
4	Saimara Tukum	299	RF	47.15	Sawali	Pathari	Pathari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1628	P.F.	2.10	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1629	P.F.	22.90	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1630	P.F.	23.94	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	---	P.W.C.

		1631	P.F.	28.98	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1632	P.F.	23.84	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1633	P.F.	13.00	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	---	P.W.C.
		1634	P.F.	1.38	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	---	P.W.C.
5	Khanbada Chak	289	RF	48.37	Sawali	Pathari	Gewara	---	Mundhala I.W.C.F.S.	---	I.W.C.
		1430	P.F.	20.73	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1431	P.F.	5.81	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1432	P.F.	3.80	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1433	P.F.	67.07	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1434	P.F.	13.93	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
6	Saotola Rith	290	RF	189.54	Sawali	Pathari	Gewara	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1449	P.F.	28.58	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.		A.W.C.
		1450	P.F.	3.82	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.		A.W.C.
7	Barsagad Chak	291	RF	36.69	Sawali	Pathari	Gewara	---	Mundhala I.W.C.F.S.	---	I.W.C.
		1451	P.F.	31.31	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1452	P.F.	1.26	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1453	P.F.	0.78	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1454	P.F.	0.66	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1455	P.F.	1.13	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1456	P.F.	1.52	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1457	P.F.	1.08	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
		1458	P.F.	4.09	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.		I.W.C.
8	Chikhali	292	RF	21.30	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1473	PF	90.88	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.		A.W.C.
		1474	PF	0.32	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.		A.W.C.
		1475	PF	1.68	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.		A.W.C.
9	Bhanapur	297	RF	29.92	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1603	PF	14.63	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.		A.W.C.
		1604	PF	2.36	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.		A.W.C.
		1856	UN	3.22	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.		A.W.C.
10	Navegaon Tukum	295	RF	84.17	Sawali	Vihayad	Navegaon	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1566	PF	53.50	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.		A.W.C.
11	Gaidongri	296	RF	63.66	Sawali	Vihayad	Navegaon	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1574	PF	15.04	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.		A.W.C.
		1575	PF	14.98	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.		A.W.C.
		1576	PF	18.00	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.		A.W.C.
		1577	PF	12.22	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.		A.W.C.
		1578	PF	1.85	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.		A.W.C.
		1579	PF	6.14	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.		A.W.C.
		1580	PF	27.57	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.		A.W.C.
12	Golabhuj	1739	PF	53.71	Sawali	Rajoli	Murmadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
13	Murmadi	1737	PF	99.35	Sawali	Rajoli	Murmadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1738	PF	5.87	Sawali	Rajoli	Murmadi		Gola Buj K.W.C.F.S.	---	K.W.C.
		1846	UN	9.33	Sawali	Rajoli	Murmadi		Gola Buj K.W.C.F.S.	---	K.W.C.
14	Bendewahi	1740	PF	12.89	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1741	PF	10.23	Sawali	Rajoli	Rajoli		Gola Buj K.W.C.F.S.	---	K.W.C.
15	Rajoli	1744	PF	198.50	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1745	PF	6.39	Sawali	Rajoli	Rajoli		Gola Buj K.W.C.F.S.	---	K.W.C.
		1746	PF	7.03	Sawali	Rajoli	Rajoli		Gola Buj K.W.C.F.S.	---	K.W.C.
		1747	PF	70.21	Sawali	Rajoli	Rajoli		Gola Buj K.W.C.F.S.	---	K.W.C.

16	Dongargaon	1754	PF	1.69	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
17	Gangalwadi	1752	PF	52.22	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1753	PF	3.10	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
18	Kombadwahi	1742	PF	2.12	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1743	PF	0.70	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
19	Alegaon alies Navegaon	1748	PF	10.83	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1749	PF	2.10	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1750	PF	18.61	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1751	PF	15.29	Sawali	Rajoli	Rajoli	---	Gola Buj K.W.C.F.S.	---	K.W.C.
20	Chikhali No. 1	1759	PF	4.95	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1760	PF	27.46	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1761	PF	54.75	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
21	Chikhali	1755	PF	5.23	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1756	PF	0.54	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1757	PF	4.62	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1758	PF	5.80	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
22	Belgatta Ry. No. 2	1771	PF	6.19	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
23	Belgatta Ry. No. 1	1767	PF	1.99	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1768	PF	9.41	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1769	PF	3.57	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1770	PF	8.45	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
24	Morwahi	1772	PF	14.20	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1773	PF	1.08	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
25	Chak Kanhalgaon	1765	PF	235.09	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1766	PF	2.00	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1847	UN	50.02	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
26	Chitegaon	1776	PF	47.32	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1777	PF	1.87	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1778	PF	47.12	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1779	PF	1.48	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1780	PF	5.51	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1781	PF	9.50	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
27	Maregaon	1786	PF	83.47	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1787	PF	1.11	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1788	PF	2.34	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
28	Tekadi	1782	PF	143.17	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1783	PF	28.86	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1784	PF	1.82	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1785	PF	22.53	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1848	UN	2.18	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
29	Akapur alies Bizapur	1797	PF	3.32	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1798	PF	0.62	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1799	PF	19.62	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
30	Chimda	1789	PF	13.86	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1790	PF	7.69	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1791	PF	1.36	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1792	PF	2.02	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1793	PF	2.83	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1794	PF	1.35	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1795	PF	6.61	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1796	PF	0.45	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.

31	Bor Chandli	1800	PF	43.29	Sawali	Sawali	Tekadi	---	Gola Buj K.W.C.F.S.	---	K.W.C.
32	Pandharsard Mal	1680	PF	0.39	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1681	PF	1.32	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1682	PF	0.93	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1683	PF	0.43	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1684	PF	0.52	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1685	PF	0.02	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1686	PF	4.50	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
33	Mankapur	1731	PF	10.72	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1732	PF	2.17	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1733	PF	7.88	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1734	PF	1.79	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1735	PF	52.97	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1736	PF	13.31	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
34	Bharpaylli	1724	PF	92.57	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1725	PF	0.57	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1726	PF	24.48	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1727	PF	0.54	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1728	PF	5.53	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1729	PF	23.63	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1730	PF	72.38	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1852	UN	3.38	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
35	Chargaon	1721	PF	0.08	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1722	PF	0.61	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1723	PF	26.85	Sawali	Sawali	Chargaon	---	Bharpayali P.W.C.F.S.	---	P.W.C.
36	Sadagad	1714	PF	94.70	Sawali	Sawali	Chargaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1715	PF	1.69	Sawali	Sawali	Chargaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1716	PF	39.63	Sawali	Sawali	Chargaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1717	PF	35.00	Sawali	Sawali	Chargaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1718	PF	205.30	Sawali	Sawali	Chargaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1719	PF	108.46	Sawali	Sawali	Chargaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1720	PF	7.60	Sawali	Sawali	Chargaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1849	UN	3.39	Sawali	Sawali	Chargaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
37	Pirani Mal	1702	PF	0.50	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
38	Ghodewahi	1704	PF	90.18	Sawali	Sawali	Sawali	---	Umari A.W.C.F.S.	---	A.W.C.
		1705	PF	71.57	Sawali	Sawali	Sawali	---	Umari A.W.C.F.S.	---	A.W.C.
39	Hirapur	1692	PF	0.18	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1693	PF	1.79	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1694	PF	6.35	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1695	PF	0.35	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1696	PF	2.10	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1697	PF	6.03	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1698	PF	8.67	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1699	PF	3.06	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1700	PF	2.55	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1701	PF	170.13	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1853	UN	40.56	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
40	Bothali	1687	PF	131.42	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1688	PF	24.05	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.

		1689	PF	0.45	Sawali	Sawali	Sawali		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1690	PF	30.97	Sawali	Sawali	Sawali		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1691	PF	13.32	Sawali	Sawali	Sawali		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1851	UN	46.37	Sawali	Sawali	Sawali		Bharpayali P.W.C.F.S.	,---	P.W.C.
41	Sindola	1712	PF	2.02	Sawali	Sawali	Sawali	,---	Bharpayali P.W.C.F.S.	,---	P.W.C.
		1713	PF	54.96	Sawali	Sawali	Sawali		Bharpayali P.W.C.F.S.	,---	P.W.C.
42	Pathari	1651	PF	2.08	Sawali	Pathari	Pathari	,---	Bharpayali P.W.C.F.S.	,---	P.W.C.
		1652	PF	4.01	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1653	PF	0.69	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1654	PF	5.73	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1655	PF	0.49	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1656	PF	8.26	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1657	PF	5.03	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1658	PF	9.21	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1659	PF	3.60	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1660	PF	0.36	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1661	PF	7.09	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1662	PF	159.02	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
		1663	PF	7.28	Sawali	Pathari	Pathari		Bharpayali P.W.C.F.S.	,---	P.W.C.
43	Kargaon Chak	1674	PF	2.43	Sawali	Pathari	Pathari	,---	Mundhala I.W.C.F.S.	,---	I.W.C.
		1675	PF	9.13	Sawali	Pathari	Pathari		Mundhala I.W.C.F.S.	,---	I.W.C.
		1676	PF	5.01	Sawali	Pathari	Pathari		Mundhala I.W.C.F.S.	,---	I.W.C.
		1677	PF	3.68	Sawali	Pathari	Pathari		Mundhala I.W.C.F.S.	,---	I.W.C.
		1678	PF	16.77	Sawali	Pathari	Pathari		Mundhala I.W.C.F.S.	,---	I.W.C.
		1679	PF	105.34	Sawali	Pathari	Pathari		Mundhala I.W.C.F.S.	,---	I.W.C.
44	Akapur	1428	PF	89.94	Sawali	Pathari	Gewara	,---	Mundhala I.W.C.F.S.	,---	I.W.C.
		1429	PF	0.16	Sawali	Pathari	Gewara		Mundhala I.W.C.F.S.	,---	I.W.C.
45	Karoli	1435	PF	94.47	Sawali	Pathari	Gewara	,---	Antargaon A.W.C.F.S.	,---	A.W.C.
		1436	PF	17.85	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1437	PF	6.88	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1438	PF	6.87	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1439	PF	0.57	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1440	PF	5.15	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
46	Geora Bz.	1441	PF	91.51	Sawali	Pathari	Gewara	,---	Antargaon A.W.C.F.S.	,---	A.W.C.
		1442	PF	34.71	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1443	PF	4.62	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1444	PF	9.82	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1445	PF	1.92	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1446	PF	4.75	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
47	Geora Kh.	1447	PF	12.68	Sawali	Pathari	Gewara	,---	Antargaon A.W.C.F.S.	,---	A.W.C.
		1448	PF	6.81	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
48	Kasargaon	1459	PF	0.58	Sawali	Pathari	Gewara	,---	Antargaon A.W.C.F.S.	,---	A.W.C.
		1460	PF	1.89	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
49	Vihirgaon	1461	PF	111.81	Sawali	Pathari	Gewara	,---	Antargaon A.W.C.F.S.	,---	A.W.C.
		1462	PF	3.15	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
50	Bormala	1463	PF	17.17	Sawali	Pathari	Gewara	,---	Antargaon A.W.C.F.S.	,---	A.W.C.
		1464	PF	4.46	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1465	PF	8.77	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1466	PF	1.21	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.
		1467	PF	20.66	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	,---	A.W.C.

		1468	PF	0.24	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	---	A.W.C.
		1469	PF	17.82	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	---	A.W.C.
		1470	PF	3.00	Sawali	Pathari	Gewara		Antargaon A.W.C.F.S.	---	A.W.C.
51	Meha Bz.	1581	PF	57.33	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1582	PF	12.31	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1583	PF	2.21	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
52	Meha Kh.	1587	PF	75.73	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1588	PF	2.88	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1589	PF	1.33	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1590	PF	0.57	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
53	Antaragaon	1479	PF	24.96	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1480	PF	0.72	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1481	PF	72.19	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1482	PF	4.90	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
54	Nifendra	1476	PF	39.84	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1477	PF	0.55	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1478	PF	9.34	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
55	Dongargaon	1471	PF	32.10	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1472	PF	3.07	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
56	Palebarsa	1605	PF	100.10	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1606	PF	3.02	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1607	PF	0.89	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1608	PF	1.01	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
57	Mangar Mendha	1584	PF	15.54	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1585	PF	17.06	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1586	PF	0.45	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
58	Swangi Dixit	1626	PF	23.83	Sawali	Pathari	Meha	---	Mundhala I.W.C.F.S.	---	I.W.C.
		1627	PF	0.66	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
59	Uspar Tukum	1591	PF	5.80	Sawali	Pathari	Meha	---	Mundhala I.W.C.F.S.	---	I.W.C.
		1592	PF	0.11	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1593	PF	5.20	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1594	PF	0.33	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1595	PF	10.43	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1596	PF	0.68	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1597	PF	17.55	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1598	PF	1.49	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1599	PF	0.69	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1600	PF	9.70	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1601	PF	0.56	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1602	PF	0.03	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
60	Jankapur Rith	1621	PF	6.52	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1622	PF	0.72	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
61	Jankapur Tukum	1623	PF	75.20	Sawali	Pathari	Meha	---	Mundhala I.W.C.F.S.	---	I.W.C.
		1624	PF	7.17	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
		1625	PF	8.66	Sawali	Pathari	Meha		Mundhala I.W.C.F.S.	---	I.W.C.
62	Saikheda	1609	PF	5.97	Sawali	Pathari	Meha	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1610	PF	18.94	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1611	PF	6.33	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1612	PF	5.09	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1613	PF	3.24	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.

		1614	PF	4.54	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1615	PF	0.50	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1616	PF	2.23	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1617	PF	1.26	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1618	PF	1.09	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1619	PF	0.57	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
		1620	PF	2.82	Sawali	Pathari	Meha		Antargaon A.W.C.F.S.	---	A.W.C.
63	Virkhal Chak	1571	PF	66.58	Sawali	Vihayad	Navegaon	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1572	PF	116.84	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.	---	A.W.C.
		1573	PF	15.08	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.	---	A.W.C.
64	Nimgaon	1483	PF	0.12	Sawali	Vihayad	Navegaon	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1484	PF	2.74	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.	---	A.W.C.
65	Keroda	1552	PF	264.62	Sawali	Vihayad	Navegaon	---	Umari A.W.C..F.S.	---	A.W.C.
		1553	PF	7.13	Sawali	Vihayad	Navegaon		Umari A.W.C..F.S.	---	A.W.C.
		1554	PF	1.00	Sawali	Vihayad	Navegaon		Umari A.W.C..F.S.	---	A.W.C.
		1555	PF	6.12	Sawali	Vihayad	Navegaon		Umari A.W.C..F.S.	---	A.W.C.
		1556	PF	2.20	Sawali	Vihayad	Navegaon		Umari A.W.C..F.S.	---	A.W.C.
66	Mokhala	1485	PF	50.61	Sawali	Vihayad	Navegaon	---	Sonapur A.W.C.F.S.	---	A.W.C.
		1486	PF	2.26	Sawali	Vihayad	Navegaon		Sonapur A.W.C.F.S.	---	A.W.C.
		1487	PF	1.03	Sawali	Vihayad	Navegaon		Sonapur A.W.C.F.S.	---	A.W.C.
		1488	PF	0.05	Sawali	Vihayad	Navegaon		Sonapur A.W.C.F.S.	---	A.W.C.
		1489	PF	3.20	Sawali	Vihayad	Navegaon		Sonapur A.W.C.F.S.	---	A.W.C.
		1490	PF	2.29	Sawali	Vihayad	Navegaon		Sonapur A.W.C.F.S.	---	A.W.C.
67	Dabgaon	1567	PF	4.11	Sawali	Vihayad	Navegaon	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1568	PF	7.69	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.	---	A.W.C.
		1569	PF	20.06	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.	---	A.W.C.
		1570	PF	0.40	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.	---	A.W.C.
68	Rajoli Chak	1563	PF	4.31	Sawali	Vihayad	Navegaon	---	Antargaon A.W.C.F.S.	---	A.W.C.
		1564	PF	3.71	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.	---	A.W.C.
		1565	PF	104.94	Sawali	Vihayad	Navegaon		Antargaon A.W.C.F.S.	---	A.W.C.
69	Chichbodi	1559	PF	99.05	Sawali	Vihayad	Navegaon	---	Sonapur A.W.C.F.S.	---	A.W.C.
		1560	PF	66.73	Sawali	Vihayad	Navegaon		Sonapur A.W.C.F.S.	---	A.W.C.
		1561	PF	31.26	Sawali	Vihayad	Navegaon		Sonapur A.W.C.F.S.	---	A.W.C.
		1562	PF	8.31	Sawali	Vihayad	Navegaon		Sonapur A.W.C.F.S.	---	A.W.C.
70	Samda Bz.	1496	PF	83.51	Sawali	Vihayad	Samda	---	Sonapur A.W.C.F.S.	---	A.W.C.
		1497	PF	41.93	Sawali	Vihayad	Samda		Sonapur A.W.C.F.S.	---	A.W.C.
		1498	PF	1.34	Sawali	Vihayad	Samda		Sonapur A.W.C.F.S.	---	A.W.C.
		1499	PF	17.45	Sawali	Vihayad	Samda		Sonapur A.W.C.F.S.	---	A.W.C.
		1500	PF	9.20	Sawali	Vihayad	Samda		Sonapur A.W.C.F.S.	---	A.W.C.
71	Sonapur	1501	PF	299.85	Sawali	Vihayad	Samda	---	Sonapur A.W.C.F.S.	---	A.W.C.
72	Vhiad Bz.	1502	PF	756.57	Sawali	Vihayad	Samda	---	Sonapur A.W.C.F.S.	---	A.W.C.
		1503	PF	22.88	Sawali	Vihayad	Samda		Sonapur A.W.C.F.S.	---	A.W.C.
		1504	PF	1.38	Sawali	Vihayad	Samda		Sonapur A.W.C.F.S.	---	A.W.C.
		1505	PF	8.73	Sawali	Vihayad	Samda		Sonapur A.W.C.F.S.	---	A.W.C.
		1506	PF	130.70	Sawali	Vihayad	Samda		Sonapur A.W.C.F.S.	---	A.W.C.
73	Kadoli	1516	PF	3.92	Sawali	Vihayad	Samda	---	Umari A.W.C..F.S.	---	A.W.C.
		1517	PF	10.70	Sawali	Vihayad	Samda		Umari A.W.C..F.S.	---	A.W.C.
		1518	PF	9.52	Sawali	Vihayad	Samda		Umari A.W.C..F.S.	---	A.W.C.
		1519	PF	0.43	Sawali	Vihayad	Samda		Umari A.W.C..F.S.	---	A.W.C.
		1520	PF	2.90	Sawali	Vihayad	Samda		Umari A.W.C..F.S.	---	A.W.C.

74	Ambora	1557	PF	27.91	Sawali	Vihayad	Samda	---	Umari A.W.C..F.S.	---	A.W.C.
		1558	PF	0.59	Sawali	Vihayad	Samda	---	Umari A.W.C..F.S.	---	A.W.C.
75	Kapsi	1507	PF	147.51	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
76	Nilsani Pethgaon	1512	PF	43.27	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
77	Bhansi	1513	PF	41.97	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
78	Wagholi Chak	1491	PF	114.01	Sawali	Vihayad	Upari	---	Sonapur A.W.C.F.S.	---	A.W.C.
		1492	PF	89.72	Sawali	Vihayad	Upari	---	Sonapur A.W.C.F.S.	---	A.W.C.
		1493	PF	10.51	Sawali	Vihayad	Upari	---	Sonapur A.W.C.F.S.	---	A.W.C.
		1494	PF	22.64	Sawali	Vihayad	Upari	---	Sonapur A.W.C.F.S.	---	A.W.C.
		1495	PF	0.27	Sawali	Vihayad	Upari	---	Sonapur A.W.C.F.S.	---	A.W.C.
79	Sakhari Mal	1534	PF	475.14	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
80	Upri	1508	PF	4.01	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
		1509	PF	0.92	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
		1510	PF	3.08	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
		1511	PF	11.21	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
81	Sakhari Chak	1531	PF	4.57	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
		1532	PF	7.09	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
		1533	PF	1.35	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
82	Kondekal Chak	1551	PF	129.42	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
83	Sirsi	1537	PF	3.40	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
84	Londhali	1522	PF	149.27	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
		1523	PF	4.70	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
		1524	PF	3.38	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
		1525	PF	23.65	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
		1526	PF	0.66	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
85	Petgaon	1538	PF	12.31	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1539	PF	70.15	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1540	PF	1.17	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1541	PF	0.31	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1542	PF	16.43	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
86	Jibgaon	1711	PF	124.06	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
87	Petgaon Ry.	1543	PF	79.88	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1544	PF	11.24	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1545	PF	21.88	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
88	Jam Keroda Ry.	1550	PF	87.17	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
89	Bhatti Jam.	1706	PF	64.87	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1707	PF	0.04	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1708	PF	0.13	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1709	PF	18.62	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1710	PF	0.49	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
90	Sirsi Chak	1535	PF	22.16	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
		1536	PF	2.50	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
91	Jam Buzruk	1546	PF	115.75	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1547	PF	1.11	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1548	PF	1.97	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1549	PF	22.81	Sawali	Vihayad	Sirsi	---	Bharpayali P.W.C.F.S.	---	P.W.C.
92	Umari	1527	PF	274.52	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
		1528	PF	60.10	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
		1529	PF	9.09	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
		1530	PF	1.41	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.

93	Metegaon	1635	PF	5.59	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1636	PF	31.16	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1637	PF	0.98	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1638	PF	4.87	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1639	PF	0.20	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1640	PF	0.86	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1641	PF	3.41	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1642	PF	8.85	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1850	UN	1.44	Sawali	Sawali	Pendhari	---	Bharpayali P.W.C.F.S.	---	P.W.C.
94	Piranji Chak	1703	PF	0.07	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
		1854	UN	16.04	Sawali	Sawali	Sawali	---	Bharpayali P.W.C.F.S.	---	P.W.C.
95	Morwahi Ry.	1774	PF	39.59	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
		1775	PF	1.75	Sawali	Rajoli	Chitegaon	---	Gola Buj K.W.C.F.S.	---	K.W.C.
96	Haramba	1521	PF	4.04	Sawali	Vihayad	Sirsi	---	Umari A.W.C..F.S.	---	A.W.C.
97	Donala	1515	PF	15.12	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
98	Wadholi Gangli	1514	PF	10.90	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
99	Chorkhal	1855	UN	20.51	Sawali	Vihayad	Upari	---	Umari A.W.C..F.S.	---	A.W.C.
Total of R.F. & P. F.				11399.75							
Grand Total of Sawali Range				19003.40							

5. Chimur Range.

1	22	12	RF	306.75	Chimur	Chimur	Navegaon	Bansuli F.S.	Minzari I.W.C. F.S.	I.W.C.	I.W.C.
2	23	13(P)	RF	168.22	Chimur	Chimur	Navegaon	Bansuli F.S.	Minzari I.W.C. F.S.	I.W.C.	I.W.C.
3	23	13(P)	RF	75.00	Chimur	Chimur	Navegaon	Bansuli F.S.	Minzari I.W.C. F.S.	I.W.C.	T.P.W.C.
4	24	28	RF	333.46	Chimur	Chimur	Gadgaon	Minzari F. S.	Minzari I.W.C. F.S.	I.W.C.	I.W.C.
5	27	14	RF	401.05	Chimur	Khadsangi	Khadsangi	Bansuli F. S.	Minzari I.W.C. F.S.	I.W.C.	I.W.C.
6	28	15(P)	RF	414.22	Chimur	Khadsangi	Khadsangi	Warora P.B.U. F.S.	Talodhi I.W.C. F.S.	Conversation W.C.	I.W.C.
7	28	15(P)	RF	37.00	Chimur	Khadsangi	Khadsangi	Warora P.B.U. F.S.	Talodhi I.W.C. F.S.	Conversation W.C.	T.P.W.C.
8	29	2	RF	298.66	Chimur	Khadsangi	Bansuli	Khadsangi F.S.	Khadsangi S.C.I.F.S.	Kuran	S.C.I.
9	31	3	RF	380.01	Chimur	Khadsangi	Bansuli	Bansuli F. S.	Khadsangi S.C.I.F.S.	I.W.C.	S.C.I.
10	32	4	RF	421.28	Chimur	Khadsangi	Khandhala	Bansuli F. S.	Bansuli I.W.C. F. S.	I.W.C.	I.W.C.
11	33	5	RF	589.22	Chimur	Khadsangi	Murpar	Bansuli F. S.	Bansuli I.W.C. F. S.	I.W.C.	I.W.C.
12	34	9	RF	268.71	Chimur	Khadsangi	Murpar	Belapar F.S.	Bansuli I.W.C. F. S.	C.W.R.	I.W.C.
13	35	10	RF	473.50	Chimur	Chimur	Navegaon	Belapar F.S.	Khadsangi S.C.I.F.S.	C.W.R.	S.C.I.
14	36	8	RF	348.85	Chimur	Khadsangi	Murpar	Belapar F.S.	Bansuli I.W.C. F. S.	C.W.R.	I.W.C.
15	37	6	RF	296.22	Chimur	Khadsangi	Khandhala	Belapar F.S.	Bansuli I.W.C. F. S.	C.W.R.	I.W.C.
16	38	7	RF	340.35	Chimur	Khadsangi	Khandhala	Belapar F.S.	Bansuli I.W.C. F. S.	CK	I.W.C.
17	42	1	RF	590.83	Chimur	Khadsangi	Amdi	Bansuli F. S.	Khadsangi S.C.I.F.S.	I.W.C.	S.C.I.
18	45	26	RF	120.60	Chimur	Chimur	Khawadsi	Alizanza F.S.	Talodhi I.W.C. F.S.	I.W.C.	I.W.C.
19	46	23	RF	337.91	Chimur	Chimur	Khawadsi	Alizanza F.S.	Talodhi I.W.C. F.S.	I.W.C.	I.W.C.
20	47	22	RF	657.21	Chimur	Chimur	Alizanza	Alizanza F.S.	Talodhi I.W.C. F.S.	I.W.C.	I.W.C.
21	51	18	RF	594.08	Chimur	Chimur	Alizanza	Alizanza F.S.	Bothali I.W.C. F.S.	I.W.C.	I.W.C.
22	52	17	RF	191.01	Chimur	Chimur	Khawadsi	Alizanza F.S.	Bothali I.W.C. F.S.	I.W.C.	I.W.C.
23	58	19	RF	665.70	Chimur	Khadsangi	Nimdhela	Nimdhela F.S.	Bothali I.W.C. F.S.	I.W.C.	I.W.C.
24	60	20	RF	300.68	Chimur	Khadsangi	Nimdhela	Nimdhela F.S.	Bothali I.W.C. F.S.	I.W.C.	I.W.C.
25	63	21	RF	292.59	Chimur	Khadsangi	Nimdhela	Nimdhela F.S.	Bothali I.W.C. F.S.	I.W.C.	I.W.C.
26	36	38	RF	814.22	Chimur	Neri	Motegaon	Kajalsar F.S.	Gondheda I.W.C. F.S.	C.W.R.	I.W.C.
Total of old R.F				9717.33							

1	Murpar Tukum	348	P.F.	140.48	Chimur	Khadsangi	Murpar		Pitichuwa A.W.C. F.S.		A.W.C.
		349	P.F.	6.47	Chimur	Khadsangi	Murpar		Pitichuwa A.W.C. F.S.		A.W.C.
2	Shivapur	16	RF	39.21	Chimur	Khadsangi	Khadsangi		Talodhi I.W.C. F.S.		I.W.C.
		355	P.F.	27.95	Chimur	Khadsangi	Khadsangi		Talodhi I.W.C. F.S.		I.W.C.
		356	P.F.	2.65	Chimur	Khadsangi	Khadsangi		Talodhi I.W.C. F.S.		I.W.C.
		357	P.F.	39.51	Chimur	Khadsangi	Khadsangi		Talodhi I.W.C. F.S.		I.W.C.
		358	P.F.	1.54	Chimur	Khadsangi	Khadsangi		Talodhi I.W.C. F.S.		I.W.C.
3	Gad Pipari	31	RF	52.79	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
		404	P.F.	112.20	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
4	Navegaon Bhamhan	30	RF	20.15	Chimur	Bhisi	Gadpipari		Pitichuwa A.W.C. F.S.		A.W.C.
		401	P.F.	119.09	Chimur	Bhisi	Gadpipari		Pitichuwa A.W.C. F.S.		A.W.C.
		402	P.F.	4.68	Chimur	Bhisi	Gadpipari		Pitichuwa A.W.C. F.S.		A.W.C.
5	Kitadi Rith	29	RF	31.69	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
		378	P.F.	114.50	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
6	Motegaon	35	RF	61.97	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		36	RF	33.63	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		37	RF	9.29	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		437	P.F.	4.18	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		438	P.F.	0.76	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		439	P.F.	44.99	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		440	P.F.	12.02	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		441	P.F.	69.39	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		442	P.F.	1.39	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
		443	P.F.	1.08	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
7	WasanVihira	32	RF	2.42	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
8	Kewada	34	RF	151.35	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		433	P.F.	123.10	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		434	P.F.	0.06	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		435	P.F.	0.40	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
9	Gondheda	33	RF	490.68	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		431	P.F.	318.19	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		432	P.F.	2.81	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
10	Kajalsar	39	RF	97.52	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		446	P.F.	9.53	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		447	P.F.	25.36	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		448	P.F.	0.78	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		449	P.F.	40.93	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
11	Minzari	11	RF	8.34	Chimur	Chimur	Navegaon		Pitichuwa A.W.C. F.S.		A.W.C.
		345	P.F.	0.65	Chimur	Chimur	Navegaon		Pitichuwa A.W.C. F.S.		A.W.C.
		346	P.F.	7.18	Chimur	Chimur	Navegaon		Pitichuwa A.W.C. F.S.		A.W.C.
		347	P.F.	38.36	Chimur	Chimur	Navegaon		Pitichuwa A.W.C. F.S.		A.W.C.
12	Shedegaon	27	RF	61.05	Chimur	Chimur	Kawadsi		Talodhi I.W.C. F.S.		I.W.C.
		368	P.F.	127.61	Chimur	Chimur	Kawadsi		Talodhi I.W.C. F.S.		I.W.C.
		369	P.F.	22.43	Chimur	Chimur	Kawadsi		Talodhi I.W.C. F.S.		I.W.C.
		370	P.F.	38.26	Chimur	Chimur	Kawadsi		Talodhi I.W.C. F.S.		I.W.C.
		371	P.F.	253.15	Chimur	Chimur	Kawadsi		Talodhi I.W.C. F.S.		I.W.C.
13	Daldali	24	RF	19.68	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
		25	RF	2.33	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
14	Anjangaon	343	PF	5.80	Chimur	Khadsangi	Murpar		Pitichuwa A.W.C. F.S.		A.W.C.
		344	PF	5.31	Chimur	Khadsangi	Murpar		Pitichuwa A.W.C. F.S.		A.W.C.

15	Murpar Rith	340	PF	5.67	Chimur	Khadsangi	Murpar		Pitichuwa A.W.C. F.S.		A.W.C.
		341	PF	1.55	Chimur	Khadsangi	Murpar		Pitichuwa A.W.C. F.S.		A.W.C.
		342	PF	0.24	Chimur	Khadsangi	Murpar		Pitichuwa A.W.C. F.S.		A.W.C.
16	Khadsangi	325	PF	37.33	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
		326	PF	9.83	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
		327	PF	50.91	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
17	Bandar	359	PF	1.44	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
		360	PF	85.75	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
		361	PF	8.93	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
18	Zari	362	PF	10.10	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
		363	PF	2.88	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
		364	PF	15.62	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
19	Mangrul	365	PF	10.32	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
		366	PF	6.31	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
		367	PF	7.35	Chimur	Khadsangi	Khadsangi		Pitichuwa A.W.C. F.S.		A.W.C.
20	Peth Bhansuli	334	PF	39.43	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
21	Amarapuri	335	PF	38.24	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		336	PF	53.97	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
22	Mazara Badge	350	PF	1.18	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		351	PF	4.29	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		352	PF	14.41	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		353	PF	2.04	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		354	PF	6.56	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
23	Salori Rith	337	PF	21.37	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		338	PF	0.22	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		339	PF	2.59	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
24	Jambul Bodi	328	PF	0.59	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		329	PF	12.73	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
		330	PF	0.13	Chimur	Khadsangi	Bansuli		Pitichuwa A.W.C. F.S.		A.W.C.
25	Amdi Badge	319	PF	4.81	Chimur	Khadsangi	Amdi		Pitichuwa A.W.C. F.S.		A.W.C.
26	Bothali Ry.	323	PF	59.42	Chimur	Khadsangi	Amdi		Pitichuwa A.W.C. F.S.		A.W.C.
27	Chak Parsodi	324	PF	1.25	Chimur	Khadsangi	Amdi		Pitichuwa A.W.C. F.S.		A.W.C.
28	Khadala	331	PF	24.30	Chimur	Khadsangi	Khandhala		Pitichuwa A.W.C. F.S.		A.W.C.
		332	PF	2.74	Chimur	Khadsangi	Khandhala		Pitichuwa A.W.C. F.S.		A.W.C.
		333	PF	1.84	Chimur	Khadsangi	Khandhala		Pitichuwa A.W.C. F.S.		A.W.C.
29	Wahangaon Ry.	320	PF	2.73	Chimur	Khadsangi	Nimdhela		Pitichuwa A.W.C. F.S.		A.W.C.
		321	PF	2.49	Chimur	Khadsangi	Nimdhela		Pitichuwa A.W.C. F.S.		A.W.C.
		322	PF	1.86	Chimur	Khadsangi	Nimdhela		Pitichuwa A.W.C. F.S.		A.W.C.
30	Amboli	407	PF	34.57	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
		408	PF	39.29	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
		409	PF	66.00	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
		410	PF	1.61	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
		1801	UN	24.00	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
31	Lawari	417	PF	0.24	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
		418	PF	6.30	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
		419	PF	48.64	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
32	Pardi Butti	413	PF	1.17	Chimur	Bhisi	Gadpipari		Pitichuwa A.W.C. F.S.		A.W.C.
		414	PF	46.23	Chimur	Bhisi	Gadpipari		Pitichuwa A.W.C. F.S.		A.W.C.
		415	PF	1.31	Chimur	Bhisi	Gadpipari		Pitichuwa A.W.C. F.S.		A.W.C.
		416	PF	1.27	Chimur	Bhisi	Gadpipari		Pitichuwa A.W.C. F.S.		A.W.C.

33	Kanalgaon Kunbi	403	PF	48.28	Chimur	Bhisi	Gadpipari		Pitichuwa A.W.C. F.S.		A.W.C.
34	Waghdara	411	PF	10.44	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
		412	PF	61.69	Chimur	Bhisi	Gadpipari		Bhodha K.W.C.. F.S.		K.W.C.
35	Pitichuwa Rith	377	PF	135.66	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
36	Sawarla	376	PF	5.08	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
37	Jambul Vihira	374	PF	46.19	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
		375	PF	3.09	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
		1804	UN	3.09	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
38	Bodadha	424	PF	122.00	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
39	Dabka Hetti	425	PF	1.52	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
		426	PF	86.61	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
		427	PF	29.49	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
		428	PF	9.57	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
		429	PF	5.86	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
40	Lawari	455	PF	70.92	Chimur	Bhisi	Bodadha		Gondheda I.W.C. F.S.		I.W.C.
		456	PF	214.34	Chimur	Bhisi	Bodadha		Gondheda I.W.C. F.S.		I.W.C.
		457	PF	1.85	Chimur	Bhisi	Bodadha		Gondheda I.W.C. F.S.		I.W.C.
		458	PF	1.21	Chimur	Bhisi	Bodadha		Gondheda I.W.C. F.S.		I.W.C.
41	Rampur Chak	421	PF	30.72	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
		422	PF	29.34	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
		423	PF	0.47	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
42	Ghourkheda	420	PF	197.17	Chimur	Bhisi	Bodadha		Bhodha K.W.C.. F.S.		K.W.C.
43	Kasarbodi	430	PF	46.02	Chimur	Bhisi	Bodadha		Pitichuwa A.W.C. F.S.		A.W.C.
44	Mahadwadi	436	PF	70.25	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
45	Upper Peth	444	PF	118.48	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
46	Gorwat Chak	445	PF	13.37	Chimur	Neri	Motegaon		Bhodha K.W.C.. F.S.		K.W.C.
47	Adegaon	450	PF	3.37	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		451	PF	5.51	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		452	PF	39.18	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
48	Adegaon Chak	453	PF	21.07	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
		454	PF	7.18	Chimur	Neri	Motegaon		Gondheda I.W.C. F.S.		I.W.C.
49	Nawatala	459	PF	4.50	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
		460	PF	3.61	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
		461	PF	15.44	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
50	Mahar Majara	467	PF	4.87	Chimur	Shankarpur	Nawatala		Gondheda I.W.C. F.S.		I.W.C.
		468	PF	218.78	Chimur	Shankarpur	Nawatala		Gondheda I.W.C. F.S.		I.W.C.
		469	PF	0.18	Chimur	Shankarpur	Nawatala		Gondheda I.W.C. F.S.		I.W.C.
51	Madaanagad	462	PF	21.13	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
		463	PF	58.76	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
		464	PF	25.48	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
		465	PF	0.51	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
		466	PF	0.70	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
52	Dongargaon Tukum	474	PF	43.80	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
53	Dongargaon Chak	475	PF	32.25	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
		476	PF	17.76	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
		477	PF	0.78	Chimur	Shankarpur	Nawatala		Bhodha K.W.C.. F.S.		K.W.C.
54	Jatepar Chak	479	PF	0.73	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
		480	PF	2.30	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
55	Jatepar Rith	481	PF	52.41	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
		482	PF	20.51	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.

		483	PF	42.74	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
		484	PF	2.02	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
56	Doma	470	PF	412.56	Chimur	Shankarpur	Doma		Gondheda I.W.C. F.S.		I.W.C.
		471	PF	34.28	Chimur	Shankarpur	Doma		Gondheda I.W.C. F.S.		I.W.C.
		472	PF	4.48	Chimur	Shankarpur	Doma		Gondheda I.W.C. F.S.		I.W.C.
		473	PF	5.33	Chimur	Shankarpur	Doma		Gondheda I.W.C. F.S.		I.W.C.
57	Irwa	489	PF	0.79	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
		490	PF	0.79	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
		491	PF	0.88	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
		492	PF	19.06	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
		493	PF	1.09	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
58	Zari	488	PF	68.91	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
59	Dahegaon	487	PF	26.78	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
60	Kawadsi Rohi	486	PF	48.45	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
61	Khadala	485	PF	62.27	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
62	Kitadi Tukum	390	PF	166.53	Chimur	Chimur	Alizanza		Pitichuwa A.W.C. F.S.		A.W.C.
		391	PF	4.19	Chimur	Chimur	Alizanza		Pitichuwa A.W.C. F.S.		A.W.C.
		392	PF	1.78	Chimur	Chimur	Alizanza		Pitichuwa A.W.C. F.S.		A.W.C.
		393	PF	16.58	Chimur	Chimur	Alizanza		Pitichuwa A.W.C. F.S.		A.W.C.
		394	PF	0.46	Chimur	Chimur	Alizanza		Pitichuwa A.W.C. F.S.		A.W.C.
		395	PF	0.88	Chimur	Chimur	Alizanza		Pitichuwa A.W.C. F.S.		A.W.C.
		396	PF	1.74	Chimur	Chimur	Alizanza		Pitichuwa A.W.C. F.S.		A.W.C.
		397	PF	1.12	Chimur	Chimur	Alizanza		Pitichuwa A.W.C. F.S.		A.W.C.
63	Kawadsi Chak	382	PF	13.38	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
64	Borgaon Tukum	383	PF	12.61	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
		384	PF	43.29	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
65	Chichala	405	PF	55.53	Chimur	Chimur	Kawadsi		Bhodha K.W.C.. F.S.		K.W.C.
		406	PF	4.69	Chimur	Chimur	Kawadsi		Bhodha K.W.C.. F.S.		K.W.C.
66	Talodhi Tukum	398	PF	14.56	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
		399	PF	0.83	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
67	Pendhari Tukum	386	PF	0.90	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
		387	PF	19.01	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
		388	PF	24.99	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
		389	PF	12.69	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
68	Pendhari Badge	385	PF	7.55	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
69	Urkudpar	380	PF	79.39	Chimur	Chimur	Gadgaon		Pitichuwa A.W.C. F.S.		A.W.C.
		381	PF	79.15	Chimur	Chimur	Gadgaon		Pitichuwa A.W.C. F.S.		A.W.C.
70	Pitichuwa	372	PF	347.08	Chimur	Chimur	Gadgaon		Khadsangi S.C.I.F.S.		S.C.I.
		373	PF	11.78	Chimur	Chimur	Gadgaon		Khadsangi S.C.I.F.S.		S.C.I.
71	Talodhi	400	PF	1.89	Chimur	Chimur	Kawadsi		Pitichuwa A.W.C. F.S.		A.W.C.
72	Gardpar	379	PF	1.45	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
73	Dongargaon	478	PF	99.54	Chimur	Shankarpur	Doma		Bhodha K.W.C.. F.S.		K.W.C.
74	Bhisi	1802	UN	5.23	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
75	Khanalgaon	1803	UN	8.37	Chimur	Bhisi	Bhisi		Pitichuwa A.W.C. F.S.		A.W.C.
76	Keslabodi	1805	UN	9.13	Chimur	Khadsangi	Khandhala		Pitichuwa A.W.C. F.S.		A.W.C.
	Total of RF & PF			7369.21							
	Grand Total of Chimur Range			17086.54							
Grand Total of Brahmampuri Division Old RF, PF & New RF.				117173.83							

APPENDIX NO. XLIV**(Vide Para No.1.8.1)****Statement showing the village wise details of Reserve & Protected Forest(Abstract of RF & PF Notification)**

S.N.	Name of Village & P.C. No. of 1955 Notification	Classification of Reserve Forest Area & Protected Forest area showing in col.no.8.				Total Forest (RF +PF)	Remarks
		Total Sur.No.	As per notification 1992 Aera (In ha)	Balance PF			
				Total Sur.No.	As per notification 1955 Aera (In ha)		
1	2	3	4	4	6	7	8
1. Brhampuri Range							
1	Lakhapur 13	267/1	38.46				
	1955 Page No 883	268/1	35.02				
	1992 Page No 186	264	18.92				
		260/1	7.64				
		256/1	7.60	256/1	0.04		
		268/2	6.84				
		267/2	6.85				
		265	1.49				
		256/2	4.20				
		307/1	13.47	307/1	12.05		
				7/5	0.36		
				22	0.65		
				185/6	0.21		
				272/1	2.09		
				291/1 G	0.75		
				294/1 Kh	19.85		
				304	17.57		
				306/1	0.16		
				307/2	42.82		
				11/1	0.15		
				99/1	2.77		
				11/13	0.04		
				169/1	0.06		
				186	0.95		
				189/1	0.86		
				167	0.35		
				189/4	1.10		
				279/1	0.83		
				279/1 Gh	1.29		
				294/1 K	0.97		
				289/3	2.02		
	Grand Total of Village		140.49		107.94	248.43	
2	Saigatta 13	46	106.25				
	1955 Page No 882	201/1	24.28	201/1	20.75		
	1992 Page No 186	204	17.6				
		206/1	22.08	206/1	5.87		
				1	11.78		
				7/1	29.54		
				7/2	0.62		
				9	1.10		
				11	0.32		
				106/1	8.82		
				106/2	1.05		

				108	0.66		
				121	2.35		
				188	0.30		
				234	3.54		
				224/2	3.85		
				236	0.39		
				238	1.11		
				246	0.71		
				248	0.46		
				274/1	19.22		
	Grand Total of Village		170.21		112.44	282.65	
3	Tapal 14	8	17.17				
	1955 Page No 883	11	1.62				
	1992 Page No 187	18	9.83	18	17.94		
				12	0.75		
				34	2.21		
				35/1	8.12		
				35/2	0.20		
				40	6.49		
				60/1	3.25		
				65/1 T	0.27		
				65/1 K	0.51		
				65/2	0.30		
				79/1	0.70		
	Grand Total of Village		28.62		40.74	69.36	
4	Torgaon 14						
	1955 Page No 883			1/1	11.07		
				52/1	53.85		
				52/11	0.02		
				52/6	0.07		
				116/1	1.87		
				172	3.68		
				207	22.03		
				314	1.08		
				334/1	32.94		
				336/1	4.49		
				350	8.14		
				353	1.53		
	Grand Total of Village				140.77	140.77	
5	Deulgaon 14	...		4	7.03		
	1955 Page No 884			8	5.85		
				13	16.07		
				15	8.58		
				40	0.85		
				42	5.76		
				45	71.95		
				48	1.82		
				57	0.37		
				59	1.19		
				64	0.65		
				67	1.47		
				69	0.34		
				76	4.23		
				81	0.70		
				84	11.93		

				86	86.42		
				96	0.47		
				99	1.31		
				103	14.71		
				104	5.97		
				156	98.51		
				159	0.37		
	Grand Total of Village				346.55	346.55	
6	Dighori 14			74/7	3.36		
	1955 Page No 884			41/4	2.60		
				50	2.06		
				58/1	23.16		
				74/1	14.44		
				77/1	29.96		
				185/2	3.12		
				218/1	21.71		
				223	1.82		
				278	2.88		
				280	0.46		
	Grand Total of Village				105.57	105.57	
7	Torgaon (Kh) 15	...		1/1	13.05		
	1955 Page No 884			1/6	1.01		
				5/1	30.85		
				22/1	5.81		
				33	0.82		
				241	1.42		
				449/1	8.89		
				456/1	10.68		
				589/1	11.08		
				5/3	16.75		
				47	0.21		
				51/1	3.29		
				52/1	0.47		
				53/1	0.03		
				54/4	4.16		
				54/6	0.05		
				59/1	0.17		
				56/1	44.76		
				58/1	6.39		
				91	0.25		
				591/1	5.54		
				599/2	1.80		
	Grand Total of Village				167.48	167.48	
8	Delanwadi 15			4/2	5.38		220/1 - 9.00Ac.-
	1955 Page No 885			54/1	8.17		3.64 Ha.Disfor-
				62/3	16.47		station Noti.
				62/1 K	31.65		FLD-3670-44301
				198/2	0.03		-W- Dt.28-10-1970
				198/3	0.02		
				199/1	26.20		
				223/1	3.22		
				226	4.27		
				230	6.89		
				207	0.43		
				208/1	0.94		
	Grand Total of Village				103.67	103.67	

9	Chandhali 21			207	0.82		
	1955 Page No 886			327	1.19		
				381/1 K	4.22		
				381/1 Gh	0.11		
				381/1 Kh	0.08		
				381/1 K	2.06		
	Grand Total of Village				8.48	8.48	
10	Marar Mendha 21			63	4.18		
	1955 Page No 886			122	0.17		
				160	7.31		
				271/1	8.25		
				277	6.12		
				281/1 k	46.83		
	Grand Total of Village				72.86	72.86	
11	Mayar 21			1	29.24		
	1955 Page No 886			4	0.57		
				16	2.71		
				32/1	10.42		
				41/1	4.86		
				99	2.03		
	Grand Total of Village				49.83	49.83	
12	Tumdi Mendha 21	1	6.43				
	1955 Page No 886	65	8.42				
	1992 Page No 170			30	1.50		
				32	2.02		
				65	0.85		
				67	5.72		
				70	0.69		
				72/1	4.94		
				79/1	4.86		
	Grand Total of Village		14.85		20.58	35.43	
13	Kalita 21			240	3.52		
	1955 Page No 885			241	13.50		
	Grand Total of Village				17.02	17.02	
14	Kharbi Makta 21			79	0.43		
	1955 Page No 885			101	0.50		
				107	0.14		
				124/1	13.40		
	Grand Total of Village				14.47	14.47	
15	Khed Makta 21			106/1	55.00		
	1955 Page No 885			313/1	42.41		
				313/15	0.04		
				357	20.74		
				376	1.59		
				379	1.13		
				381	25.00		
				392/1	1.07		
				394	4.88		
				397/1	110.45		
	Grand Total of Village				262.31	262.31	
16	Uchli 21			84	6.23		
	1955 Page No 885			96	2.13		
				111	2.45		

				121	0.55		
				123	8.74		
	Grand Total of Village				20.10	20.10	
17	Chowgaon 21			1/1	40.74		
	1955 Page No 886			1/2	13.18		
				1/3	6.71		
				1/4	6.47		
				3	40.06		
				151/1	25.13		
				151/2	33.72		
				151/3	33.72		
				171/1	8.00		
				167/1	7.76		
				165	1.08		
	Grand Total of Village				216.57	216.57	
18	Beldhatti 22	210	3.08				
	1955 Page No 888	212	42.54	212	47.88		
	1992 Page No 172			8	0.05		
				172	8.87		
				177	2.27		
				179/1	0.61		
				179/4	4.84		
				187/1	34.87		
				196	0.15		
				207	9.79		
				209	0.57		
	Grand Total of Village		45.62		109.90	155.52	
19	Dhudhawahi Chak 22	66/1	52.18	66/1	2.03		
	1955 Page No 886	69	28.17				
	1992 Page No 170	15	25.38	15	27.94		
				1	35.28		
				3	30.47		
				16	5.28		
				87	1.82		
				103	1.55		
				105	4.05		
				107	0.30		
				113	1.42		
				115	0.44		
	Grand Total of Village		105.73		110.58	216.31	
20	Chandgaon Tukum 22	244	70.10				
	1955 Page No 888	255	39.07				
	1992 Page No 171	257	45.67				
		241/1	5.44	241/1	5.45		
		237/1	9.71	237/1	9.51		
		239	0.73				
		233/1	29.29	233/1	18.98		
				65/1	15.69		
				65/2	0.65		
				65/3	0.24		
				65/4	0.20		
				67	0.13		
				169/3	7.04		
				228	0.46		
				211/3	2.02		
				237/2	0.30		
	Grand Total of Village		200.01		60.67	260.68	

21	Waigaon 22			159/1	5.37		
	1955 Page No 889			160/2	0.43		
				326/1	59.01		
				328	16.87		
				359/1 K	44.65		
				359/2	0.40		
	Grand Total of Village				126.73	126.73	
22	Chorti 22	283/1	50.84	283/1	64.05		
	1955 Page No 888	283/2	9.02	283/2	31.86		
	1992 Page No 171			132/1	29.57		
				132/13	12.30		
				149/1	1.05		
				191/1	0.55		
				196/1	17.48		
				203/1	18.28		
				282/1	30.02		
				282/13	0.70		
	Grand Total of Village		59.86		205.86	265.72	
23	Adyal Tukum 22	258/2	80.94				Disforsastion
	1955 Page No 887	459	74.06	459	37.51		Notification No
	1992 Page No 170	470	29.67				FLD-3671-232287
				190/1	35.54		W-Dt. 4-1-1972
				190/2	1.13		Sur No.459-3.14ha.
				192	4.35		Sur No.409/1-3.83ha.
				258/2	54.52		Sur No.411- 8.32 ha.
				263	0.12		FLD-3673-69221
				286/1	4.58		W-Dt. 2-7-1974
				371/2	2.49		Sur No.190/1 - 10.52ha.
				402	0.19		Sur No.290/1 - 1.14 ha.
				405/2	0.64		Sur No.218 - 4.15 ha.
				407/1	1.33		
				411/1	12.83		
				409/1	22.52		
				413	3.06		
				441	2.74		
				462	8.34		
				464	1.60		
				465/1	1.45		
				466/1	2.88		
				467/1	1.77		
				468/1	2.10		
				472	0.28		
				473	0.69		
	1998 L.N.D.-3 CR - 39 -1998			22/2	4.90		
	8-2-Dt. 22-04-2000						
	Grand Total of Village		184.67		207.56	392.23	
24	Bhagwanpur 22			8/2	1.50		
	1955 Page No 888			78	1.03		
				124	0.82		
				131	2.43		
				134	0.46		
				136	0.34		
				141/1	2.34		
				153/6	0.01		
				143	2.65		

				145	31.18		
				149	1.00		
				151	0.34		
				163	0.05		
				169	0.67		
				171	0.32		
				175	0.21		
				177	0.07		
				179	0.64		
	Grand Total of Village				46.06	46.06	
25	Hatti -Lendha 22			1	0.60		
	1955 Page No 889			3	13.04		
				8	1.03		
				30	8.85		
				48	0.16		
				49	0.18		
				50	3.83		
	Grand Total of Village				27.69	27.69	
26	Chandgaon Gaoganna 22	63	64.28				
	1955 Page No 887	59	64.84				
	1992 Page No			10	4.45		
				10/2	0.17		
				12	0.19		
				46	0.84		
				51/1	2.08		
				51/2	0.73		
				51/3	0.12		
				53/1	2.02		
				53/2	3.01		
				53/5	0.40		
				64	43.33		
	Grand Total of Village		129.12		57.34	186.46	
27	Adyal Gaoganna 22			1	2.55		
	1955 Page No 887			4	14.67		
				5/6	28.05		
				5/9	0.16		
				5/16	0.36		
				5/19	0.87		
				5/26	2.32		
				5/33	0.14		
				17	0.36		
				49/1	2.38		
				54	1.92		
				59/1	6.96		
				59/9	4.05		
				59/10	0.11		
				71/1	18.85		
				81/1	11.44		
				83/1	3.39		
				122/1 K	29.66		
				122/1 GH	0.04		
				122/2	3.84		
	Grand Total of Village				132.12	132.12	
28	Mal Dongri 23			1	70.42		
	1955 Page No 889			84/1	30.86		

				84/2	0.90		
				87	0.76		
		Grand Total of Village			102.94	102.94	
29		Dhanoli Tukum 23		2	38.59		
		1955 Page No 889		5	5.48		
				10/1	29.77		
				35/1	0.92		
		Grand Total of Village			74.76	74.76	
30		Chichgaon 26		70	2.70		
		1955 Page No 890		75/2	15.21		
				77	2.30		
				82	0.38		
				84	0.29		
				86	5.22		
				92	2.24		
				96/1	1.69		
				97	0.35		
				99	4.56		
				101	0.41		
				117	3.86		
				121	4.39		
				123	2.77		
				134	1.19		
				135	0.72		
				162	0.36		
				163	0.56		
				172/9			
				174/1			
				176/2	53.23		
				225/1			
				226			
				183	0.88		
				189	36.90		
				194	0.42		
				197	0.45		
				207	17.06		
				212	8.67		
				222	0.30		
				251	0.81		
				268	20.83		
				273	25.07		
				280/1	27.13		
				289/1	21.09		
				289/2	7.76		
				298/1	1.04		
				308	2.33		
				319/1	0.27		
				331/1	9.61		
		Grand Total of Village			283.05	283.05	
31		Jugnala 24		354	5.07		
		1955 Page No 889		357	47.06		
				394/1	40.47		
				394/2	36.49		
				626	30.12		
		Grand Total of Village			159.21	159.21	

32	Mui	24			1	19.54		
	1955 Page No 889				24	29.88		
					45/1	15.50		
	Grand Total of Village					64.92	64.92	
33	Barad Khini	24			207	93.14		
	1955 Page No 891				209	35.71		
					213	2.09		
					219	8.40		
					392	6.17		
	Grand Total of Village					145.51	145.51	
34	Gogaon	26	187	45.66				
	1955 Page No 890		185	24.28	185	90.00		
	1992 Page No 172		188	7.76	188	69.38		
					1	28.65		
					168	2.85		
					172	61.01		
					176/1	1.36		
					182/1	4.31		
					179/1	31.96		
					190	19.46		
					202	9.80		
					204			
					289/1 K	29.81		
					395/1			
					296/1	0.76		
					296/2	0.61		
					410	41.30		
					411	60.33		
					412	47.02		
					413	28.80		
					414	68.63		
					415	31.95		
	Grand Total of Village		77.70			627.99	705.69	
35	Talodhi	26			1/1			
	1955 Page No 891				1/3	138.73		
					23/1			
					23/2	161.80		
					25	1.19		
					27	22.93		
					29	3.27		
					38/2	0.73		
	Grand Total of Village					328.65	328.65	
36	Chak Saurdand	27			1	39.40		
	1955 Page No 891							
	Grand Total of Village					39.40	39.40	
37	Dhamangaon	27	1	30.35	1	53.21		
	1955 Page No 892				92	3.75		
	1992 Page No 172				129/1	0.96		
	Grand Total of Village		30.35			57.92	88.27	
38	Gaidongri	27			2/1	11.70		
	1955 Page No 891				6	5.42		
					34/1	8.12		
					34/2	0.18		
					49	2.43		
					51	1.33		

				106/1	9.22		
				106/2	0.16		
				143	2.11		
				172	1.08		
				175/1	6.96		
				180/1	3.33		
				180/2	0.20		
				185	10.47		
				Grand Total of Village	62.71	62.71	
39	Tulan Mendha	27		149	5.25		
				152	43.78		
	1955 Page No 892			157	1.45		
				160/1	0.55		
				160/3	0.08		
				183	0.29		
				185	0.76		
				189	0.32		
				191	5.10		
				196	0.70		
				Grand Total of Village	58.28	58.28	
40	Tulan Mal	27		9/1	10.35		
				83/1	10.90		
	1955 Page No 892			83/3	0.08		
				88/1	3.90		
				90	0.84		
				93	0.43		
				Grand Total of Village	26.50	26.50	
41	Tulan Chak	27		1	3.31		
				19/2	0.52		
	1955 Page No 892			23/1	27.45		
				49/1	3.57		
				Grand Total of Village	34.85	34.85	
42	Sura Bhedri	27	1	2.98			
	1955 Page No 892		18	50.7			
	1992 Page No 173		22	4.76			
				21	1.05		
				19	0.21		
				5	8.40		
				Grand Total of Village	58.44	9.66	68.10
43	Telan Dongri	27	9	16.77	9	9.42	
	1955 Page No 892						
	1992 Page No 173						
				Grand Total of Village	16.77	9.42	26.19
44	Akapur Rupala	27	47/1	93.36			
	1955 Page No 891			137/1 K			
	1992 Page No 172			137/1G		53.89	
				137/1 CH			
				147	1.63		
				94	7.46		
				Grand Total of Village	93.36	62.98	156.34
45	Jawala Bordha Mendha	275/1		91.09			
	Alies Ratanapur	27	344/1	40.47	344/1	20.08	
	1955 Page No 892			1/1	93.40		
	1992 Page No 173			5	10.10		
				45	4.05		

				92/1	5.20		
				93/1	22.43		
				94	3.70		
				114	44.35		
				300/1	8.23		
	Grand Total of Village		131.56		211.54	343.10	
46	Gaaidongri Rith 28			1	44.91		
	1955 Page No 893			10/2	0.20		
				2	100.48		
				4	156.13		
				5	11.17		
				7	3.26		
				8	141.46		
				10/1	5.17		
				74	0.54		
	Grand Total of Village				463.32	463.32	
47	Parsodi 28	13	9.41	13	5.99		
	1955 Page No 893	15	74.27	...			
	1992 Page No 185	54	3.35	...			
				12	2.39		
				49	2.71		
				11	2.79		
				16	2.15		
				19	5.30		
				22	3.26		
				27	2.08		
				35	2.78		
	Grand Total of Village		87.03		29.45	116.48	
48	Manikpur 28			30	3.60		
	1955 Page No 894			42	1.77		
				53	2.47		
				55	0.09		
				18/1	5.54		
				33	2.29		
	Grand Total of Village				15.76	15.76	
49	Ratnapur 28			1/1	31.02		
	1955 Page No 895			1/2	0.49		
				7	3.42		
				9	8.15		
				27	5.29		
				5	3.51		
				35	1.29		
	Grand Total of Village				53.17	53.17	
50	Mendki 28			268	1.53		
	1955 Page No 894			273	1.02		
				410	0.45		
				433	0.72		
				435	0.12		
				442	1.70		
				597	0.37		
				602	0.47		
				637	1.01		
				640	3.25		
				641	1.06		
				267	3.53		

				406	2.20		
				412	4.61		
				436	2.94		
				438	3.69		
				439	3.73		
				440	2.57		
				441	4.69		
				501	2.42		
				502	8.94		
				504	2.59		
				642	2.35		
				645	2.39		
				649	2.55		
				727	2.85		
	Grand Total of Village				63.75	63.75	
51	Bhanapur 28			1/1	10.96		
	1955 Page No 894			1/2	0.20		
				2	0.51		
				4	0.77		
				31	0.79		
	Grand Total of Village				13.23	13.23	
52	Tekari Rith 28			1	38.58		
	1955 Page No 894			10	7.63		
				11	0.85		
				13	1.17		
				32	0.67		
				15/2	4.06		
				49	1.25		
	Grand Total of Village				54.21	54.21	
53	Khambadha Rith 28	3	4.8				
	1955 Page No 893	7	10.59	7	0.04		
	1992 Page No 173	9	4.16				
		26	7.07				
		35	18.79				
		37	0.61				
		38	7.75				
		42	1.38				
				4	2.05		
				12	2.10		
				14	4.35		
				19	2.28		
				23	3.96		
	Grand Total of Village		55.15		14.78	69.93	
54	Budhewada 28			1	3.13		
	1955 Page No 894			21	0.07		
				29	0.61		
				44/1	6.34		
				46	0.20		
				48	5.21		
				54	1.46		
				57	0.47		
				88	11.49		
				84	7.21		
				60	2.40		
				62	3.96		
				63	2.51		
	Grand Total of Village				45.06	45.06	

56	Chichkheda	46		13	1.45		
	1955 Page No 905			14/1	0.97		
				32	1.61		
				34	9.47		
				36	11.12		
				39/1	5.67		
				39/2	0.44		
				39/3	0.16		
				78	0.12		
				80	0.40		
				81	1.21		
				83	0.09		
				101	1.53		
				108	1.23		
				117	4.17		
				154	3.93		
				155	8.98		
				157	5.56		
				160	7.18		
				112/1	2.02		
	Grand Total of Village				67.31	67.31	
57	Ganeshpur	46	1	15.13	1	25.80	
	1955 Page No 903				3	1.08	
	1992 Page No 185				4/1	2.62	
					4/2	0.81	
					6/1	9.75	
					6/2	0.59	
					14	0.08	
					16	0.19	
					20	4.14	
					22	0.28	
					28	0.70	
					51	0.15	
					62	0.21	
					64	0.15	
					66	0.10	
					69	0.16	
					87	0.08	
					93	0.14	
					110	0.22	
					115	0.30	
					118	1.23	
					117	0.25	
					161	0.88	
					163	6.84	
					171/1	10.60	
					185	15.26	
					21/1	3.67	
					151	4.64	
					182	1.74	
	Grand Total of Village		15.13		92.66	107.79	

58	Nimgaon Bothali	27			1/1	13.79		
	1955 Page No	893						
	Grand Total of Village					13.79	13.79	
59	Ran Bothali	27			28/1	19.12		
	1955 Page No	893			30	4.47		
					61/1	0.08		
					64/1	7.59		
					66	8.87		
					174	0.35		
					176/1	0.36		
					6	3.15		
	Grand Total of Village					43.99	43.99	
60	Gawrala Chak	27			10	29.78		
	1955 Page No	890			34	46.46		
					35	16.66		
	Grand Total of Village					92.90	92.90	
61	Rampuri	27	298	27.45	298	19.65		
	1955 Page No	905			294	10.30		
	1992 Page No	174			295	5.03		
					29/1	2.20		
					35	2.06		
					120	3.39		
					233/1	2.69		
					244/1	3.70		
					249/1	2.22		
					259/1	4.07		
					253/1	9.22		
					257/19	2.19		
					32	0.12		
					33	0.42		
					94	0.93		
					112/1	0.37		
					112/2	5.77		
					144	18.23		
					116	0.35		
					119	1.21		
					247	8.16		
					290	23.18		
	Grand Total of Village		27.45			125.46	152.91	
62	Shivsagar Tukum	28	1	11.59				
	1955 Page No	906	3	6.98				
	1992 Page No	175	5	25.73				
			10	87.94	10	8.09		
			13	15.12	13	10.29		
			103	28.08				
					24	0.45		
					116	5.36		
					118	9.34		
					148	6.93		
					162	0.68		
					165	0.49		
					12	4.15		
					49	5.15		
					58/1	5.18		
					70	3.02		

				95	5.43		
				98	3.25		
				102	2.99		
				120	9.87		
				150	2.31		
	Grand Total of Village			175.44	82.98	258.42	
63	Shivsagar Gaoganna	28	1/1	12.30	1/1	2.43	
	1955 Page No	906	1/2	7.87	1/2	6.29	
	1992 Page No	174		5	2.27		
				12	2.52		
				26	5.40		
	Grand Total of Village			20.17	18.91	39.08	
64	Khatgaon	45	1	12.85	1	6.78	
	1955 Page No	916		5	6.07		
	1992 Page No	177		74	2.75		
				9	3.88		
				50	1.10		
				54	1.18		
				67	1.50		
				68	2.44		
	Grand Total of Village			12.85	25.70	38.55	
65	Bhuj Tukum	45	1/1	106.94			
	1955 Page No	918	13	2.25	13	4.98	
	1992 Page No	181	231	45.70			
			233	3.97			
			234	20.86			
			236	154.39			
			237	38.61			
				282/2	1.49		
				19	37.49		
				52/2	2.58		
				55	12.34		
				57	0.82		
				227	11.49		
				252	1.86		
				280/1	22.92		
				280/3	0.13		
				282/4	1.33		
				282/1	9.20		
				282/5	0.09		
				292	32.65		
				298	18.14		
				2	2.14		
				3	0.83		
				7/1	1.70		
				56	1.37		
				75	1.03		
				116	1.34		
				129	1.39		
				136/1	2.56		
				150	0.96		
				239	9.46		
				243	0.87		
				261	0.54		
	Grand Total of Village			372.72	181.70	554.42	

66	Padmapur Tukum	45	90	1.37				
	1955 Page No	918	118/1	11.53	118/1	6.09		
	1992 Page No	177			1	8.76		
					21	40.44		
					29	3.18		
					33	12.50		
					52/1	1.88		
					52/2	0.57		
					89/2	7.83		
					102/1	0.23		
					118/10	1.82		
					188/2	0.85		
					208	1.83		
					233	7.83		
					215	3.74		
					2	1.78		
					3	1.73		
					20	2.86		
					22	0.87		
					74	1.26		
					83	1.62		
					141	2.43		
	Grand Total of Village			12.90		110.10	123.00	
67	Ballarpur	48			4	0.86		
	1955 Page No	923			35	0.64		
					46	0.88		
					60	1.61		
					62	1.95		
					64/1	3.70		
					64/4	0.20		
					69/1	1.42		
					69/2	1.45		
					94/1	0.75		
					96/2	0.40		
					96/1 B	0.62		
					96/3	0.40		
					98	0.11		
					101	1.66		
					119	0.48		
					136	3.91		
					138	2.28		
					143	7.83		
					145	0.83		
					147	0.45		
					159	0.88		
					169	1.46		
					172	1.56		
					1	0.98		
					6	0.31		
					71/1	0.28		
					163	2.11		
					105	1.17		
					186	0.34		
					187/1	0.60		
					190	0.38		

				192	0.20		
				185	0.06		
	Grand Total of Village				42.76	42.76	
68	Haldha	48		1	122.63		
	1955 Page No	922		3/1	110.18		
				373/1	63.20		
				319	2.17		
				323/1	10.44		
				358/1	5.73		
				394/1	15.49		
				394/37	0.07		
				422/1	2.36		
				528/1	8.89		
				682/1	59.09		
				501/1	46.05		
				394/18	0.12		
	Grand Total of Village				446.42	446.42	
69	Bodha	48		2/1 C	123.73		
	1955 Page No	924		2/1 A	100.63		
				23/3	0.10		
				18/1	2.27		
				2/2	0.40		
				2/3	0.40		
				38/6	0.57		
	Grand Total of Village				228.10	228.10	
70	Kude Saoli	48		2/1	18.33		
	1955 Page No	922		2/2	14.83		
				2/3	4.98		
				8	0.75		
				16	1.00		
				33	1.62		
				36	4.31		
				38	4.79		
				48	2.71		
				70	0.97		
				73	0.48		
				76	3.05		
				101	1.08		
				103/1	2.35		
				103/2	0.20		
				94	0.12		
				97	0.14		
				105	0.42		
				117	0.15		
				120	0.56		
				146	3.93		
				152	0.10		
				166	1.55		
				184	0.35		
	Grand Total of Village				68.77	68.77	
71	Wandra	46		1/1	35.58		
	1955 Page No	921		5	74.81		
				15/2	2.15		
				89	5.65		
				125	0.91		

				166	9.21		
				168	1.54		
				177/1	30.35		
				338	7.11		
				346	3.00		
	Grand Total of Village				170.31	170.31	
72	Aolagaon	47		8	21.18		
	1955 Page No	922		10	91.42		
				247	0.40		
				295	0.92		
				303/1	4.98		
				303/3	0.10		
				483/1	21.03		
				483/2	0.03		
				506	0.57		
				520	0.19		
				522	1.17		
				535/1	6.16		
				594/1	66.70		
				660/1	4.03		
				659/1	456.04		
				663/1	55.38		
	Grand Total of Village				730.30	730.30	
73	Saiaaon Tukum	46		2/1	41.12		
	1955 Page No	904		56	0.70		
				83	1.97		
				85	3.01		
				87	4.51		
				89	8.24		
				131/1	6.91		
				131/17	0.47		
				131/11	0.10		
				131/13	0.21		
				131/15	0.81		
				131/16	0.28		
				190/2	1.74		
				163	1.73		
				165/1	3.18		
				168	1.02		
				170	0.30		
				174	20.23		
				187	2.23		
				190/1	47.01		
				194	5.20		
				75/1	1.85		
				188	1.53		
	Grand Total of Village				154.35	154.35	
74	Powanpar	46		1	13.68		
	1955 Page No	920		7	0.74		
				45	3.99		
				69/3	12.45		
				47/1	1.21		
				79	1.48		
				39	2.99		
				5	3.00		
	Grand Total of Village				39.54	39.54	

75	Akapur	46			3	286.67		
	1955 Page No	920			22	10.27		
					122	2.82		
					169/1	24.89		
					169/2	0.31		
					229	0.93		
					232/2	7.04		
	Grand Total of Village					332.93	332.93	
76	Belgaon	46	25	18.51				
	1955 Page No	921	24/1,2,3	25.09	24/1	9.01		
	1992 Page No	183	95	11.13				
			99	1.8				
			88	0.44				
			5	1.75				
					10	0.16		
					23/1	10.06		
					40/3	9.80		
					85/1	0.97		
					85/2	0.63		
					93	7.42		
					94	18.24		
					101	0.12		
					106	0.71		
					17	2.37		
					33/1	1.29		
	Grand Total of Village			58.72		60.78	119.50	
77	Kosambi Khadaspada	46	19	85.93				
	1955 Page No	920	120/1	66.29				
	1992 Page No	185	262/1	42.39				
			364/1	39.28	364/1	0.05		
			122	0.69	122	0.72		
					4	3.98		
					7	6.87		
					10	3.90		
					16/1	5.56		
					17/1	0.61		
					21	0.63		
					48/1	1.56		
					57	4.70		
					112	11.95		
					233/1 G	1.18		
					244	12.94		
					232/2	3.52		
					259	3.18		
					261	0.81		
					323	2.20		
					368	2.66		
					232/1G	3.76		
					242	4.22		
					324/1	2.96		
	Grand Total of Village			234.58		77.96	312.54	
79	Mudza	48	2	146.16		...		
	1955 Page No	924	4	278.76		...		
	1992 Page No	184	5/1	15.29	5/1	254.05		
					10	56.36		

				14	0.86		
				18	9.71		
				20	6.73		
				23	7.66		
				44	1.95		
				47/1	2.74		
				66	16.87		
				78	9.48		
				82	54.23		
				174	2.27		
				179	3.43		
				181/1	1.32		
				232	1.24		
				234	0.57		
				238	1.21		
				112	0.27		
				218	0.14		
	Grand Total of Village		440.21		431.09	871.30	
80	Bodegaon	48		1	5.91		
	1955 Page No	923		19	22.31		
				67/1	2.39		
				74	0.30		
				85	10.51		
				101	2.75		
				108	0.27		
				110	0.17		
				114	18.93		
				119/1	7.84		
				129	11.01		
				130	0.28		
				132	1.29		
				141	1.15		
				182/1	0.61		
				184/1	9.63		
				184/6	19.89		
				182/2	3.24		
				193	1.20		
				197	2.55		
				22/1	3.50		
				60	0.13		
				63	0.58		
				134	0.23		
	Grand Total of Village				126.67	126.67	
81	Ekara	45	12	7.75			
	1955 Page No	915	14	29.5			
	1992 Page No	181	1/1	105.88			
			51	6.28			
			29	7.96			
			319	7.54			
			324	38.73			
			181	1.61	181	2.47	
			8	13.81	8	1.61	
			27	25.64	27	1.80	
				21/1	41.35		

				30	1.17		
				33	11.27		
				221	6.80		
				223	2.33		
				227	0.45		
				234	3.16		
				239	0.67		
				307	8.04		
				327	0.84		
				341	2.27		
				2	1.11		
				3	1.78		
				5	1.96		
				13	3.02		
				15	5.05		
				19	0.94		
				24	1.25		
				26	1.24		
				34	3.27		
				36	5.78		
				37	3.01		
				39	2.21		
				48	1.27		
				49	2.78		
				52	1.42		
				59	1.47		
				63	4.33		
				64	0.80		
				71	1.25		
				72	1.36		
				73	1.51		
				80/1	1.91		
				81/1	1.26		
				83	2.30		
				86	5.57		
				163	3.88		
				178	2.45		
				222	1.91		
				235	2.29		
				238	2.67		
				293	1.63		
				294	1.41		
				296	2.39		
				299	2.19		
				317	2.86		
				322	1.29		
				325	1.32		
				332	2.17		
				330	1.82		
				334	2.52		
	Grand Total of Village				174.88	419.58	
82	Arjuni	45	27	1.69			
	1955 Page No	915	29	1.55			
	1992 Page No	177	31	9.03			
			48	1.89			

		33	7.35				
		36	4.12				
		43	1.96				
		57	5.97				
		65	7.1				
		70	1.95				
		75	0.24				
		77	2.41				
		78	2.29				
		79	7.90				
				1	1.54		
				2	1.61		
				10	1.32		
				14	2.34		
				30	1.13		
				34	1.06		
				38	1.34		
				39	3.22		
				54	6.33		
				68	1.48		
				69	2.20		
				72	2.01		
				73	1.12		
	Grand Total of Village		55.45		26.70	82.15	
83	Koregaon	28	58	26.46			
	1955 Page No	905	53	8.09			
	1992 Page No	174	63/1	14.71	63/1	0.12	
			66	3.36			
			68	0.93			
			51	0.97			
			61	1.06			
				10	16.44		
				26	0.57		
				30	4.69		
				38	0.45		
				42	1.74		
				92	1.12		
				97	3.56		
				3	2.08		
				11	2.48		
				12	2.25		
				93	2.75		
				96	4.13		
	Grand Total of Village		55.58		42.38	97.96	
84	Nawegaon	28		1	5.88		
	1955 Page No	905		5	3.87		
				9	0.22		
				22	0.83		
				41	12.05		
				52/1	0.75		
				54/1 K	9.23		
				51/1 T	1.78		
				87/1 K	10.00		
				92/2	4.47		
				94	7.19		

				96	16.46		
				100	1.82		
				103	2.86		
				105	4.01		
				110	19.23		
				7	11.68		
				18	2.37		
				58/1	2.61		
	Grand Total of Village				117.31	117.31	
85	Bodra	45	129/1	34.61	129/1	5.21	
	1955 Page No	917			1	9.31	
	1992 Page No	182			5	40.65	
					7	0.87	
					78	4.71	
					82	9.39	
					91/1	12.87	
					193	3.83	
					195	1.00	
					216	5.95	
					8/1	1.04	
					9/1	1.45	
					80	1.66	
					83	1.51	
					92	2.27	
					129/2	1.38	
					176	1.30	
					199	0.85	
					200	0.91	
					204	0.85	
					215	0.81	
					226	1.50	
					243	0.98	
	Grand Total of Village			34.61		110.30	144.91
86	Chitak Bodra	45	1	40.68			
	1955 Page No	917	5	44.99			
	1992 Page No	176	18	16.46			
			55	13.21			
			110/2	1.78	110/2	0.03	
			124/1	3.79			
			127	0.25			
			126	1.66			
			129	0.56			
					27	0.57	
					31	3.74	
					36	8.80	
					76	14.92	
					91	0.55	
					93	0.12	
					95	4.33	
					122	2.51	
					17	4.87	
					37	1.32	
					39	1.02	
					77	1.29	
					103	1.06	

				110/1	1.17		
	Grand Total of Village		123.38		46.30	169.68	
87	Kitadi 45	1	4.28				
	1955 Page No 916	3	17.82				
	1992 Page No 178	6	3.98	6	0.37		
				33	2.49		
				35	3.78		
				37/1	0.30		
				37/2	1.17		
				47/2	2.19		
				141	7.97		
				47/1	8.27		
				161/1	21.19		
				161/2	0.73		
				164	46.01		
				12	1.19		
				13	1.13		
				16	1.29		
				17	0.88		
				19/1	1.67		
				22	0.97		
				48	2.03		
				76/1	1.21		
				131	1.09		
				142	1.25		
				156	2.59		
				157	2.21		
	Grand Total of Village		26.08		111.98	138.06	
88	Palasgaon Makta 45	15	5.88				
	1955 Page No 917	18	10.44	18	14.42		
	1992 Page No	19	6.01				
		37	1.25				
		82	7.21				
		88	2.63				
		90	15.67				
		92	27.82				
				92	1.07		
				28	1.10		
				50	1.07		
				78	0.59		
				3	3.17		
				6	2.46		
				8	2.27		
				9	1.87		
				10	1.59		

				11	1.49		
				13	1.44		
				14	1.68		
				25	0.97		
				48	1.97		
				68	1.02		
				72	1.58		
				83	9.38		
				93	1.17		
	Grand Total of Village		76.91		50.31	127.22	
89	Lonardongri	45		40	1.60		
	1955 Page No	919		45	1.09		
				47	2.24		
				50	3.33		
				77	1.52		
	Grand Total of Village				9.78	9.78	
90	Seldha	45	1/1	17.92			
	1955 Page No	919	1/2	7.17			
	1992 Page No	179	4	1.55			
			90/1 K	19.54			
			3/1	5.09			
			3/2	61.14			
			3/3	20.15			
			78/1	9.66			
			78/2	22.62			
			43/1	24.76			
			43/3	20.23			
			84/1,2	20.23			
			144	1.83			
			115	62.50			
			119	18.79			
			25	19.54			
			72	0.65			
			43/2	20.23			
				70/1	1.88		
				70/2	0.44		
				87/1	4.88		
				87/3	2.93		
				5	5.28		
				21	0.69		
				22	1.29		
				25	4.89		
				44	1.76		
				46/1	1.54		
				50	0.76		
				60	0.75		
				62/2	1.21		
				62/3	0.12		
				65	1.05		
				85	5.16		
				86	2.79		
				117	3.12		
				138/1	2.17		
				138/3	1.81		
				134/4	1.02		
				138/2	1.06		
				146/1	1.48		
				146/2	1.50		

	Grand Total of Village		353.60		49.58	403.18	

91	Rudrapur	46	176/1	125.76				
	1955 Page No	921	183	80.64				
	1992 Page No	182	182/5	2.17	182/5	23.11		
					63/2	40.58		
					71	4.42		
					107/1	3.86		
					182/1	16.77		
					62	17.82		
					65	7.18		
					67	3.51		
					74	14.25		
					84/1 C	19.95		
	Grand Total of Village			208.57		151.45	360.02	
92	Murpar	46	93	39.46	93	5.02		
	1955 Page No	921	96	12.24	96	0.04		
	1992 Page No	183	100	6.45				
			103	19.62				
					23/3	6.07		
					105	20.80		
					175/1	9.35		
					181	15.17		
					82/2	4.18		
					98	2.54		
					171	8.17		
					177	4.64		
					179	6.13		
	Grand Total of Village			77.77		82.11	159.88	
93	Karmgaon	46			6	0.23		
	1955 Page No	920			11/2	26.05		
					14	33.27		
					69	0.05		
					93/2	0.45		
					93/5	0.15		
					97	0.44		
					98/1	0.86		
					98/2	3.87		
					98/7	1.32		
					106	2.49		
					107	0.80		
	Grand Total of Village					69.98	69.98	
94	Dhanoli Rith	22			1	10.09		
	1955 Page No	888			12	0.59		
					14	0.33		
					16/2	0.05		
					17/4	0.08		
					21/1	0.03		
					17/1	0.98		
					18	0.02		
					19	0.02		
					20	0.04		
					17/3	0.12		
	Grand Total of Village					12.35	12.35	
95	Gangalwadi	26			100	5.77		
	1955 Page No	890						
	Grand Total of Village					5.77	5.77	

96	Katli Chak	27			8	5.83		
	1955 Page No	891			11	154.80		
	Grand Total of Village					160.63	160.63	
97	Amla	28			1	0.96		
	1955 Page No	904			8	1.44		
					48	0.85		
					69	1.11		
					92	2.55		
					111	1.56		
					112	3.18		
					40	6.15		
					42	1.62		
					71	1.79		
					73	4.85		
					120	4.10		
	Grand Total of Village					30.16	30.16	
98	Chak Padmapur	48			23	7.68		
	1955 Page No	924			28	272.11		
	Grand Total of Village					279.79	279.79	
Grand Total of Bramhapuri Range			4256.36			11302.15	15558.51	
<u>2. Nagbhid Range</u>								
1	Usarla Mendha	44	224	74.41				
	1955 Page No	914	226	10.54				
	1992 Page No	157	228	57.36				
			231/1	95.65				
			398	5.32				
			381	72.24				
			396	24.46				
					164/1	24.66		
					167	9.96		
					169	4.95		
					172	4.96		
				339.98		44.53	384.51	
2	Lakhamapur Chak	30			1	25.37		
	1955 Page No	907			40	2.48		
					59	1.66		
					60	6.64		
					79	0.44		
					103	4.34		
					104	7.14		
					105	6.11		
					106	11.65		
					108	7.08		
					136	66.71		
					138	1.87		
						141.49	141.49	
3	Yenoli	29	36	7.42				
	1955 Page No	906			21	3.48		
	1992 Page No	157			31	5.21		
					34	3.15		

				36	18.06		
				54	11.48		
				12	6.18		
				14	0.60		
				15	2.60		
				19	2.02		
			7.42		52.78	60.20	
4	Kothalpar	29	17	3.46			
	1955 Page No	906	19	4.57			
	1992 Page No	157	21	6.84			
			35	3.21			
			37	2.37			
			39	1.93			
			50	1.08			
			52	4.06			
			53	8.87			
			36.39			36.39	
5	Alewahi	44	583/1	135.06			
	1955 Page No	914	590	31.97			
	1992 Page No	158	865	27.92			
			881	6.05			
			863	33.73			
			862	33.92			
			560	30.41			
			567	13.1			
			575	6.89			
			576/1	2.95	576/1	5.76	
			846	39.76			
			821	13.29			
			837	62.93			
				231	71.70		
				372	23.72		
				558/1	6.60		
				602/2	1.67		
				135/1	6.19		
				183/1	29.04		
				225	16.55		
				299/2	1.01		
				585	4.90		
				602/5	0.53		
				581	51.63		
				589	16.86		
				602/3	0.19		
				597	3.25		
				599/1	3.52		
				601	21.57		
				602/1	30.01		
				602/4	0.19		
				761	13.65		
				765	54.73		
				762	6.47		
				135/2	0.11		
				183/2	0.40		
				558/2	0.61		
				558/3	0.20		

				558/4	0.12		
				583/2	0.81		
			437.98		371.99	809.97	
6	Sonapur Tukum	30		24	2.39		
	1955 Page No	907		58	1.68		
				60	1.78		
				96/1	2.61		
				96/2	0.69		
				100/1	0.53		
				100/3	0.02		
				107/1	2.79		
				109/1	16.33		
					28.82	28.82	
7	Wadhona	30		2/1	16.70		
	1955 Page No	907		2/2	4.14		
				246	33.36		
				424	10.45		
				738/1 K	20.00		
				238/1 KH	1.42		
				745/1	3.81		
				1071/1	37.18		
				1071/2	0.64		
				1072	14.80		
				1079	12.30		
				1151	15.30		
					170.10	170.10	
8	Sawrla	30	3/1 K	31.06	3/1 K	8.22	
	1955 Page No	907	222/1	16.18	222/1	0.10	
	1992 Page No		225	1.13			
			224	9.28			
			125	15.28			
					1/1	24.94	
					24	0.13	
					26	0.26	
					37	0.34	
					43	0.06	
					52	0.25	
					129	0.75	
					131	1.08	
					191	1.22	
			72.93		37.35	110.28	
9	Nanded	7		1	26.80		Disforsastion
	1955 Page No	874		3	36.72		Notification No
				5	46.28		FLD-4862-32257-III-
				8	12.27		W(l)-Dt. 29-4-1974
				14	3.03		Sur No.112/1- 12.12 ha.
				45	7.32		Sur No.5- 18.89 ha.
				65	30.57		Sur No.704- 13.99 ha.
				239	67.51		Sur No.580 - 17.00 ha.
				278	38.22		
				250	6.43		
				252	20.78		
				256/1	99.96		
				256/3	33.31		
				289	13.44		

				309	53.86		
				347/1	46.83		
				585/1	5.71		
				585/3	0.02		
				587/1	15.20		
				587/3	3.97		
				589	25.77		
				595	17.03		
				612	8.97		
					620.00	620.00	
10	Dhamangaon	7	1	0.99			
	1955 Page No	874	4	1.74			
			5	1.48			
			6	1.25			
			8/1	3.89			
			8/2	8.21			
			8/3	9.55			
			11/1	15.58			
			11/2	0.53			
			13	0.14			
			14	0.35			
			15	1.42			
			17/1	15.38			
			17/2	33.14			
			142/1	16.63			
			142/2	8.75			
			145/1	2.17			
			145/2	1.72			
			22/1	10.2			
				10	0.35		
				20	0.61		
				22/1	2.55		
				22/2	1.33		
				29/1	0.49		
				29/2	1.29		
				63/1	1.05		
				63/2	1.13		
				64/1	1.91		
				76	0.47		
				81	0.92		
				109	5.34		
				132	1.32		
				142/3	3.18		
				142/3	0.20		
					22.14	155.26	
11	Girgaon	32		1/1	11.33		
	1955 Page No	898		1/2	2.19		
				1/3	17.52		
				1/4	6.83		
				1/5	6.33		

				1/6	6.14		
				3	3.44		
				4/1	12.91		
				4/2 K	23.79		
				4/2 KH	6.44		
				10	2.31		
				22/1	12.42		
				22/2	67.32		
				24	3.72		
				27/1	2.04		
				27/2	14.45		
				27/3	6.64		
				29	7.64		
				30/2	1.30		
				30/3	0.53		
				30/4	0.10		
				31/5	4.61		
				84/1	7.30		
				84/5	14.73		
				84/6	17.06		
				84/7	21.18		
				84/8	15.88		
				31/1	0.65		
				31/2	95.66		
				31/6	12.45		
				31/7	0.35		
				40/1	8.81		
				40/2	18.45		
				40/4	4.78		
				73	0.27		
				74	0.15		
				84/2	41.88		
				84/3	13.07		
				84/4	2.45		
				100/1	1.76		
				100/3	8.10		
				100/4	7.38		
				102/1	2.90		
				104/1	0.04		
				139	3.16		
				170	4.82		
				428/1	30.90		
				428/3	0.27		
				430/1	15.60		
				430/4	0.18		
				6	0.19		
					570.42	570.42	
12	Zadbori	32		3/1	7.49		
	1955 Page No	898		5	1.39		
				26	0.13		
				28	1.55		
				84/2	0.12		
				87/1	47.17		
				87/3	6.11		
				91	0.32		
					64.28	64.28	

13	Kanalgaon	31			324/1 K	35.64		
	1955 Page No	897			329/1	12.56		
					343	21.14		
					377	1.10		
					379	2.41		
						72.85	72.85	
14	Sawargaon	31			1/1	16.03		
	1955 Page No	897			1/2	16.69		
					1/3	7.28		
					2	12.22		
					4/1	33.39		
					4/2	0.66		
					5/1	9.48		
					62/1	15.10		
					159	35.79		
					160/1	25.77		
					160/2	0.50		
					165	33.81		
					205	56.03		
					173/1			
					173/4	20.86		
					173/5			
					173/6	4.73		
					203	21.45		
					239/1	5.45		
					286	0.35		
					288	2.67		
					279	0.92		
						319.18	319.18	
15	Sonoli	31			3/12	11.48		
	1955 Page No	898			30/1	6.85		
					32	1.76		
					130	33.99		
					132	1.62		
					134	1.08		
					136	3.04		
					214	3.62		
					223	24.32		
					5	1.73		
					24/1	0.36		
					126	0.34		
					139	0.58		
					200/1	3.28		
					204/1	0.40		
					204/4	0.66		
					210	2.74		
						97.85	97.85	
16	Sarangad	7	120	32.04				
	1955 Page No	875	122	22.71				
	1992 Page No	153	279	28.24				
			267/1	17.84				
			274	2.67				
			269	1.33				
			124	2.93				
			271	0.96				
			239/1	6.26	239/1	2.70		

				1	19.03		
				13	9.03		
				15	16.80		
				241	4.17		
			114.98		51.73	166.71	
17	Chargaon Manapur	8		386	6.00		
	1955 Page No	875		388	0.17		
				476	3.88		
				482/1	7.33		
				482/2	2.71		
				482/3	0.69		
					20.78	20.78	
18	Vijapur	7		155	2.10		
	1955 Page No	875		29	30.30		
				156	0.60		
				158	0.14		
					33.14	33.14	
19	Kojbi	7		78/1	2.85		
	1955 Page No	873		109/1	0.23		
				113/1	17.98		
				113/4	1.21		
				117/1	29.62		
				120	21.12		
				121	12.78		
				123/1	27.39		
				127/1	3.77		
				131/1	4.00		
				133/1 K	19.39		
				136/1 K	1.94		
				136/3	0.50		
				142/1	0.54		
					143.32	143.32	
20	Chargaon Mendha	31		47/1	8.05		
	1955 Page No	897		47/2	3.66		
				64	0.50		
				179/2	0.59		
				177	1.16		
					13.96	13.96	
21	Govindpur	6	528	528	28.01		Disforsastion
	1955 Page No	872	544	544	8.86		Notification No
	1992 Page No	151		1/1	0.50		FLD-3672-49736 -
				9	4.47		W(I)-Dt. 7-8-1973
				88/1	6.37		Sur No.249- 4.16 ha.
				129	0.58		Sur No.254 - 0.73 ha.
				132/1	3.23		
				132/2	0.45		
				134/1	2.02		
				142	8.93		
				145	15.53		
				165	6.66		
				249	15.48		
				258/1	39.40		
				254	8.38		
				258/2	28.30		
				260/1	2.09		

				260/2	0.27		
				260/3	9.45		
				522	11.65		
				524	1.20		
				525	7.08		
				531/1	2.74		
				540/1	7.73		
			50.23		219.38	269.61	
22	Sonapur	7		1	24.44		
	1955 Page No	875		2	11.32		
				6	8.27		
				11	0.04		
				14	8.86		
				15	9.61		
				17	3.88		
				22/1	3.01		
				22/4	0.08		
				38/1	9.25		
				109	1.94		
				111/1	4.71		
				113	1.64		
					87.05	87.05	
23	Sonali Buzruk	8		1/1	17.59		
	1955 Page No	876		1/2			
				34/1 K	44.32		
				34/1 G	0.11		
				11/4	0.06		
				88/1 K	2.37		
				90	4.55		
				91/1	5.02		
					74.02	74.02	
24	Sappepar Rith	8		1	23.63		
	1955 Page No	876		3	25.70		
				76/1	2.74		
				79	0.04		
				81	0.52		
				82	7.65		
				81/1 K	15.60		
				159/1	2.55		
				219/1	2.06		
					80.49	80.49	
25	Visapur	9	1	6.71			
	1955 Page No	877	3	7.26			
	1992 Page No	154	4	20.74			
			23	0.10			
				10	4.61		
				15	19.91		
				18	18.41		
				20	12.06		
				24	0.86		
				26	5.82		
				33	1.39		
				38	26.96		
				41/1	2.13		
				56	0.66		

				82/1	0.17		
				62/2	0.14		
				65	0.70		
				101/1 K	5.53		
				126	1.75		
				127	3.64		
				129	3.73		
				141	7.75		
			34.81		116.22	151.03	
26	Bond	29	1	5.61	1	72.38	Disforsastion
	1955 Page No	896			4	3.39	Notification No
	1992 Page No	156			6	9.44	FLD-1265-16211-Y
					17/1	15.95	Dt. 13-3-1965
					33	1.18	Sur No.91/2 - 0.89 ha.
					91/2	0.61	
					257	13.31	
					259/1	20.54	
					259/2	1.21	
					262	1.72	
			5.61		139.73	145.34	
27	Deopaili	29			82	40.04	
	1955 Page No	896			85	18.89	
					169	1.21	
					178	3.49	
					179	0.83	
					182/1	72.44	
					182/2	1.02	
						137.92	137.92
28	Pardi Jatin	29			1	7.42	
	1955 Page No	895			4	22.45	
					56	10.54	
					74/1	0.99	
					84/1	5.32	
						46.72	46.72
29	Balapur Tukum	29	100	33.73	100	7.16	
	1955 Page No	896			57	1.19	
	1992 Page No.	156			79	6.68	
					89	14.11	
					95	6.27	
					157/1	4.69	
			33.73		40.10	73.83	
30	Sonali Khurd	29			13/1	24.55	
	1955 Page No	897					
						24.55	24.55
31	Balapur Buzruk	29			80/1	28.58	Disforsastion
	1955 Page No	896			123/1	4.98	Notification No
					123/2	0.40	FLD-4862- 32257-III
					280	4.65	W (i) Dt. 29-4-1974
					304	20.52	Sur No. 344, 28.33 ha.
					314	5.12	
					344	46.98	
					346	13.68	
					348	3.86	
					350	1.79	
					352	42.90	

				449	13.82		
				453	12.53		
				460	28.19		
					228.00	228.00	
32	Gaismukh	29		71	1.35		Disforsaation
	1955 Page No	895					Notification No
							FLD-4862- 32257-III
							W (i) Dt. 29-4-1974
							Sur No. 34- 4.05 ha.
							Sur No. 71- 5.62 ha.
							Sur No. 42- 4.82 ha.
							Sur No. 47/1 - 0.11 ha.
					1.35	1.35	
33	Mohadar	29		5	0.97		
	1955 Page No	896		52	3.45		
				57	0.41		
				59	4.13		
				63	1.74		
				76	1.90		
				86	0.08		
				15	3.91		
				50	0.75		
					17.34	17.34	
34	Rajoli	29		1	21.79		
	1955 Page No	897		16	5.72		
				87/1	0.79		
				94	2.48		
					30.78	30.78	
35	Akapur	29		1/1	8.72		
	1955 Page No	895		1/2	1.94		
				26/1	3.34		
				3/8	11.99		
				3/9	0.99		
				436	4.55		
				438	4.00		
					35.53	35.53	
36	Walni	31		114/1	8.74		
	1955 Page No	897		162	4.86		
				167/1	1.72		
				94	1.78		
				114/2	4.79		
				176	6.97		
				177	2.76		
					31.62	31.62	
37	Dwala	6		2	8.77		
	1955 Page No	897		115	1.96		
				120/1	0.16		
				121/1	2.76		
					13.65	13.65	
38	Palasgaon Tukum	9		23	3.09		
	1955 Page No	878					
					3.09	3.09	
39	Palasgaon Khurd	9		264	15.90		
	1955 Page No	877		267/1	5.88		
				267/2	4.90		

				269	14.93		
					41.61	41.61	
40	Sawangi Badge	9		28	4.09		
	1955 Page No	878		81	1.60		
				131	3.88		
				138	20.38		
				150	3.76		
				157	1.53		
				162	6.75		
				169	1.34		
				171	0.27		
				176	1.08		
				192	0.16		
				198	0.31		
				202	0.25		
				208	12.42		
				210	0.24		
				214	0.19		
				217	0.51		
				220	7.08		
				223	2.63		
				226	10.16		
				236	0.49		
				242	0.24		
				245	0.03		
				246	0.06		
				253	0.76		
					80.21	80.21	
41	Kitali Bormala	6		2	4.11		
	1955 Page No	871		12/1	15.94		
				16	1.53		
				74	7.10		
				81	8.13		
				83	2.47		
				84	2.02		
				85	2.88		
				86	4.65		
				91	0.99		
				94	4.45		
				95	7.02		
				97	2.22		
					63.51	63.51	
42	Kitali Tukum	6		3	0.74		
	1955 Page No	871		5	0.56		
				7	2.70		
				8	2.75		
				11	5.68		
				22/1 K	6.50		
				23/3	0.06		
				24	0.22		
				32/2	0.07		
				25/1	0.32		
				25/4	0.13		
				37/1	15.33		
				41	4.67		
					39.73	39.73	

43	Navegaon	9			17	1.76		
	1955 Page No	877			20	4.66		
					24	0.66		
					46	0.05		
					47	0.03		
					48	2.87		
					62	10.47		
					70	0.14		
					87	2.02		
					89	1.38		
					95	1.78		
					98	9.38		
						35.20	35.20	
44	Mangrood	6	325	44.88				
	1955 Page No	872	219	94.01	219	23.87		
	1992 Page No	151			1	0.69		
					11/1	1.19		
					211	1.97		
					213/1	13.66		
					217	21.88		
					221/1 K	23.85		
					223	0.09		
					224/1	0.31		
					224/3	0.19		
					296	2.10		
					298	32.91		
					321	0.76		
					323	39.62		
					327	3.31		
				138.89		166.40	305.29	
45	Kharabi	6	1	16.47				
	1955 Page No	872	4	45.35				
	1992 Page No	151	10	23.2	10	19.39		
			6	29.03				
					8	5.58		
					18	0.34		
					34	0.51		
					54/1	3.17		
					155	16.37		
					157	5.91		
					158/1	23.73		
					166/1	3.02		
					192/1	0.57		
					198	0.15		
					214/1	3.67		
					214/9	1.00		
					215/1	0.39		
					215/10	0.57		
					217/3	0.09		
					217/5	0.24		
					286/8	1.60		
					291/1	3.10		
					294/1	2.94		
					295	0.13		
					139	0.49		

				147	3.58		
			114.05		96.54	210.59	
46	Chichala Rith	9		1	3.14		
	1955 Page No	876		2	1.05		
				19/1	3.29		
				24	7.96		
				27	5.34		
				32/1	7.11		
				39/1	6.47		
				84	1.36		
				89	1.27		
				95	2.04		
				100	6.67		
					45.70	45.70	
47	Chindhi Mal	9		16	4.01		
	1955 Page No	876		19	2.02		
				21	8.17		
				23	4.14		
				24	5.10		
				45	8.65		
				50	0.13		
				52/1	5.08		
				108	0.60		
					37.90	37.90	
48	Huma	6		2/1 K	24.79		
	1955 Page No	876		2/1 KH	7.52		
				50/2	0.53		
				65	5.90		
				67	4.03		
				85	0.14		
				153	0.44		
				50/1	0.40		
					43.75	43.75	
49	Kamat Chak	6	1	1.09			
	1955 Page No	871	3	4.75	3	5.83	
	1992 Page No	150					
				5.84		5.83	11.67
50	Chindhi Chak	6		2	11.44		
	1955 Page No	873		3	99.31		
				12	57.07		
				21	2.00		
				22	3.97		
				28	4.78		
				81	2.00		
				83	1.85		
				90	0.24		
				92	0.59		
				108	0.74		
				109	0.36		
					184.35	184.35	
51	Korambi	2		1	18.53		
	1955 Page No	868		64	18.42		
				109/1	25.82		
				123	1.49		
				54	2.18		

				58	17.91		
				62	3.50		
					87.85	87.85	
52	Chicholi Khurd	2		34/1	1.27		
	1955 Page No	869		35/1			
				36	0.77		
				38/1	5.95		
				40	2.67		
				43/1	7.00		
				39/1	5.02		
				47	7.81		
					30.49	30.49	
53	Nawkhala	5		243/1	15.54		
	1955 Page No	871		266	22.67		
				267	6.27		
				91	24.84		
					69.32	69.32	
54	Nagbhid	5	133/1	248.99	133/1	229.25	
	1955 Page No	870			134/1	145.13	
	1992 Page No				137	13.61	
				138	9.63		

			248.99		397.62	646.61	
55	Tiwarla Tukum	5		31/1	110.63		
	1955 Page No	871		53/1	57.40		
				1	9.35		
					177.38	177.38	
56	Rengatur	2		8/1	3.27		
	1955 Page No	868		11	1.70		
				21	1.75		
					6.72	6.72	
57	Kungada Chak	2		1	16.92		
	1955 Page No	868		30	7.27		
				11	3.54		
					27.73	27.73	
58	Kanpa	1		153	10.22		
	1955 Page No	868		176/1	182.11		
				177/9	0.05		
				368	195.30		
				177/8	2.69		
				369	65.82		
				391	51.63		
				178/1	3.42		
				177/2	0.02		
					511.26	511.26	
59	Dongargaon Khurd	2		22	9.33		
	1955 Page No	869		23/1	2.23		
				24/2	1.56		
				26/1	4.10		
				23/2	9.13		
				24/1	17.42		
				100/1	13.00		
				107	16.43		
					73.20	73.20	
60	Kasarla	2	1/1	88.44	1/1	287.81	
	1955 Page No	869		7/1	34.89		
	1992 Page No	150		6/1	21.78		
				6/9	3.64		
				1/5	3.44		
				6/5	1.58		
			88.44		353.14	441.58	
61	Dongargaon Buzruk	2		49	2.93		
	1955 Page No	869		59	2.03		
					4.96	4.96	
62	Bikali	1	223	35.09	223	158.94	
	1955 Page No	868		1/1	17.80		
	1992Page No			2/2	4.97		
				3/1	54.64		
				8	5.11		
				52	7.85		
				157	3.12		
			35.09		252.43	287.52	
63	Banwahi Mal	1		1	8.68		
	1955 Page No	867		4	10.70		
				7	8.98		
				28	6.32		
				48	1.20		

				52	0.72		
					36.60	36.60	
64	Banwahi Chak	1		1/1	8.07		
	1955 Page No	868		61/2	0.59		
					8.66	8.66	
65	Mohali MoKasa	1		144/2	3.17		
	1955 Page No	868		144/3	0.61		
				145/1 Ka	2.24		
				145/1 Kh	3.34		
				145/1 K	1.89		
				146/1	3.43		
				146/2	1.75		
				146	3.24		
					19.67	19.67	
66	Kothurla Chak	3		1/2	1.62		
	1955 Page No	869		6/2	0.42		
				5/3	2.96		
				87	1.81		
				90	0.98		
				198	7.19		
				200	8.38		
				203	4.59		
					27.95	27.95	
67	Teli Mendha	3		17/2	0.57		
	1955 Page No	870		117/1	35.23		
				118/1	12.14		
				118/2	7.48		
				224/1 Kh	20.38		
					75.80	75.80	
68	Bahmni	8		3	1.21		
	1955 Page No	875			1.21	1.21	
69	Mangli	1		1/1	26.05		
	1955 Page No	867		2/1	2.47		
					28.52	28.52	
70	Salebhatti Chak	2		1	4.25		
	1955 Page No	868		3	1.71		
					5.96	5.96	
71	Kotegaon	3		35/1	0.06		
	1955 Page No	869		35/11	0.05		
				39/1	23.12		
				39/10	12.24		
				140/2	0.94		
				144/1 Kh	0.53		
				144/3 Kh	0.21		
				321	3.12		
					40.27	40.27	
72	Mhasali	4		7.00	3.06		
	1955 Page No	870		98/1	13.17		
				98/2	31.27		
				103.00	2.38		
				210.00	1.40		
				212.00	2.14		
				254/1	11.33		
				293/1	28.74		
				293/2	47.54		
					141.03	141.03	

73	Panholi	12			143/1 K	10.04		
	1955 Page No	881			143/1 Kh	9.77		
					143/2	0.49		
						20.30	20.30	
74	Panholi Mendha	12			8	9.82		
	1955 Page No	881			77	13.27		
					78	8.81		
					91	18.36		
					95	24.14		
					109	27.48		
					167	3.59		
					168/1	8.79		
					176/1	3.27		
					186/2	0.50		
					187/1	7.99		
					190	2.80		
					192	7.02		
						135.84	135.84	
75	Khadki	12			10/1	0.98		
	1955 Page No	881			102/1	3.23		
					119	0.25		
					122	0.40		
					124/1	4.13		
					139	16.53		
					146	1.29		
					148/1 K	23.84		
					150/1	4.05		
					194	1.38		
					202	0.39		
					252/1	23.62		
					254	0.63		
					256/1	2.30		
					257/3	0.90		
						83.92	83.92	
76	Balapur Khurd	13	1/1	28.07	1/1	2.27		
	1955 Page No	882			1/2	32.85		
	1992 Page No	155			39/1 K	22.40		
					248	1.17		
					189/1 K	5.43		
					39/1	16.56		
					191/2	4.01		
					10	5.20		
					8	6.85		
					191/1	2.44		
					189/1 Kh	4.49		
					189/2	1.25		
				28.07		104.92	132.99	
77	Moushi	13			149/4	21.56		
	1955 Page No	882			154	1.92		
					155/1	24.26		
					196/2	0.05		
					194/4	0.07		
					199/5	0.73		
					180	65.64		
						114.23	114.23	
78	Moushi Chak	13			20	5.63		
	1955 Page No	882			22	22.80		
					24	2.85		

					31.28	31.28	
79	Paharni	3	178/1	123.43	178/1	41.62	Disforsastion
	1955 Page No	870	269/1	105.22	269/1	24.30	Notification No
	1992 Page No	159	69/1	202.34	69/1	32.58	FLD-4862- 32257-III
			85	146.3	85	190.18	W (i) Dt. 29-4-1974
					1	142.25	Sur No.265/1 G - 52.75 ha.
					3	8.95	Sur No..253/1 5.93 ha.
					7	2.34	Sur No.265/1 N -
					16	2.25	Sur No.253/2 -23.32 ha.
					39	0.18	Sur No267/3 - 3.84 ha.
					43	0.11	Sur No.267/5 - 5.76 ha.
					45	83.89	Sur No.178/1 - 60.81 ha.
					59/1	172.46	
					67/1	77.22	
					72	7.12	
					76	57.95	
					79	2.41	
					90	4.55	
					112	1.24	
					151	10.03	
					191/1	1.33	
					191/22	0.04	
					191/23	0.05	
					191/28	0.13	
					237	1.17	
					253	0.33	
					265/1	2.38	
					267/1	1.04	
					267/5	0.85	
				577.29		868.95	1446.24
80	Dhorpa	1 3			1	14.90	
	1955 Page No	882			3	4.71	
					7	3.62	
					56	6.79	
					211	1.31	
					221/1	5.54	
					227	1.66	
					254	67.36	
					260/1	6.58	
					260/2	3.24	
						115.71	115.71
81	Tekari	1 4			5	1.52	
	1955 Page No	884			6/1	25.21	
					12/1	8.12	
					35/1	40.29	
					146/2	1.18	
					146/3	1.38	
						77.70	77.70
82	rva	1 4	1	59.12			
	1955 Page No	883	2	105.12	2	20.37	
	1992 Page No	156			3	36.54	
					5	7.32	
					97	0.63	
				164.24		64.86	229.10

83	Kordha	1 2			52/1	3.37		
	1955 Page No	881			56/1	1.33		
						4.70		
84	Ranparsodi	1 1	257	18.41				
	1955 Page No	880	255	6.61				
	1992 Page No	155	152	8.03				
			151	12.57				
					1/1	27.65		
					5	8.47		
					127/1	7.32		
					151	14.38		
					225/1	0.44		
					227/1	25.34		
					227/3	0.11		
				45.62		83.71	129.33	
85	Navegaon Hundesioni	10			1	11.21		
	1955 Page No	879			2	1.83		
					107	0.40		
					112	11.31		
					121/1	10.85		
					137	0.78		
					139	3.01		
					147	5.51		
					225	4.75		
					250	1.57		
					302	1.42		
						52.64	52.64	
86	ardi	11			141/1	5.76		
	1955 Page No	880			224/1	2.72		
					225/1	2.38		
					228/1 K	90.67		
					230	17.59		
						119.12	119.12	
87	Kirmtti	12			209	0.88		
	1955 Page No	881			230	7.90		
					232	7.17		
					234	7.81		
					236	24.41		
						48.17	48.17	
88	Kirmtti Mendha	12			75/1	1.06		
	1955 Page No	881				1.06	1.06	
89	Kosambi Gawali	10			9/1	11.87		
	1955 Page No	879			9/4	7.20		
					9/6	0.49		
					34	1.13		
					41	0.04		
					161/2	0.28		
					86	0.88		
					181/1	1.33		
						23.22	23.22	
90	Gowar Peth	10			2	72.77		
	1955 Page No	879			12	63.01		
					15	2.47		
					60	0.51		

				139	2.03		
					140.79	140.79	
91	Sakhara Riith	11	27/1	27/1			
	1955 Page No	881	27/3	27/3			
	1992 Page No	155	27/4	27/4	19.90		
			27/5	27/5			
			27/6	27/6			
				10/1	1.50		
			27.04		21.40	48.44	
92	Telan Dongri	10		1	0.64		
	1955 Page No	880		3	3.36		
				15	4.54		
				22	1.93		
				24	10.70		
				34	6.76		
					27.93	27.93	
93	Wasala Makta	10	210	42.50	210	66.33	
	1955 Page No	879		1	1.56		
	1992 Page No	155		3	16.43		
				16	3.08		
				27	0.30		
				66	0.32		
				70	56.51		
				135	0.55		
				143	0.49		
				149	33.12		
				176	1.18		
				188	0.18		
				191	3.30		
				195	1.19		
				205	49.66		
			42.50		234.20	276.70	
94	Wasala Mendha	10		137	10.08		
	1955 Page No	879		141	6.30		
				186	7.36		
					23.74	23.74	
95	Khairi Chak Parkhi	10		86	9.39		
	1955 Page No	880		88	76.57		
				90/1	23.04		
				90/3	2.98		
					111.98	111.98	
96	Navegaon Pandao	11		170/1	3.99		
	1955 Page No	880		170/2	1.17		
				172/1	6.88		
					12.04	12.04	
97	Minthur	11		237	27.26		
	1955 Page No	880		283/1	12.75		
				307/1	9.70		
				333	2.27		
				375/1	16.17		
				425/1	48.74		
				425/5	1.54		
				307/2	1.98		
					120.41	120.41	

98	Kithali Rith	10	177	72.07				
	1955 Page No	878	49/1	35.6				
	1992 Page No	154	49/2	0.59				
			27	10.37				
			25	3.34				
			17	3.14				
			152	13.95				
			23	19.01				
					63/1	8.90		
					159	7.91		
					163	32.13		
				158.07		48.94	207.01	
99	Kodepar	10	1	0.38				
	1955 Page No	878	3	41.1				
	1992 Page No	155	5	94.16				
					10	55.75		
					15/1	19.73		
					5	8.82		
					58/1 K	119.32		
				135.64		203.62	339.26	
100	Kithali Mendha	10			26	2.80		
	1955 Page No	878			29	41.41		
					119	9.56		
						53.77	53.77	
101	Mindhala	10			265	24.06		
	1955 Page No	879			343	25.57		
					521	8.58		
					526	3.03		
					530	5.55		
					559	46.92		
					594	4.37		
					598	1.96		
						120.04	120.04	
102	Jankapur	9	350	6.58	350	1.49		
	1955 Page No	877	362	6.85	362	5.24		
	1992 Page No	153	372	2.53	372	12.23		
					122/1	3.52		
					318/1	1.68		
					391/1	3.77		
					328	0.33		
					329	22.64		
					330	15.94		
					331	24.85		
					335	70.97		
					337	14.18		
					347	0.37		
					353	0.28		
				15.96		177.49	193.45	
103	Dhamangaon Chak				105	3.24		
	1998 L.N.D.-3 CR -				124	1.74		
	59-1998				125	1.71		
	8-2-Dt. 25-6-1998				126	3.22		
					127	2.33		
					128	2.33		
					129	2.31		

				130	3.45		
				133	2.36		
				135 A	1.39		
				136	3.72		
				138	3.24		
				139	3.26		
				137 A	1.09		
				140	0.93		
				141	1.49		
				142	3.50		
				143	3.22		
				82	0.82		
				92	1.01		
				94	1.00		
	1998 L.N.D.-3 CR -			52/1	1.17		
	61-1998			95	1.01		
	8-2-Dt. 16-7-1998			102	3.24		
				89	1.38		
				90	1.40		
	1998 L.N.D.-3 CR -			96	0.85		
	62-1994			98	0.85		
	8-2-Dt. 6-8-1994				57.26	57.26	
104	Yenoli Chak	7	1	28.48	1	14.38	
	1955 Page No	875			8	0.30	
	1992 Page No	151			10	21.74	
					12	17.39	
					15	20.90	
					17	25.55	
					24	1.71	
					133	0.70	
					144	0.14	
					288	0.17	
	1998 L.N.D.-3 CR -				87	10.78	
	61-1998				160	3.26	
	8-2-Dt. 16-7-1998				161	9.21	
					162	1.76	
					81/1	8.67	
					84	3.24	
					82	18.59	
				28.48		158.49	186.97
105	Sappepar Chak	6			46/1	14.55	
	1955 Page No	871			48	32.51	
					52	49.41	
	1998 L.N.D.-3 CR -				5/1	0.66	
	61-1998				9	4.14	
	8-2-Dt. 16-7-1998				150	0.81	
					151	0.81	
					11/1	1.25	
					13	4.05	
						108.19	108.19
106	Vilam	4			2	14.77	
	1955 Page No	870			5	5.32	
	1998 L.N.D.-3 CR - 61-1998			19/1	28.95		
	8-2-Dt. 16-7-1998						
						49.04	49.04

107	Adyal Mendha	9			5	0.94		
	1955 Page No	873			45	1.94		
					47	1.99		
					71	1.12		
	1998 L.N.D.-3 CR -				186	0.06		
	59 -1998				14	1.35		
	8-2-Dt. 25-6-1998				15	1.60		
					139	4.00		
					114	2.08		
					115	3.16		
						18.24	18.24	
108	acchepar		121	24.28	121	0.93		
	1955 Page No	873	112	28.65				
	1992 Page No	475	110	5.33				
			120/K	24.28				
			15	23.95				
			13	2.54				
			5/1	6.39				
			7	0.85				
			9/1	2.59				
					17/1	0.55		
					24/1	1.98		
					23	1.27		
					69/1	1.51		
					71	0.04		
					103	13.47		
					115/1	8.29		
					120/1	5.52		
				118.86		33.56	152.42	
109	Dorli Rith	29			7	0.80		
	1955 Page No	895			95/1	13.07		
					95/2	7.28		
					103	10.58		
					110	1.30		
					114	0.89		
					116	3.33		
					140	1.15		
					144/1	7.10		
					144/2	7.44		
					146	5.05		
						57.99	57.99	
110	Kosmbi Chak	11			1	0.40		
	1955 Page No	880			19	23.62		
						24.02	24.02	
Grand Total of Nagbhid Range				3240.25		11176.22	14416.47	

3. Sindewahi Range							
1	Kargata	42	69/1	31.32			
	1955 Page No	910			30/1	4.10	
	1992 Page No	466			30/2	0.17	
					67/1	3.52	
					69/1 K	36.56	
					69/2	0.61	
					69/3	0.11	
				31.32		45.07	76.39
2	Khatgaon	43			157	1.33	
	1955 Page No	912			159	0.48	
					152	4.98	
					165	0.83	
					169/1	1.83	
					188/1	1.98	
					290/1	82.39	
						93.82	93.82
3	Mendha Mal	42			1/1	8.60	
	1955 Page No	911			4	6.97	
					6	10.74	
					20	8.01	
					22	38.64	
					41/1	20.38	
					43	2.99	
					45/1 K	42.09	
					93	18.34	
					104	3.56	
						160.32	160.32
4	Iadbori	42			128	16.07	
	1955 Page No	911			160/1	43.94	
					192/1	61.83	
					201/1 K	3.84	
					201/1 Gh	2.59	
					201/2	0.36	
					206/2	0.53	
					201/3	0.24	
					206/1 K	74.22	
					220	0.75	
					237/1	8.25	
					237/19	0.12	
					246/1	2.25	
					237/20	0.12	
					248/1	0.64	
					257/1	8.92	
					260/1	5.06	
					264/1	3.83	
						233.56	233.56
5	Amboli	41			8	6.47	
	1955 Page No	910			9	4.17	
					13	3.56	
					139/1	11.49	
					140	2.83	
					170/1	6.09	
						34.61	34.61

6	Lonwahi	42			304/1	2.94		Disforsastion
	1955 Page No	911			393	8.87		Notification No
					395	36.04		FLD-1265 - 18452 I
					397	3.00		Y- Dt. 25-05-1965
					424/1	22.14		Sur No.292/1 - 8.40 ha.
					424/5	1.98		Sur No.292/2 - 0.11 ha.
					424/6	0.01		
					424/8	0.11		
						75.09	75.09	
7	Kanhalgaon	52	40/1	66.63	40/1	47.11		
	1955 Page No	928			3/1 C	54.34		
	1992 Page No	468			3/1Jh	0.02		
					9/4	0.04		
					20	6.67		
					22	3.95		
					55/2	0.40		
					1	3.52		
					2	1.68		
					34/1	0.50		
					87	1.22		
				66.63		119.45	186.08	
8	Dongargaon Salotkar	43			57/1	6.86		
	1955 Page No	913			135	1.24		
					139	1.62		
					165	5.45		
					181	4.96		
					194/1 Kh	25.92		
					193	0.74		
					198	0.72		
					338	11.24		
					339	0.89		
					341	1.84		
					389/1 K	6.21		
					345	7.91		
					389/2	1.09		
					395	4.07		
					349	1.35		
					405	1.20		
					19	2.83		
					152	7.69		
					157	4.05		
					161	3.24		
					163	6.80		
					194/1 K	0.95		
					264	0.72		
					330	1.12		
						110.71	110.71	
9	Palasgaon Jat	43			343/1	2.09		
	1955 Page No	913			345	6.14		
					350/1	6.41		
					905/4	81.91		
					907	1.46		
					943	14.64		
					945	14.14		
					347	7.28		

				205/1	0.81		
				940	13.48		
				239	0.83		
				250	7.01		
				252	6.38		
				253	0.26		
				946	63.41		
				264	0.30		
				597/1	0.59		
				603	1.46		
				609	3.44		
				705/5	5.57		
				710	2.23		
				716	2.83		
				722	1.62		
				553	1.22		
				854	0.53		
				857/1	5.77		
					251.81	251.81	
10	Bhendhala	43		26	12.98		
	1955 Page No	913		57/1	1.36		
				52/2	0.22		
				69/2	0.20		
				129/1	1.94		
				129/2	0.30		
				138/1	3.12		
				142/1	8.70		
				142/3	0.29		
				144/1	26.49		
				147	2.00		
				149/1	13.69		
				151/1	7.88		
				153	3.65		
				157	1.29		
					84.11	84.11	
11	Chargaon Badge	43	240	1.98			
	1955 Page No	912	239/1				
	1992 Page No	467	239/3	7.47			
			241/1				
			234	11.10	234	16.19	
			232	11.25	232	16.01	
					107/3	6.63	
					113/1 K	5.34	
					113/2	0.06	
					132/1 K	9.07	
					107/1	0.49	
					132/1 Chh	0.16	
					132/2	0.28	
					132/3	1.01	
					1324	0.01	
					137/3	0.15	
					172	8.77	
					211	14.10	
					228/1	13.39	
				31.80	91.66	123.46	

12	Hajari Chak	43	16	17.58				
	1955 Page No	913	42/2 }					
	1992 Page No	467	46,47 }	26.41				
			17	19.85				
			47	32.35				
			43 }					
			42/3 }	48.08				
			4 }					
			18/1	11.64				
			22/2 }		22/2 }	21.04		
			42/5 }	54.03	42/5 }			
				8	9.33			
				209.94	30.37	240.31		
13	Mendha Chak	45			1	2.06		
	1955 Page No	912			2	2.79		
					3	3.31		
					4	1.98		
					5	3.62		
					6	3.89		
					18	1.29		
					13	8.76		
					16	4.55		
					20	1.96		
					21	13.07		
					22/1	8.30		
					95	14.47		
					96	10.89		
					28	1.49		
					52	0.88		
						83.31	83.31	
14	Powana Chak	53	3	46.55				
	1955 Page No	931	4	34.25	4	55.54		
	1992 Page No	469			27	38.37		
				80.80		93.91	174.71	
15	Tekari Tukum Gao.	53	2	0.90				
	1955 Page No	931	3	2.06				
	1992 Page No	468	7	8.37	7	21.92		
					23	0.23		
					158	40.70		
					4	12.05		
					6	0.53		
					17	1.54		
					20	4.81		
				11.33		81.78	93.11	
16	Sawargata Chak	53						
	1955 Page No	931	2/1	93.79	4/1	67.31		
	1992 Page No	469						
				93.79		67.31	161.10	
17	Khairi Chak	53	1	17.06				
	1955 Page No	931			26	23.22		
	1992 Page No	469			32	4.28		
					43	27.11		
					58	104.26		
					130	3.06		

				155	60.57		
				209	19.34		
				225	20.45		
			17.06		262.29	279.35	
18	Sindewahi	41		238/1	1.21		
	1955 Page No	910		240	3.78		
				263	7.62		
				266/1	13.05		
				332	0.21		
				431/7	0.39		
				532	17.16		
				537	0.43		
				541	17.61		
				542	16.22		
				564	12.67		
					90.35	90.35	
19	Jatlapur	41		11/1	15.68		
	1955 Page No	910		11/8	1.07		
				71	0.82		
				81	10.34		
				90	4.18		
				95	3.08		
				114	2.90		
				115	1.50		
				116/1	27.46		
				119	7.06		
					74.09	74.09	
20	Toyagondi	41	25	7.91			
	1955 Page No	910	35	0.94			
	1992 Page No	470	17	0.59			
			20	0.42	20	0.20	
					1	1.41	
					2	4.73	
					53	0.80	
					61	1.15	
					64	0.21	
			9.86		8.50	18.36	
21	Kinhi	41		325/1 K	25.42		
	1955 Page No	910		225/3	2.99		
				326	9.12		
				334	20.81		
					58.34	58.34	
22	Murmadi	40	297/1	47.09	297/1	46.23	Disforsastion
	1955 Page No	909			178/1 K	0.33	Notification No
	1992 Page No	470			196	1.63	FLD-2759 - 1928 - E
					199	2.38	Dt. 15-02-1960
					202	0.59	Sur No.129/1 - 4.40 ha.
					223	2.47	
					225	55.53	Disforsastion
					227	61.88	Notification No
					233	0.48	FLD-2764 - 105275- Y
					271	6.58	Dt. 19-11-1964
					279/2	0.24	Sur No.227 - 7.62 ha.
					129/1	0.05	Sur No.233- 0.14 ha.
					138	2.16	Sur No.297/1- 0.87 ha.

							Disforsastion
							Notification No
							FLD- 3671 - 277922- W
							Dt. 20-04-1972
							Sur No.221 - 12.54 ha.
							Sur No.225 - 48.15 ha.
				47.09	180.55	227.64	
23	Saradpar	40	476/1	8.71			
	1955 Page No	909	476/2	8.8	476/2	9.01	
	1992 Page No	469	479/1	3.04			
			479/2	11.23			
			479/3	45.79			
			481	1.59			
				11/1	13.60		
				11/3	2.53		
				11/4	7.69		
				11/5	12.35		
				11/6	8.58		
				273	20.65		
				381/1	17.35		
				383/1	2.07		
				383/2	1.42		
				392	17.57		
				424	11.17		
				438	13.29		
				463	20.80		
				4/3	0.99		
				7	2.25		
				13	7.45		
				16/1	4.69		
				91	11.96		
				97	1.76		
				101	5.49		
				138/1	4.13		
				138/4	0.49		
				248/1 K	3.44		
				248/1 Gh	7.13		
				248/1 Kh	1.38		
				248/1 G	1.18		
				249/1	7.54		
				249/2	3.64		
				249/3	11.04		
				280	8.53		
				290	5.98		
				358	4.13		
				390	1.58		
				397/1	0.76		
				397/3	0.22		
				469	2.05		
				79.16	255.89	335.05	
24	Ghot	53		1	24.28		
	1955 Page No	930		4	1.62		
				20	3.20		
				26	0.90		

				30/1	0.24		
				32	0.62		
				35	6.09		
				41	0.37		
				59	3.00		
				110	0.69		
				119/1	0.18		
				123	8.94		
				127	1.62		
					51.75	51.75	
25	Khairi Golkar	53	7	23.92			
	1955 Page No	930	9	2.55			
	1992 Page No		11	1.05			
			15	10.23			
			22	2.68			
			29	4.09			
			31	4.5			
				35	4.63		
				40	2.29		
				44	6.05		
				46	6.26		
				26	6.68		
				51	4.67		
				49.02	30.58	79.60	
26	Dhanora	53		2	2.04		
	1955 Page No	930		6/1	18.28		
				7/1	0.33		
				7/2	6.75		
					27.40	27.40	
27	Murpar Tukum	40		3	7.81		
	1955 Page No	908		79/1	26.30		
					34.11	34.11	
28	Chitaki	40		4	1.60		Disforsastion
	1955 Page No	908		7	0.81		Notification No
				12	0.91		FLD- 2759 -1928 -E
				14	1.72		Dt. 15-02-1960
				49	3.89		Sur No.84 - 1.53 ha.
				75	1.66		
				77	1.37		
				90	2.58		
				97	1.23		
					15.77	15.77	
29	Lonkhairi Tukum	40		1/1	42.50		
	1955 Page No	908		1/3	0.26		
				177	30.39		
					73.15	73.15	
30	Lonkhairi Navegaon	40		5	3.27		
	1955 Page No	908		9	1.64		
				15	25.99		
				76/1	29.72		
				76/4	1.31		
				76/7	8.77		
				168	7.69		
				170	3.16		
				340	3.69		

					377	1.13		
					380	3.64		
					381	6.73		
					386/1	6.71		
					34/1	0.37		
					34/2	0.57		
					123	3.56		
					283/1	1.85		
					283/2			
						109.80	109.80	
31	Murpar Gaonganna	40			7	8.60		
	1955 Page No	908			152/1	0.32		
					152/2	0.02		
					4/1	0.22		
					4/2	0.85		
					56	0.88		
						10.89	10.89	
32	Chikmara	54	176/1	18.41	176/1	25.90		
	1955 Page No	932			1/1 C	42.41		
	1992Page No	472			4/1	29.62		
					74/1	3.96		
					137/1 C	18.88		
					337/1 T	4.05		
					137/1 N	8.66		
					6	0.24		
				18.41		133.72	152.13	
33	Gunjewahi No. 1	53			418/1	0.09		
	1955 Page No	931			418/3	0.25		
					436/1	2.43		
					445	4.63		
						7.40	7.40	
34	Gunjewahi No. 2	53	1/1	219.53	1/1	4.99		
	1955 Page No	931			8	44.60		
	1992 Page No	471			9/1	37.54		
					11/1	8.24		
					13/1	9.35		
					16	35.45		
					17/1	46.50		
					31/1	13.15		
					70/1	2.49		
					86	4.08		
					88/1	6.09		
					91	0.37		
					93	5.20		
					95/1	4.36		
					114/1	3.23		
					114/5	0.16		
				219.53		225.80	445.33	
35	Tambegadi Mendha	54	219	27.49				
	1955 Page No	932	223	1.10	223	2.10		
	1992 Page No	473			22	4.39		
					26	10.32		
					63	0.87		
					106	2.49		
					108	2.75		

				111	10.19		
				135	54.35		
				161	8.36		
				168/1	38.04		
				191	0.38		
				225	3.83		
			28.59		138.07	166.66	
36	Ratnapur	34		2	1.05		
	1955 Page No	899		3	0.93		
				11/1	5.63		
				11/2			
				26	2.23		
				88/1	26.59		
				101/1	2.02		
				116/1	46.20		
				120	4.31		
				158/3	5.48		
				197/1	18.70		
				213/2	0.69		
				220/2	10.51		
				225/1	6.14		
				511/2	17.19		
				522/1	26.35		
				683/2	13.96		
				685/15	15.28		
				678/1	11.25		
				775/1	4.86		
				775/8	0.45		
				51	7.09		
				53/1	12.20		
				64	0.53		
				88/6	3.52		
				92/1	22.80		
				110/10	0.64		
				133/1	9.36		
				213/1	9.87		
				220/1	12.11		
				317/1	3.64		
				522/8	1.34		
				594/1 G	9.43		
				685/1	11.61		
				158/1	4.22		
				685/10	3.87		
				775/6	3.52		
				40	0.68		
				86	4.29		
				88/5	7.76		
				99/3	6.30		
				197/2	20.10		
				225/4	5.37		
				317/11	4.71		
				505/1	0.87		
				505/4	0.24		
				594/1 D	0.20		
				594/1 T	0.02		

				594/1 N	0.02		
				685/9	0.61		
				775/5	4.31		
				511/1	11.25		
				683/3	11.45		
				594/1 Gh	1.72		
				775/7	1.09		
	1998 L.N.D.-3 CR - 61 -1998			266/1	10.21		
	8-2-Dt. 16-07-1998			271/3	1.41		
				272/1	6.93		
				389/1	8.50		
				390/1	8.34		
					451.95	451.95	
37	Purkepar	34	30/1	8.76	30/1	16.33	
	1955 Page No	900		88	3.66		
	1992 Page No	464					
				8.76	19.99	28.75	
38	Kokewada	58	124/1	112.89	124/1	1.20	
	1955 Page No	809			124/2	0.61	
	1992 Page No	240			10/1	23.78	
					27/1	13.97	
				112.89	39.56	152.45	
39	Murpar Gujar	58	33/1	83.81	33/1	9.51	
	1955 Page No	809	64	17.94			
	1992 Page No	240	61	0.51			
				43	6.26		
				45/2	0.81		
				51/1	2.08		
				51/2	0.81		
				59/1	18.46		
				102.26	37.93	140.19	
40	Utti Malgujari	36		3	12.87		
	1955 Page No	901		4	1.70		
				46	3.25		
				59	0.13		
				65	0.85		
				94/1	2.30		
				94/4	0.02		
				97	8.68		
				106	3.03		
				112	1.39		
				121/1	3.65		
				121/2	0.34		
				126	1.44		
				128/1	4.80		
					44.45	44.45	
41	Tekari Antargaon	36		22	4.22		
	1955 Page No	901		41	8.55		
					12.77	12.77	
42	Utti Ratnapur	36		40/1	5.63		
	1955 Page No	901		43	0.73		
					6.36	6.36	
43	Umarwahi	36		21	5.49		Disforsastion
	1955 Page No	901		34	0.10		Notification No
				53	7.14		FLD-4862 - 32257 -III -

				57	3.38		W -(I) Dt. 29-04-1974
				79/2	0.05		Sur No 1/5 - 0.38 ha.
				95/1	3.24		Sur No 8/7 - 0.95 ha.
				100	3.97		Sur No 8/6 - 0.57 ha.
				108	1.34		Sur No 20/1 K - 0.10 ha.
				120/1	12.14		Sur No 79/5 - 0.46ha.
				128	1.60		Sur No 120/1 - 18.50 ha.
				172	5.86		Sur No 143/1 - 3.66 ha.
					44.31	44.31	
44	Kukasi Rith	36	1/1	12.14	1/1	12.09	
	1955 Page No	901	1/2	10.38	1/2	22.19	
	1992 Page No	465			25	0.87	
					36	2.16	
					37/1	7.64	
					9	2.08	
					37/2	1.27	
				22.52		48.30	70.82
45	Nachan Bhatti	36			42	2.68	
	1955 Page No	902			43	1.84	
					45	1.10	
					47	1.26	
					53	1.82	
					67	3.52	
					195/1	2.67	
					195/2	2.83	
					213/1	9.79	
					213/2	3.19	
					223	2.03	
					226	0.36	
					236	1.78	
					250/2	2.43	
					257	14.69	
					250/1	12.85	
					250/5	0.15	
					251	1.59	
					6	3.23	
					19	1.21	
					30	0.30	
					32/1	3.11	
					32/2	5.79	
					33	1.26	
						81.48	81.48
46	Minzari	36			1	8.05	
	1955 Page No	902			4/1	23.45	
					4/2	19.91	
					10/1 K	4.51	
					10/1 Kh	10.12	
					10/1 G	6.50	
					10/1 Gh	7.65	
					10/2	0.32	
					20/1	26.82	
					20/8	0.81	
					24	1.68	
					289/1	12.14	
					289/3	5.08	

				308/1	3.13		
				308/2	0.04		
				317/2	17.21		
				404/1	5.44		
				404/3	3.64		
				367	0.28		
				289/4	0.90		
				317/1	16.07		
					173.75	173.75	
47	Katangdhar	37		1	3.12		
	1955 Page No	902		27	15.40		
					18.52	18.52	
48	Gadbori	37		1	0.62		
	1955 Page No	902		22	4.25		
				154	1.81		
					6.68	6.68	
49	Dewada	37		1	1.16		
	1955 Page No	902		2	1.41		
				4	16.96		
				6	0.91		
				34/1 K	12.87		
					33.31	33.31	
50	Powanbori	37		1	1.82		
	1955 Page No	903		7	0.30		
				117	2.82		
				119	8.40		
					13.34	13.34	
51	Waneri	37		16/3	1.88		
	1955 Page No	903		16/4	0.74		
				18/1 K	4.80		
				18/1 Kh	1.62		
					9.04	9.04	
52	Wakal	37		7	5.73		
	1955 Page No	903		11	0.73		
				351/1	9.18		
				351/14	1.63		
					17.27	17.27	
53	Ramala	37		103/2	0.48		
	1955 Page No	903		115/1	4.15		
				117	0.40		
				119	0.15		
				121	0.60		
				123	19.96		
				125	0.36		
				137	0.71		
					26.81	26.81	
54	Shankarpur	37		1	2.08		
	1955 Page No	903		12/1 A	1.51		
				47/1 K	2.48		
				46	5.38		
				57	0.65		
					12.10	12.10	
55	Alesur	34		3/1	12.52		
	1955 Page No	900		3/2	0.03		
				8/2	0.06		

				8/3	0.12		
				8/4	0.03		
				8/5	4.42		
				50	8.52		
				170/7	0.29		
				170/8	0.15		
				170/1	7.55		
				186/1	3.48		
				186/2			
				8/1	6.48		
				166/1	3.43		
					47.08	47.08	
56	Wagholi Rith	34	2	6.34	2	3.27	
	1955 Page No	900	13	26.35			
	1992 Page No	464	44	15.17	44	6.07	
					34	2.10	
					54	0.60	
				47.86		12.04	59.90
57	Samda Kh.	52	163/1	22.02	163/1	35.88	
	1955 Page No	989			1	9.96	
	1992 Page No	468			6	12.26	
					47	7.48	
					121	0.61	
					71	0.83	
					74	4.42	
					128	1.09	
					138	2.74	
					163/2	1.62	
					7	4.05	
					11	0.98	
					104	1.08	
					127/3	0.59	
					129	0.79	
				22.02		84.38	106.4
58	Maregaon Chak	53			4	1.48	
	1955 Page No	930			6	0.93	
					13	7.83	
					21	0.13	
					23	0.08	
					27	0.12	
					28	0.16	
					30	0.28	
					36	1.94	
					29	5.19	
					34	1.04	
						19.18	19.18
59	Maregaon Tukum	53	61	7.48	61	1.74	
	1955 Page No	930			100	0.62	
	1992 Page No	472			1/1	3.54	
					4	4.95	
					6/1	9.53	
					7/1	0.34	

				48/1	35.90		
				50/1	4.14		
				56	2.74		
				59	5.41		
				63	1.75		
			7.48		70.66	78.14	
60	Nawegaon Chak	40		48	4.72		Disforsaation
	1955 Page No	908		91	0.90		Notification No
				100	1.57		FLD- 2759 - 1928 - E
							Dt. 15-02-1960
							Sur No 98 - 0.74 ha.
							Sur No 103/1 & 2 - 2.72 ha.
					7.19	7.19	
61	Gadmoushi Chak	42	182	181.98			
	1955 Page No	911	181	17.62			
	1992 Page No	466	156	144.08			
			154	19.88			
			106	4.65			
				149	10.26		
				194	1.83		
				195	6.86		
				234	13.31		
				106	47.46		
				235	9.94		
	1998 L.N.D.-3 CR - 59 -1998			129	9.15		
	8-2-Dt. 25-06-1998			245	9.73		
				246	21.11		
				256	16.16		
				258	1.04		
				259	17.19		
				267	1.42		
			368.21		165.46	533.67	
62	Sarandi	34		1	16.70		
	1955 Page No	900		8	3.75		
				160	6.94		
				162	1.95		
					29.34	29.34	
63	Khandhala	34	82	8.95			
	1955 Page No	900	88	4.4			
	1956 Page No	900	79/1	26.3	79/1	4.39	
			1/1	3.69	1/1	13.45	
					1/2	0.12	
					59	0.25	
					79/2	0.91	
					102	5.36	
					109	0.38	
					138	1.95	
			43.34		26.81	70.15	
Grand Total of Sindewahi Range			1729.67		5005.40	6735.07	

4. Sawali Range							
1	Gola Bhuj	19			1	3.79	
	1955 Page No	775			3	4.86	
					7/4	1.13	
					10	7.87	
					12/2	0.02	
					86/2	0.04	
					20/3	0.17	
					21	0.02	
					22/2 K	1.38	
					33/2 Gh	0.03	
					34/1	0.12	
					22/2	0.11	
					34/1 K	3.41	
					34/1 Ch	0.57	
					34/2 K	4.71	
					64/2 Kh	0.16	
					64/2 A	0.21	
					103/1	12.68	
					116	1.02	
					118/1	1.70	
					128/1	9.71	
						53.71	53.71
2	Tad Bhuj	19	74	28.16	74	8.31	
	1955 Page No	775			36	7.43	
	1992 Page No	239			42	1.55	
					44	0.61	
					77/1	22.89	
					79/3	0.49	
					77/4	5.81	
					77/5	0.08	
					77/6	2.09	
					80/3	0.17	
					86/4	0.09	
				28.16		49.52	77.68
3	Murmadi	19			2	17.85	
	1955 Page No	775			29	23.75	
					91/1	5.87	
					125/1	18.51	
					127/1 K	39.09	
					127/1 Gh	0.10	
					127/1 Ch	0.05	
						105.22	105.22
4	Bendewahi	18			1	3.52	
	1955 Page No	775			3	0.51	
					6	0.57	
					9/1	6.24	
					9/5	2.05	
					21	1.82	
					39	8.41	
						23.12	23.12

5	Rajoli	18		541	22.49		
	1955 Page No	774		545	44.08		
				593	108.46		
				20	6.39		
				94/1	7.03		
				118/1	3.22		
				118/2	0.09		
				118/8	1.01		
				118/10	0.07		
				175/1	18.58		
				175/3	13.48		
				216	3.63		
				220	2.38		
				243	16.95		
				288/1	6.54		
				293	4.26		
				543/1	23.47		
					282.13	282.13	
6	Dongargaon	18		228/7	1.69		
	1955 Page No	775					
					1.69	1.69	
7	Gangalwadi	18		62	19.38		
	1955 Page No	775		60/2	3.64		
				64	12.61		
				75	16.59		
				77	0.02		
				79	3.08		
					55.32	55.32	
8	Kombadawahi	18		52	2.12		
	1955 Page No	774		57	0.70		
					2.82	2.82	
9	Alegaon Alias			94/1	3.28		
	Navewgaon 18			92/2	2.10		
	1955 Page No	774		94/3	2.02		
				96/1	0.58		
				96/2	0.61		
				96/3	1.13		
				137/1	9.31		
				137/4	4.65		
				137/5	4.65		
				176/4	0.93		
				176/2	1.13		
				176/3	0.96		
				205/1	10.14		
				205/2	2.55		
				205/3	2.60		
				105	0.19		
					46.83	46.83	
10	ChiKhali No. 1	18		9	13.72		
	1955 Page No	777		10	14.58		
				11	8.77		
				12	9.93		
				14	7.75		
				41	1.95		

			43	2.19		
			46	0.68		
			47	0.13		
			67	8.03		
			69	19.43		
				87.16	87.16	
11	ChiKhali	19	40	1.94		
	1955 Page No	776	41	1.33		
			52	1.96		
			276	0.23		
			289	0.31		
			369	4.62		
			371	5.80		
				16.19	16.19	
12	Belgata Ry. No.2	19	s	1.25		
	1955 Page No	777	32	3.68		
			33	1.26		
				6.19	6.19	
13	Belgata Ry. No.1	19	9/1	1.79		
	1955 Page No	776	9/2	0.20		
			16/1	9.41		
			22/1 K	2.25		
			22/1 Kh	1.32		
			26	2.69		
			35/1	0.76		
			53/1	2.99		
			55/1	2.01		
				23.42	23.42	
14	Morwahi	19	161	14.20		
	1955 Page No	776	182	1.08		
				15.28	15.28	
15	Chak Kanhalgaon	19	37	47.29		
	1955 Page No	776	41	29.30		
			44	105.30		
			46	53.20		
1998 L.N.D.-3 CR - 61 -1998			60/2	1.00		
	8-2-Dt. 16-07-1998		60/3	1.00		
				237.09	237.09	
16	Chitegaon	19	5	12.72		Disforsaion
	1955 Page No	776	8	0.78		Notification No
			3	30.38		FLD- 3671 - 277922 - W
			12	1.09		(II) Dt. 20-04-1972
			37	4.22		Sur No.15-2.83 ha.
			195	34.34		Sur No. 266/1-36.42 ha.
			197	5.76		Sur No. 266/2-0.08 ha.
			210	4.84		Sur No. 302-29.54 ha.
			218	2.18		Sur No. 305-52.60 ha.
			244	1.48		
			268	3.39		
			287	8.73		
			292	0.77		
			302	0.09		
			305	2.03		
				112.80	112.80	

17	Maregaon	20		19	1.11		
	1955 Page No	777		108	47.24		
				110	6.82		
				112	29.41		
				129	2.34		
					86.92	86.92	
18	ekadi	20		1/1	12.62		
	1955 Page No	777		118/1	18.29		
				157	4.25		
				164/1 Kh	1.50		
				164/1 5	0.72		
				390/4	10.90		
				1/5	5.42		
				1/8	0.04		
				53/1	7.05		
				118/2	5.05		
				164/1	42.74		
				192/1	1.82		
				390/1	10.91		
				1/4	2.18		
				3/1	19.62		
				3/4	8.54		
				43/3	21.46		
				43/4	1.07		
				164/1 J	8.50		
				2/1	3.42		
				2/2	5.14		
				2/3	5.14		
					196.38	196.38	
19	Akapur Alias Bijapur	20		3	3.32		
	1955 Page No	779		74	0.62		
				101/1	9.04		
				102/1	10.40		
				103	0.18		
					23.56	23.56	
20	Chimda	20		8	13.86		
	1955 Page No	779		10	1.36		
				14/1	1.96		
				14/2	0.06		
				23/1	7.69		
				32	2.83		
				154	1.35		
				166	0.55		
				170	4.86		
				172	1.20		
				229	0.45		
					36.17	36.17	
21	Bor Chandli	29		194/1	22.16		
	1955 Page No	786		194/2	6.02		
				194/3	15.11		
					43.29	43.29	
22	Pandharsarad Mal	55		26	0.39		
	1955 Page No	933		46	1.32		
				52	0.93		
				41	0.43		
				50/1	0.52		

				64/1	1.85		
				64/2	0.45		
				64/4	0.22		
				77/1	1.91		
				77/2	0.07		
				70/2	0.02		
					8.11	8.11	
23	Pendhri makta chak	55	279/1	2.09			
	1955 Page No	933	279/2	4.68			
	1992 Page No	474	281/1	7.52			
			281/2	15.03			
			281/3	21.16			
			281/4	31.45			
			281/5	15.03			
			256/6	17.53	256/6	17.52	
				1/1	6.12		
				1/2	7.05		
				1/3	4.56		
				4/1	1.70		
				4/2	2.93		
				6	2.37		
				9	1.70		
				15/1	6.26		
				15/2	1.39		
				24/1 C	5.34		
				24/1 kh	2.67		
				24/1 G	8.00		
				24/1 Gh	10.68		
				24/1 D	5.34		
				168	3.24		
				184/1 & 6	1.63		
				256/1	13.64		
				256/4	7.86		
				256/5	9.67		
				256/7	3.64		
				267	1.84		
				272	0.82		
				361/1	8.94		
				400/1	0.69		
				424	1.57		
				440/1	1.92		
				440/2	15.24		
				440/3	9.83		
				440/4	4.86		
				441/1	7.39		
				441/2	13.85		
				443	1.78		
					192.04	306.53	
24	Mundhala	55	2	114.49			
				79.08			
	1955 Page No	934	3	151.03			
	1992 Page No	473	11	10.5			
			325	9.43			
			321	15.58			
			320	1.81			
			317	38.7			
			316	24.45			

				19	5.79		
				22	8.65		
				135	0.83		
				136	1.29		
				162	0.42		
				173/1	4.93		
				171	3.96		
				316	3.34		
				176	11.45		
				183	1.43		
				213	0.34		
				215	3.91		
				270	0.75		
				274/1	4.88		
				287	4.35		
				303	13.23		
				304	1.57		
				307	7.50		
				312	13.76		
			330.58		92.38	422.96	
25	Mankapur	20		13	10.72		
	1955 Page No	778		18	2.17		
				28	4.72		
				29	8.59		
				31	7.88		
				34	1.79		
				91/2	52.97		
					88.84	88.84	
26	harpyalli	20		2	92.57		
	1955 Page No	778		19/1	11.31		
				21	1.86		
				26	22.44		
				36	10.78		
				38	0.94		
				40	25.05		
				47	0.57		
				57/1	24.48		
				71	0.54		
				67	5.53		
				158	23.63		
					219.70	219.70	
27	Chargaon	20		179	0.08		
	1955 Page No	778		181/2	9.83		
				188	2.42		
				191/2	10.33		
				198	1.85		
				200	0.61		
				181/1	0.80		
				191/1	1.62		
					27.54	27.54	
28	Sadagad	20		2/1	76.28		
	1955 Page No	778		8/1	1.69		
				29	39.63		
				68/1	29.88		
				85/1	5.12		

				107/1	205.30		
				128	8.94		
				138/1 K	99.52		
				162	7.01		
				165	0.59		
				1	18.42		
					492.38	492.38	
29	irnji (Mal)	22		212	0.50		
	1955 Page No	779			0.50	0.50	
30	Ghodewahi	22		3/1	77.00		
	1955 Page No	779		25/1	4.95		
				27/1	1.94		
				34/1	6.29		
				66	28.60		
				67	8.50		
				69/1	22.66		
				72/1	11.81		
					161.75	161.75	
31	irapur	22		95	0.18		
	1955 Page No	779		144	0.50		
				149	1.29		
				172	5.56		
				177	0.79		
				187	0.35		
				203	2.10		
				210/1	6.03		
				243	0.95		
				249	0.57		
				253/1	5.81		
				257	1.34		
				306	3.06		
				352	2.55		
				427	2.97		
				431	19.16		
				433	18.42		
				437	5.89		
				444	27.49		
				501	55.51		
				417	40.69		
					201.21	201.21	
32	bothali	55		3/1	3.80		Disforsastion
	1955 Page No	934		3/2	5.16		Notification No
				3/3	2.74		FLD- 3671 - 277922 - W
				3/4	2.51		(II) Dt. 20-04-1972
				3/5	1.27		Sur No.41/1 - 7.68 ha.
				5/1	5.12		Sur No.41/2 - 1.61 ha.
				5/2	6.97		Sur No.143/1 - 50.20 ha.
				5/3	3.70		Sur No. 140 - 3.23 ha.
				5/4	3.30		Sur No.146 - 10.52 ha.
				5/5	1.74		Sur No.151/2 - 1.96 ha.
				9	1.34		Sur No.151/1 - 8.49 ha.
				11/1	2.43		Sur No.151/3 - 11.95 ha.
				11/2	2.42		Sur No.151/4 - 6.07 ha.
				11/3	1.38		

				12/1	9.27		
				12/2	7.33		
				12/3	17.66		
				12/4	13.40		
				12/5	4.86		
				31/1	2.92		
				31/2	5.65		
				31/3	6.20		
				31/4	11.67		
				31/5	2.83		
				32	5.75		
				46	2.93		
				48	0.45		
				70/1	2.95		
				70/2	5.65		
				71	2.39		
				138	0.53		
				140	0.10		
				143/1	0.15		
				151/4	0.15		
				151/5	27.15		
				153/3	0.12		
				216/2 C	2.95		
				218	0.35		
				399	2.63		
				401/1	1.62		
				401/2	3.88		
				401/3	2.00		
				604/1 C	2.40		
				604/1 Kh	3.63		
				604/1 Gh	2.62		
				604/1 D	4.14		
					200.21	200.21	
33	Sindhola	27		14	2.02		
	1955 Page No	785		110/1	54.96		
					56.98	56.98	
34	Pathari	54		33	5.73		Disforsaation
	1955 Page No	932		66	1.28		Notification No
				67	6.00		FLD- 3671 - 277922 - W
				69	0.49		(II) Dt. 20-04-1972
				71	8.26		Sur No. 476 - 16.18 ha.
				141/1	5.03		Sur No. 574/1 - 18.21 ha.
				471	1.89		
				476	0.19		
				531	4.01		
				560	2.25		
				563	79.63		
				574/1	72.44		
				574/3	2.43		
				577	2.27		
				668	0.69		
				2/1	9.21		
				196/1	3.60		
				222	0.36		
				224/1	7.09		
					212.85	212.85	

35	Kargaon Chak	54			14	2.43		
	1955 Page No	932			16	0.93		
					19	2.62		
					20	1.79		
					21	3.79		
					25	2.64		
					26	2.37		
					117	3.68		
					155	2.98		
					156	4.30		
					157	1.94		
					159	4.03		
					160	3.52		
					192	68.84		
					194	36.50		
						142.36	142.36	
36	Saimara Tukum	55	1	25.62				
	1955 Page No	935	2	20.49				
	1992 Page No	473	5	1.04	5	7.21		
					4	2.10		
					9	15.69		
					20	0.27		
					21	8.06		
					26	8.88		
					38	6.73		
					57	3.52		
					60	4.00		
					83	7.41		
					89	16.43		
					98	10.57		
					101	2.43		
					165	21.46		
					348	1.38		
				47.15		116.14	163.29	
37	kapur	49			3	1.93		
	1955 Page No	924			4	0.30		
					17/1	0.71		
					95	9.46		
					97	3.91		
					1031 Kh	73.63		
					130/2	0.16		
						90.10	90.10	
38	Khanbad Chak	49	15	24.49	15	8.07		
	1955 Page No	926	19	23.88	19	12.66		
	1992 Page No	476			34	13.93		
					16	5.81		
					40	67.07		
					79	3.80		
				48.37		111.34	159.71	
39	aroli	49			1/1	50.49		
	1955 Page No	924			28/1	17.85		
					43/1	1.89		
					43/7	0.79		
					46/1	6.88		
					61	6.87		

				70	0.57		
				100/1 C	39.60		
				100/2	0.20		
				100/3	1.09		
				100/4	0.41		
				133	0.56		
				134	0.67		
				135	3.92		
					131.79	131.79	
40	Gewara Buzruk	49		67	74.13		
	1955 Page No	925		75	10.32		
				105/1	1.31		
				139	7.06		
				200	1.96		
				203	2.66		
				288/1	28.04		
				294	5.36		
				303/1	4.80		
				303/5	4.45		
				303/10	0.57		
				395	1.92		
				467	4.75		
					147.33	147.33	
41	Gewara Khurd	49		10/1	2.93		
	1955 Page No	925		10/2	5.84		
				10/3	3.91		
				225/1	2.91		
				225/3	3.90		
					19.49	19.49	
42	Kasargaon	49		190/1	0.58		
	1955 Page No	925		197/2	0.23		
				205	1.28		
				207	0.38		
					2.47		
43	/ihirgaon	50		276/1	1.34		
	1955 Page No	926		278	23.41		
				284/1	87.06		
				93/1	3.15		
					114.96	114.96	
44	Baotala (Rith)	49	2	28.32			
	1955 Page No	925	4	102.56			
	1992 Page No	470	6	8.87			
			8	49.79	8	3.82	
				10/1	7.59		
				10/14	1.26		
				11/1	5.82		
				91/1	13.22		
				91/3	0.69		
				189.54	32.40	221.94	
45	Barsagad	49	1/1	36.69	1/1	3.00	
	1955 Page No	925		38	3.70		
	1992 Page No	470		39/1	23.34		

				53/1	0.44		
				55/1	0.83		
				65	1.26		
				81	0.78		
				97	0.66		
				99	0.64		
				100	0.54		
				105	0.34		
				109/1	0.38		
				112	0.70		
				114	1.13		
				116	3.04		
				117	1.05		
			36.69		41.83	78.52	
46	Bormala	50		523/1	17.17		
	1955 Page No	926		529	4.46		
				558	8.77		
				163	1.21		
				295	7.69		
				345	2.00		
				347	2.05		
				356	2.02		
				364	2.92		
				337/1	20.66		
				472	0.24		
				611	1.14		
				626	1.30		
				622	1.70		
					73.33	73.33	
47	Meha Buzruk	51		89/1	2.27		Disforsastion
	1955 Page No	927		89/2	0.11		Notification No
				89/3	0.39		FLD- 3671 - 277922 - W
				89/4	10.74		(II) Dt. 20-04-1972
				90/1	1.98		Sur . No. 2/1 - 39.65 ha.
				90/6	0.04		Sur No. 23/1 - 11.73 ha.
				90/8	0.06		
				90/9	0.05		
				90/11	0.24		
				93/1	11.65		
				93/2	0.11		
				93/3	0.16		
				94/4	0.06		
				95/1	23.47		
				91	6.00		
				186/1	12.31		
				294/3	2.21		
					71.85	71.85	
48	Meha Khurd	52		10	5.49		
	1955 Page No	929		37	2.43		
				47/1 C	11.53		
				47/1 Kh	0.12		
				49	0.67		
				66/1	1.33		
				121/1 C	2.04		
				125/1	55.88		

				2/1	0.57		
				21/1	0.45		
					80.51	80.51	
49	Antargaon	51		1	6.43		
	1955 Page No	926		8/1	0.72		
				31/1	72.19		
				270	4.90		
				5/47	17.46		
				5/44	1.07		
					102.77	102.77	
50	Ilifandra	51		2/1	9.34		
	1955 Page No	927		209/9 K	0.55		
				232/1	1.14		
				234/1 C	15.07		
				270/1	23.11		
				270/14	0.52		
					49.73	49.73	
51	Chikhali	51	2/1	21.30	2/1	86.88	
	1955 Page No	926	2/23		2/23		
	1992 Page No	471			2/2	2.38	
					2/3	1.62	
					88/1	0.32	
					229	0.85	
					311	0.83	
				21.30		92.88	114.18
52	Dongargaon	50		1/1	32.10		
	1955 Page No	926		26	3.07		
					35.17	35.17	
53	Palebarsa	52		1/1	8.82		
	1955 Page No	928		1/3	29.00		
				6/1	29.19		
				6/5	8.82		
				11	0.57		
				55/1	0.49		
				58	7.96		
				71	2.38		
				283	3.02		
				6/2	0.68		
				8	0.49		
				32/8	11.70		
				33	0.89		
				97/1 C	1.01		
					105.02	105.02	
54	Mangar mendha	52		1	13.01		
	1955 Page No	929		13	2.53		
				26/1 C	7.18		
				29/1	9.88		
				109	0.45		
					33.05	33.05	
55	Sawangi Dixit	52		10	13.56		
	1955 Page No	929		11	10.27		
				16/4	0.66		
					24.49	24.49	
56	Usar par Tukum	52		6/1	0.28		
	1955 Page No	928		15/3	0.11		

				68/1 Kh	2.73		
				8/15	0.35		
				8/16	0.20		
				31/1	0.33		
				43/1 Kh	10.13		
				68/15 H	0.53		
				68/15	0.19		
				85/1	0.68		
				99/1	0.89		
				99/7	0.10		
				111	0.68		
				125/1	6.73		
				129	2.31		
				136	0.69		
				140/1	4.86		
				145/1	2.66		
				158	7.49		
				160/1	2.21		
				8/9	0.26		
				1/1	4.39		
				46/1	0.30		
				68/1	1.38		
				73/19	0.56		
				78/1	0.03		
				68/1 Ch	0.57		
				68/2	0.12		
				112/1	0.81		
					52.57	52.57	
57	Jankapur Rith	52		1/1 C	5.62		
	1955 Page No	927		1/1 CH	0.90		
				69	0.72		
					7.24	7.24	
58	Jankapur Tukum	52		1	21.43		
	1955 Page No	928		2	8.63		
				82/1	45.14		
				108/1	4.90		
				110/1	2.27		
				154	7.36		
				164	1.30		
					91.03	91.03	
59	Bhanapur	5	1/1	29.92	1/1	10.10	
	1955 Page No	927			3/1	4.53	
	1992 Page No	471			5	2.36	
				29.92		16.99	46.91
60	Saikheda	52			11/1	4.05	
	1955 Page No	929			32/1	4.45	
					37	13.95	
					40/1	5.97	
					76/1 C	5.09	
					100/1	3.24	
					168	4.54	
					196	0.50	
					222	2.23	
					228/1	0.30	
					228/10	0.23	
					228/12	0.04	

			11/5	1.29		
			12	0.99		
			32/7	0.54		
			68/1	1.40		
			70/1	0.45		
			103	1.26		
			190/1	1.09		
			207	0.97		
				52.58	52.58	
61	Wirkhal Chak	56	37	77.60		
	1955 Page No	935	39	0.40		
			44	13.46		
			45	0.67		
			132/1	22.67		
			134	2.04		
			357	15.08		
			264	6.71		
			279	18.51		
			290	41.36		
				198.50	198.50	
62	imgaon	56	16/1	0.12		
	1955 Page No	935	202/1	2.74		
				2.86	2.86	
63	eroda	22	1	8.94		
	1955 Page No	780	12	5.96		
			13	10.51		
			25/1	99.95		
			25/2	0.28		
			75	11.46		
			118	2.58		
			122	0.86		
			124/1	3.69		
			158/1	0.81		
			158/3	0.19		
			163	5.25		
			164	15.84		
			171	14.24		
			173	1.63		
			177	14.18		
			196	18.28		
			197/1	58.10		
			205	2.20		
			292/1	4.78		
			292/2	1.34		
				281.07	281.07	
64	Mokhala	23	413/1	2.12		
	1955 Page No	780	436/1	48.49		
			439	2.26		
			441	1.03		
			443	0.05		
			444	3.20		
			447	2.29		
				59.44	59.44	
65	abgaon	56	69	20.06		
	1955 Page No	935	77/1	3.04		
			77/3	1.07		

				79/1 G	5.75		
				79/2 C	1.25		
				79/2 G	0.69		
				97/1	0.40		
					32.26	32.26	
66	Navegaon Tukum	56	2/1	70.66	2	53.50	
	1955 Page No	935	183	13.51			
	19922 Page No	474					
				84.17		53.50	137.67
67	Rajoli Chak	22		30	4.31		
	1955 Page No	780		53	3.71		
				56	104.94		
					112.96	112.96	
68	Chichbodi	22		1	99.05		Disforsastion
	1955 Page No	779		3	66.73		Notification No
				5/1	31.26		FLD- 3671 - 277922 - W
				7	8.31		(II) Dt. 20-04-1972
							Sur . No,3 - 40.46 ha.
							Sur . No. 5/1
					205.35	205.35	
69	Gaidongri	51	6	20.67			
	1955 Page No	926	159/1	42.99	159/1	14.07	
	1992 Page No	471			1	6.14	
					15	27.57	
					23	1.85	
					47/1	9.36	
					47/2	0.81	
					51	2.05	
					104	2.46	
					108	9.72	
					122	5.82	
					159/2	0.91	
					252	0.61	
					258/1	14.43	
				63.66		95.80	159.46
70	Samda Buzruk	52			130/1	19.59	
	1955 Page No	929			130/15	0.40	
	1992 Page No	468			151/1K	41.93	
					496	1.34	
					498/1	17.45	
					606	9.20	
					251/1Kh.	63.52	
						153.43	153.43
71	onapur	24			60/1	109.95	
	1955 Page No	782			158/1	8.23	
					325/1 K	6.69	
					297	31.28	
					298/1 K	54.83	
					299/1 K	58.94	
					487/4	29.93	
						299.85	299.85
72	Vihad Buzruk	24			577	10.87	Disforsastion
	1955 Page No	781			588	14.44	Notification No
					590	11.71	FLD- 2576 - 7576 - II -E
					593	89.56	Dt. 07-06-1963

				605/1 K	4.12		Sur . No. 957
				686/1	8.73		Sur . No. 958/2 123.42 ha.
				958/1	19.23		Sur . No. 961/2.
				960/1	102.40		
				961/1	88.74		
				967/1	79.20		
				921	22.88		
				943	1.38		
				955	91.71		
				964	228.49		
				965	49.84		
				960/2	19.91		
				967/2	77.05		
					920.26	920.26	
73	Kadholi	25		8	3.92		
	1955 Page No	783		21	10.70		
				55	9.52		
				60	0.43		
				63	2.90		
					27.47	27.47	
74	Imbhora	22		4	0.59		
	1955 Page No	780		71/1	9.63		
				80	8.07		
				85	9.77		
				87	0.44		
					28.50	28.5	
75	apsi	25		121/1 A	7.64		
	1955 Page No	783		121/1 K	2.71		
				121/1 Jh	1.49		
				1/1	62.41		
				1/5	7.77		
				30	0.47		
				184/1	9.06		
				184/3	24.33		
				184/4	26.32		
				190	3.23		
				191/2	0.94		
				265	1.14		
					147.51	147.51	
76	Nilsani Pethgaon	25		22	0.23		
	1955 Page No	783		26/1 K	8.09		
				26/1 Kh	15.51		
				33/1	0.30		
				66/1 Kh	6.72		
				66/1 G	11.35		
				155/1	1.07		
					43.27	43.27	
77	hansi	25		14/1	6.47		
	1955 Page No	783		16	1.09		
				41	9.96		
				38/1	12.21		
				42/1	12.24		
					41.97	41.97	
78	Wagholi Chgak	26		1/3	50.65		
	1955 Page No	784		7/1 D	13.76		
				7/1 Ch	3.47		

			13	7.56		
			42	0.27		
			162/1	3.01		
			7/1 Kh	0.02		
			1/1	62.15		
			1/2	1.21		
			7/1 K	63.57		
			7/1 G	0.40		
			7/1	8.50		
			11	2.95		
			167/1	19.63		
				237.15	237.15	
79	Sakhari Mal	26	87	4.11		Disforsastion
	1955 Page No	784	92	10.06		Notification No
			199/1	9.93		FLD- 3671 - 277922 - W
			201/1 K	419.08		(II) Dt. 20-04-1972
			201/1 Kh	6.07		Sur.No.201/1 Kh -206..39 ha.
			201/1 G	4.05		
			204/2	0.71		
			204/1	20.05		
			226	1.08		
				475.14	475.14	
80	pri	25	135	3.08		
	1955 Page No	783	143	11.21		
			269/2	0.92		
			247/1 K	0.65		
			247/1 G	1.05		
			247/1 D	0.73		
			247/1 Ch	0.73		
			247/1 J	0.85		
				19.22	19.22	
81	Sakhari Chak	26	12	4.57		
	1955 Page No	784	14	7.09		
			25	1.35		
				13.01	13.01	
82	Kondekal Chak	23	82	1.52		
	1955 Page No	781	83	3.14		
			84	3.40		
			85	2.13		
			86	2.77		
			87	4.13		
			89	1.55		
			90	2.49		
			91	4.98		
			97	4.30		
			98	2.65		
			100	3.90		
			101	2.82		
			102	3.96		
			103	2.88		
			104	5.19		
			106	3.40		
			107	2.51		
			108	2.94		
			109	3.92		

				110	3.08		
				111	3.08		
				112	2.95		
				113	3.40		
				114	3.58		
				115	3.95		
				116	3.43		
				117	2.73		
				118	2.27		
				119	2.63		
				120	2.51		
				122	2.16		
				123	3.84		
				124	3.62		
				125	1.76		
				154	3.59		
				155	5.17		
				156	4.65		
				157	4.54		
				158	1.90		
					129.42	129.42	
83	lrsi Mal	27		8/1	3.40		
	1955 Page No	785					
					3.40	3.40	
84	ondhali	27		1	55.87		
	1955 Page No	784		24/1	59.27		
				29/1 K	3.49		
				32/1	1.21		
				85/1 K	32.05		
				87/1	1.56		
				87/4	0.52		
				117/1 K	3.38		
				164/1	0.64		
				164/2	0.02		
				201/1 K	23.65		
					181.66	181.66	
85	etgaon	27		201/1	4.05		
	1955 Page No	785		209/7	5.29		
				209/10	13.48		
				209/1	27.89		
				209/4	13.47		
				221	5.57		
				209/11	4.45		
				119/1	1.17		
				2	0.31		
				202	6.37		
				4	1.89		
				143/1	2.63		
				143/2	8.99		
				143/3	2.43		
				155	2.38		
					100.37	100.37	
86	ibgaon	27		2/1	28.42		
	1955 Page No	785		2/2	23.27		
				2/3	72.37		
					124.06	124.06	

87	Petgaon Ry.	27		2	79.88		
	1955 Page No	785		85	11.24		
				88	21.88		
					113.00	113.00	
88	Jam Keroda Ry.	24		18	2.36		
	1955 Page No	782		19	1.80		
				20	1.77		
				21	2.51		
				22	2.58		
				23	2.95		
				26	1.42		
				27	1.16		
				28	1.29		
				29	1.91		
				30	2.39		
				31	1.74		
				32	1.93		
				33	1.44		
				34	1.49		
				35	2.46		
				36	1.88		
				37	2.00		
				38	2.17		
				39	2.40		
				41	2.67		
				42	1.62		
				43	2.89		
				44	2.31		
				45	2.64		
				56	2.64		
				59	1.82		
				61	1.88		
				62	2.55		
				63	2.44		
				64	2.62		
				65	2.71		
				66/3	0.62		
				71/2	1.23		
				73/2	0.04		
				67/1	2.39		
				71/3	0.11		
				73/3	2.55		
				68	2.72		
				69	2.26		
				70/1	2.74		
				73/4	1.39		
				74/4	2.68		
					87.17	87.17	
89	Bhatti Jam	27		2/1	63.54		
	1955 Page No	785		25	0.04		
				2/19	1.33		
				27	0.13		
				29/1	18.62		
				40/1	0.49		
					84.15	84.15	

90	Sirsi Chak	27		33	22.16		
	1955 Page No	786		47	2.50		
					24.66	24.66	
91	am Buzruk	27		5/9	109.38		
	1955 Page No	785		10	5.81		
				138	1.11		
				14/1	1.97		
				144	14.22		
				74/5	0.56		
				146	8.59		
					141.64	141.64	
92	hari	26		1/1	274.52		Disforsastion
	1955 Page No	785		4/1	60.10		Notification No
				12	0.42		FLD- 3671 - 277922 - W
				14	0.99		(II) Dt. 20-04-1972
				56/1	9.09		Sur.No. 1/1 K - 10.11 ha.
							Sur.No. 4/1 - 101.17 ha.
					345.12	345.12	
93	Metegaon	20		6	1.42		
	1955 Page No	784		25/1	18.87		
				44	0.98		
				56	4.87		
				66	0.20		
				1	3.02		
				18	1.15		
				19	0.86		
				25/2	12.29		
				89	0.50		
				91	0.60		
				93	2.31		
				98	1.06		
				102	7.79		
					55.92	55.92	
94	Pirnji Chak Ry.	22		185/2	0.07		
	1955 Page No	780			0.07	0.07	
95	Morwahi Ry.	19		1	18.00		
	1955 Page No	777		3	15.81		
				8	5.78		
				12	1.75		
					41.34	41.34	
96	Haramba	26		1/1	4.04		
	1955 Page No	784		1/2			
					4.04	4.04	
97	Donala	26		1	8.85		
	1955 Page No	783		3	3.05		
				4	2.00		
				13	0.16		
				16	1.06		
					15.12	15.12	
98	Wadholi Gandli	25		68	10.90		
	1955 Page No	783					
					10.90	10.90	
Grand Total of Sawali Range			994.03		10209.28	11203.31	

5. Chimur Range						
1	Murpar Tukum	53		1	2.82	
	1955 Page No	798		8/1	32.95	
				8/2	0.20	
				11/1	29.94	
				13/1	23.70	
				13/2	0.40	
				15	11.15	
				52/1	6.47	
				69/1	10.59	
				101/1	28.73	
					146.95	146.95
2	Njangaon	53		1	5.80	
	1955 Page No	798		7	5.31	
					11.11	11.11
3	Mupar Rith	53		10/1	5.67	
	1955 Page No	798		28	1.55	
				40	0.24	
					7.46	7.46
4	Khadsangi	52			4.75	
	1955 Page No	796		39/4	27.51	
				90	3.22	
				92	6.61	
				138/1	50.91	
				139	0.36	
				140	4.71	
					98.07	98.07
5	Bandar	52		6/1	7.49	
	1955 Page No	796		31	1.44	
				39/1	85.75	
				7/1	1.44	
					96.12	96.12
6	Khivapur	5	3	3	9.04	
	1955 Page No	795		1	18.91	
	1992 Page No	231		5/1	2.65	
				12	0.88	
				13	0.24	
				56	1.54	
				59	38.26	
				61	0.13	
			39.21		71.65	110.86
7	ari	52		9/1	0.66	
	1955 Page No	797		9/2	0.20	
				9/3	0.35	
				11	8.89	
				52/1	2.87	
				52/3	0.01	
				56	15.62	
					28.60	28.60
8	Mangrul	52		1	10.32	
	1955 Page No	796		29	6.31	
				31	7.35	
					23.98	23.98

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							Disforsastion Notification No.
							FLD- 3677 - 44110 - W -
							Dt. 17-08-1970
							Sur.No. 131 - 10.85 ha.
					1.25	1.25	
17	Khandhala	52		1	8.30		
	1955 Page No	796		3	5.39		
				5/1	8.04		
				22	2.57		
				26	1.84		
				50	2.74		
					28.88	28.88	
18	Wahangaon Ry.	51		141	2.73		Disforsastion Notification No.
	1955 Page No	795		158/2	2.49		FLD- 3677 - 44110 - W -
				124/1	1.86		Dt. 17-08-1970
							Sur.No. 141 - 46.64 ha.
					7.08	7.08	
19	Sadpipari	69	89/1	11.13	89/1	37.61	
	1955 Page No	800	89/2	41.66			
	1992 Page No				96/1	17.37	
					96/2	22.08	
					117/1	22.66	
					117/3	12.48	
				52.79		112.20	164.99
20	Amboli	70		128	6.31		
	1955 Page No	801		130	25.62		
				243	0.97		
				244	11.75		
				247	21.85		
				284	1.61		
				288/1	39.29		
				316/1	34.07		
					141.47	141.47	
21	awari	70		1/2	12.72		
	1955 Page No	801		37	0.24		
				49/1	34.99		
				60	0.93		
				74	6.30		
					55.18	55.18	
22	Navegaon Bramhan	69	27/2	20.15	27/2	52.22	
	1955 Page No	800			1	38.35	
	1992 Page No				27/1	28.52	
					37	4.68	
				20.15		123.77	143.92
23	Pardi Butti	68		37	0.44		
	1955 Page No	800		39	0.87		
				45	3.80		
				59/2	2.53		
				61	5.01		
				63	1.17		
				71	13.00		
				73	21.89		
				122	1.27		
					49.98	49.98	

24	Kanahalgaoon Kunbi	69			123	32.57		
	1955 Page No	800			138	15.71		
						48.28	48.28	
25	Vagdhara	70			1	3.56		
	1955 Page No	801			5/1	6.88		
					16	61.69		
						72.13	72.13	
26	Pitichuwa Rith	66			19/1	73.99		
	1955 Page No	800			21	61.67		
						135.66	135.66	
27	awarla	66			36	5.08		
	1955 Page No	800						
						5.08	5.08	
28	Kitadi Rith	65	3/2	31.69	3/2	114.50		
	1955 Page No	800						
	1992 Page No	240						
				31.69		114.50	146.19	
29	Jambhulvihira	66			132	28.90		
	1955 Page No	801			136	17.29		
	1998 L.N.D.-3 CR - 57 -1998				26	3.09		
	8-2-Dt. 25-06-1998							
						49.28	49.28	
30	Bordha	77			91	0.64		
	1955 Page No	812			107	19.88		
					109/1	38.62		
					45/1	5.78		
					122/1 K	32.21		
					122/1 Ch	0.03		
					122/4	0.40		
					122/5	0.81		
					125/1	1.76		
					147	21.87		
						122.00	122.00	
31	Dabka Hetti	77			7/1	5.97		
	1955 Page No	812			1	1.13		
					7/2	1.62		
					8/2	18.52		
					10	3.21		
					12	1.52		
					16	3.32		
					108	5.86		
					204/1	4.56		
					204/2	0.32		
					204/3	0.61		
					214	12.68		
					216/1	16.79		
					216/2	4.61		
					219	0.32		
					221/1	2.28		
					230/1	9.57		
					8/1	40.16		
						133.05	133.05	

32	awari	76		165	56.68		
	1955 Page No	811		167	2.55		
				173	2.54		
				174	3.57		
				177	5.58		
				221	34.98		
				227	63.12		
				229	4.52		
				231	1.65		
				253	1.91		
				255	9.46		
				265	56.67		
				266	9.44		
				285	20.93		
				302	1.21		
				389	10.91		
				391/1	0.75		
				394	1.85		
					288.32	288.32	
33	Rampur Chak	78		1	30.72		
	1955 Page No	813		37	9.90		
				40	5.58		
				52	13.86		
				54	0.47		
					60.53	60.53	
34	Gour Kheda	78		51/1 K	196.62		
	1955 Page No	813		51/1 Kh	0.22		
				51/1 G	0.33		
					197.17	197.17	
35	Kasarbodi	77		1/1	34.10		
	1955 Page No	812		1/2	8.49		
				3/1	0.36		
				3/7	0.24		
				3/12	0.15		
				7/1	2.68		
					46.02	46.02	
36	Motegaon	79	400	9.29			
	1955 Page No	813	441/1	20.88	441/1	0.83	
	1992 Page No	234	430/1	33.63	430/1	1.08	
			266	41.09	266	27.40	
					25	10.25	
					78	13.25	
					278	1.17	
					261/1	4.18	
					260/3	0.76	
					287	1.39	
					330	2.52	
					332	14.01	
					335/1 K	10.23	
					335/2	2.27	
					373/1	16.42	
					376	11.19	
					392/1	2.14	
					394	4.25	
					396	9.46	
					398	1.01	
				104.89	133.81	238.7	

37	Vasan Vihira	54	90	2.42				
	1955 Page No	813						
	1992 Page No	234						
				2.42			2.42	
38	ewada	5	214/8	20.44		0.00		
	1955 Page No	810	223/1	130.91	223/1	116.76		
	1992 Page No	233			26	4.84		
					109/1	1.22		
					109/2	0.28		
					193/1	0.06		
					214/1	0.40		
				151.35		123.56	274.91	
39	Gondheda	58	205	30.27				
	1955 Page No	810	207	145.34				
	1992 Page No	234	204	315.07	204	131.86		
					182	49.81		
					183	9.00		
					190	1.18		
					192	1.63		
					202	127.52		
				490.68		321.00	811.68	
40	Mahadwadi	58			156	70.25		
	1955 Page No	809						
						70.25	70.25	
41	Uppar Peth	79			20	43.80		
	1955 Page No	813			22	0.74		
					25	10.88		
					28/1	24.65		
					30	1.34		
					34/1	6.18		
					44	1.66		
					58	29.23		
						118.48	118.48	
42	Borwat Chak	79			36	5.88		
	1955 Page No	814			37	7.49		
						13.37	13.37	
43	Adegaon Ry.	79			1	6.86		
	1955 Page No	814			2	5.36		
					22	8.85		
					45	7.18		
						28.25	28.25	
44	Kajalsar	79	269/1	90.99				
	1955 Page No	813	267	6.53				
	1992 Page No	234			1/1	3.80		
					2/1	5.73		
					111/1	25.36		
					224	0.78		
					243	2.32		
					253	3.08		
					258/1	30.08		
					263	3.92		
					269/1	1.53		
				97.52		76.60	174.12	
45	Adegaon	79			113/1	3.37		
	1955 Page No	813			150/1	7.08		
					153	6.00		

				172/1	26.10		
				121	0.25		
				123	5.26		
					48.06	48.06	
46	Navatala	76		17	4.50		
	1955 Page No	812		124	3.61		
				132	15.44		
					23.55	23.55	
47	Mahar Majara	76		24	3.97		
	1955 Page No	812		39	0.90		
				54	0.18		
				59	2.51		
				77/1	20.64		
				66	3.10		
				89	0.56		
				91/1 K	187.98		
				91/1 Kh	3.99		
					223.83	223.83	
48	Madanagad	76		2/1	16.56		
	1955 Page No	811		5	4.57		
				18/1	0.51		
				20/1	0.70		
				37/1	10.98		
				39/1 K	13.59		
				39/2	0.91		
				71/1	58.76		
					106.58	106.58	
49	Dongargaon Tukum	76		4/1	27.02		
	1955 Page No	811		11	5.32		
				13	7.37		
				6/1	4.09		
					43.80	43.80	
50	Dongargaon Chak	76		4	32.25		
	1955 Page No	812		6	17.76		
				10	0.78		
					50.79	50.79	
51	Jatepar Chak	74		51	0.73		
	1955 Page No	811		56	1.20		
				59	1.10		
					3.03	3.03	
52	Jatepar Rith	74		14/1	42.74		
	1955 Page No	810		23/1 K	32.82		
				23/1 G	19.59		
				43/1	20.51		
				3/6	2.02		
					117.68	117.68	
53	Doma	75		144	21.89		
	1955 Page No	811		146	12.39		
				142	5.33		
				163/1	4.48		
				177	6.84		
				183	3.20		
				221	177.96		
				267/1	224.56		
					456.65	456.65	

54	wa	72		40	0.79		
	1955 Page No	810		43	0.88		
				48	0.79		
				84	0.10		
				88/1	18.96		
				88/3	1.09		
					22.61	22.61	
55	ari	72		74	68.91		
	1955 Page No	810			68.91	68.91	
56	Dahegaon	72		17	17.00		
	1955 Page No	810		50	9.78		
					26.78	26.78	
57	Kawadasi Rodi	72		181/1	48.45		
	1955 Page No	810			48.45	48.45	
58	Khandala	74		40/1	23.60		
	1955 Page No	810		40/2	38.67		
					62.27	62.27	
59	Itadi	55		1/1	146.52		
	1955 Page No	799		82	0.38		
				12/1	19.63		
				23/1	16.58		
				21	0.88		
				27	0.46		
				89	2.08		
				91	2.11		
				94	1.78		
				106	1.74		
				151	1.12		
					193.28	193.28	
60	Minzari	5	20	20	0.65		
	1955 Page No	798	1		0.00		
	1992 Page No	234		31	7.18		
				40/1	38.36		
			8.34		46.19	54.53	
61	Chak kawadsi	54		25	9.05		
	1955 Page No	798		26	4.33		
					13.38	13.38	
62	Borgaon Tukum	55		86/2	11.71		
	1955 Page No	799		1/1	12.32		
				1/2	0.29		
				48/1	6.47		
				86/1	21.70		
				86/3	3.16		
				48/2	0.25		
					55.90	55.90	
63	Chichada	69		114/1	29.40		
	1955 Page No	801		114/2	23.72		
				140/1	0.71		
				140/2	3.98		
				132	2.41		
					60.22	60.22	

64	Shedegaon	69	26/1	31.04				
	1955 Page No	797	26/2	28.03				
	1992 Page No	233	26/3	1.98	26/3	7.95		
					1/1	37.33		
					1/2	37.76		
					1/3	11.94		
					1/4	12.57		
					1/5	23.88		
					8	4.13		
					26/4	10.45		
					26/5	19.86		
					44/1	52.82		
					44/2	29.04		
					44/3	30.63		
					44/4	1.70		
					44/5	52.26		
					44/6	14.12		
					160/1	47.12		
					44/7	8.09		
					160/2			
					44/8	8.09		
					160/3			
					79/1	4.22		
					79/3	8.09		
					79/4	6.07		
					79/5	4.05		
					156	9.28		
				61.05		441.45	502.50	
65	Talodhi Tukum	55			64	5.90		
	1955 Page No	799			99/1	0.85		
					99/4	0.63		
					99/5	2.23		
					10	0.83		
					73	0.28		
					75	2.12		
					100	2.55		
						15.39	15.39	
66	Pendhari Tukum	55			7	3.20		
	1955 Page No	798			9	2.74		
					21/1	0.80		
					36/1	6.03		
					36/2	4.10		
					36/11	0.15		
					48	4.23		
					50	0.12		
					38/8	10.56		
					26/2	12.69		
					38/1 Kh	8.45		
					43/3	4.42		
					21/2	0.10		
						57.59	57.59	
67	Pendhari Badge	55			1	7.55		Disforsaation Notification No.
	1955 Page No	799						FLD- 4862 - 32257 - III - W (I)
								Dt. 29-04-1974
								Sur.No. 4 - 2.87 ha.
						7.55	7.55	

68	aldali	5	1	10.96				
	1955 Page No	799	7	2.33				
	1992 Page No	234	12	8.72				
				22.01			22.01	
69	Jrkudpar	53			1/1	54.07		
	1955 Page No	797			1/7	19.16		
					19	6.16		
					57	79.15		
						158.54	158.54	
70	Pitichuwa	53			1	167.20		Disforsastion Notification No.
	1955 Page No	797			2	179.88		FLD- 4862 - 32257 - III - W (I)
					17/1 K	10.12		Dt. 29-04-1974
					17/3	0.85		Sur.No. 8 - 6.27 ha.
					17/4	0.73		Sur.No. 17/1 K - 25.29 ha.
					17/5	0.08		Sur.No. 19/1 - 51.54 ha.
						358.86	358.86	
71	alodhi	55			1/1	1.62		Disforsastion Notification No.
	1955 Page No	799			1.15	0.27		FLD- 4862 - 32257 - III - W (I)
								Dt. 29-04-1974
								Sur.No . 1/1 -- 65.03 ha.
								Sur.No . 1/1 1 -- 0.25 ha.
								Sur.No . 1/1 3 -- 0.06 ha.
								Sur.No . 1/14 -- 0.14 ha.
								Sur.No . 1/15 -- 0.05 ha.
								Sur.No . 1/16 -- 0.31 ha.
								Sur.No . 107 -- 0.01 ha.
								Sur.No . 3/1 -- 1.98 ha.
								Sur.No . 18 -- 0.66 ha.
								Sur.No . 19/1 -- 9.35 ha.
								Sur.No . 46 -- 0.44 ha.
								Sur.No . 48 -- 2.78 ha.
						1.89	1.89	
72	ardpar	65			17/1	1.04		Disforsastion Notification No.
	1955 Page No	800			31	0.41		FLD- 4862 - 32257 - III - W (I)
								Dt. 29-04-1974
								Sur.No . 17/1 -- 13.76 ha.
								Sur.No . 31 -- 15.57 ha.
						1.45	1.45	
73	Dongargaon Kalu	74			94/1	49.77		
	1955 Page No	811			94/2	37.32		
					94/3	12.45		
						99.54	99.54	
Grand Total of Chimur Range				1082.10		6237.29	7319.39	

APPENDIX NO. XLV**(Vide para no. 2.1.2, 2.3.1, 3.1.4, 4.1.3, 4.8.1,5.2.2,5.13.4)****Statement Showing the Allotment of the Compartments of Old Reserve Forests****(** For New Compartment Nos. Appendix No.XLI & XLII may be refered)**

S.N.	Range	Comp No. (Old)	Comp.No. (New)	Total Area	SCI		IWC		AWC		PWC		KWC		Remarks
					C.N.	Area	C.N.	Area	C.N.	Area	C.N.	Area	C.N.	Area	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Chimur	52	**	191.01			52	191.01							
2		60		300.68			60	300.68							
3		58		665.7			58	665.7							
4		46		337.91			46	337.91							
5		24		333.46			24	333.46							
6		22		306.75			22	306.75							
7		32		421.28			32	421.28							
8		37		296.22			37	296.22							
9		38		340.35			38	340.35							
10		42		590.83	42	590.83									
11		29		298.66	29	298.66									
12		31		380.01	31	380.01									
13		35		473.5	35	473.5									
14		47		657.21			47	657.21							
15		45		120.6			45	120.6							
16		28(P)		451.22			28	414.22							
17		33		589.22			33	589.22							
18		27		401.05			27	401.05							
19		34		268.71			34	268.71							
20		23(P)		243.22			23	119.82							
21		63		292.59			63	292.59							
22		36		348.85			36	348.85							
23		51		594.08			51	594.08							
24		36/1		814.22			36/1	814.22							
	Grand Total of Chimur Range			9717.33		1743.00		7813.93		0					

S.N.	Range	Comp No. (Old)	Comp.No. (New)	Total Area	SCI		IWC		AWC		PWC		KWC		Remarks
					C.N.	Area	C.N.	Area	C.N.	Area	C.N.	Area	C.N.	Area	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Nagbhid	108	**	226.62			108	226.62							
2		35		477.13			35	477.13							
3		32		308.77			32	308.77							
4		37		154.18			37	154.18							
5		30		436.26			30	436.26							
6		38		312.01			38	312.01							
7		34		499.79			34	499.79							
8		27		450.42			27	450.42							
9		26		1042.87			26	1042.87							
10		33		559.27			33	559.27							
11		22		486.03	22	486.03									
12		24		736.53			24	736.53							
13		31		435.03			31	435.03							
14		23		571.82	23	571.82									
15		28		787.53			28	787.53							
16		29		271.95			29	271.95							
17		2		624.44					2	624.44					
18		49		116.55					49	116.55					
19		25		366.63			25	366.63							
20		9		151.76			9	151.76							
21		10		628.87			10	628.87							
22		3		528.92					3	528.92					
23		4		308.78					4	308.78					
24		5		411.17			5	411.17							
25		98		513.15			98	513.15							
26		99		292.59			99	292.59							
27		104		203.15			104	203.15							
28		105		265.48			105	265.48							
29		106		206.79			106	206.79							
30		6		248.08			6	248.08							
31		7		106.43			7	106.43							

32		8		212.46			8	212.46							
33		103		263.05			103	263.05							
34		107		252.52			107	252.52							
35		15		417.23	15	417.23									
36		13		1138.37			13	1138.37							
37		11		682.31			11	682.31							
38		16		554.01			16	554.01							
39		17		466.61			17	466.61							
	Grand Total of Nagbhid Range.			16715.56		1475.08		13661.79		1578.69					

[illegible]

22		64		441.11			64	441.11							
23		65		450.42			65	450.42							
24		63		346			63	346							
25		68		81.75			68	81.75							
26		78		254.95			78	254.95							
27		81		254.14			81	254.14							
28		85		417.64			85	417.64							
29		84		193.44	84	193.44									
30		83		444.34	83	444.34									
31		97		401.45			97	401.45							
32		123		408.34	123	408.34									
33		67		718.31			67	718.31							
34		100		415.21			100	415.21							
35		82		540.25	82	540.25									
36		125		434.64	125	434.64									
37		59		604.6			59	604.6							
38		79		455.67			79	455.67							
39		80(P)		548.76			80	45.66							
40		66		477.53			66	477.53							
41		279		202.34			279	202.34							
42		96		252.11			96	252.11							
43		202		51.8			202	51.8							
44		55		65.56								55	65.56		
45		75		68.8					75	68.8					
46		92(P)		312.82			92	119.82							
47		102		188.58			102	188.58							
48		Saigaon		217.31					Saigaon	217.31					
Grand Total of Bramhapuri Range.				16353.48		3307.91		11889.00		286.11				65.56	

S.N.	Range	Comp No. (Old)	Comp.No. (New)	Total Area	SCI		IWC		AWC		PWC		KWC		Remarks
					C.N.	Area	C.N.	Area	C.N.	Area	C.N.	Area	C.N.	Area	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Sindewahi	145	**	500.61			145	500.61							
2		109		492.11			109	492.11							

3		110		186.97			110	186.97							
4		111		429.37			111	429.37							
5		112		449.61	112	449.61									
6		114		50.99			114	50.99							
7		113		196.28	113	196.28									
8		116		220.96			116	220.96							
9		117		261.83			117	261.83							
10		133		251.71	133	251.71									
11		132		807.76	132	807.76									
12		138(P)		519.72			138	384.81							
13		174		487.23			174	487.23							
14		41		218.52			41	218.52							
15		42		294.21							42	294.21			
16		43		355.32							43	355.32			
17		39		334.68			39	334.68							
18		40		373.93			40	373.93							
19		179		383.64			179	383.64							
20		180(P)		522.04			180	354.04							
21		176		378.38			176	378.38							
22		177		494.53			177	494.53							
23		175		643.04			175	643.04							
24		178		305.54			178	305.54							
25		278		116.55					278	116.55					
26		44		261.83			44	261.83							
27		46		284.09			46	284.09							
28		47		220.15			47	220.15							
29		135		13.35			135	13.35							
30		277		148.93			277	148.93							
31		Mangali		80.94					Mangali	80.94					
32		Gunjewahi							Gunjewahi						
33		Maregaon							Maregaon						
Grand Total of Sindewahi Range.				10284.82		1705.36		7429.53		197.49		649.53			

S.N.	Range	Comp No. (Old)	Comp.No. (New)	Total Area	SCI		IWC		AWC		PWC		KWC		Remarks
					C.N.	Area	C.N.	Area	C.N.	Area	C.N.	Area	C.N.	Area	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	Sawali	181	**	515.58			181	515.58							
2		276		392.55			276	392.55							
3		188		374.74			188	374.74							
4		186		592.05			186	592.05							
5		184		358.96			184	358.96							
6		190		713.86			190	713.86							
7		275		481.99			275	481.99							
8		191		350.87			191	350.87							
9		192		602.58			192	602.58							
10		189		530.13			189	530.13							
11		187		584.76			187	584.76							
12		296		229.44			296	229.44							
13		185		203.15			185	203.15							
14		182		367.46			182	367.46							
15		183		373.53			183	373.53							
16		200		241.19					200	241.19					
17		295		453.26			295	453.26							
18		199		2.43					199	2.43					
19		161- P		235.12			161-P	235.12							
	Grand Total of Sawali Range.			7603.65		0		7360.03		243.62					
	Grand Total of Bramhapuri Division.			60674.84		8231.35		48154.28		2305.91					

APPENDIX NO. XLVI
(Vide Para no. 2.1.2, 2.3.1, 3.1.4, 4.1.3, 4.8.1,5.2.2, 5.13.4)
Statement Showing the Allotment of the Compartments of New Reserve Forests &
& Protected Forests in Various Working Circle.

S.N.	Name of the Villages.	Comp. No.	Area in ha.				Area Allotted to Working Circles.									
			RF	PF	UN	Total	SCI		IWC		AWC		PWC		KWC	
							Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	Comp.No.	Area
1. Chimur Range																
1	Motegaon		104.89	133.81		238.70										238.70
2	Adegaon Chek			28.25		28.25				28.25						
3	Upper peth			118.48		118.48										118.48
4	Mahadwadi			70.25		70.25										70.25
5	Talodhi			1.89		1.89						1.89				
6	Talodhi Tukum			15.39		15.39						15.39				
7	Daldali		22.01			22.01						22.01				
8	Pendhri Tukum			57.59		57.59						57.59				
9	Pendhri Badge			7.55		7.55						7.55				
10	Kitali Tukum			193.28		193.28						193.28		13.04		
11	Piti Chua			358.86		358.86		358.86								
12	Urkupar			158.54		158.54						158.54				
13	Dabkaheti			133.05		133.05										133.05
14	Kajalsar		97.52	76.6		174.12				174.12						
15	Lawari			288.32		288.32				288.32						
16	Kewada		151.35	123.56		274.91				274.91						
17	Gaurkheda			197.17		197.17										197.17
18	Madanagarh			106.58		106.58										106.58
19	Gorwatchek			13.37		13.37										13.37
20	Adegaon			48.06		48.06				48.06						
21	Maharmajra			223.83		223.83				223.83						
22	Rampur Chek			60.53		60.53										60.53
23	Navtala			23.55		23.55										23.55
24	Gondeda		490.68	321		811.68				811.68						
25	Khandala			28.88		28.88						28.88				
26	Jambhurbori			13.45		13.45						13.45				
27	Majrabadge			28.48		28.48						28.48				
28	Ambrapuri			92.21		92.21						92.21				
29	Salori Rith			24.18		24.18						24.18				
30	Peth Bhansuli			39.43		39.43						39.43				
31	Murpar Rith			7.46		7.46						7.46				
32	Murpar Tukum			146.95		146.95						146.95				
33	Minjhari		8.34	46.19		54.53						54.53				
34	Khadsangi			98.07		98.07						98.07				
35	Jhari			28.6		28.6						28.60				
36	Bandar			96.12		96.12						96.12				
37	Sivapur		39.21	71.65		110.86				110.86						
38	Chek Parsodi			1.25		1.25						1.25				
39	Amdi Badge			4.81		4.81						4.81				
40	Bodhli Ry.			59.42		59.42						59.42				
41	Kasarbodi			46.02		46.02						46.02				
42	Asgaon			11.11		11.11						11.11				

43	Wahangaon			7.08		7.08					7.08				
44	Gadpipri		52.79	112.2		164.99									164.99
45	Jambhulvihira			49.28	3.09	52.37					52.37				
46	Sawarla			5.08		5.08					5.08				
47	Piti Chua Rith			135.66		135.66					135.66				
48	Kitali Rith		31.69	114.5		146.19					146.19				
49	Pardi Buti			49.98		49.98					49.98				
50	Nawagaon Baman		20.15	123.77		143.92					143.92				
51	Waghdhra			72.13		72.13									72.13
52	Amboli			141.47	24.00	165.47									165.47
53	Lawari			55.18		55.18									55.18
54	Kawadsi Rodi			48.45		48.45									48.45
55	Jhari			68.91		68.91									68.91
56	Dongargaon Chek			50.79		50.79									50.79
57	Irva			22.61		22.61									22.61
58	Dhaegaon			26.78		26.78									26.78
59	Khandala			62.27		62.27									62.27
60	Jatepar Rith			117.68		117.68									117.68
61	Jatepar Chek			3.03		3.03									3.03
62	Doma			456.65		456.65			456.65						
63	Mangrul			23.98		23.98					23.98				
64	Kanhalgaon Kunbi			48.28		48.28					48.28				
65	Bodhra			122		122									122.00
66	Wasanvihra		2.42			2.42									2.42
67	Dogargaon Tukum			43.8		43.8									43.80
68	Chek Kawadsi			13.38		13.38					13.38				
69	Borgaon Tukum			55.9		55.9					55.90				
70	Chichala			60.22		60.22									60.22
71	Shedegaon		61.05	441.45		502.5			502.5						
72	Garadpar			1.45		1.45					1.45				
73	Dongargaon			99.54		99.54									99.54
74	Bhisi				5.23	5.23					5.23				
75	Kanhalgaon				8.37	8.37					8.37				
76	Keshlabodi				9.13	9.13					9.13				
		Total	1082.1	6237.29		7346.48		358.86		2919.18		1943.22			2147.95

2. Nagbhid Range

S.N.	Name of Village	Comp. No.	Area in ha				Area Allotted to Working Circles.						PWC		KWC	
			RF	PF	UN	Total	SCI		IWC		AWC		Comp.No.	Area	Comp.No.	Area
							Comp.No.	Area	Comp.No.	Area	Comp.No.	Area				
1	Govindpur		50.23	219.38		269.61				269.61						
2	Sappepar Rith			80.49		80.49				80.49						
3	Kharbi		114.05	96.54		210.59				210.59						
4	Kacchepar		118.86	33.56	111.41	263.83										263.83
5	Sonapur			87.05		87.05										87.05
6	Sarangad		114.98	51.73		166.71				166.71						
7	Dhamangaon		133.12	22.14		155.26				155.26						
8	Yenoli Mal		7.42	52.78		60.2				60.2						
9	Nanded			620.00		620.00										620.00
10	Tiwarla Tukum			177.38		177.38				177.38						

11	Mangrool		138.89	166.4		305.29				305.29					
12	Zadbori			64.28		64.28									64.28
13	Yenoli Chak		28.48	158.49		186.97									186.97
14	Kitadi Bormala			63.51		63.51									63.51
15	Vijapur			33.14		33.14									33.14
16	Chargaon Mendha			13.96		13.96									13.96
17	Chichadi Rith			45.7		45.7									45.70
18	Sawangi Badge			80.21		80.21				80.21					
19	Kodepar		135.64	203.62	2.45	341.71				339.26				2.45	
20	Kanhalgaon			72.85		72.85									72.85
21	Palasgaon Kh.			41.61	9.29	50.90								50.90	
22	Sonuli Kanhalgaon			97.85		97.85									97.85
23	Chindhimal			37.9		37.9				37.9					
24	Kasrla		88.44	353.14		441.58				441.58					
25	Owala			13.65		13.65									13.65
26	Kitadi Rith		158.07	48.94		207.01		207.01							
27	Huma			43.75		43.75				43.75					
28	Navegaon Rith			35.2		35.2								35.20	
29	Jankapur		15.96	177.49		193.45				193.45					
30	Chicholi Kh.			30.49		30.49						30.49			
31	Navkheda			69.32		69.32						69.32			
32	Sonapur Tukum			28.82		28.82								28.82	
33	Khojibi Mal			143.32		143.32									143.32
34	Bikhli		35.09	252.43	54.05	341.57						341.57			
35	Gowarpeth			140.79		140.79				140.79					
36	Korambhi			87.85		87.85				87.85					
37	Kosami Gaoli			23.22		23.22								23.22	
38	Khadki			83.92		83.92								83.92	
39	Panoli			20.3		20.3								20.30	
40	Kargaon			40.27		40.27						40.27			
41	Kothulna Chak			27.95		27.95						27.95			
42	Mindhala			120.04		120.04								120.04	
43	Pardi Jatin			46.72		46.72				46.72					
44	Navegaon Pandav			12.04		12.04								12.04	
45	Kordha			4.7		4.7								4.70	
46	Pardi			119.12		119.12								119.12	
47	Wasala Maktha		42.5	234.2		276.7								276.70	
48	Kitadi Mendha			53.77		53.77				53.77					
49	Sakhara Rith		27.04	21.4		48.44								48.44	
50	Ranparsodi		45.62	83.71		129.33								129.33	
51	Rajoli			30.78		30.78				30.78					
52	Gaimukh			1.35		1.35								1.35	
53	Mohandhar			17.34		17.34				17.34					
54	Bond		5.61	139.73		145.34				145.34					
55	Deopaili			137.92		137.92				137.92					
56	Minthur			120.41		120.41								120.41	
57	Panoli Mendha			135.84		135.84								135.84	
58	Kirmitti			48.17		48.17								48.17	
59	Navegaon Hun.			52.64		52.64				52.64					
60	Sonoli Kh.			24.55		24.55				24.55					

61	Teli Mendha			75.8		75.8				75.8					
62	Banwahi Chak			8.66		8.66				8.66					
63	Kunghada Chak			27.73	0.52	28.25				27.73		0.52			
64	Kanpa			511.26		511.26						511.26			
65	Rengatur			6.72		6.72						6.72			
66	Dongargaon Kh.			73.2		73.2						73.20			
67	Dongargaon Bz..			4.96	4.96	9.92						9.92			
68	Banwahi Mal			36.6		36.6				36.6					
69	Allewahi		437.98	371.99		809.97		809.97							
70	Usarala Mendha		339.98	44.53		384.51				384.51					
71	Sawrla		72.93	37.35		110.28				110.28					
72	Akapur			35.53		35.53				35.53					
73	Lakhamapur Chak			141.49	9.60	151.09		141.49					9.60		
74	Sawargaon			319.18		319.18									319.18
75	Walni			31.62		31.62									31.62
76	Paharni		577.29	868.95		1446.24				1446.24					
77	Dhorpa			115.71		115.71							115.71		
78	Irwa		164.24	64.86		229.1				229.1					
79	Tekari			77.7		77.7							77.7		
80	Mausi			114.23		114.23							114.23		
81	Balapur Kh.		28.07	104.92	5.43	138.42							138.42		
82	Masali			141.03		141.03				141.03					
83	Vilam			49.04	29.00	78.04						78.04			
84	Kothalapar		36.39			36.39							36.39		
85	Wadhona			170.1	178.79	348.89							348.89		
86	Girgaon			570.42		570.42									570.42
87	Chargaon Manapur			20.78		20.78									20.78
88	Sanoli Bk.			74.02		74.02									74.02
89	Sapepar Chek			108.19		108.19				108.19					
90	Visapur		34.81	116.22		151.03				151.03					
91	Balapur Tukum		33.73	40.1		73.83				73.83					
92	Balapur Bk			228		228				228					
93	Palasgaon Tukum			3.09	4.20	7.29							7.29		
94	Kitali Tukum			39.73		39.73				39.73					
95	Kamat Chek		5.84	5.83		11.67									11.67
96	Chindhi Chek			184.35		184.35				184.35					
97	Nagbhid		248.99	397.62		646.61				646.61					
98	Mohadimokasa			19.67		19.67						19.67			
99	Bamni			1.21	3.27	4.48							4.48		
100	Mangli			28.52		28.52						28.52			
101	Salebhati Chek			5.96		5.96						5.96			
102	Mausi Chek			31.28		31.28							31.28		
103	Kirmiti Mendha			1.06		1.06							1.06		
104	Telandongri			27.93		27.93							27.93		
105	Wasalmendha			23.74		23.74							23.74		
106	Khairi Chek			111.98		111.98							111.98		
107	Adyal Mendha			18.24		18.24							18.24		
108	Dhamangaon Chek			57.26	142.99	200.25				57.26			142.99		
109	Dorli Riith			57.99		57.99							57.99		
110	Kausambi Chek			24.02		24.02							24.02		
111	Gangasagar Heti				40.74	40.74							40.74		
		Total	3240.25	11176.22		15013.17		1158.47		7283.86		1243.41		2593.63	2733.80

3. Bramhapuri Range.

3. Bramhapuri Range.																
S.N.	Name of Village	Comp. No.	Area in ha.		Area Allotted to Working Circles.											
			RF	PF	UN	Total	SCI		IWC		AWC		PWC		KWC	
							Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	Comp.No.	Area
1	Chichgaon			283.05		283.05						283.05				
2	Talodhi Khurd			328.65		328.65								328.65		
3	Belgaon		58.72	60.78		119.5				119.5						
4	Selda		353.60	49.58		403.18				403.18						
5	Ekara		244.70	174.88	2.53	422.11				419.58		2.53				
6	Arjuni		55.45	26.70		82.15				82.15						
7	Bodra		34.61	110.30		144.91				144.91						
8	Kitali		26.08	111.98		138.06				138.06						
9	Kalamgaon			69.98		69.98				69.98						
10	Bhuj Tukum		372.72	181.7	2.17	556.59				554.42		2.17				
11	Khatgaon		12.85	25.7		38.55				38.55						
12	Padmapur Tukum		12.90	110.1		123				123						
13	Halda			446.42		446.42				446.42						
14	Aksapur			332.93		332.93				332.93						
15	Bodadha			228.1		228.1						228.10				
16	Adyal			132.12		132.12				132.12						
17	Adyal Tukum		184.67	207.56		392.23				392.23						
18	Bhagwanpur			46.06		46.06										46.06
19	Deulgaon/Vijaypalli			346.55		346.55										346.55
20	Dighori			105.57		105.57										105.57
21	Mayar			49.83		49.83										49.83
22	Uchli			20.1		20.1										20.10
23	Navegaon			117.31		117.31						117.31				
24	Kalita			17.02		17.02										17.02
25	Lohardongri			9.78		9.78						9.78				
26	Baradkini			145.51		145.51						145.51				
27	Gogaon		77.70	627.99		705.69						705.69				
28	Chikat Bodra		123.38	46.3		169.68						169.68				
29	Mendhaki			63.75		63.75						63.75				
30	Manikpur			15.76		15.76								15.76		
31	Rampuri		27.45	125.46	10.97	163.88						163.88				
32	Marar mendha			72.86		72.86										72.86
33	Tapal		28.62	40.74		69.36				69.36						
34	Murpar		77.77	82.11	23.56	183.44				159.88		23.56				
35	Chandagaon Gaoganna		129.12	57.34		186.46				186.46						
36	Chorti		59.86	205.86	33.70	299.42				265.72						33.70
37	Dhamangaon		30.35	57.92	3.36	91.63				88.27						3.36
38	Tulanmendha			58.28		58.28				58.28						
39	Chandli			8.48		8.48										8.48
40	Tulanmal			26.5		26.5								26.50		
41	Tulanchak			34.85		34.85								34.85		
42	Sura bhedri		58.44	9.66		68.1								68.10		
43	Nimgaon Bothli			13.79		13.79								13.79		
44	Ranbothali			43.99		43.99								43.99		
45	Parsodi		87.03	29.45		116.48								116.48		
46	Dhanoli Rith			12.35		12.35										12.35
47	Savardand chak			39.4		39.4								39.40		

48	Ganeshpur		15.13	92.66		107.79					107.79				
49	Gavarala chak			92.9		92.9							92.90		
50	Budewada			45.06		45.06					45.06				
51	Khedmakta			262.31	33.56	295.87									295.87
52	Chichkheda			67.31		67.31					67.31				
53	Koregaon		55.58	42.38		97.96					97.96				
54	Jawadabodi		131.56	211.54		343.1							343.10		
55	Rudrapur		208.57	151.45	50.21	410.23					410.23				
56	Bhanapur			13.23		13.23					13.23				
57	Pawanpar			39.54		39.54					39.54				
58	Kosambi khadsamara		234.58	77.96	6.9	319.44					319.44				
59	Ratnapur			53.17		53.17			53.17						
60	Amala			30.16		30.16			30.16						
61	Saigaon Tukum			154.35		154.35			154.35						
62	Dhanoli Tukum			74.76		74.76			74.76						
63	Delanwadi			103.67		103.67									103.67
64	Dudhawahi chak		105.73	110.58		216.31			216.31						
65	Sayagata		170.21	112.44		282.65			282.65						
66	Tumdi mendha		14.85	20.58		35.43									35.43
67	Hatti lendha			27.69		27.69			27.69						
68	Kharbi makta			14.47		14.47									14.47
69	Chougaon			216.57		216.57			216.57						
70	Jugnala			159.21		159.21							159.21		
71	Mudza		440.21	431.09		871.3			871.3						
72	Kudesawali			68.77		68.77					68.77				
73	Ballarpur mal			42.76		42.76			42.76						
74	Wandra			170.31		170.31					170.31				
75	Awalgaon			730.3		730.3					730.30				
76	Akapur Rupala		93.36	62.98		156.34							156.34		
77	Mui			64.92		64.92							64.92		
78	Shivsagar Tukum		175.44	82.98		258.42			258.42						
79	Lakhapur		140.49	107.94		248.43									248.43
80	Torgaon Buzaruk			140.77		140.77									140.77
81	Torgaon Khurd			167.48		167.48									167.48
82	Beldatti		45.62	109.9		155.52			155.52						
83	Chandgaon Tukum		200.01	60.67		260.68									260.68
84	Waigaon			126.73	4.79	131.52									131.52
85	Maldongri			102.94		102.94									102.94
86	Gayadongri Tukum			62.71		62.71							62.71		
87	Telan Dongri		16.77	9.42		26.19							26.19		
88	Gai Dongri Rith			463.32		463.32							463.32		
89	Tekri Rith			54.21		54.21							54.21		
90	Khambada Rith		55.15	14.78		69.93							69.93		
91	Shivsagar Gaoganna		20.17	18.91		39.08					39.08				
92	Bodegaon			126.67		126.67					126.67				
93	Palgaon Makta		76.91	50.31		127.22					127.22				
94	Gangalwadi			5.77		5.77					5.77				
95	Katli chak			160.63		160.63							160.63		
96	Chak Padmapur			279.79		279.79			279.79						
97	Udapur				5.24	5.24									5.24
	Total	Total	4256.36	11302.15	176.99	15730.26	0	0	0	6888.45	0	4283.69	2340.98		2222.38

4. Sindewahi Range.																
S.N.	Name of Village	Comp. No.	Area Allotted to Working Circles.													
			RF	PF	UN	Total	SCI		IWC		AWC		PWC		KWC	
							Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	Comp.No.	Area
1	Lonekhairi Tukum			73.15		73.15				73.15						
2	Tambegadi Mendha		28.59	138.07		166.66				166.66						
3	Chikmara		18.41	133.72		152.13				152.13						
4	Gungewahi 2		219.53	225.8		445.33				445.33						
5	Gungewahi 1			7.4		7.4				7.4						
6	Khairi chak		17.06	262.29	6.06	285.41				279.35		6.06				
7	Khairi Golkar		49.02	30.58	42.54	122.14				79.6		42.54				
8	Maregaon Chak			19.18		19.18				19.18						
9	Maregaon tukum		7.48	70.66		78.14				78.14						
10	Sawargatta		93.79	67.31		161.1				161.1						
11	Ghot			51.75		51.75				51.75						
12	Chitki			15.77		15.77				15.77						
13	Lonekhairi Navegaon			109.8		109.8				109.8						
14	Saradpar		79.16	255.89		335.05						335.05				
15	Murmadi		47.09	180.55		227.64						227.64				
16	Sindewahi			90.35		90.35						90.35				
17	Toyagondhi		9.86	8.5		18.36						18.36				
18	Jatlapur			74.09		74.09						74.09				
19	Gadmoushi Chak		368.21	165.46		533.67				533.67						
20	Kargatta		31.32	45.07	3.12	79.51				76.39		3.12				
21	Waneri			9.04		9.04							9.04			
22	Ramala			26.81		26.81							26.81			
23	Gadbori			6.68		6.68							6.68			
24	Shankarpur			12.1		12.1							12.1			
25	Powanbodi			13.34		13.34							13.34			
26	Umarwahi			44.31		44.31							44.31			
27	Uti malgujari			44.45	1.64	46.09							46.09			
28	Tekri Antargaon			12.77		12.77							12.77			
29	Dewada			33.31		33.31							33.31			
30	Amboli			34.61		34.61							34.61			
31	Wakal			17.27	0.89	18.16						18.16				
32	khatgaon			93.82		93.82							93.82			
33	Ladbori			233.56		233.56							233.56			
34	Minzari			173.75	1.49	175.24							175.24			
35	Uti Ratnapur			6.36		6.36							6.36			
36	Nachanbhatti			81.48		81.48							81.48			
37	Bhendala			84.11		84.11							84.11			
38	Ratnapur			451.95		451.95							451.95			
39	Kuksi Rith		22.52	48.3		70.82							70.82			
40	Alesur			47.08		47.08							47.08			
41	Kokewada		112.89	39.56		152.45							152.45			
42	Sarandi			29.34		29.34				29.34						
43	Wagholi Rith		47.86	12.04		59.9				59.9						
44	Khandala		43.34	26.81		70.15				70.15						
45	Mendhamal			160.32		160.32						160.32				

46	Mendhachak			83.31		83.31						83.31				
47	Hazari Chak		209.94	30.37		240.31						240.31				
48	Chargaon Badge		31.8	91.66	10.4	133.86						133.86				
49	Samda Khurd		22.02	84.38		106.4						106.40				
50	Tekri tukum		11.33	81.78	17.7	110.81						110.81				
51	Powana chak		80.8	93.91	15.14	189.85						189.85				
52	Navegaon Chak			7.19		7.19						7.19				
53	Katangdhar			18.52		18.52						18.52				
54	Murpar Gujar		102.26	37.93		140.19						140.19				
55	Purkepar		8.76	19.99		28.75			28.75							
56	Murpar Gaonganna			10.89		10.89								10.89		
57	Murpar Tukum			34.11		34.11								34.11		
58	Dhanora			27.4		27.4			27.4							
59	Kinhi			58.34		58.34						58.34				
60	Palasgaon Jat			251.81	3.42	255.23						255.23				
61	Dogargaon Salotkar			110.71	1.08	111.79						111.79				
62	Kanhalgaon		66.63	119.45		186.08			186.08							
63	Lonewahi			75.09		75.09			75.09							
64	Pimpaldand Chak.				23.71							23.71				
65	Mangli Chak				85.76							85.76				
66	Chak Sardpar				30.91							30.91				
67	Jankapur				2.43							2.43				
Total		Total	1729.67	5005.40	246.29	6838.55			0.00		2726.13	2574.30		1680.93		

5. Sawali Range.

S.N.	Name of Village	Comp. No.	Area in ha.	Area Allotted to Working Circles.													
			RF	PF	UN	Total	SCI		IWC		AWC		PWC		KWC		
							Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	Comp.No.	Area	
1	Pathari			212.85		212.85								212.85			
2	Saimara Tukum		47.15	116.14		163.29								163.29			
3	Kargaon Chak			142.36		142.36				142.36							
4	Bhanapur		29.92	16.99	3.22	50.13						50.13					
5	Sawangi Dixit			24.49		24.49				24.49							
6	Usarpar			52.57		52.57				52.57							
7	Meha Khurd			80.51		80.51						80.51					
8	Jankapur Tukum			91.03		91.03				91.03							
9	Palebarsa			105.02		105.02						105.02					
10	Manger Mendha			33.05		33.05						33.05					
11	Khanabad Chak		48.37	111.34		159.71				159.71							
12	Akapur			90.1		90.1				90.10							
13	Karoli			27.47		27.47						27.47					
14	Gewara Bz.			147.33		147.33						147.33					
15	Gewara khurd			19.49		19.49				19.49							
16	Vhirgaon			114.96		114.96						114.96					
17	Chikhali			16.19		16.19										16.19	
18	Nifandra			49.73		49.73						49.73					
19	Chikhali No.1			87.16		87.16										87.16	
20	Barsagad		36.69	41.83		78.52				78.52							
21	Sirsi Mal			3.4		3.4						3.40					
22	Rajoli Chak			112.96		112.96						112.96					

23	Jam Bz.			141.64		141.64							141.64		
24	Jibhgaon			124.06		124.06							124.06		
25	Navegaon Tukum		84.17			137.67					137.67				
26	Ghodewahi			161.75		161.75					161.75				
27	Sirsi Chak			24.66		24.66					24.66				
28	Sadagad			492.38	3.39	495.77									495.77
29	Mankapur			88.84		88.84							88.84		
30	Bharpayali			219.7	3.38	223.08							223.08		
31	Mundala		330.58	92.38		422.96			422.96						
32	Sindola			56.98		56.98							56.98		
33	Petgaon			100.37		100.37							100.37		
34	Keroda			281.07		281.07					281.07				
35	Kapsi			147.51		147.51					147.51				
36	Upri			19.22		19.22					19.22				
37	Donada			15.12		15.12					15.12				
38	Bhansi			41.97		41.97					41.97				
39	Umari			345.12		345.12					345.12				
40	Antargaon			102.77		102.77					102.77				
41	Petgaon Nilsani			43.27		43.27					43.27				
42	Ambhora			28.5		28.5					28.5				
43	Wadholi Gandli			10.9		10.9					10.90				
44	Bothali			200.21	46.37	246.58							246.58		
45	Golabhuj			53.71		53.71									53.71
46	Tadbhuj Chak		28.16	49.52		77.68									77.68
47	Murmadi			105.22	9.33	114.55									114.55
48	Bendewahi			23.12		23.12									23.12
49	Rajoli			282.13		282.13									282.13
50	Dongargaon			1.69		1.69									1.69
51	Gangalwadi			55.32		55.32									55.32
52	Kombadwahi			2.82		2.82									2.82
53	Adegaon/Navegaon			46.83		46.83									46.83
54	Belgata Ry.No. 2			6.19		6.19									6.19
55	Belgata Ry.No. 1			23.42		23.42									23.42
56	Morwahi			15.28		15.28									15.28
57	Chak Kanhalgaon			237.09	50.02	287.11									287.11
58	Chitegaon			112.8		112.8									112.8
59	Tekadi			196.38	2.18	198.56									198.56
60	Akapur/Bijapur			23.56		23.56									23.56
61	Chimdha			36.17		36.17									36.17
62	Bor Chandli			43.29		43.29									43.29
63	Pandar sarad			8.11		8.11							8.11		
64	Pendhari Chakmakta		114.49	192.04		306.53							306.53		
65	Chargaon			27.54		27.54							27.54		
66	Piranji Mal			0.5		0.5							0.50		
67	Hirapur			201.21	40.56	241.77							241.77		
68	Korli			131.79		131.79					131.79				
69	Kasargaon			2.47		2.47					2.47				
70	Saotala Rith		189.54	32.4		221.94					221.94				
71	Bormala			73.33		73.33					73.33				
72	Meha Bz.			71.85		71.85					71.85				

73	Chikhli		21.3	92.88		114.18					114.18				
74	Dongargaon			35.17		35.17					35.17				
75	Jankapur Rith			7.24		7.24					7.24				
76	Saikheda			52.58		52.58					52.58				
77	Wirkhal Chak			198.5		198.5					198.5				
78	Maregaon			86.92		86.92								86.92	
79	Nimgaon			2.86		2.86					2.86				
80	Mokhala			59.44		59.44					59.44				
81	Dabhgaon			32.26		32.26					32.26				
82	Chichbori			205.35		205.35					205.35				
83	Gaidongari		63.66	95.8		159.46					159.46				
84	Samda Bz.			153.43		153.43					153.43				
85	Sonapur			299.85		299.85					299.85				
86	Yehad Bz.			920.26		920.26					920.26				
87	Wagholi Chak			237.15		237.15					237.15				
88	Sakhari Mal			475.14		475.14					475.14				
89	Sakhari Chak			13.01		13.01					13.01				
90	Kondekhal Chak			129.42		129.42					129.42				
91	Londholi			181.66		181.66					181.66				
92	Petgaon Ry.			113		113							113.00		
93	Jam Keroda			87.17		87.17					87.17				
94	Bhatti Jam			84.15		84.15							84.15		
95	Metegaon			55.92	1.44	57.36							57.36		
96	Piranji Chak			0.07	16.04	16.11							16.11		
97	Morwahi Ry.			41.34		41.34									41.34
98	Harambha			4.04		4.04					4.04				
99	Chorkal				20.51	20.51					20.51				
		Total	994.03	10209.28	175.93	11379.24		0		1061.74	0	5993.64		2212.76	2131.61

APPENDIX No. XLVII
(Vide para no. 2.10.1, 3.8.1, 4.9.1,5.5.1,5.13.4)
Statement showing the Allotment of compartment to various
Working Circles and Felling Series.
A. Selection - Cum - Improvement Working Circle.

All Selections under Improvement Working Circle.					
S.N.	Name of the Felling Series.	Compartment included in their legal status.		Total area in ha.	Workable Area in ha.
		RF (New)	PF (New)		
1	2	3	4	5	6
1. Chimur Range.					
1	Khadsangi SCI Felling Series	1 2 3 10	372 373	2101.86	
Grand Total of Chimur Range SCI Felling Series.				2101.86	
2. Nagbhid Range.					
1	Ghodazari SCI Felling Series	59 58 53 106 107 108 91 92	727 728 701 702 703 704 679 680 681 682	2633.55	
Grand Total of Nagbhid Range SCI Felling Series				2633.55	
3. Bramhapuri Range.					
1	Bhuj SCI Felling Series.	224 220 219 213		1612.67	
Total of Bhuj SCI Felling Series.				1612.67	
2	Rudrapar SCI Felling Series.	178 161 203 212		1695.24	
Total of Rudrapar SCI Felling Series.				1695.24	
Grand Total of Bramhapuri Range SCI Felling Series				3307.91	
4. Sindewahi Range.					
1	Kacchepar SCI Felling Series.	257 258 282 283		1705.36	
Total of Rudrapar SCI Felling Series.				1705.36	
Grand Total of Sindewahi Range SCI Felling Series				1705.36	
Grand Total of SCI Felling in Bramhapuri Division.				9748.68	

B. Improvement Working Circle.					
S.N.	Name of the Felling Series.	Compartment included in their legal status.		Total area in ha.	Workable Area in ha.
		RF (New)	PF (New)		
1	2	3	4	5	6
1. Chimur Range.					
1	Bothali IWC Felling Series.	18		2044.06	
		17			
19					
20					
21					
	Total of Bothali IWC Felling Series.			2044.06	
2	Talodhi IWC Felling Series.	26	355	2180.30	
		23	356		
		22	357		
		15	358		
		16	368		
		27	369		
			370		
			371		
	Total of Talodhi IWC Felling Series.			2180.30	
3	Bhansuli IWC Felling Series.	7		2264.63	
		6			
		4			
		8			
		9			
		5			
	Total of Bhansuli IWC Felling Series.			2264.63	
4	Minzari IWC Felling Series.	12		1284.48	
		28			
		13			
		14			
	Total of Minzari IWC Felling Series.			1284.48	
5	Gondeda IWC Felling Series.	38	446	3120.04	
		39	447		
		33	448		
		34	449		
			431		
			432		
			450		
			451		
			452		
			453		
			454		
			455		
			456		
			457		
			458		

			433		
			434		
			435		
			467		
			468		
			469		
			470		
			471		
			472		
			473		
	Total of Gondeda IWC Felling Series.			3120.04	
Grand Total of Chimur Range IWC Felling Series				10781.51	

2. Nagbhid Range.					
1	Kasarla IWC Felling Series.	44	500	2970.51	
		45	501		
		46	610		
		47	611		
		48	612		
		49			
		85			
		50			
	Total of Kasarla IWC Felling Series.			2970.51	
2	Korambi IWC Felling Series.	52	502	3034.29	
		51	503		
		57			
		56			
		63			
		62			
		60			
		61			
	Total of Korambi IWC Felling Series.			3034.29	
3	Nagbhid IWC Felling Series.	54		2903.61	
		55			
		81			
		83			
	Total of Nagbhid IWC Felling Series.			2903.61	
4	Mohandar IWC Felling Series.	89	683	2935.82	
		90	684		
		93	685		
		94	686		
		95	687		
		96	688		
		97	689		
		98	690		
		99	691		
		100	692		
		104	712		

			713		
			714		
			715		
			716		
			726		
	Total of Mohandar IWC Felling Series.			2935.82	
5	Paharni IWC Felling Series.	82	620	3576.68	
		84	621		
		115	622		
		113	617		
		114	618		
			785		
			786		
			787		
			788		
			789		
			790		
			791		
			792		
			793		
			794		
			795		
			796		
			797		
			629		
			630		
			776		
			777		
			604		
			605		
			634		
	Total of Pharni IWC Felling Series.			3576.68	
6	Govindpur IWC Felling Series.	65	508	3260.48	
		66	509		
		70	510		
		73	511		
		72	512		
		67	513		
		68	514		
		69	515		
		101	516		
		76	517		
		77	518		
		64	519		
			520		
			705		
			706		
			568		
			569		
			570		

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			577		
			557		
			558		
			559		
			578		
			579		
			580		
			581		
			Total of Govindpur IWC Felling Series.	3260.48	
7	Balapur IWC Felling Series.	87	636	2264.26	
		78	637		
		79	638		
		88	639		
		105	640		
			641		
			585		
			586		
			587		
			588		
			589		
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			598		
			642		
			643		
			644		
			744		
			745		
			746		
			747		
			742		
			743		
			729		
			600		
			601		
			602		
			603		
			659		

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			661		
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			672		
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			674		
			675		
			676		
			677		
			725		
			724		
			722		
			723		
			721		
			717		
			718		
			719		
Total of Balapur IWC Felling Series.				2264.26	
Grand Total of Nagbhid Range IWC Felling Series				20945.65	
3. Bramhapuri Range.					
1	2	3	4	5	6
1	Chorti IWC Felling Series.	116	807	2107.66	
		117	808		
		119	809		
		125	810		
		124	841		
		121	842		
		123	843		
		127	844		
		128	845		
			846		
			896		
			897		
			898		
			899		
			890		
			891		
			892		
			893		
			894		
			895		
			882		
			883		
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			885		
			886		
			887		
			888		
			889		

			881		
			867		
			868		
			869		
			870		
			875		
			876		
			877		
			878		
			879		
			880		
			911		
			912		
			905		
			906		
			907		
			908		
			909		
			915		
			916		
			917		
			913		
			914		
Total of Balapur IWC Felling Series.				2107.66	
2	Tulan Mendha IWC Felling Series.	129	927	2390.89	
		131	928		
		132	929		
		133	930		
		134			
Total of Tulan Mendha IWC Felling Series.				2390.89	
3	Ratnapur IWC Felling Series.	135	962	2215.83	
		136	963		
		153	978		
		154	979		
		157	980		
		158	981		
		147	982		
		148	983		
		149	984		
			985		
			986		
			1022		
			1023		
			1024		
			1025		
			1026		
			1027		
Total of Ratnapur IWC Felling Series.				2215.83	
4	Arjuni IWC Felling Series.	156	1077	1632.85	
		155	1078		

		179	1079		
		205	1080		
		206	1081		
		180	1082		
		181	1083		
		190	1102		
		191	1103		
		192	1104		
		193	1105		
			1106		
			1107		
			1108		
			1109		
			1110		
		Total of Arjuni IWC Felling Series.		1632.85	
5	Bodra IWC Felling Series.	194	1092	2138.86	
		195	1093		
		197	1094		
		198	1095		
		199	1096		
		184	1097		
		196	1111		
			1112		
			1113		
			1114		
			1115		
			1116		
			1117		
			1118		
		Total of Bodra IWC Felling Series.		2138.86	
6	Sealdha IWC Felling Series.	200	1119	2129.42	
		204	1120		
		208	1121		
		207	1122		
		201	1123		
		209	1124		
		210	1125		
		211	1126		
		176	1127		
		177	1128		
		202	1129		
			1130		
			1131		
			1132		
			1133		
			1134		
			1135		
			1136		
			1137		
			1071		

			1072		
			1073		
			1074		
			1075		
			1076		
	Total of Bhuj IWC Felling Series.			2129.42	
7	Aksapur IWC Felling Series.	163	1041	2026.00	
		164	1042		
		166	1043		
		175	1044		
		221	1045		
		167	1013		
		168	1014		
		169	1015		
		170	1016		
			1017		
			1018		
			1019		
			1020		
			1021		
			1049		
			1050		
			1051		
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			1058		
			1059		
			1060		
			1061		
	Total of Aksapur IWC Felling Series.			2026.00	
8	Mundza IWC Felling Series.	215	1179	2228.63	
		216	1180		
		217	1181		
		214	1182		
		226	1183		
			1184		
			1185		
	Total of Mundza IWC Felling Series.			2228.63	
9	Halda IWC Felling Series.	218	1147	1907.31	
		222	1148		
		223	1149		
		225	1150		
			1151		
			1152		
			1153		
			1154		
			1155		
			1159		
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			1165		
			1166		
			1167		
			1156		
			1157		
			1158		
			1145		
			1146		
	Total of Halda IWC Felling Series.			1907.31	
Grand Total of Bramhapuri Range IWC Felling Series				18777.45	

4. Sindewahi Range.

1	2	3	4	5	6
1	Purkepar IWC Felling Series.	229	1205	1881.34	
		228	1206		
		234	1207		
		235	1191		
		227	1192		
		241	1193		
		240	1194		
		242	1195		
		243	1196		
		236	1208		
		237			
	Total of Purkepar IWC Felling Series.			1881.34	
2	Lonwahi IWC Felling Series.	255	1372	2340.73	
		256	1373		
		254	1374		
		259	1347		
		260	1348		
		250	1349		
		251	1350		
		285	1337		
		284	1338		
		286	1339		
			1340		
			1341		
			1342		
			1343		
			1344		
			1345		
			1346		
	Total of Lonwahi IWC Felling Series.			2340.37	
3	Dhanora IWC Felling Series.	261	1375	2063.09	
		262	1382		
		263	1327		
		276	1328		

		274	1407		
		264	1408		
		273	1409		
			1410		
			1411		
			1412		
			1399		
			1400		
			1401		
			1376		
			1377		
			1378		
			1379		
			1380		
			1381		
			1383		
			1384		
			1385		
			1386		
			1387		
	Total of Dhanora IWC Felling Series.			2063.09	
4	Chikmara IWC Felling Series.	275	1404	2147.39	
		271	1405		
		270	1406		
		269	1402		
		268	1403		
		287	1395		
		288	1396		
			1397		
			1398		
			1388		
			1389		
			1390		
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			1392		
			1393		
			1394		
			1421		
			1422		
			1423		
			1424		
			1425		
			1426		
			1427		
	Total of Chikmara IWC Felling Series.			2147.39	
5	Chitki IWC Felling Series.	266	1316	1723.11	
		267	1317		
		265	1318		
		247	1319		
			1320		

			1321		
			1306		
			1307		
			1308		
			1309		
			1310		
			1311		
			1312		
	Total of Chitki IWC Felling Series.			1723.11	
Grand Total of Sindewahi Range IWC Felling Series				10155.3	

5. Sawali Range.					
1	Sadagad IWC Felling Series.	317 318 305 306		2149.3	
	Total of Sadagad IWC Felling Series.			2149.3	
2	Murmadi IWC Felling Series.	302 303 304 307 308		2172.33	
	Total of Murmadi IWC Felling Series.			2172.33	
3	Rajoli IWC Felling Series.	310 312 313 314 315		2051.77	
	Total of Rajoli IWC Felling Series.			2051.77	
4	Mundhala IWC Felling Series.	311 309 300 298 289 291	1643 1644 1645 1646 1647 1648 1649 1650 1674 1675 1676 1677 1678 1679 1591 1592 1593 1594 1595 1596 1597	2048.37	

			1598		
			1599		
			1600		
			1601		
			1602		
			1626		
			1627		
			1623		
			1624		
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			1431		
			1432		
			1433		
			1434		
			1428		
			1429		
			1451		
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			1453		
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			1455		
			1456		
			1457		
			1458		
Total of Mundhala IWC Felling Series.				2048.37	
Grand Total of Sawali Range IWC Felling Series				8421.77	
Grand Total of Bramhapuri Division IWC Felling Series				69082.04	

C. Afforestation Working Circle.

1. Chimur Range.

1	2	3	4	5	6
1	Pitichuwa AWC Felling series	11 24 29 30 25	413 414 415 416 401 402 1802 UN 403 378 374 375 1804 UN 376 379 1803 UN 380	1943.22	

				381		
				377		
				340		
				341		
				342		
				348		
				349		
				345		
				346		
				347		
				343		
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				338		
				339		
				335		
				336		
				350		
				351		
				352		
				353		
				354		
				328		
				329		
				330		
				334		
				331		
				332		
				333		
				430		
				1805 UN		
				319		
				324		
				320		
				321		
				322		
				323		
				325		
				326		
				327		
				359		
				360		
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				367		
				382		

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			385		
			390		
			391		
			392		
			393		
			394		
			395		
			396		
			397		
			Total of Pitichua Felling Series.	1943.22	
			Grand Total of Chimur Range AWC Felling Series.	1943.22	
			2. Nagbhid Range.		
1	Kanpa AWC Felling series	86	774	2822.10	
		40	775		
		41	1816 UN		
		42	631		
		43	632		
			633		
			624		
			625		
			626		
			627		
			628		
			623		
			619		
			494		
			495		
			496		
			497		
			498		
			499		
			1818 UN		
			615		
			616		
			613		
			1819 Un.		
			606		
			607		
			608		
			609		
			614		
			Total of Kanpa AWC Felling series.	2822.10	
			Grand Total of Nagbhid Range AWC Felling Series.	2822.10	

3. Bramhapuri Range					
1	Navegaon AWC Felling series	146	977	2209.30	
		143	987		
		150	988		
		182	989		
		183	990		
		185	1825 UN		
		186	1084		
		187	1085		
		188	1086		
		189	1087		
		159	1088		
		160	1089		
		162	1090		
		151	1091		
		152	1098		
			1099		
			1100		
			1101		
			1826 UN		
			969		
			970		
			971		
			972		
			991		
			992		
			1028		
			1029		
			1030		
			1031		
			1032		
			1033		
			1034		
			1035		
			1036		
			1037		
			1038		
			1039		
			1040		
			1827 UN		
			993		
			994		
			995		
			996		
			997		
			998		
			999		
			1000		
			1001		

			1002		
			1003		
			955		
			956		
			957		
			958		
			959		
			1004		
			1005		
			1006		
			1007		
	Total of Navegaon AWC Felling series			2209.30	
2	Awalgaon AWC Felling series.	165 (B-Class)	954	2360.50	
		171	1008		
		172	1009		
		173	1010		
		174	1011		
			1012		
			1046		
			1047		
			1048		
			1052		
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			1068		
			1069		
			1070		
			1828 UN		
			1829 UN		
			1830 UN		
			1138		
			1139		
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			1144		
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			1174		
			1175		
			1176		
			1177		
			1178		
			1186		
			1187		
			1188		
			1189		
			1190		
			Total of Awalgaon AWC Felling series	2360.50	
			Grand Total of Bramhapuri Range AWC Felling Series.	4569.80	

4. Sindewahi Range.					
1	Murmadi AWC Felling series	245	1244	2771.59	
		246	1245		
		248	1246		
		272	1247		
		230	1833 UN		
		231	1285		
		232	1286		
		277	1287		
		278	1288		
		279	1289		
		280	1290		
		281	1291		
		253	1292		
		252	1293		
		249	1294		
			1295		
			1296		
			1297		
			1298		
			1299		
			1300		
			1301		
			1302		
			1303		
			1304		
			1305		
			1834 UN		
			1313		
			1314		
			1315		
			1835 UN		
			1836 UN		
			1837 UN		
			1197		
			1413		
			1838 UN		

			1414		
			1415		
			1416		
			1839 UN		
			1840 UN		
			1417		
			1418		
			1419		
			1420		
			1367		
			1368		
			1369		
			1370		
			1371		
			1841 UN		
			1266		
			1267		
			1268		
			1269		
			1270		
			1271		
			1272		
			1273		
			1274		
			1275		
			1276		
			1842 UN		
			1361		
			1362		
			1363		
			1364		
			1365		
			1366		
			1843 UN		
			1360		
			1351		
			1352		
			1353		
			1354		
			1355		
			1356		
			1357		
			1358		
			1359		
			1844 UN		
			1333		
			1334		
			1335		
			1336		
			1329		
			1330		
			1331		
			1332		
			1845 UN		
		Total of Murmadi AWC Felling series		2771.59	
		Grand Total of sindewahi Range AWC Felling Series.		2771.59	

5. Sawali Range.					
1	Umari AWC Felling series.	294	1537 1535 1536 1531 1532 1533 1534 1521 1522 1523 1524 1525 1526 1516 1517 1518 1519 1520 1527 1528 1529 1530 1514 1515 1513 1512 1508 1509 1510 1511 1855 UN 1550 1704 1705 1551 1552 1553 1554 1555 1556 1557 1558 1507	2063.34	
	Total of Umri AWC Felling series			2063.34	
2	Sonapur AWC Felling series	293	1501 1502 1503 1504	2116.67	

			1505		
			1506		
			1496		
			1497		
			1498		
			1499		
			1500		
			1491		
			1492		
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			1487		
			1488		
			1489		
			1490		
			1559		
			1560		
			1561		
			1562		
	Total of Sonapur AWC Felling series			2116.67	
1	Antargaon AWC Felling series	290	1563	2057.25	
		292	1564		
		295	1565		
		296	1566		
		297	1567		
			1568		
			1569		
			1570		
			1483		
			1484		
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				1471		
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				1583		
				1603		
				1604		
				1856 UN		
				1584		
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			1438		
			1439		
			1440		
			Total of Antragaon AWC Felling series	2057.25	
			Grand Total of Sawali Range AWC Felling Series.	6237.26	
			Grand Total of Bramhapuri Division AWC Felling Series.	18344.17	

D. Pasture Working Circle					
1. Naghbhid Range					
1	Mindhala PWC	102	699	2593.63	
	Felling series	103	700		
		109	693		
		110	694		
		111	695		
		112	696		
			697		
			698		
			1807 UN		
			1808 UN		
			707		
			708		
			709		
			710		
			711		
			1809 UN		
			720		
			670		
			1810 UN		
			678		
			1811UN		
			669		
			1812 UN		
			651		
			652		
			653		
			654		
			655		
			656		
			657		
			658		

			1813 UN		
			645		
			646		
			647		
			648		
			649		
			650		
			730		
			731		
			732		
			733		
			734		
			735		
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			737		
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			748		
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			739		
			740		
			741		
			750		
			751		
			752		
			753		
			754		
			755		
			756		
			1814 UN		
			635		
			759		
			760		
			757		
			758		
			763		
			761		
			762		
			764		
			765		
			766		
			767		
			768		
			769		
			770		
			771		
			772		
			773		
			1815 UN		
			778		
			779		

			780		
			781		
			782		
			783		
			784		
			798		
			799		
			800		
	Total of Mindhala PWC Felling series.			2593.63	
2. Brahampuri Range					
1	Mui PWC Felling series.	130	920	2340.98	
		138	925		
		139	926		
		137	921		
		140	922		
		141	923		
		142	924		
		144	931		
		145	932		
			933		
			934		
			935		
			949		
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			941		
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			951		
			942		
			943		
			950		
			960		
			961		
			966		
	967				
	968				
	964				
	965				
	973				
	974				
	975				
	976				
Total of Mui PWC Felling Series.			2340.98		

3. Sindewahi Range.

1	Minzari PWC Felling series	233	1198	2330.66	
		238	1199		
		239	1322		
		244	1323		
			1324		
			1325		
			1326		
			1200		
			1201		
			1202		
			1203		
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			1224		
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			1226		
			1222		
			1223		
			1227		
			1260		
			1261		
			1262		
			1263		
			1264		
			1831 UN		
			1277		
			1265		
			1278		
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			1280		
			1259		
			1228		
			1229		
			1230		
			1231		
			1232		
			1832 UN		

			1233		
			1234		
			1235		
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			1281		
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			1283		
			1284		
	Total of Minzari PWC Felling series			2330.66	
4. Sawali Range.					
1	Bharpayali PWC Felling series	301 299	1635 1636 1637 1638 1639 1640 1641 1642 1850 UN 1628 1629 1630 1631 1632 1633 1634 1651 1652 1653 1654 1655 1656 1657	2212.76	

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				1685		
				1686		
				1687		
				1688		
				1689		
				1690		
				1691		
				1851 UN		
				1724		
				1725		
				1726		
				1727		
				1728		
				1729		
				1730		
				1852 UN		
				1721		
				1722		
				1723		
				1702		
				1693		
				1694		
				1695		

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			1697		
			1698		
			1699		
			1700		
			1701		
			1853 UN		
			1703		
			1854 UN		
			1712		
			1713		
			1706		
			1707		
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			1709		
			1710		
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			1547		
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			1711		
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			1543		
			1544		
			1545		
			Total of Bharpayali PWC Felling series	2212.76	
			Grand Total of Bramhapuri Division PWC Felling Series.	9478.03	

E. Kuran Working Circle

1. Chimur Range.

1	Bodadha KWC	31	436	2147.95	
	Felling Series.	32	437		
		35	438		
		36	439		
		37	440		
			441		
			442		
			443		
			444		
			445		
			420		
			421		
			422		
			423		
			424		
			425		

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		427		
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		429		
		459		
		460		
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		474		
		476		
		462		
		463		
		464		
		465		
		466		
		475		
		477		
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		479		
		480		
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		482		
		483		
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		486		
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		488		
		489		
		490		
		491		
		492		
		493		
		407		
		408		
		409		
		410		
		1801 UN		
		417		
		418		
		419		
		411		
		412		
		404		
		405		
		406		
Total of Bodadha KWC Felling series			2147.95	

2. Naghbhid Range.					
1	Girgaon KWC Felling series.	80	504	2733.80	
		71	505		
		74	506		
		75	507		
			566		
			567		
			599		
			582		
			583		
			584		
			662		
			663		
			664		
			665		
			666		
			667		
			668		
			560		
			555		
			556		
			561		
			562		
			563		
			564		
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			525		
			526		
			527		
			528		
			531		
			532		
			533		
			538		
			529		
			530		
			1806 UN		
			534		
			535		
			536		
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			554		
			539		
			540		
			541		
			542		
Total of Girgaon KWC Felling series.				2733.80	
3. Brahmapuri Range.					
1	Delanwadi KWC Felling series	118 120 122 126	801 802 803 804 805 806 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 831 832 833 834 835 836 837 838 839 840 827 828 829 830 847 848 849	2287.94	

			1820 UN		
			850		
			851		
			852		
			853		
			854		
			855		
			856		
			857		
			858		
			859		
			862		
			863		
			864		
			865		
			866		
			860		
			861		
			1821 UN		
			910		
			871		
			872		
			873		
			874		
			900		
			901		
			902		
			903		
			904		
			1822 UN		
			918		
			919		
			1823 UN		
			1824 UN		
			Total of Delanwadi KWC Felling series.	2287.94	

4. Sawali Range.

1	Gola Buj KWC	316	1740	2131.61	
	Felling series		1741		
			1744		
			1745		
			1746		
			1747		
			1742		
			1743		
			1748		
			1749		
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			1738		
			1739		
			1846 UN		
			1762		
			1763		
			1764		
			1765		
			1766		
			1847 UN		
			1767		
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			1769		
			1770		
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			1799		
			1800		
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			1794		
			1795		
			1796		
			1782		
			1783		

			1784		
			1785		
			1848 UN		
			1714		
			1715		
			1716		
			1717		
			1718		
			1719		
			1720		
			1849 UN		
	Total of Gola Buj KWC Felling series			2131.61	
	Grand Total of Bramhapuri Division KWC Felling Series.			9301.30	

APPENDIX NO. XLVIII

(Vide para no. 2.10.1)

Statement Showing the Sequence of Felling in Various Working Circles.

Selection Cum Improvement Working Circle.

S.N.	Coupe No.	Comp. No.	Workable Area.(in ha)	Unworkable Area.(in ha)	Total Area Area.(in ha)	Year of Demarcation & Marking etc.	Year of Felling	Year of Planting
1	2	3	4	5	6	7	8	9
1. Chimur Range.								
1. Khadsangi SCI Felling Series.								
1	I	1(P) RF			105.09	2004 - 05	2005 - 06	2006 - 07
2	II	1(P) RF			108.70	2005 - 06	2006 - 07	2007- 08
3	III	1(P) RF			110.30	2006 - 07	2007- 08	2008 - 09
4	IV	1(P) RF			107.45	2007- 08	2008 - 09	2009 - 10
5	V	1(P) RF			109.29	2008 - 09	2009 - 10	2010 - 11
6	VI	1(P) RF			50.00	2009 - 10	2010 - 11	2011 - 12
		3(P) RF			60.00			
					110.00			
7	VII	3(P) RF			106.20	2010 - 11	2011 - 12	2012 - 13
8	VIII	3(P) RF			103.80	2011 - 12	2012 - 13	2013 - 14
9	IX	3(P) RF			110.01	2012 - 13	2013 - 14	2014 - 15
10	X	2(P) RF			104.30	2013 - 14	2014 - 15	2015 - 16
11	XI	2(P) RF			109.40	2014 - 15	2015 - 16	2016 - 17
12	XII	2(P) RF			84.96	2015 - 16	2016 - 17	2017 - 18
13	XIII	10(P) RF			101.80	2016 - 17	2017 - 18	2018 - 19
14	XIV	10(P) RF			105.25	2017 - 18	2018 - 19	2019 - 20
15	XV	10(P) RF			107.30	2018 - 19	2019 - 20	2020 - 21
16	XVI	10(P) RF			90.30	2019 - 20	2020 - 21	2021 - 22
17	XVII	10(P) RF			68.85	2020 - 21	2021 - 22	2022 - 23
18	XVIII	372(P) PF			100.20	2021 - 22	2022 - 23	2023 -24
19	XIX	372(P) PF			107.40	2022 - 23	2023 -24	2024 - 25
20	XX	372(P) PF			139.48	2023 -24	2024 - 25	2025-2026
		373(P) PF			11.78			
					151.26			
Total of Khadsangi SCI Felling Series.					2101.86			
Grand Total of SCI in Chimur Range.					2101.86			
2. Nagbhid Range.								
1. Ghodazari SCI Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	59(P) RF			130.45	2004 - 05	2005 - 06	2006 - 07
2	II	59(P) RF			125.48	2005 - 06	2006 - 07	2007- 08
3	III	59(P) RF			118.4	2006 - 07	2007- 08	2008 - 09
4	IV	59(P) RF			111.7	2007- 08	2008 - 09	2009 - 10
5	V	58(P) RF			126.78	2008 - 09	2009 - 10	2010 - 11
6	VI	58(P) RF			132.3	2009 - 10	2010 - 11	2011 - 12
7	VII	58(P) RF			104.56	2010 - 11	2011 - 12	2012 - 13
8	VIII	58(P) RF			110.78	2011 - 12	2012 - 13	2013 - 14
9	IX	58(P) RF			97.4	2012 - 13	2013 - 14	2014 - 15
10	X	53(P) RF			135.28	2013 - 14	2014 - 15	2015 - 16
11	XI	53(P) RF			140.65	2014 - 15	2015 - 16	2016 - 17
12	XII	53(P) RF			141.3	2015 - 16	2016 - 17	2017 - 18

13	XIII	106 RF			108.26	2016 - 17	2017 - 18	2018 - 19
		107 RF			46.67			
					154.93			
14	XIV	108 RF			3.14	2017 - 18	2018 - 19	2019 - 20
		727 PF			8.9			
		728 PF			40.04			
		680 PF			104.9			
					156.98			
15	XV	91(P) RF			128.31	2018 - 19	2019 - 20	2020 - 21
16	XVI	91(P) RF			125.2	2019 - 20	2020 - 21	2021 - 22
17	XVII	91(P) RF			131.2	2020 - 21	2021 - 22	2022 - 23
18	XVIII	92(P) RF			53.35	2021 - 22	2022 - 23	2023 - 24
		701(P) PF			90.23			
					143.58			
19	XIX	701(P) PF			62.41	2022 - 23	2023 - 24	2024 - 25
		702(P) PF			64.87			
		703(P) PF			25.24			
					152.52			
20	XX	703(P) PF			123.48			
		704(P) PF			5.76	2023 - 24	2024 - 25	2025-2026
		681 PF			25.37			
		682 PF			0.44			
					155.05			
Total of Ghodazari SCI Felling Series.					2633.55			
Grand Total of SCI in Nagbhid Range.					2633.55			

3. Bramhapuri Range.

1. Bhuj SCI Felling Series.

1	2	3	4	5	6	7	8	9
1	I	213(P) RF			80.72	2004 - 05	2005 - 06	2006 - 07
2	II	213(P) RF			81.26	2005 - 06	2006 - 07	2007- 08
3	III	213(P) RF			83.30	2006 - 07	2007- 08	2008 - 09
4	IV	213(P) RF			82.56	2007- 08	2008 - 09	2009 - 10
5	V	213(P) RF			106.80	2008 - 09	2009 - 10	2010 - 11
6	VI	224(P) RF			78.26	2009 - 10	2010 - 11	2011 - 12
7	VII	224(P) RF			80.15	2010 - 11	2011 - 12	2012 - 13
8	VIII	224(P) RF			76.41	2011 - 12	2012 - 13	2013 - 14
9	IX	224(P) RF			81.90	2012 - 13	2013 - 14	2014 - 15
10	X	224(P) RF			79.52	2013 - 14	2014 - 15	2015 - 16
11	XI	224(P) RF			80.65	2014 - 15	2015 - 16	2016 - 17
12	XII	224(P) RF			63.36	2015 - 16	2016 - 17	2017 - 18
13	XIII	220(P) RF			79.40	2016 - 17	2017 - 18	2018 - 19
14	XIV	220(P) RF			80.21	2017 - 18	2018 - 19	2019 - 20
15	XV	220(P) RF			76.70	2018 - 19	2019 - 20	2020 - 21
16	XVI	220(P) RF			78.41	2019 - 20	2020 - 21	2021 - 22
17	XVII	220(P) RF			80.20	2020 - 21	2021 - 22	2022 - 23
18	XVIII	220(P) RF			49.42	2021 - 22	2022 - 23	2023 - 24
		219(P) RF			36.40			
					85.82			
19	XIX	219(P) RF			78.52	2022 - 23	2023 - 24	2025-2026
20	XX	219(P) RF			78.52	2023 - 24	2024 - 25	2025-2026
Total of Bhuj SCI Felling Series.					1612.67			

2. Rudrapur SCI Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	203(P) RF			81.25	2004 - 05	2005 - 06	2006 - 07
2	II	203(P) RF			80.35	2005 - 06	2006 - 07	2007 - 08
3	III	203(P) RF			81.56	2006 - 07	2007 - 08	2008 - 09
4	IV	203(P) RF			79.40	2007 - 08	2008 - 09	2009 - 10
5	V	203(P) RF			85.78	2008 - 09	2009 - 10	2010 - 11
6	VI	212(P) RF			82.90	2009 - 10	2010 - 11	2011 - 12
7	VII	212(P) RF			80.21	2010 - 11	2011 - 12	2012 - 13
8	VIII	212(P) RF			81.23	2011 - 12	2012 - 13	2013 - 14
9	IX	212(P) RF			76.10	2012 - 13	2013 - 14	2014 - 15
10	X	212(P) RF			77.77	2013 - 14	2014 - 15	2015 - 16
11	XI	178(P) RF			85.90	2014 - 15	2015 - 16	2016 - 17
12	XII	178(P) RF			88.40	2015 - 16	2016 - 17	2017 - 18
13	XIII	178(P) RF			86.21	2016 - 17	2017 - 18	2018 - 19
14	XIV	178(P) RF			89.71	2017 - 18	2018 - 19	2019 - 20
15	XV	178(P) RF			81.58	2018 - 19	2019 - 20	2020 - 21
16	XVI	161(P) RF			92.10	2019 - 20	2020 - 21	2021 - 22
17	XVII	161(P) RF			89.72	2020 - 21	2021 - 22	2022 - 23
18	XVIII	161(P) RF			90.40	2021 - 22	2022 - 23	2023 - 24
19	XIX	161(P) RF			91.79	2022 - 23	2023 - 24	2024 - 25
20	XX	161(P) RF			92.88	2023 - 24	2024 - 25	2025 - 2026
Total of Rudrapur SCI Felling Series.					1695.24			
Grand Total of SCI in Bramhapuri Range.					3307.91			
4. Sindewahi Range.								
1. Kacchepar SCI Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	258(P) RF			82.90	2004 - 05	2005 - 06	2006 - 07
2	II	258(P) RF			84.71	2005 - 06	2006 - 07	2007 - 08
3	III	258(P) RF			28.67	2006 - 07	2007 - 08	2008 - 09
		257(P) RF			60.20			
					88.87			
4	IV	257(P) RF			82.81	2007 - 08	2008 - 09	2009 - 10
5	V	257(P) RF			81.32	2008 - 09	2009 - 10	2010 - 11
6	VI	257(P) RF			79.12	2009 - 10	2010 - 11	2011 - 12
7	VII	257(P) RF			80.10	2010 - 11	2011 - 12	2012 - 13
8	VIII	257(P) RF			66.06	2011 - 12	2012 - 13	2013 - 14
9	IX	283(P) RF			89.56	2012 - 13	2013 - 14	2014 - 15
10	X	283(P) RF			85.24	2013 - 14	2014 - 15	2015 - 16
11	XI	283(P) RF			76.91	2014 - 15	2015 - 16	2016 - 17
12	XII	282(P) RF			88.70	2015 - 16	2016 - 17	2017 - 18
13	XIII	282(P) RF			86.69	2016 - 17	2017 - 18	2018 - 19
14	XIV	282(P) RF			89.23	2017 - 18	2018 - 19	2019 - 20
15	XV	282(P) RF			90.10	2018 - 19	2019 - 20	2020 - 21
16	XVI	282(P) RF			91.41	2019 - 20	2020 - 21	2021 - 22
17	XVII	282(P) RF			88.32	2020 - 21	2021 - 22	2022 - 23
18	XVIII	282(P) RF			89.50	2021 - 22	2022 - 23	2023 - 24
19	XIX	282(P) RF			90.65	2022 - 23	2023 - 24	2024 - 25
20	XX	282(P) RF			93.16	2023 - 24	2024 - 25	2025 - 2026
Total of Kacchepar SCI Felling Series.					1705.36			
Grand Total of SCI in Sindewahi Range.					1705.36			
Grand Total of SCI in Bramhapuri Division.					9748.68			

APPENDIX No. XLIX.**(Vide para no. 4.8.1)****Statement Showing the Sequence of Felling in Various Working Circles.****Improvement Working Circle**

S.N.	Coupe No.	Comp. No.	Workable Area.(in ha)	Unworkable Area.(in ha)	Total Area Area.(in ha)	Year of Demarcation & Marking etc.	Year of Felling	Year of Planting
1	2	3	4	5	6	7	8	9
1. Chimur Range								
1. Bothali IWC Felling Series.								
1	I	21(P) RF			102.00	2004 - 05	2005 - 06	2006 - 07
2	II	21(P) RF			107.30	2005 - 06	2006 - 07	2007- 08
3	III	21(P) RF			83.29	2006 - 07	2007- 08	2008 - 09
4	IV	20(P) RF			100.29	2007- 08	2008 - 09	2009 - 10
5	V	20(P) RF			100.00	2008 - 09	2009 - 10	2010 - 11
6	VI	20(P) RF			100.39	2009 - 10	2010 - 11	2011 - 12
7	VII	19(P) RF			104.30	2010 - 11	2011 - 12	2012 - 13
8	VIII	19(P) RF			108.25	2011 - 12	2012 - 13	2013 - 14
9	IX	19(P) RF			101.30	2012 - 13	2013 - 14	2014 - 15
10	X	19(P) RF			110.15	2013 - 14	2014 - 15	2015 - 16
11	XI	19(P) RF			102.90	2014 - 15	2015 - 16	2016 - 17
12	XII	19(P) RF			138.80	2015 - 16	2016 - 17	2017 - 18
13	XIII	18(P) RF			100.05	2016 - 17	2017 - 18	2018 - 19
14	XIV	18(P) RF			102.90	2017 - 18	2018 - 19	2019 - 20
15	XV	18(P) RF			105.30	2018 - 19	2019 - 20	2020 - 21
16	XVI	18(P) RF			101.45	2019 - 20	2020 - 21	2021 - 22
17	XVII	18(P) RF			110.30	2020 - 21	2021 - 22	2022 - 23
18	XVIII	18(P) RF			74.08	2021 - 22	2022 - 23	2023 -24
19	XIX	17(P) RF			71.05	2022 - 23	2023 -24	2024 - 25
20	XX	17(P) RF			119.96	2023 -24	2024 - 25	2025-26
Total of Bothali IWC Felling Series.					2044.06			
2. Talodhi IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	22(P) RF			110.20	2004 - 05	2005 - 06	2006 - 07
2	II	22(P) RF			112.25	2005 - 06	2006 - 07	2007- 08
3	III	22(P) RF			108.40	2006 - 07	2007- 08	2008 - 09
4	IV	22(P) RF			114.16	2007- 08	2008 - 09	2009 - 10
5	V	22(P) RF			111.25	2008 - 09	2009 - 10	2010 - 11
6	VI	22(P) RF			100.95	2009 - 10	2010 - 11	2011 - 12
7	VII	23(P) RF			90.40	2010 - 11	2011 - 12	2012 - 13
8	VIII	23(P) RF			87.78	2011 - 12	2012 - 13	2013 - 14
9	IX	23(P) RF			84.73	2012 - 13	2013 - 14	2014 - 15
10	X	26(P) RF			120.60	2013 - 14	2014 - 15	2015 - 16
11	XI	27(P) RF			61.05	2014 - 15	2015 - 16	2016 - 17
		369 PF			22.43			
		370 PF			38.26			
					121.74			
12	XII	368 PF			127.41	2015 - 16	2016 - 17	2017 - 18
13	XIII	371(P) PF			127.75	2016 - 17	2017 - 18	2018 - 19

14	XIV	371(P) PF			125.40	2017 - 18	2018 - 19	2019 - 20
15	XV	355 PF			27.95	2018 - 19	2019 - 20	2020 - 21
		356 PF			2.65			
		357 PF			39.51			
		358 PF			1.54			
		16 RF			39.21			
					110.86			
16	XVI	15(P) RF			80.30	2019 - 20	2020 - 21	2021 - 22
17	XVII	15(P) RF			90.38	2020 - 21	2021 - 22	2022 - 23
18	XVIII	15(P) RF			84.45	2021 - 22	2022 - 23	2023 - 24
19	XIX	15(P) RF			105.30	2022 - 23	2023 - 24	2024 - 25
20	XX	15(P) RF			90.79	2023 - 24	2024 - 25	2025 - 26
Total of Talodhi IWC Felling Series.					2105.30			
3. Bhansuli IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	7(P) RF			110.25	2004 - 05	2005 - 06	2006 - 07
2	II	7(P) RF			114.30	2005 - 06	2006 - 07	2007 - 08
3	III	7(P) RF			115.80	2006 - 07	2007 - 08	2008 - 09
4	IV	6(P) RF			97.15	2007 - 08	2008 - 09	2009 - 10
5	V	6(P) RF			99.25	2008 - 09	2009 - 10	2010 - 11
6	VI	6(P) RF			99.82	2009 - 10	2010 - 11	2011 - 12
7	VII	4(P) RF			108.22	2010 - 11	2011 - 12	2012 - 13
8	VIII	4(P) RF			106.16	2011 - 12	2012 - 13	2013 - 14
9	IX	4(P) RF			105.41	2012 - 13	2013 - 14	2014 - 15
10	X	4(P) RF			101.49	2013 - 14	2014 - 15	2015 - 16
11	XI	5(P) RF			122.20	2014 - 15	2015 - 16	2016 - 17
12	XII	5(P) RF			119.21	2015 - 16	2016 - 17	2017 - 18
13	XIII	5(P) RF			120.41	2016 - 17	2017 - 18	2018 - 19
14	XIV	5(P) RF			113.26	2017 - 18	2018 - 19	2019 - 20
15	XV	5(P) RF			114.14	2018 - 19	2019 - 20	2020 - 21
16	XVI	9(P) RF			132.43	2019 - 20	2020 - 21	2021 - 22
17	XVII	9(P) RF			136.28	2020 - 21	2021 - 22	2022 - 23
18	XVIII	8(P) RF			114.42	2021 - 22	2022 - 23	2023 - 24
19	XIX	8(P) RF			117.36	2022 - 23	2023 - 24	2024 - 25
20	XX	8(P) RF			117.07	2023 - 24	2024 - 25	2025 - 26
Total of Bhansuli IWC Felling Series.					2264.63			
4. Minzari IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	12(P) RF			62.29	2004 - 05	2005 - 06	2006 - 07
2	II	12(P) RF			61.20	2005 - 06	2006 - 07	2007 - 08
3	III	12(P) RF			60.76	2006 - 07	2007 - 08	2008 - 09
4	IV	12(P) RF			62.35	2007 - 08	2008 - 09	2009 - 10
5	V	12(P) RF			60.15	2008 - 09	2009 - 10	2010 - 11
6	VI	28(P) RF			59.71	2009 - 10	2010 - 11	2011 - 12
7	VII	28(P) RF			57.72	2010 - 11	2011 - 12	2012 - 13
8	VIII	28(P) RF			61.25	2011 - 12	2012 - 13	2013 - 14
9	IX	28(P) RF			56.20	2012 - 13	2013 - 14	2014 - 15
10	X	28(P) RF			61.58	2013 - 14	2014 - 15	2015 - 16
11	XI	13(P) RF			60.21	2014 - 15	2015 - 16	2016 - 17
12	XII	13(P) RF			59.39	2015 - 16	2016 - 17	2017 - 18
13	XIII	13(P) RF			62.60	2016 - 17	2017 - 18	2018 - 19

14	XIV	13(P) RF			61.02	2017 - 18	2018 - 19	2019 - 20
15	XV	14(P) RF			70.23	2018 - 19	2019 - 20	2020 - 21
16	XVI	14(P) RF			66.81	2019 - 20	2020 - 21	2021 - 22
17	XVII	14(P) RF			64.21	2020 - 21	2021 - 22	2022 - 23
18	XVIII	14(P) RF			70.10	2021 - 22	2022 - 23	2023 - 24
19	XIX	14(P) RF			67.68	2022 - 23	2023 - 24	2024 - 25
20	XX	14(P) RF			62.02	2023 - 24	2024 - 25	2025 - 26
Total of Minzari IWC Felling Series.					1247.48			
5. Gondeda IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	33(P) RF			155.71	2004 - 05	2005 - 06	2006 - 07
2	II	33(P) RF			154.29	2005 - 06	2006 - 07	2007 - 08
3	III	33(P) RF			156.20	2006 - 07	2007 - 08	2008 - 09
4	IV	33(P) RF			24.48	} 2007- 08	2008 - 09	2009 - 10
		431(P) PF			130.10			
					154.58			
5	V	431(P) PF			155.41	2008 - 09	2009 - 10	2010 - 11
6	VI	431(P) PF			32.68	} 2009 - 10	2010 - 11	2011 - 12
		432(P) PF			2.81			
		34(P) RF			120.10			
					155.59			
	VII	34(P) RF			31.25	} 2010 - 11	2011 - 12	2012 - 13
		433(P) PF			123.10			
					154.35			
	VIII	434(P) PF			0.06	} 2011 - 12	2012 - 13	2013 - 14
		435(P) PF			0.40			
		38(P) RF			155.42			
					155.88			
	IX	38(P) RF			158.61	2012 - 13	2013 - 14	2014 - 15
	X	38(P) RF			155.29	2013 - 14	2014 - 15	2015 - 16
	XI	38(P) RF			154.12	2014 - 15	2015 - 16	2016 - 17
	XII	38(P) RF			153.67	2015 - 16	2016 - 17	2017 - 18
	XIII	38(P) RF			37.11	} 2016 - 17	2017 - 18	2018 - 19
		39(P) RF			97.52			
		446(P) PF			9.53			
					144.16			
	XIV	447 PF			25.36	} 2017 - 18	2018 - 19	2019 - 20
		448 PF			0.78			
		449 PF			40.93			
		450 PF			3.37			
		451 PF			5.51			
		452 PF			39.18			
		453 PF			21.07			
		454 PF			7.18			
					143.38			
	XV	455 PF			70.92			
		456(P) PF			84.14	} 2019 - 20	2020 - 21	2021 - 22
					155.06			
	XVI	456(P) PF			130.2			
		457 PF			1.85			
		458 PF			1.21			
		467 PF			4.87			
		468(P) PF			20.1			
					158.23			

	XVII	468(P) PF			153.54	2020 - 21	2021 - 22	2022 - 23
	XVIII	468(P) PF			45.14	2021 - 22	2022 - 23	2023 - 24
		469 PF			0.18			
		470(P) PF			119.23			
					164.55			
	XIX	470(P) PF			168.69	2022 - 23	2023 - 24	2024 - 25
	XX	470(P) PF			124.64	2023 - 24	2024 - 25	2025 - 26
		471 PF			34.28			
		472 PF			4.48			
		473 PF			5.33			
					168.73			
Total of Gondeda IWC Felling Series.					3120.04			
Grand Total of IWC in Chimur Range					10781.51			

2. Nagbhid Range

1. Kasarla IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	49(P) RF			148.25	2004 - 05	2005 - 06	2006 - 07
2	II	49(P) RF			152.30	2005 - 06	2006 - 07	2007 - 08
3	III	49(P) RF			145.78	2006 - 07	2007 - 08	2008 - 09
4	IV	49(P) RF			110.20	2007 - 08	2008 - 09	2009 - 10
5	V	49(P) RF			72.34	2008 - 09	2009 - 10	2010 - 11
6	VI	48 RF			151.76	2009 - 10	2010 - 11	2011 - 12
7	VII	50(P) RF			145.30	2010 - 11	2011 - 12	2012 - 13
8	VIII	50(P) RF			151.25	2011 - 12	2012 - 13	2013 - 14
9	IX	50(P) RF			155.45	2012 - 13	2013 - 14	2014 - 15
10	X	50(P) RF			115.48	2013 - 14	2014 - 15	2015 - 16
11	XI	50(P) RF			114.83	2014 - 15	2015 - 16	2016 - 17
12	XII	47(P) RF			150.20	2015 - 16	2016 - 17	2017 - 18
13	XIII	47(P) RF			62.26	2016 - 17	2017 - 18	2018 - 19
		500 PF			18.53			
		501 PF			69.32			
					150.11			
14	XIV	46 RF			106.43	2017 - 18	2018 - 19	2019 - 20
15	XV	45(P) RF			148.08	2018 - 19	2019 - 20	2020 - 21
16	XVI	45(P) RF			100.00	2019 - 20	2020 - 21	2021 - 22
		44(P) RF			50.03			
					150.03			
17	XVII	44(P) RF			156.24	2020 - 21	2021 - 22	2022 - 23
18	XVIII	44(P) RF			148.66	2021 - 22	2022 - 23	2023 - 24
19	XIX	44(P) RF			56.24	2022 - 23	2023 - 24	2024 - 25
		85 RF			88.44			
		610 PF			56.67			
		611 PF			8.66			
					210.01			
20	XX	612 PF			287.81	2023 - 24	2024 - 25	2025 - 26
Total of Kasarla IWC Felling Series.					2970.81			

2. Korambi IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	51(P) RF			155.45	2004 - 05	2005 - 06	2006 - 07
2	II	51(P) RF			158.30	2005 - 06	2006 - 07	2007 - 08
3	III	51(P) RF			152.86	2006 - 07	2007 - 08	2008 - 09

4	IV	52(P) RF			151.67	2007- 08	2008 - 09	2009 - 10
5	V	52(P) RF			159.70	2008 - 09	2009 - 10	2010 - 11
6	VI	52(P) RF			122.38	2009 - 10	2010 - 11	2011 - 12
7	VII	52(P) RF			120.26	2010 - 11	2011 - 12	2012 - 13
8	VIII	57(P) RF			160.58	2011 - 12	2012 - 13	2013 - 14
9	IX	57(P) RF			155.40	2012 - 13	2013 - 14	2014 - 15
10	X	57(P) RF			162.75	2013 - 14	2014 - 15	2015 - 16
11	XI	57(P) RF			158.40	2014 - 15	2015 - 16	2016 - 17
12	XII	57(P) RF			99.40	}	2015 - 16	2016 - 17
		56(P) RF			66.50			
					165.90			
13	XIII	56(P) RF			158.40	2016 - 17	2017 - 18	2018 - 19
14	XIV	56(P) RF			141.73	2017 - 18	2018 - 19	2019 - 20
15	XV	63(P) RF			158.60	2018 - 19	2019 - 20	2020 - 21
16	XVI	63(P) RF			161.80	2019 - 20	2020 - 21	2021 - 22
17	XVII	63(P) RF			114.63	}	2020 - 21	2021 - 22
		62(P) RF			50.37			
					165.00			
18	XVIII	62(P) RF			148.40	2021 - 22	2022 - 23	2023 -24
19	XIX	62(P) RF			110.00	}	2022 - 23	2023 -24
		60 RF			6.26			
		502 PF			6.87			
					123.13			
20	XX	61 RF			108.72	}	2023 -24	2024 - 25
		503 PF			44.86			
					153.58			
Total of Korambi IWC Felling Series.					3034.29			

3. Nagbhid IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	54(P) RF			142.29	2004 - 05	2005 - 06	2006 - 07
2	II	54(P) RF			140.30	2005 - 06	2006 - 07	2007- 08
3	III	54(P) RF			148.49	2006 - 07	2007- 08	2008 - 09
4	IV	54(P) RF			145.30	2007- 08	2008 - 09	2009 - 10
5	V	54(P) RF			150.20	2008 - 09	2009 - 10	2010 - 11
6	VI	54(P) RF			151.35	2009 - 10	2010 - 11	2011 - 12
7	VII	54(P) RF			143.35	2010 - 11	2011 - 12	2012 - 13
8	VIII	54(P) RF			117.09	2011 - 12	2012 - 13	2013 - 14
9	IX	55(P) RF			148.09	2012 - 13	2013 - 14	2014 - 15
10	X	55(P) RF			145.20	2013 - 14	2014 - 15	2015 - 16
11	XI	55(P) RF			151.15	2014 - 15	2015 - 16	2016 - 17
12	XII	55(P) RF			141.41	2015 - 16	2016 - 17	2017 - 18
13	XIII	55(P) RF			147.46	2016 - 17	2017 - 18	2018 - 19
14	XIV	55(P) RF			150.27	2017 - 18	2018 - 19	2019 - 20
15	XV	55(P) RF			159.29	2018 - 19	2019 - 20	2020 - 21
16	XVI	81(P) RF			158.40	2019 - 20	2020 - 21	2021 - 22
17	XVII	81(P) RF			155.20	2020 - 21	2021 - 22	2022 - 23
18	XVIII	81(P) RF			136.82	2021 - 22	2022 - 23	2023 -24
19	XIX	83(P) RF			148.40	2022 - 23	2023 -24	2024 - 25
20	XX	83(P) RF			123.55	2023 -24	2024 - 25	2025-26
Total of Nagbhid IWC Felling Series.					2903.61			

4. Mohandar IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	104 RF			33.73	2004 - 05	2005 - 06	2006 - 07
		715 PF			34.22			
		716 PF			5.88			
		712 PF			4.88			
		713 PF			12.38			
		714 PF			0.08			
		726 PF			30.78			
		691 PF			26.98			
		692 PF			8.55			
					157.48			
2	II	89 RF			72.93	2005 - 06	2006 - 07	2007 - 08
		683 PF			0.25			
		684 PF			0.75			
		685 PF			1.08			
		686 PF			0.34			
		687 PF			9.60			
		688 PF			25.33			
		689 PF			34.62			
		690 PF			9.91			
					154.81			
3	III	90(P) RF			165.40	2006 - 07	2007 - 08	2008 - 09
4	IV	90(P) RF			174.58	2007 - 08	2008 - 09	2009 - 10
5	V	100(P) RF			143.60	2008 - 09	2009 - 10	2010 - 11
6	VI	100(P) RF			148.20	2009 - 10	2010 - 11	2011 - 12
7	VII	100(P) RF			140.55	2010 - 11	2011 - 12	2012 - 13
8	VIII	100(P) RF			80.80	2011 - 12	2012 - 13	2013 - 14
		705(P) PF			43.40			
		706(P) PF			9.38			
					133.58			
9	IX	99(P) RF			145.30	2012 - 13	2013 - 14	2014 - 15
10	X	99(P) RF			77.04	2013 - 14	2014 - 15	2015 - 16
		98(P) RF			65.28			
					142.32			
11	XI	98(P) RF			144.30	2014 - 15	2015 - 16	2016 - 17
12	XII	98(P) RF			55.90	2015 - 16	2016 - 17	2017 - 18
		97(P) RF			98.30			
					154.20			
13	XIII	97(P) RF			108.49	2016 - 17	2017 - 18	2018 - 19
		101 RF			7.42			
					115.91			
14	XIV	96(P) RF			135.26	2017 - 18	2018 - 19	2019 - 20
15	XV	96(P) RF			67.89	2018 - 19	2019 - 20	2020 - 21
		94(P) RF			70.00			
					137.89			
16	XVI	94(P) RF			136.52	2019 - 20	2020 - 21	2021 - 22
17	XVII	94(P) RF			46.00	2020 - 21	2021 - 22	2022 - 23
		95(P) RF			89.40			
					135.40			

18	XVIII	95(P) RF			130.20	2021 - 22	2022 - 23	2023 -24
19	XIX	95(P) RF			43.45	2022 - 23	2023 -24	2024 - 25
		93(P) RF			91.22			
					134.67			
20	XX	93(P) RF			135.40	2023 -24	2024 - 25	2025-26
Total of Mohandar IWC Felling Series.					2935.82			

5. Paharni IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	620 PF			34.68	2004 - 05	2005 - 06	2006 - 07
		621 PF			1.92			
		622 PF			8.66			
		617 PF			20.46			
		618 PF			7.27			
		629 PF			0.57			
		630 PF			75.23			
		776 PF			49.48			
					198.27			
2	II	115 RF			164.25	2005 - 06	2006 - 07	2007- 08
3	III	777 PF			91.15	2006 - 07	2007- 08	2008 - 09
		796 PF			64.23			
		797 PF			0.63			
					156.01			
4	IV	113(P) RF			164.25	2007- 08	2008 - 09	2009 - 10
5	V	113(P) RF			105.48	2008 - 09	2009 - 10	2010 - 11
		114(P) PF			80.59			
					186.03			
6	VI	114(P) PF			173.25	2009 - 10	2010 - 11	2011 - 12
7	VII	114(P) PF			53.76	2010 - 11	2011 - 12	2012 - 13
		785 PF			1.17			
		786 PF			1.04			
		787 PF			24.30			
		788 PF			0.33			
		789 PF			0.85			
		790 PF			3.62			
		792(P) PF			120.30			
					205.37			
8	VIII	791 PF			158.38	2011 - 12	2012 - 13	2013 - 14
9	IX	792(P) PF			136.16	2012 - 13	2013 - 14	2014 - 15
10	X	793 PF			174.87	2013 - 14	2014 - 15	2015 - 16
11	XI	794(P) PF			125.15	2014 - 15	2015 - 16	2016 - 17
12	XII	794(P) PF			121.23	2015 - 16	2016 - 17	2017 - 18
		795 PF			1.55			
					122.78			
13	XIII	84(P) RF			175.60	2016 - 17	2017 - 18	2018 - 19
14	XIV	84(P) RF			73.39	2017 - 18	2018 - 19	2019 - 20
		604(P) PF			100.00			
					173.39			
15	XV	604(P) PF			180.40	2018 - 19	2019 - 20	2020 - 21

16	XVI	604(P) PF			103.61	2019 - 20	2020 - 21	2021 - 22
		605(P) PF			13.61			
		82(P) RF			90.30			
					207.52			
17	XVII	634 PF			177.38	2020 - 21	2021 - 22	2022 - 23
18	XVIII	82(P) RF			232.41	2021 - 22	2022 - 23	2023 - 24
19	XIX	82(P) RF			248.34	2022 - 23	2023 - 24	2024 - 25
20	XX	82(P) RF			216.48	2023 - 24	2024 - 25	2025 - 26
Total of Paharni IWC Felling Series					3576.68			

6. Govindpur IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	73(P) RF			156.50	2004 - 05	2005 - 06	2006 - 07
2	II	73(P) RF			155.51	2005 - 06	2006 - 07	2007 - 08
3	III	72(P) RF			154.18	2006 - 07	2007 - 08	2008 - 09
4	IV	70(P) RF			165.52	2007 - 08	2008 - 09	2009 - 10
5	V	70(P) RF			155.80	2008 - 09	2009 - 10	2010 - 11
6	VI	70(P) RF			155.81	2009 - 10	2010 - 11	2011 - 12
7	VII	514 PF			3.24	2010 - 11	2011 - 12	2012 - 13
		515 PF			17.09			
		516 PF			21.84			
		517 PF			2.36			
		518 PF			0.82			
		519 PF			1.17			
		520 PF			10.74			
		67 RF			93.65			
		68 RF			29.27			
		69 RF			10.20			
					190.38			
8	VIII	508 PF			4.91	2011 - 12	2012 - 13	2013 - 14
		509 PF			0.61			
		510 PF			5.66			
		511 PF			6.26			
		512 PF			1.32			
		513 PF			3.38			
		66(P) RF			143.59			
					165.73			
9	IX	66(P) RF			167.20	2012 - 13	2013 - 14	2014 - 15
10	X	66(P) RF			189.00	2013 - 14	2014 - 15	2015 - 16
11	XI	65(P) RF			184.70	2014 - 15	2015 - 16	2016 - 17
12	XII	65(P) RF			187.90	2015 - 16	2016 - 17	2017 - 18
13	XIII	65(P) RF			186.67	2016 - 17	2017 - 18	2018 - 19
14	XIV	64(P) RF			165.70	2017 - 18	2018 - 19	2019 - 20
15	XV	64(P) RF			168.80	2018 - 19	2019 - 20	2020 - 21
16	XVI	64(P) RF			101.76	2019 - 20	2020 - 21	2021 - 22
		76 RF			50.23			
					151.99			
17	XVII	568 PF			175.61	2020 - 21	2021 - 22	2022 - 23

18	XVIII	569 PF			26.22	2021 - 22	2022 - 23	2023 -24
		570 PF			2.02			
		571 PF			15.53			
		557 PF			52.63			
		558 PF			25.80			
		559 PF			2.06			
		573 PF			1.62			
		574 PF			0.66			
		575 PF			1.25			
		576 PF			4.14			
		577 PF			4.05			
					135.98			
19	XIX	572 PF			96.47	2022 - 23	2023 -24	2024 - 25
		77 RF			34.81			
					131.28			
20	XX	578 PF			47.09	2023 -24	2024 - 25	2025-26
		579 PF			49.16			
		580 PF			3.10			
		581 PF			16.87			
					116.22			
Total of Govindpur IWC Felling Series					3260.48			

7. Balapur IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	87 RF			135.64	2004 - 05	2005 - 06	2006 - 07
2	II	636(P) PF			101.78	2005 - 06	2006 - 07	2007- 08
3	III	636(P) PF			101.84	2006 - 07	2007- 08	2008 - 09
4	IV	637 PF			12.66	2007- 08	2008 - 09	2009 - 10
		638 PF			10.19			
		639 PF			9.24			
		640 PF			5.21			
		641 PF			0.60			
		585 PF			42.24			
		586 PF			0.93			
		587 PF			0.14			
		588 PF			0.44			
		642 PF			22.19			
					103.84			
5	V	78 RF			138.89	2008 - 09	2009 - 10	2010 - 11
6	VI	643 PF			156.38	2009 - 10	2010 - 11	2011 - 12
		644 PF			5.78			
					162.16			
7	VII	589 PF			164.52	2010 - 11	2011 - 12	2012 - 13
		590 PF			0.69			
		591 PF			1.19			
					166.40			
8	VIII	79 RF			114.05	2011 - 12	2012 - 13	2013 - 14

9	IX	592 PF			1.29	2012 - 13	2013 - 14	2014 - 15
		593 PF			0.15			
		594 PF			30.06			
		595 PF			3.17			
		596 PF			3.02			
		597 PF			57.85			
		598 PF			1.00			
					96.54			
10	X	744 PF			44.50	2013 - 14	2014 - 15	2015 - 16
		745 PF			6.17			
		746 PF			0.40			
		747 PF			1.57			
		600 PF			12.43			
		601 PF			11.90			
		602 PF			0.07			
		603 PF			15.33			
		729 PF			53.77			
					146.14			
11	XI	742 PF			140.28	2014 - 15	2015 - 16	2016 - 17
		743 PF			0.51			
					140.79			
12	XII	88 RF			15.96	2015 - 16	2016 - 17	2017 - 18
		659(P) PF			80.40			
					96.36			
13	XIII	659(P) PF			91.89	2016 - 17	2017 - 18	2018 - 19
		660(P) PF			3.52			
		661(P) PF			1.68			
					97.09			
14	XIV	725(P) PF			95.40	2017 - 18	2018 - 19	2019 - 20
		105 RF			5.61			
					101.01			
15	XV	725(P) PF			44.33	2018 - 19	2019 - 20	2020 - 21
		724(P) PF			24.55			
		722(P) PF			22.45			
		723(P) PF			24.27			
					115.60			
16	XVI	721 PF			137.92	2019 - 20	2020 - 21	2021 - 22
17	XVII	671 PF			1.00	2020 - 21	2021 - 22	2022 - 23
		672 PF			45.18			
		673 PF			14.97			
		674 PF			0.25			
		675 PF			16.13			
		676 PF			1.08			
		677 PF			1.60			
					80.21			
18	XVIII	717 PF			54.22	2021 - 22	2022 - 23	2023 - 24
		718(P) PF			22.04			
					76.26			

19	XIX	718(P) PF			80.40	2022 - 23	2023 -24	2024 - 25
20	XX	718(P) PF			65.96	}	2023 -24	2024 - 25
		719 PF			5.38			2025-26
					71.34			
Total of Balapur IWC Felling Series					2264.26			
Grand Total of IWC in Naghbhid Range					20945.65			

3. Bramhapuri Range.

1. Chorti IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	116 RF			18.79	}	2004 - 05	2005 - 06
		117 RF			9.83			2006 - 07
		807 PF			38.21			
		808 PF			1.48	}		
		809 PF			0.75			
		810 PF			0.3			
		119(P) RF			20.4	}		
					89.76			
2	II	119(P) RF			96.70		2005 - 06	2006 - 07
3	III	119(P) RF			53.11	}	2006 - 07	2007- 08
		841 RF			26.92		2007- 08	2008 - 09
		842 RF			19.22			
					99.25			
4	IV	843(P) PF			1.17	}	2007- 08	2008 - 09
		844(P) PF			5.04			2009 - 10
		845(P) PF			3.85			
		846(P) PF			56.24	}		
		896(P) PF			2.55			
		897(P) PF			24.7			
					93.55			
5	V	897(P) PF			21.87	}	2008 - 09	2009 - 10
		898(P) PF			82.64		2009 - 10	2010 - 11
		899(P) PF			0.36			
					104.87			
6	VI	125(P) RF			104.90		2009 - 10	2010 - 11
7	VII	125(P) RF			79.77	}	2010 - 11	2011 - 12
		890(P) PF			15.89		2011 - 12	2012 - 13
					95.66			
8	VIII	890(P) PF			98.45		2011 - 12	2012 - 13
9	IX	890(P) PF			42.60	}	2012 - 13	2013 - 14
		891 PF			36.67		2013 - 14	2014 - 15
		892 PF			4.35			
		893 PF			0.12	}		
		894 PF			4.58			
		895 PF			4.9			
					93.22			
10	X	124 RF			105.73		2013 - 14	2014 - 15
							2014 - 15	2015 - 16

11	XI	882 PF			35.25	2014 - 15	2015 - 16	2016 - 17
		883 PF			1.55			
		884 PF			1.42			
		885 PF			0.44			
		886 PF			4.35			
		887 PF			35.28			
		888 PF			30.47			
		889 PF			1.82			
					110.58			
12	XII	881 PF			27.69	2015 - 16	2016 - 17	2017 - 18
		121 RF			45.62			
		867(P) PF			23.46			
					96.77			
13	XIII	867(P) PF			72.53	2016 - 17	2017 - 18	2018 - 19
		868 PF			0.05			
		869 PF			13.71			
		870 PF			0.15			
					86.44			
14	XIV	123 RF			129.12	2017 - 18	2018 - 19	2019 - 20
15	XV	875 PF			4.62	2018 - 19	2019 - 20	2020 - 21
		876 PF			0.19			
		877 PF			43.33			
		878 PF			5.03			
		879 PF			1.24			
		880 PF			2.93			
		911 PF			73.84			
		912 PF			0.92			
					132.1			
16	XVI	913 PF			108.28	2019 - 20	2020 - 21	2021 - 22
17	XVII	914 PF			108.29	2020 - 21	2021 - 22	2022 - 23
18	XVIII	127 RF			59.86	2021 - 22	2022 - 23	2023 - 24
		905(P) PF			50.1			
					109.96			
19	XIX	905(P) PF			111.59	2022 - 23	2023 - 24	2024 - 25
20	XX	906 PF			0.70	2023 - 24	2024 - 25	2025 - 26
		907 PF			1.05			
		908 PF			0.55			
		909 PF			41.87			
		128 RF			30.35			
		915 PF			53.21			
		916 PF			3.75			
		917 PF			0.96			
					132.44			
Total of Chorti IWC Felling Series.					2107.66			

2. Tulan Mendha IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	129(P) RF			119.90	2004 - 05	2005 - 06	2006 - 07
2	II	129(P) RF			118.95	2005 - 06	2006 - 07	2007 - 08
3	III	129(P) RF			119.30	2006 - 07	2007 - 08	2008 - 09

4	IV	129(P) RF			120.50	2007- 08	2008 - 09	2009 - 10
5	V	129(P) RF			100.95	2008 - 09	2009 - 10	2010 - 11
6	VI	129(P) RF			25.00	}	2009 - 10	2010 - 11
		927 PF			49.03			2011 - 12
		928 PF			1.45			
		929 PF			1.33			
		930 PF			6.47			
					83.28			
7	VII	131 RF			81.75	}	2010 - 11	2011 - 12
		132(P) RF			40.00			2012 - 13
					121.75			
8	VIII	132(P) RF			119.40		2011 - 12	2012 - 13
9	IX	132(P) RF			117.64		2012 - 13	2013 - 14
10	X	132(P) RF			118.53		2013 - 14	2014 - 15
11	XI	132(P) RF			122.25		2014 - 15	2015 - 16
12	XII	132(P) RF			100.20		2015 - 16	2016 - 17
13	XIII	132(P) RF			100.29		2016 - 17	2017 - 18
14	XIV	133(P) RF			131.40		2017 - 18	2018 - 19
15	XV	133(P) RF			132.52		2018 - 19	2019 - 20
16	XVI	133(P) RF			134.20		2019 - 20	2020 - 21
17	XVII	133(P) RF			79.41	}	2020 - 21	2021 - 22
		134(P) RF			50		2021 - 22	2022 - 23
					129.41			
18	XVIII	133(P) RF			134.32		2021 - 22	2022 - 23
19	XIX				132.50		2022 - 23	2023 - 24
20	XX				133.60		2023 - 24	2024 - 25
Total of Tulan Mendha IWC Felling Series.					2390.89			

3. Ratnapur IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	962 PF			51.88	}	2004 - 05	2005 - 06
		963 PF			1.29			2006 - 07
		136(P) RF			54.2			
					107.37			
2	II	136(P) RF			107.40		2005 - 06	2006 - 07
3	III	136(P) RF			108.35		2006 - 07	2007 - 08
4	IV	136(P) RF			76.05	}	2007 - 08	2008 - 09
		135(P) RF			35.1		2008 - 09	2009 - 10
					111.15			
5	V	135(P) RF			112.90		2008 - 09	2009 - 10
6	VI	135(P) RF			109.80		2009 - 10	2010 - 11
7	VII	135(P) RF			91.40		2010 - 11	2011 - 12
8	VIII	135(P) RF			91.91		2011 - 12	2012 - 13
9	IX	148 RF			103.06		2012 - 13	2013 - 14
10	X	147 RF			44.30	}	2013 - 14	2014 - 15
		149 RF			28.08		2014 - 15	2015 - 16
		978 PF			27.62			
		979 PF			4.15			
		980 PF			5.15			
		981 PF			0.45			
		982 PF			8.2			
		983 PF			1.17			
					119.12			

11	XI	984 PF			27.89	2014 - 15	2015 - 16	2016 - 17
		985 PF			2.99			
		986 PF			5.36			
		153(P) RF			83.14			
					119.38			
12	XII	153(P) RF			119.20	2015 - 16	2016 - 17	2017 - 18
13	XIII	154(P) RF			108.20	2016 - 17	2017 - 18	2018 - 19
14	XIV	154(P) RF			107.30	2017 - 18	2018 - 19	2019 - 20
15	XV	154(P) RF			109.52	2018 - 19	2019 - 20	2020 - 21
16	XVI	154(P) RF			76.43	2019 - 20	2020 - 21	2021 - 22
		1022 PF			0.96			
		1023 PF			1.44			
		1024 PF			4.1			
		1025 PF			2.55			
		1026 PF			4.74			
		1027 PF			16.37			
					106.59			
17	XVII	157(P) RF			120.40	2020 - 21	2021 - 22	2022 - 23
18	XVIII	157(P) RF			119.35	2021 - 22	2022 - 23	2023 - 24
19	XIX	157(P) RF			12.36	2022 - 23	2023 - 24	2024 - 25
		158(P) RF			110.40			
					122.76			
20	XX	158(P) RF			120.67	2023 - 24	2024 - 25	2025 - 26
Total of Ratnapur IWC Felling Series.					2215.83			

4. Arjuni IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	206(P) RF			85.74	2004 - 05	2005 - 06	2006 - 07
2	II	206(P) RF			80.90	2005 - 06	2006 - 07	2007 - 08
3	III	206(P) RF			82.50	2006 - 07	2007 - 08	2008 - 09
4	IV	206(P) RF			93.84	2007 - 08	2008 - 09	2009 - 10
5	V	205(P) RF			90.40	2008 - 09	2009 - 10	2010 - 11
6	VI	205(P) RF			95.30	2009 - 10	2010 - 11	2011 - 12
7	VII	205(P) RF			21.75	2010 - 11	2011 - 12	2012 - 13
		190(P) RF			50.00			
					71.75			
8	VIII	190(P) RF			70.40	2011 - 12	2012 - 13	2013 - 14
9	IX	190(P) RF			71.75	2012 - 13	2013 - 14	2014 - 15
		191 RF			6.28			
		193 RF			7.54			
					85.57			
10	X	192 RF			38.73	2013 - 14	2014 - 15	2015 - 16
		1102 PF			16.67			
		1104 PF			12.23			
		1105 PF			18.52			
		1106 PF			3.79			
		1107 PF			2.29			
		1108 PF			3.02			
		1109 PF			3.88			
		1110 PF			2.45			
					101.58			

11	XI	1103(P) PF			80.30	2014 - 15	2015 - 16	2016 - 17
12	XII	1103(P) PF			31.73	}	2015 - 16	2016 - 17
		179(P) RF			60.40			2017 - 18
					92.13			
13	XIII	179(P) RF			59.42	}	2016 - 17	2017 - 18
		180 RF			40.19			2018 - 19
					99.61			
14	XIV	181 RF			15.26	}	2017 - 18	2018 - 19
		1077 PF			6.81			2019 - 20
		1078 PF			1.13			
		1079 PF			1.06			
		1080 PF			4.56			
		1081 PF			6.33			
		1082 PF			3.68			
		1083 PF			3.13			
		155(P) RF			30.00			
					71.96			
15	XV	155(P) RF			70.21	2018 - 19	2019 - 20	2020 - 21
16	XVI	155(P) RF			70.30	2019 - 20	2020 - 21	2021 - 22
17	XVII	155(P) RF			71.10	2020 - 21	2021 - 22	2022 - 23
18	XVIII	155(P) RF			72.30	2021 - 22	2022 - 23	2023 - 24
19	XIX	155(P) RF			70.00	2022 - 23	2023 - 24	2024 - 25
20	XX	155(P) RF			31.30	}	2023 - 24	2024 - 25
		156(P) RF			45.66		2025 - 26	
					76.96			
Total of Arjuni IWC Felling Series.					1632.85			

5. Bodra IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	198(P) RF			106.35	2004 - 05	2005 - 06	2006 - 07
2	II	198(P) RF			105.40	2005 - 06	2006 - 07	2007 - 08
3	III	198(P) RF			107.25	2006 - 07	2007 - 08	2008 - 09
4	IV	198(P) RF			94.59	}	2007 - 08	2008 - 09
		197(P) RF			15.40		2008 - 09	2009 - 10
					109.99			
5	V	197(P) RF			106.20	2008 - 09	2009 - 10	2010 - 11
6	VI	197(P) RF			108.35	2009 - 10	2010 - 11	2011 - 12
7	VII	197(P) RF			105.15	2010 - 11	2011 - 12	2012 - 13
8	VIII	197(P) RF			27.50	}	2011 - 12	2012 - 13
		196 RF			34.61		2012 - 13	2013 - 14
		1111(P) PF			40.91			
					103.02			
9	IX	1111(P) PF			19.00	}	2012 - 13	2013 - 14
		1112 PF			37.24		2013 - 14	2014 - 15
		1113 PF			6.76			
		1114 PF			1.30			
		1115 PF			0.85			
		1116 PF			0.91			
		1117 PF			1.83			
		1118 PF			1.50			
		199(P) RF			40.56			
					109.95			

10	X	199(P) RF			107.50	2013 - 14	2014 - 15	2015 - 16
11	XI	199(P) RF			105.25	2014 - 15	2015 - 16	2016 - 17
12	XII	199(P) RF			108.20	2015 - 16	2016 - 17	2017 - 18
13	XIII	199(P) RF			54.92	}	2016 - 17	2017 - 18
		195(P) RF			55.40			
					110.32			
14	XIV	195(P) RF			107.70	2017 - 18	2018 - 19	2019 - 20
15	XV	195(P) RF			106.80	2018 - 19	2019 - 20	2020 - 21
16	XVI	195(P) RF			108.20	2019 - 20	2020 - 21	2021 - 22
17	XVII	195(P) RF			96.59	}	2020 - 21	2021 - 22
		194(P) RF			15.40			
					111.99			
18	XVIII	194(P) RF			104.70	2021 - 22	2022 - 23	2023 - 24
19	XIX	194(P) RF			68.48	}	2022 - 23	2023 - 24
		184 RF			26.08			
		1092 PF			0.37	}		
		1094 PF			9.22			
					104.15			
20	XX	1093 PF			94.17	}	2023 - 24	2024 - 25
		1095 PF			1.09			
		1096 PF			6.16	}		
		1097 PF			0.97			
					102.39			
Total of Bodra IWC Felling Series.					2138.86			

6. Seldha IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	176 RF			51.70	}	2004 - 05	2005 - 06
		177 RF			26.07			
		1071 PF			5.02	}		
		1072 PF			2.58			
		1073 PF			6.07	}		
		1075 PF			20.8			
					112.24			
2	II	1074 PF			43.46	}	2005 - 06	2006 - 07
		1076 PF			4.18			
		207(P) RF			60.00	}		
					107.64			
3	III	207(P) RF			105.64	2006 - 07	2007 - 08	2008 - 09
4	IV	208(P) RF			114.50	2007 - 08	2008 - 09	2009 - 10
5	V	208(P) RF			114.55	2008 - 09	2009 - 10	2010 - 11
6	VI	210(P) RF			109.19	2009 - 10	2010 - 11	2011 - 12
7	VII	211(P) RF			106.50	2010 - 11	2011 - 12	2012 - 13
8	VIII	211(P) RF			108.30	2011 - 12	2012 - 13	2013 - 14
9	IX	211(P) RF			48.73	}	2012 - 13	2013 - 14
		1129 PF			49.72			
		1130 PF			14.53	}		
					112.98			

10	X	1131 PF			1.34	2013 - 14	2014 - 15	2015 - 16
		1132 PF			3.95			
		1133 PF			56.03			
		1134 PF			53.6			
		1135 PF			1.03			
		1136 PF			0.96			
		1137 PF			0.54			
					117.45			
11	XI	209 RF			12.85	2014 - 15	2015 - 16	2016 - 17
		1126 PF			17.83			
		1127 PF			1.18			
		1128 PF			6.69			
		204(P) RF			70			
					108.55			
12	XII	204(P) RF			107.60	2015 - 16	2016 - 17	2017 - 18
13	XIII	204(P) RF			70.47	2016 - 17	2017 - 18	2018 - 19
		200(P) RF			35.3			
					105.77			
14	XIV	200(P) RF			106.40	2017 - 18	2018 - 19	2019 - 20
15	XV	200(P) RF			109.20	2018 - 19	2019 - 20	2020 - 21
16	XVI	200(P) RF			79.73	2019 - 20	2020 - 21	2021 - 22
		201 RF			19.54			
					99.27			
17	XVII	202(P) RF			95.50	2020 - 21	2021 - 22	2022 - 23
18	XVIII	202(P) RF			96.20	2021 - 22	2022 - 23	2023 - 24
19	XIX	202(P) RF			94.90	2022 - 23	2023 - 24	2024 - 25
20	XX	202(P) RF			47.46	2023 - 24	2024 - 25	2025 - 26
		1119 PF			12.15			
		1120 PF			4.81			
		1121 PF			3.37			
		1122 PF			15.76			
		1123 PF			9.04			
		1124 PF			1.33			
		1125 PF			3.12			
					97.04			
Total of Seldha IWC Felling Series.					2129.42			

7. Aksapur IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	221(P) RF			101.20	2004 - 05	2005 - 06	2006 - 07
2	II	221(P) RF			103.40	2005 - 06	2006 - 07	2007 - 08
3	III	221(P) RF			50.35	2006 - 07	2007 - 08	2008 - 09
		1049(P) PF			55.4			
					105.75			
4	IV	1049(P) PF			101.10	2007 - 08	2008 - 09	2009 - 10
5	V	1049(P) PF			100.30	2008 - 09	2009 - 10	2010 - 11
6	VI	1049(P) PF			40.14	2009 - 10	2010 - 11	2011 - 12
		1050(P) PF			3.75			
		1051(P) PF			32.24			
		167 RF			43.6			
					119.73			

7	VII	168 RF			2.19	2010 - 11	2011 - 12	2012 - 13
		169 RF			11.13			
		170 RF			1.8			
		1056 PF			48.7			
		1057 PF			0.16			
		1058 PF			9.8			
		1059 PF			0.12			
		1060 PF			0.71			
		1061 PF			1.29			
		175(P) RF			25.64			
					101.54			
8	VIII	175(P) RF			96.30	2011 - 12	2012 - 13	2013 - 14
9	IX	175(P) RF			97.20	2012 - 13	2013 - 14	2014 - 15
10	X	175(P) RF			99.30	2013 - 14	2014 - 15	2015 - 16
11	XI	175(P) RF			99.20	2014 - 15	2015 - 16	2016 - 17
12	XII	166 RF			51.80	2015 - 16	2016 - 17	2017 - 18
		164(P) RF			50.00			
					101.80			
13	XIII	164(P) RF			96.70	2016 - 17	2017 - 18	2018 - 19
14	XIV	164(P) RF			97.10	2017 - 18	2018 - 19	2019 - 20
15	XV	164(P) RF			98.70	2018 - 19	2019 - 20	2020 - 21
16	XVI	164(P) RF			97.41	2019 - 20	2020 - 21	2021 - 22
17	XVII	163(P) RF			102.50	2020 - 21	2021 - 22	2022 - 23
18	XVIII	163(P) RF			82.44	2021 - 22	2022 - 23	2023 - 24
		1041(P) PF			18.00			
					100.44			
19	XIX	1041(P) PF			41.55	2022 - 23	2023 - 24	2024 - 25
		1042 PF			0.45			
		1043 PF			0.15			
		1044 PF			9.78			
		1045 PF			0.05			
		1013 PF			41.12			
		1014 PF			0.7			
		1021 PF			4.51			
					98.31			
20	XX	1015 PF			81.21	2023 - 24	2024 - 25	2025 - 26
		1016 PF			5.2			
		1017 PF			1.32			
		1018 PF			0.10			
		1019 PF			0.21			
		1020 PF			19.98			
					108.02			
Total of Aksapur IWC Felling Series.					2026.00			

8. Mundza IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	214(P) RF			110.45	2004 - 05	2005 - 06	2006 - 07
2	II	214(P) RF			111.25	2005 - 06	2006 - 07	2007 - 08
3	III	214(P) RF			114.30	2006 - 07	2007 - 08	2008 - 09
4	IV	214(P) RF			113.40	2007 - 08	2008 - 09	2009 - 10

5	V	214(P) RF			19.64	2008 - 09	2009 - 10	2010 - 11
		215(P) RF			90.00			
					109.64			
6	VI	215(P) RF			112.40	2009 - 10	2010 - 11	2011 - 12
7	VII	215(P) RF			105.30	2010 - 11	2011 - 12	2012 - 13
8	VIII	215(P) RF			104.28	2011 - 12	2012 - 13	2013 - 14
9	IX	216(P) RF			109.10	2012 - 13	2013 - 14	2014 - 15
10	X	216(P) RF			107.15	2013 - 14	2014 - 15	2015 - 16
11	XI	216(P) RF			16.85	2014 - 15	2015 - 16	2016 - 17
		217(P) RF			95.45			
					112.30			
12	XII	217(P) RF			105.50	2015 - 16	2016 - 17	2017 - 18
13	XIII	217(P) RF			42.26	2016 - 17	2017 - 18	2018 - 19
		226(P) RF			70.00			
					112.26			
14	XIV	226(P) RF			109.70	2017 - 18	2018 - 19	2019 - 20
15	XV	226(P) RF			110.90	2018 - 19	2019 - 20	2020 - 21
16	XVI	226(P) RF			112.80	2019 - 20	2020 - 21	2021 - 22
17	XVII	226(P) RF			36.81	2020 - 21	2021 - 22	2022 - 23
		1179(P) PF			80.00			
					116.81			
18	XVIII	1179(P) PF			115.90	2021 - 22	2022 - 23	2023 - 24
19	XIX	1179(P) PF			114.80	2022 - 23	2023 - 24	2024 - 25
20	XX	1179(P) PF			26.62	2023 - 24	2024 - 25	2025 - 26
		1180 PF			2.74			
		1181 PF			18.19			
		1182 PF			69.41			
		1183 PF			3.02			
		1184 PF			0.27			
		1185 PF			0.14			
					120.39			
Total of Mundza IWC Felling Series.					2228.63			

9. Halda IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	218(P) RF			101.20	2004 - 05	2005 - 06	2006 - 07
2	II	218(P) RF			102.13	2005 - 06	2006 - 07	2007 - 08
3	III	218(P) RF			102.20	2006 - 07	2007 - 08	2008 - 09
4	IV	225 RF			12.90	2007 - 08	2008 - 09	2009 - 10
		1147 PF			21.72			
		1148 PF			7.91			
		1149 PF			2.43			
		1150 PF			62.3			
					107.26			
5	V	1151 PF			1.83	2008 - 09	2009 - 10	2010 - 11
		1152 PF			11.57			
		1153 PF			0.23			
		1154 PF			1.26			
		1155 PF			0.85			
		1156(P) PF			80.00			
					95.74			

6	VI	1156(P) PF			92.40	2009 - 10	2010 - 11	2011 - 12
7	VII	1156(P) PF			93.39	2010 - 11	2011 - 12	2012 - 13
8	VIII	1156(P) PF			14.00	2011 - 12	2012 - 13	2013 - 14
		1160 PF			0.38			
		1161 PF			7.39			
		1162 PF			10.33			
		1163 PF			0.28			
		1164 PF			0.48			
		1165 PF			18.64			
		1166 PF			1.56			
		1167 PF			1.20			
		1157 PF			0.98			
		1158 PF			0.64			
		1159 PF			0.88			
		223(P) RF			40.00			
					96.76			
9	IX	223(P) RF			95.45	2012 - 13	2013 - 14	2014 - 15
10	X	223(P) RF			96.40	2013 - 14	2014 - 15	2015 - 16
11	XI	223(P) RF			22.29	2014 - 15	2015 - 16	2016 - 17
		222(P) RF			72.00			
					94.29			
12	XII	222(P) RF			95.40	2015 - 16	2016 - 17	2017 - 18
13	XIII	222(P) RF			97.80	2016 - 17	2017 - 18	2018 - 19
14	XIV	222(P) RF			96.60	2017 - 18	2018 - 19	2019 - 20
15	XV	222(P) RF			93.87	2018 - 19	2019 - 20	2020 - 21
16	XVI	1145(P) PF			89.03	2019 - 20	2020 - 21	2021 - 22
17	XVII	1145(P) PF			90.50	2020 - 21	2021 - 22	2022 - 23
18	XVIII	1145(P) PF			91.50	2021 - 22	2022 - 23	2023 - 24
19	XIX	1145(P) PF			59.00	2022 - 23	2023 - 24	2024 - 25
		1146(P) PF			30.00			
					89.00			
20	XX	1146(P) PF			86.39	2023 - 24	2024 - 25	2025 - 26
Total of Halda IWC Felling Series.					1907.31			
Grand Total of IWC Felling Series of Bramhapuri Range					18777.45			

4. Sindewahi Range.

1. Purkepar IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	243(P) PF			94.40	2004 - 05	2005 - 06	2006 - 07
2	II	243(P) PF			93.60	2005 - 06	2006 - 07	2007 - 08
3	III	243(P) PF			32.15	2006 - 07	2007 - 08	2008 - 09
		242(P) PF			60.00			
					92.15			
4	IV	242(P) PF			94.80	2007 - 08	2008 - 09	2009 - 10
5	V	242(P) PF			95.20	2008 - 09	2009 - 10	2010 - 11
6	VI	242(P) PF			34.09	2009 - 10	2010 - 11	2011 - 12
		240(P) PF			60.00			
					94.09			

7	VII	240(P) PF			100.40	2010 - 11	2011 - 12	2012 - 13
8	VIII	240(P) PF			101.43	2011 - 12	2012 - 13	2013 - 14
9	IX	227 RF			43.34	2012 - 13	2013 - 14	2014 - 15
		1191 PF			18.87			
		1192 PF			0.25			
		1193 PF			7.69			
		1194 PF			16.7			
		1195 PF			3.75			
		1196 PF			8.89			
					99.49			
10	X	241 RF			8.76	2013 - 14	2014 - 15	2015 - 16
		1208 PF			19.99			
		235 RF			6.34			
		236 RF			26.35			
		237 RF			15.17			
		1205 PF			5.37			
		1206 PF			6.07			
		1207 PF			0.60			
					88.65			
11	XI	228(P) RF			95.30	2014 - 15	2015 - 16	2016 - 17
12	XII	228(P) RF			94.80	2015 - 16	2016 - 17	2017 - 18
13	XIII	228(P) RF			28.42	2016 - 17	2017 - 18	2018 - 19
		229(P) RF			67.40			
					95.82			
14	XIV	229(P) RF			92.80	2017 - 18	2018 - 19	2019 - 20
15	XV	229(P) RF			90.60	2018 - 19	2019 - 20	2020 - 21
16	XVI	229(P) RF			88.80	2019 - 20	2020 - 21	2021 - 22
17	XVII	229(P) RF			34.33	2020 - 21	2021 - 22	2022 - 23
		234(P) RF			58.00			
					92.33			
18	XVIII	234(P) RF			91.80	2021 - 22	2022 - 23	2023 - 24
19	XIX	234(P) RF			92.48	2022 - 23	2023 - 24	2024 - 25
20	XX	234(P) RF			92.40	2023 - 24	2024 - 25	2025 - 26
Total of Purkepar IWC Felling Series.					1881.34			

2. Lonwahi IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	1347 PF			2.94	2004 - 05	2005 - 06	2006 - 07
		1348 PF			44.91			
		1349 PF			3.00			
		1350 PF			24.24			
		260 RF			31.32			
		1373 PF			4.27			
		1374 PF			0.11			
					110.79			
2	II	1372 PF			40.69	2005 - 06	2006 - 07	2007 - 08
		250(P) RF			75.00			
					115.69			
3	III	250(P) RF			120.60	2006 - 07	2007 - 08	2008 - 09
4	IV	250(P) RF			8.65	2007 - 08	2008 - 09	2009 - 10
		251(P) RF			112.00			
					120.65			

5	V	251(P) RF			51.96	2008 - 09	2009 - 10	2010 - 11
		1337 PF			10.26			
		1338 PF			47.46			
					109.68			
6	VI	1339 PF			8.69	2009 - 10	2010 - 11	2011 - 12
		1340 PF			23.25			
		1341 PF			9.15			
		1342 PF			16.16			
		1343 PF			1.04			
		1344 PF			17.19			
		1345 PF			1.42			
		1346 PF			30.84			
					107.74			
7	VII	286 RF			13.35	2010 - 11	2011 - 12	2012 - 13
		285(P) RF			100.00			
					113.35			
8	VIII	285(P) RF			120.96	2011 - 12	2012 - 13	2013 - 14
9	IX	284(P) RF			131.43	2012 - 13	2013 - 14	2014 - 15
10	X	284(P) RF			130.40	2013 - 14	2014 - 15	2015 - 16
11	XI	256(P) RF			120.97	2014 - 15	2015 - 16	2016 - 17
12	XII	256(P) RF			66.00	2015 - 16	2016 - 17	2017 - 18
		255(P) RF			50.20			
					116.20			
13	XIII	255(P) RF			115.60	2016 - 17	2017 - 18	2018 - 19
14	XIV	255(P) RF			108.60	2017 - 18	2018 - 19	2019 - 20
15	XV	255(P) RF			109.80	2018 - 19	2019 - 20	2020 - 21
16	XVI	255(P) RF			107.91	2019 - 20	2020 - 21	2021 - 22
17	XVII	254(P) RF			120.00	2020 - 21	2021 - 22	2022 - 23
18	XVIII	254(P) RF			121.40	2021 - 22	2022 - 23	2023 - 24
19	XIX	254(P) RF			119.35	2022 - 23	2023 - 24	2024 - 25
20	XX	254(P) RF			68.62	2023 - 24	2024 - 25	2025 - 26
		259 RF			50.99			
					119.61			
Total of Lonwahi IWC Felling Series.					2340.73			

3. Dhanora IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	261(P) RF			72.39	2004 - 05	2005 - 06	2006 - 07
2	II	261(P) RF			80.40	2005 - 06	2006 - 07	2007 - 08
3	III	261(P) RF			78.60	2006 - 07	2007 - 08	2008 - 09
4	IV	261(P) RF			76.22	2007 - 08	2008 - 09	2009 - 10
5	V	261(P) RF			77.20	2008 - 09	2009 - 10	2010 - 11
6	VI	262(P) RF			93.79	2009 - 10	2010 - 11	2011 - 12
		1375(P) PF			26.00			
					119.79			
7	VII	1375(P) PF			41.31	2010 - 11	2011 - 12	2012 - 13
		263 RF			7.48			
		1382 PF			70.66			
					119.45			

8	VIII	1327 PF			20.65	2011 - 12	2012 - 13	2013 - 14
		1328 PF			6.75			
		264(P) RF			83.00			
					110.40			
9	IX	264(P) RF			109.80	2012 - 13	2013 - 14	2014 - 15
10	X	264(P) RF			108.90	2013 - 14	2014 - 15	2015 - 16
11	XI	264(P) RF			109.60	2014 - 15	2015 - 16	2016 - 17
12	XII	264(P) RF			75.93	2015 - 16	2016 - 17	2017 - 18
		1383 PF			30.99			
		1384 PF			7.20			
		1385 PF			3.00			
		1386 PF			8.94			
		1387 PF			1.62			
					127.68			
13	XIII	1376 PF			10.24	2016 - 17	2017 - 18	2018 - 19
		1377 PF			5.19			
		1378 PF			1.94			
		1379 PF			1.04			
		1380 PF			0.28			
		1381 PF			0.49			
		274 RF			49.02			
		1399 PF			4.63			
		1400 PF			4.67			
		1401 PF			21.28			
		276 RF			17.06			
					115.84			
14	XIV	1407(P) PF			110.40	2017 - 18	2018 - 19	2019 - 20
15	XV	1407(P) PF			17.08	2018 - 19	2019 - 20	2020 - 21
		1408 PF			27.11			
		1409 PF			4.28			
		1410 PF			23.51			
		1411 PF			19.34			
		1412(P) PF			18.00			
					109.32			
16	XVI	1412(P) PF			42.57	2019 - 20	2020 - 21	2021 - 22
		273(P) RF			65.00			
					107.57			
17	XVII	273(P) RF			108.25	2020 - 21	2021 - 22	2022 - 23
18	XVIII	273(P) RF			109.55	2021 - 22	2022 - 23	2023 - 24
19	XIX	273(P) RF			106.73	2022 - 23	2023 - 24	2024 - 25
20	XX	273(P) RF			105.00	2023 - 24	2024 - 25	2025 - 26
Total of Dhanora IWC Felling Series.					2063.09			

4. Chikmara IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	288(P) RF			106.40	2004 - 05	2005 - 06	2006 - 07
2	II	288(P) RF			107.60	2005 - 06	2006 - 07	2007 - 08
3	III	288(P) RF			106.80	2006 - 07	2007 - 08	2008 - 09
4	IV	288(P) RF			107.80	2007 - 08	2008 - 09	2009 - 10
5	V	288(P) RF			72.01	2008 - 09	2009 - 10	2010 - 11
		287(P) RF			32.00			
					104.01			

6	VI	287(P) RF			34.63	2009 - 10	2010 - 11	2011 - 12
		1421 PF			0.40			
		1422 PF			47.11			
		1423 PF			0.04			
		1424 PF			3.95			
		1425 PF			0.50			
		1426 PF			1.22			
		1427(P) PF			20.00			
					107.85			
7	VII	1427(P) PF			46.23	2010 - 11	2011 - 12	2012 - 13
		1404 PF			0.34			
		1405 PF			2.43			
		1406 PF			4.63			
		275(P)RF			55.00			
					108.63			
8	VIII	275(P)RF			109.60	2011 - 12	2012 - 13	2013 - 14
9	IX	275(P)RF			54.93	2012 - 13	2013 - 14	2014 - 15
		1402(P) PF			55.00			
					109.93			
10	X	1402(P) PF			109.80	2013 - 14	2014 - 15	2015 - 16
11	XI	1402(P) PF			57.61	2014 - 15	2015 - 16	2016 - 17
		1403(P) PF			3.39			
		271 RF			18.41			
		1395 PF			18.88			
		1397 PF			4.05			
					102.34			
12	XII	1396 PF			34.56	2015 - 16	2016 - 17	2017 - 18
		1398 PF			76.23			
					110.79			
13	XIII	270 RF			28.59	2016 - 17	2017 - 18	2018 - 19
		1388 PF			66.64			
		1389 PF			2.49			
		1390 PF			2.75			
		1391 PF			4.39			
		1393 PF			0.38			
		1394 PF			3.83			
					109.07			
14	XIV	1392 PF			57.59	2017 - 18	2018 - 19	2019 - 20
		269(P) RF			55.00			
					112.59			
15	XV	269(P) RF			108.90	2018 - 19	2019 - 20	2020 - 21
16	XVI	269(P) RF			110.34	2019 - 20	2020 - 21	2021 - 22
17	XVII	269(P) RF			109.40	2020 - 21	2021 - 22	2022 - 23
18	XVIII	268(P) RF			101.40	2021 - 22	2022 - 23	2023 - 24
19	XIX	268(P) RF			102.10	2022 - 23	2023 - 24	2024 - 25
20	XX	268(P) RF			102.04	2023 - 24	2024 - 25	2025 - 26
Total of Chikmara IWC Felling Series.					2147.39			

5. Chitki IWC Felling Series.								
1	2	3	4	5	6	7	8	9
1	I	266(P) RF			94.40	2004 - 05	2005 - 06	2006 - 07
2	II	266(P) RF			94.60	2005 - 06	2006 - 07	2007 - 08
3	III	266(P) RF			95.35	2006 - 07	2007 - 08	2008 - 09
4	IV	266(P) RF			94.03	2007 - 08	2008 - 09	2009 - 10
5	V	265(P) RF			95.60	2008 - 09	2009 - 10	2010 - 11
6	VI	265(P) RF			94.18	2009 - 10	2010 - 11	2011 - 12
7	VII	265(P) RF			93.29	2010 - 11	2011 - 12	2012 - 13
8	VIII	265(P) RF			94.89	2011 - 12	2012 - 13	2013 - 14
9	IX	265(P) RF			94.56	2012 - 13	2013 - 14	2014 - 15
10	X	265(P) RF			94.63	2013 - 14	2014 - 15	2015 - 16
11	XI	265(P) RF			75.89	}	2014 - 15	2015 - 16
		267(P) RF			20.00			
					95.89			
12	XII	267(P) RF			62.16	2015 - 16	2016 - 17	2017 - 18
13	XIII	267(P) RF			61.88	2016 - 17	2017 - 18	2018 - 19
14	XIV	267(P) RF			62.69	2017 - 18	2018 - 19	2019 - 20
15	XV	267(P) RF			62.41	2018 - 19	2019 - 20	2020 - 21
16	XVI	267(P) RF			58.71	2019 - 20	2020 - 21	2021 - 22
17	XVII	267(P) RF			26.19	}	2020 - 21	2021 - 22
		1312 PF			73.15			
					99.34			
18	XVIII	247(P) RF			94.93	2021 - 22	2022 - 23	2023 - 24
19	XIX	247(P) RF			54.00	}	2022 - 23	2023 - 24
		1306(P) PF			40.00			
					94.00			
20	XX	1306(P) PF			30.70	}	2023 - 24	2024 - 25
		1307 PF			10.85			
		1308 PF			3.56			
		1309 PF			5.54			
		1310 PF			18.21			
		1311 PF			0.94			
		1316 PF			3.32			
		1317 PF			1.72			
		1318 PF			3.03			
		1319 PF			3.89			
		1320 PF			1.23			
		1321 PF			2.58			
					85.57			
Total of Chitki IWC Felling Series.					1723.11			
Grand Total of IWC Felling Series of Sindewahi Range.					10155.30			

5. Sawali Range.

1. Sadagad IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	317(P) RF			107.58	2004 - 05	2005 - 06	2006 - 07
2	II	317(P) RF			107.61	2005 - 06	2006 - 07	2007 - 08
3	III	317(P) RF			108.59	2006 - 07	2007 - 08	2008 - 09

4	IV	317(P) RF			27.09	2007- 08	2008 - 09	2009 - 10
		318(P) RF			80.00			
					107.09			
5	V	318(P) RF			106.75	2008 - 09	2009 - 10	2010 - 11
6	VI	318(P) RF			110.15	2009 - 10	2010 - 11	2011 - 12
7	VII	318(P) RF			108.70	2010 - 11	2011 - 12	2012 - 13
8	VIII	318(P) RF			76.39	2011 - 12	2012 - 13	2013 - 14
		305(P) RF			32.4			
					108.79			
9	IX	305(P) RF			107.50	2012 - 13	2013 - 14	2014 - 15
10	X	305(P) RF			109.40	2013 - 14	2014 - 15	2015 - 16
11	XI	305(P) RF			106.30	2014 - 15	2015 - 16	2016 - 17
12	XII	305(P) RF			108.68	2015 - 16	2016 - 17	2017 - 18
13	XIII	305(P) RF			110.25	2016 - 17	2017 - 18	2018 - 19
14	XIV	305(P) RF			28.05	2017 - 18	2018 - 19	2019 - 20
		306(P) RF			80.25			
					108.30			
15	XV	306(P) RF			109.35	2018 - 19	2019 - 20	2020 - 21
16	XVI	306(P) RF			110.40	2019 - 20	2020 - 21	2021 - 22
17	XVII	306(P) RF			108.40	2020 - 21	2021 - 22	2022 - 23
18	XVIII	306(P) RF			105.40	2021 - 22	2022 - 23	2023 - 24
19	XIX	306(P) RF			100.00	2022 - 23	2023 - 24	2024 - 25
20	XX	306(P) RF			100.06	2023 - 24	2024 - 25	2025 - 26
Total of Sadagad IWC Felling Series.					2149.30			

2. Murmadi IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	307(P) RF			108.32	2004 - 05	2005 - 06	2006 - 07
2	II	307(P) RF			107.35	2005 - 06	2006 - 07	2007 - 08
3	III	307(P) RF			109.55	2006 - 07	2007 - 08	2008 - 09
4	IV	307(P) RF			108.40	2007 - 08	2008 - 09	2009 - 10
5	V	307(P) RF			109.10	2008 - 09	2009 - 10	2010 - 11
6	VI	307(P) RF			42.04	2009 - 10	2010 - 11	2011 - 12
		308(P) RF			65.03			
					107.07			
7	VII	308(P) RF			103.20	2010 - 11	2011 - 12	2012 - 13
8	VIII	308(P) RF			105.40	2011 - 12	2012 - 13	2013 - 14
9	IX	308(P) RF			101.11	2012 - 13	2013 - 14	2014 - 15
10	X	304(P) RF			110.20	2013 - 14	2014 - 15	2015 - 16
11	XI	304(P) RF			109.35	2014 - 15	2015 - 16	2016 - 17
12	XII	304(P) RF			103.39	2015 - 16	2016 - 17	2017 - 18
13	XIII	304(P) RF			104.52	2016 - 17	2017 - 18	2018 - 19
14	XIV	304(P) RF			102.67	2017 - 18	2018 - 19	2019 - 20
15	XV	303(P) RF			108.65	2018 - 19	2019 - 20	2020 - 21
16	XVI	303(P) RF			108.40	2019 - 20	2020 - 21	2021 - 22
17	XVII	303(P) RF			111.35	2020 - 21	2021 - 22	2022 - 23
18	XVIII	303(P) RF			113.39	2021 - 22	2022 - 23	2023 - 24
19	XIX	303(P) RF			11.47	2022 - 23	2023 - 24	2024 - 25
		302(P) RF			105.44			
					116.91			
20	XX	302(P) RF			124.00	2023 - 24	2024 - 25	2025 - 26
Total of Murmadi IWC Felling Series.					2172.33			

3. Rajoli IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	310(P) RF			101.20	2004 - 05	2005 - 06	2006 - 07
2	II	310(P) RF			101.95	2005 - 06	2006 - 07	2007 - 08
3	III	312(P) RF			102.40	2006 - 07	2007 - 08	2008 - 09
4	IV	312(P) RF			101.35	2007 - 08	2008 - 09	2009 - 10
5	V	312(P) RF			102.65	2008 - 09	2009 - 10	2010 - 11
6	VI	312(P) RF			67.13	}	2009 - 10	2010 - 11
		313(P) RF			35.20		2010 - 11	2011 - 12
					102.33			
7	VII	313(P) RF			100.20	2010 - 11	2011 - 12	2012 - 13
8	VIII	313(P) RF			103.19	2011 - 12	2012 - 13	2013 - 14
9	IX	313(P) RF			101.35	2012 - 13	2013 - 14	2014 - 15
10	X	313(P) RF			27.52	}	2013 - 14	2014 - 15
		314(P) RF			80.55		2014 - 15	2015 - 16
					108.07			
11	XI	314(P) RF			101.03	2014 - 15	2015 - 16	2016 - 17
12	XII	314(P) RF			103.40	2015 - 16	2016 - 17	2017 - 18
13	XIII	314(P) RF			100.80	2016 - 17	2017 - 18	2018 - 19
14	XIV	314(P) RF			102.42	2017 - 18	2018 - 19	2019 - 20
15	XV	314(P) RF			27.38	}	2018 - 19	2019 - 20
		315(P) RF			75.00		2019 - 20	2020 - 21
					102.38			
16	XVI	315(P) RF			103.36	2019 - 20	2020 - 21	2021 - 22
17	XVII	315(P) RF			104.27	2020 - 21	2021 - 22	2022 - 23
18	XVIII	315(P) RF			104.39	2021 - 22	2022 - 23	2023 - 24
19	XIX	315(P) RF			102.20	2022 - 23	2023 - 24	2024 - 25
20	XX	315(P) RF			102.83	2023 - 24	2024 - 25	2025 - 26
Total of Rajoli IWC Felling Series.					2051.77			

4. Mundhala IWC Felling Series.

1	2	3	4	5	6	7	8	9
1	I	1428 PF			89.94	}	2004 - 05	2005 - 06
		1429 PF			0.16		2005 - 06	2006 - 07
		289(P) RF			13.40			
					103.50			
2	II	289(P) RF			34.97	}	2005 - 06	2006 - 07
		1430 PF			20.73		2006 - 07	2007 - 08
		1431 PF			5.81			
		1432 PF			3.8			
		1433(P) PF			40.2			
					105.51			
3	III	1433(P) PF			26.87	}	2006 - 07	2007 - 08
		1434(P) PF			13.93		2007 - 08	2008 - 09
		1623(P) PF			60.00			
					100.80			
4	IV	1623(P) PF			15.20	}	2007 - 08	2008 - 09
		1624(P) PF			7.17		2008 - 09	2009 - 10
		1625(P) PF			8.66			
		1626(P) PF			23.83			
		1627(P) PF			0.66			
		298(P) RF			40.20			
					95.72			
5	V	298(P) RF			109.40	2008 - 09	2009 - 10	2010 - 11
6	VI	298(P) RF			85.52	}	2009 - 10	2010 - 11
		1591 PF			5.8		2010 - 11	2011 - 12
		1592 PF			0.11			
		1593 PF			5.2			
		1594 PF			0.33			
		1595 PF			10.43			
					107.39			

7	VII	1596 PF			0.68	2010 - 11	2011 - 12	2012 - 13
		1597 PF			17.55			
		1598 PF			1.49			
		1599 PF			0.69			
		1600 PF			9.7			
		1601 PF			0.56			
		1602 PF			0.03			
		291 RF			36.69			
		1451 PF			31.31			
		1452 PF			1.26			
		1453 PF			0.78			
		1454 PF			0.66			
		1455 PF			1.13			
		1456 PF			1.52			
		1457 PF			1.08			
		1458 PF			4.09			
					109.22			
8	VIII	311(P) RF			99.50	2011 - 12	2012 - 13	2013 - 14
9	IX	311(P) RF			101.90	2012 - 13	2013 - 14	2014 - 15
10	X	311(P) RF			100.90	2013 - 14	2014 - 15	2015 - 16
11	XI	311(P) RF			90.25	2014 - 15	2015 - 16	2016 - 17
12	XII	309(P) RF			101.32	2015 - 16	2016 - 17	2017 - 18
13	XIII	309(P) RF			103.45	2016 - 17	2017 - 18	2018 - 19
14	XIV	309(P) RF			104.20	2017 - 18	2018 - 19	2019 - 20
15	XV	309(P) RF			49.99	2018 - 19	2019 - 20	2020 - 21
		300(P) RF			55.4			
					105.39			
16	XVI	300(P) RF			101.88	2019 - 20	2020 - 21	2021 - 22
17	XVII	300(P) RF			102.90	2020 - 21	2021 - 22	2022 - 23
18	XVIII	300(P) RF			70.40	2021 - 22	2022 - 23	2023 - 24
		1643 PF			14.44			
		1644(P) PF			15.20			
					100.04			
19	XIX	1644(P) PF			44.75	2022 - 23	2023 - 24	2024 - 25
		1645 PF			0.42			
		1646 PF			3.34			
		1647 PF			4.25			
		1648 PF			0.75			
		1649 PF			4.88			
		1650 PF			4.35			
		1674 PF			2.43			
		1675 PF			9.13			
		1676 PF			5.01			
		1677 PF			3.68			
		1678 PF			16.77			
					99.76			
20	XX	1679 PF			105.34	2023 - 24	2024 - 25	2025 - 26
Total of Mundala IWC Felling Series.					2048.37			
Grand Total IWC Felling Series of Sawali Range					8421.77			
Grand Total IWC F.S. of Bramhapuri Division.					69082.04			

APPENDIX NO. L
(Vide para no. 3.8.1)
Statement Showing the Sequence of Felling in Various Working Circles.
Afforestation Working Circle.

S.N.	Coupe No.	Comp. No.	Workable Area.(in ha)	Unworkable Area.(in ha)	Total Area Area.(in ha)	Year of Demarcation & Marking etc.	Year of Felling	Year of Planting	
1	2	3	4	5	6	7	8	9	
1. Chimur Range.									
1. Pitichuwa AWC Felling Series.									
1	I	413 PF			1.17	}	2004 - 05	2005 - 06	2006 - 07
		414 PF			46.23				
		415 PF			1.31				
		416 PF			1.27				
		30 RF			20.15				
		401(P) PF			25.00				
					95.13				
2	II	401(P) PF			94.09	}	2005 - 06	2006 - 07	2007- 08
		1802 UN			5.23				
		402 PF			4.68				
					104.00				
3	III	403 PF			48.28	}	2006 - 07	2007- 08	2008 - 09
		29 RF			31.69				
		378(P) PF			17.00				
					96.97				
4	IV	378(P) PF			97.50		2007- 08	2008 - 09	2009 - 10
5	V	374 PF			46.19	}	2008 - 09	2009 - 10	2010 - 11
		375 PF			3.09				
		1804 UN			3.09				
		376 PF			5.08				
		379 PF			1.45				
		1803 UN			8.37				
		380(P) PF			30.00				
					97.27				
6	VI	380(P) PF			49.39	}	2009 - 10	2010 - 11	2011 - 12
		381(P) PF			45.00				
					94.39				
7	VII	381(P) PF			34.15	}	2010 - 11	2011 - 12	2012 - 13
		377(P) PF			50.00				
					84.15				
8	VIII	377(P) PF			85.66		2011 - 12	2012 - 13	2013 - 14
9	IX	340 PF			5.67	}	2012 - 13	2013 - 14	2014 - 15
		341 PF			1.55				
		342 PF			0.24				
		348(P) PF			90.00				
					97.46				
10	X	348(P) PF			50.48	}	2013 - 14	2014 - 15	2015 - 16
		349 PF			6.47				
		11 RF			8.34				
		345 PF			0.65				
		346 PF			7.18				
		347 PF			38.36				
					111.48				
11	XI	343 PF			5.80	}	2014 - 15	2015 - 16	2016 - 17
		344 PF			5.31				
		337 PF			21.37				

		338 PF			0.22			
		339 PF			2.59			
		335 PF			38.24			
		336(P) PF			30.00			
					103.53			
12	XII	336(P) PF			23.97	2015 - 16	2016 - 17	2017 - 18
		350 PF			1.18			
		351 PF			4.29			
		352 PF.			14.41			
		353 PF.			2.04			
		354 PF.			6.56			
		328 PF			0.59			
		329 PF			12.73			
		330 PF			0.13			
		334 PF			39.43			
					105.33			
13	XIII	331 PF			24.30	2016 - 17	2017 - 18	2018 - 19
		332 PF			2.74			
		333 PF			1.84			
		430 PF			46.02			
		319 PF			4.81			
		324 PF			1.25			
		320 PF			2.73			
		321 PF			2.49			
		322 PF			1.86			
		1805 UN			9.13			
					97.17			
14	XIV	323 PF			59.42	2017 - 18	2018 - 19	2019 - 20
		325 PF			37.33			
					96.75			
15	XV	326 PF			9.83	2018 - 19	2019 - 20	2020 - 21
		327 PF			50.91			
		359 PF			1.44			
		360(P) PF			40.00			
					102.18			
16	XVI	360(P) PF			45.75	2019 - 20	2020 - 21	2021 - 22
		361 PF			8.93			
		362 PF			10.10			
		363 PF			2.88			
		364 PF			15.62			
		365 PF			10.32			
		366 PF			6.31			
		367 PF			7.35			
					107.26			
17	XVII	25 RF			2.33	2020 - 21	2021 - 22	2022 - 23
		24 RF			19.68			
		382 PF			13.38			
		383 PF			12.61			
		384 PF			43.29			
		400 PF			1.89			
		398 PF			14.56			
		399 PF			0.83			
					108.57			
18	XVIII	385 PF			7.55	2021 - 22	2022 - 23	2023 - 24
		386 PF			0.90			
		387 PF			19.01			
		388 PF			24.99			
		389 PF			12.69			
		390(P) PF			20.00			
					25.14			

19	XIX	390(P) PF			86.70	2022 - 23	2023 -24	2024 - 25
20	XX	390(P) PF			59.83	2023 -24	2024 - 25	2025 - 26
		391 PF			4.19			
		392 PF			1.78			
		393 PF			16.58			
		394 PF			0.46			
		395 PF			0.88			
		396 PF			1.74			
		397 PF			1.12			
					86.58			
		Total of Pitichuwa AWC Felling Series.			1943.22			
		Grand Total of AWC Felling Series in Chimur Range			1943.22			

2. Nagbhid Range.

1. Kanpa AWC Felling Series.								
1	I	774 PF			20.09	2004 - 05	2005 - 06	2006 - 07
		775 PF			28.95			
		1816 UN			29.00			
		631 PF.			20.16			
		632 PF.			1.62			
		633 PF.			6.17			
		624 PF			5.96			
		625 PF			35.47			
					147.42			
2	II	626 PF			0.74	2005 - 06	2006 - 07	2007 - 08
		627 PF			0.94			
		628 PF			3.12			
		86 RF			116.55			
		623 PF			28.52			
					149.87			
3	III	619 PF			19.67	2006 - 07	2007 - 08	2008 - 09
		40 RF			35.09			
		496 PF			77.41			
		497 PF			5.11			
					137.28			
4	IV	498(P) PF			135.40	2007 - 08	2008 - 09	2009 - 10
5	V	498(P) PF			31.39	2008 - 09	2009 - 10	2010 - 11
		499 PF			3.12			
		1817 UN			54.05			
		494(P) PF			55.00			
					143.56			
6	VI	494(P) PF			136.25	2009 - 10	2010 - 11	2011 - 12
7	VII	494(P) PF			134.40	2010 - 11	2011 - 12	2012 - 13
8	VIII	494(P) PF			131.76	2011 - 12	2012 - 13	2013 - 14
9	IX	494(P) PF			50.41	2012 - 13	2013 - 14	2014 - 15
		495(P) PF			3.44			
		41 (P) RF			80.00			
					133.85			
10	X	41(P) RF			138.60	2013 - 14	2014 - 15	2015 - 16
11	XI	41(P) RF			134.75	2014 - 15	2015 - 16	2016 - 17
12	XII	41(P) RF			135.35	2015 - 16	2016 - 17	2017 - 18
13	XIII	41(P) RF			135.74	2016 - 17	2017 - 18	2018 - 19
14	XIV	42(P) RF			140.50	2017 - 18	2018 - 19	2019 - 20
15	XV	42(P) RF			142.60	2018 - 19	2019 - 20	2020 - 21
16	XVI	42(P) RF			144.75	2019 - 20	2020 - 21	2021 - 22
17	XVII	42(P) RF			101.07	2020 - 21	2021 - 22	2022 - 23
		43(P) RF			40.00			
					141.07			
18	XVIII	43(P) RF			159.75	2021 - 22	2022 - 23	2023 -24

19	XIX	43(P) RF			109.03	2022 - 23	2023 -24	2024 - 25
		1818 UN			0.52			
		615 PF			4.97			
		616 PF			1.75			
		613 PF			4.96			
		1819 UN			4.96			
		609(P) PF			22.40			
					148.59			
20	XX	609(P) PF			50.80	2023 -24	2024 - 25	2025-26
		606 PF			1.27			
		607 PF			0.77			
		608 PF			28.45			
		614 PF			69.32			
					150.61			
		Total of Kanpa AWC Felling Series.			2822.10			
		Grand Total of AWC Felling Series in Chimur Range			2822.10			

3. Bramhapuri Range.

1. Navegaon AWC Felling Series.

1	I	146 RF			20.17	2004 - 05	2005 - 06	2006 - 07
		977 PF			18.91			
		143 RF			68.80			
					107.88			
2	II	150 RF			27.45	2005 - 06	2006 - 07	2007- 08
		987 PF			67.23			
		988 (P) PF			14.00			
					108.68			
3	III	988(P) PF			38.50	2006 - 07	2007- 08	2008 - 09
		989 PF			0.93			
		990 PF			4.80			
		1825 UN			10.97			
		182 RF			59.34			
		183 RF			17.57			
					132.11			
4	IV	1084 PF			32.46	2007- 08	2008 - 09	2009 - 10
		1085 PF			5.28			
		1086 PF			2.17			
		1087 PF			1.02			
		1088 PF			9.38			
		1089 PF			1.60			
		1090 PF			6.66			
		1091 PF			1.52			
		1098 PF			39.17			
		186 RF			5.57			
		187 RF			0.56			
		188 RF			0.25			
		189 RF			1.66			
					107.30			
5	V	185 RF			115.34	2008 - 09	2009 - 10	2010 - 11
6	VI	1099 PF			1.20	2009 - 10	2010 - 11	2011 - 12
		1100 PF			1.06			
		1101 PF			4.87			
		1826 UN			2.53			
		969 PF			6.08			
		970 PF			2.85			
		971 PF			13.45			
		972 PF			41.37			
		991 PF			12.44			
		992 PF			0.79			

		1028 PF			0.12	}			
		1029 PF			23.25				
					110.01				
7	VII	1030 PF			18.56	}	2010 - 11	2011 - 12	2012 - 13
		1031 PF			0.45				
		1032 PF			21.65	}			
		1033 PF			0.83				
		1034 PF			2.37	}			
		159 RF			51.29				
		160 RF			4.29	}			
					99.44				
8	VIII	1035 PF			73.23	}	2011 - 12	2012 - 13	2013 - 14
		1036 PF			19.23				
					92.46				
9	IX	162 (P) RF			104.20		2012 - 13	2013 - 14	2014 - 15
10	X	162 (P) RF			104.37		2013 - 14	2014 - 15	2015 - 16
11	XI	1037 PF			39.88	}	2014 - 15	2015 - 16	2016 - 17
		1038(P) PF			67.00				
					106.88				
12	XII	1038(P) PF			20.76	}	2015 - 16	2016 - 17	2017 - 18
		1039 PF			3.86				
		1040 PF			19.95	}			
		1827 UN			50.21				
					94.78				
13	XIII	151 RF			15.13	}	2016 - 17	2017 - 18	2018 - 19
		993 PF			48.46				
		994 PF			0.08	}			
		995 PF			0.19				
		996 PF			0.28	}			
		997 PF			0.95				
		998 PF			0.15	}			
		999 PF			0.59				
		1000 PF			14.36	}			
		1001 PF			27.60				
					107.79				
14	XIV	1002 PF			4.24	}	2017 - 18	2018 - 19	2019 - 20
		1003 PF			63.07				
		955 PF			10.08	}			
		956 PF			0.07				
		957 PF			25.57	}			
		958 PF			8.87				
		959 PF			0.47	}			
					112.37				
15	XV	152 RF			77.70	}	2018 - 19	2019 - 20	2020 - 21
		1004 (P) PF			40.00				
					117.70				
16	XVI	1004(P) PF			116.80		2019 - 20	2020 - 21	2021 - 22
17	XVII	1004(P) PF			117.20		2020 - 21	2021 - 22	2022 - 23
18	XVIII	1004(P) PF			116.81		2021 - 22	2022 - 23	2023 -24
19	XIX	1004(P) PF			117.31		2022 - 23	2023 -24	2024 - 25
20	XX	1004(P) PF			89.85	}	2023 -24	2024 - 25	2025 - 26
		1005 PF			28.65				
		1006 PF			0.76	}			
		1007 PF			0.61				
					119.87				
	Total of Navegaon AWC Felling Series.				2209.30				
2. Awalgaon AWC Felling Series.									
1	I	954 PF			5.77	}	2004 - 05	2005 - 06	2006 - 07

		1008(P) PF			113.00			
					118.77			
2	II	1008(P) PF			24.25	2005 - 06	2006 - 07	2007 - 08
		1009 PF			8.26			
		1010(P) PF			86.50			
					119.01			
3	III	1010(P) PF			54.88	2006 - 07	2007 - 08	2008 - 09
		1011 PF			17.06			
		1046 PF			17.42			
		1047 PF			20.64			
		1048 PF			1.48			
					111.48			
	IV	1012 PF			124.61	2007 - 08	2008 - 09	2009 - 10
	V	165(P) RF			108.15	2008 - 09	2009 - 10	2010 - 11
	VI	165(P) RF			109.16	2009 - 10	2010 - 11	2011 - 12
	VII	1052 PF			129.85	2010 - 11	2011 - 12	2012 - 13
	VIII	1053 PF			30.35	2011 - 12	2012 - 13	2013 - 14
		1054 PF			7.11			
		1055 PF			3.00			
		171 RF			66.98			
					107.44			
	IX	172 RF			39.28	2012 - 13	2013 - 14	2014 - 15
		174 RF			85.93			
					125.21			
	X	173 RF			42.39	2013 - 14	2014 - 15	2015 - 16
		1062 PF			14.75			
		1063 PF			6.80			
		1064 PF			1.56			
		1065 PF			16.65			
		1066 PF			3.38			
		1067 PF			5.21			
		1068 PF			24.44			
		1069 PF			1.18			
		1070 PF			3.99			
					120.35			
	XI	1828 UN			6.90	2014 - 15	2015 - 16	2016 - 17
		1829 UN			23.56			
		1830 UN			2.17			
		1138(P) PF			80.00			
					112.63			
12	XII	1138(P) PF			115.00	2015 - 16	2016 - 17	2017 - 18
13	XIII	1138(P) PF			116.50	2016 - 17	2017 - 18	2018 - 19
14	XIV	1138(P) PF			116.50	2017 - 18	2018 - 19	2019 - 20
15	XV	1138(P) PF			116.50	2018 - 19	2019 - 20	2020 - 21
16	XVI	1138(P) PF			117.10	2019 - 20	2020 - 21	2021 - 22
17	XVII	1139 PF			0.19	2020 - 21	2021 - 22	2022 - 23
		1140 PF			6.16			
		1141 PF			0.57			
		1142 PF			55.38			
		1143 PF			0.40			
		1144 PF			6.00			
		1168(P) PF			50.00			
					118.70			
18	XVIII	1168(P) PF			125.00	2021 - 22	2022 - 23	2023 - 24
19	XIX	1168(P) PF			50.16	2022 - 23	2023 - 24	2024 - 25
		1169 PF			2.27			
		1170 PF			0.10			
		1171 PF			0.57			
		1172 PF			1.00			
		1173 PF			0.55			

		1174 PF			51.57			
		1175 PF			0.12			
		1176 PF			4.34			
		1177 PF			0.35			
		1178 PF			10.64			
					121.87			
20	XX	1186 PF			28.22	2023 -24	2024 - 25	2025-26
		1187 PF			3.50			
		1188 PF			0.71			
		1189 PF			93.94			
		1190 PF			0.30			
					126.67			
		Total of Navegaon AWC Felling Series.			2360.50			
		Grand Total of Bramhapuri Range AWC Felling Series			4569.80			

4. Sindewahi Range.

1. Murmadi AWC Felling Series.

1	I	1244 PF			3.12	2004 - 05	2005 - 06	2006 - 07
		1245 PF			15.40			
		1246 PF			6.46			
		1247 PF			10.81			
		1833 UN			0.89			
		1285 PF			37.53			
		1286 PF			20.81			
		245 RF			47.09			
					142.11			
2	II	1287 PF			67.29	2005 - 06	2006 - 07	2007 - 08
		1288 PF			58.00			
		1289 PF			6.58			
		1291 PF			0.24			
		1292 PF			2.21			
					134.32			
3	III	1290 PF			46.23	2006 - 07	2007 - 08	2008 - 09
		246 RF			79.16			
		1297 PF			11.17			
					136.56			
4	IV	1293 PF			49.48	2007 - 08	2008 - 09	2009 - 10
		1294 PF			0.76			
		1295 PF			0.22			
		1296 PF			1.58			
		1298 PF			13.29			
		1299 PF			43.90			
		1300 PF			13.72			
		1301 PF			17.54			
					140.49			
5	V	1302 PF			12.14	2008 - 09	2009 - 10	2010 - 11
		1303 PF			47.99			
		1304 PF			35.35			
		1305 PF			8.75			
		1834 UN			30.91			
					135.14			
6	VI	1313 PF			4.72	2009 - 10	2010 - 11	2011 - 12
		1314 PF			0.90			
		1315 PF			1.57			
		248 RF			116.55			
					123.74			
7	VII	1835 UN			85.76	2010 - 11	2011 - 12	2012 - 13
		272 B-Class.			80.94			
					166.70			
8	VIII	1836 UN			42.54	2011 - 12	2012 - 13	2013 - 14

		1837 UN		6.06			
		277 RF		80.80			
				129.40			
9	IX	230 RF		83.81	2012 - 13	2013 - 14	2014 - 15
		231 RF		17.94			
		232 RF		0.51			
		1197 PF		37.93			
				140.19			
10	X	1413 PF		93.91	2013 - 14	2014 - 15	2015 - 16
		1838 UN		15.14			
		278 RF		0.90			
		279 RF		2.06			
		280 RF		8.37			
		1839 UN		17.70			
				138.08			
11	XI	1414 PF		0.23	2014 - 15	2015 - 16	2016 - 17
		1415 PF		40.70			
		1416 PF		40.85			
		1840 UN		2.43			
		281 RF		22.02			
		1418 PF		30.33			
				136.56			
12	XII	1417 PF		50.23	2015 - 16	2016 - 17	2017 - 18
		1419 PF		2.74			
		1420 PF		1.08			
		1367 PF		0.72			
		1368 PF		34.07			
		1369 PF		7.30			
		1370 PF		5.27			
		1371(P) PF		37.00			
				138.41			
13	XIII	1371(P) PF		26.35	2016 - 17	2017 - 18	2018 - 19
		1841 UN		1.08			
		1842 UN		3.42			
		1266 PF		105.67			
				136.52			
14	XIV	1267 PF		105.29	2017 - 18	2018 - 19	2019 - 20
		1268 PF		0.81			
		1269 PF		14.78			
		1270 PF		1.22			
		1271 PF		5.49			
		1272 PF		5.57			
		1273 PF		2.23			
		1274 PF		2.83			
		1275 PF		1.62			
		1276 PF		6.30			
				146.14			
15	XV	253 RF		31.80	2018 - 19	2019 - 20	2020 - 21
		1361 PF		22.56			
		1362 PF		45.59			
		1363 PF		0.49			
		1364 PF		0.15			
		1365 PF		8.77			
		1366 PF		14.10			
		1843 UN		10.40			
				133.86			
16	XVI	252 (P) RF		136.50	2019 - 20	2020 - 21	2021 - 22
17	XVII	252 (P) RF		73.44	2020 - 21	2021 - 22	2022 - 23
		1360 PF		30.37			
		1361 PF		22.56			

					130.12			
18	XVIII	1352 PF			21.90	}	2021 - 22	2022 - 23
		1353 PF			112.11			2023 - 24
					134.01			
19	XIX	1354 PF			17.65	}	2022 - 23	2023 -24
		1355 PF			57.45			2024 - 25
		1356 PF			4.55	}		
		1357 PF			1.29			
		1358 PF			1.49	}		
		1359 PF			0.88			
		1844 UN			3.12	}		
		1333(P) PF			50.00			
					136.43			
20	XX	1333(P) PF			27.08	}	2023 -24	2024 - 25
		1334 PF			12.67			2025-26
		1335 PF			0.39	}		
		1336 PF			0.21			
		1331PF			58.75	}		
		1332 PF			15.34			
		249 RF			9.86	}		
		1329 PF			6.34			
		1330 PF			2.16	}		
		1845 UN			23.71			
					156.51			
Total of Murmadi AWC Felling Series.					2771.79			
Grand Total Sindewahi Range AWC Felling Series.					2771.79			
5. Sawali Range.								
1. Umri AWC Felling Series.								
1	I	1537 PF			3.40	}	2004 - 05	2005 - 06
		1535 PF			22.16			2006 - 07
		1536 PF			2.50	}		
		1531 PF			4.57			
		1532 PF			7.09	}		
		1533 PF			1.35			
		1534(P) PF			65.00	}		
					106.07			
2	II	1534(P) PF			102.64		2005 - 06	2006 - 07
3	III	1534(P) PF			102.50		2006 - 07	2007- 08
4	IV	1534(P) PF			102.50		2007- 08	2008 - 09
5	V	1534(P) PF			102.50		2008 - 09	2009 - 10
6	VI	1522(P) PF			105.27		2009 - 10	2010 - 11
7	VII	1522(P) PF			44.00	}	2010 - 11	2011 - 12
		1523 PF			4.70			2012 - 13
		1524 PF			3.38	}		
		1525 PF			23.65			
		1526 PF			0.66	}		
		1521 PF			4.04			
		1516 PF			3.92	}		
		1517 PF			10.70			
		1518 PF			9.52	}		
		1519 PF			0.43			
		1520 PF			2.90	}		
					107.90			
8	VIII	1527(P) PF			102.52		2011 - 12	2012 - 13
9	IX	1527(P) PF			102.00		2012 - 13	2013 - 14
10	X	1527(P) PF			70.00	}	2013 - 14	2014 - 15
		1528(P) PF			32.40			2015 - 16
					102.40			

11	XI	1528(P) PF			27.70	2014 - 15	2015 - 16	2016 - 17
		1529 PF			9.09			
		1530 PF			1.41			
		1515 PF			15.12			
		1514 PF			10.90			
		1513 PF			41.97			
					106.19			
12	XII	1512 PF			43.27	2015 - 16	2016 - 17	2017 - 18
		1508 PF			4.01			
		1509 PF			0.92			
		1510 PF			3.08			
		1511 PF			11.21			
		1855 UN			20.51			
		294 RF			2.43			
		1550(P) PF			20.00			
					105.43			
13	XIII	1550(P) PF			67.17	2016 - 17	2017 - 18	2018 - 19
		1704(P) PF			40.00			
					107.17			
14	XIV	1704(P) PF			50.18	2017 - 18	2018 - 19	2019 - 20
		1705(P) PF			51.57			
					101.75			
15	XV	1705(P) PF			20.00	2018 - 19	2019 - 20	2020 - 21
		1551(P) PF			85.42			
					105.42			
16	XVI	1551(P) PF			44.00	2019 - 20	2020 - 21	2021 - 22
		1552(P) PF			64.62			
					108.62			
17	XVII	1552(P) PF			100.00	2020 - 21	2021 - 22	2022 - 23
18	XVIII	1552(P) PF			100.00	2021 - 22	2022 - 23	2023 - 24
19	XIX	1553 PF			7.13	2022 - 23	2023 - 24	2024 - 25
		1554 PF			1.00			
		1555 PF			6.12			
		1556 PF			2.20			
		1557 PF			27.91			
		1558 PF			0.59			
		1507(P) PF			47.00			
					91.95			
20	XX	1507(P) PF			100.51	2023 - 24	2024 - 25	2025 - 26
		Total of Umri AWC Felling Series.			2063.34			

2. Sonapur AWC Felling Series.

1	I	1502(P) PF			108.10	2004 - 05	2005 - 06	2006 - 07
2	II	1502(P) PF			107.50	2005 - 06	2006 - 07	2007 - 08
3	III	1502(P) PF			107.90	2006 - 07	2007 - 08	2008 - 09
4	IV	1502(P) PF			109.10	2007 - 08	2008 - 09	2009 - 10
5	V	1502(P) PF			107.80	2008 - 09	2009 - 10	2010 - 11
6	VI	1502(P) PF			108.25	2009 - 10	2010 - 11	2011 - 12
7	VII	1502(P) PF			107.92	2010 - 11	2011 - 12	2012 - 13
8	VIII	1503 PF			22.88	2011 - 12	2012 - 13	2013 - 14
		1504 PF			1.38			
		1505 PF			8.73			
		1506(P) PF			75.00			
					107.99			
9	IX	1506(P) PF			55.70	2012 - 13	2013 - 14	2014 - 15
		293(P) RF			55.00			
					110.70			
10	X	293(P) RF			108.50	2013 - 14	2014 - 15	2015 - 16
11	XI	293(P) RF			77.69	2014 - 15	2015 - 16	2016 - 17

					107.69			
12	XII	1501(P) PF			107.85	2015 - 16	2016 - 17	2017 - 18
13	XIII	1501(P) PF			108.00	2016 - 17	2017 - 18	2018 - 19
14	XIV	1501(P) PF			54.00	}	2017 - 18	2018 - 19
		1496(P) PF			50.51			2019 - 20
					104.51			
15	XV	1496(P) PF			33.00	}	2018 - 19	2019 - 20
		1497 PF			41.93			2020 - 21
		1498 PF			1.34			
		1499 PF			17.45			
		1500 PF			9.20			
					102.92			
16	XVI	1485 PF			50.61	}	2019 - 20	2020 - 21
		1486 PF			2.26			2021 - 22
		1487 PF			1.03			
		1488 PF			0.05			
		1489 PF			3.20			
		1490 PF			2.29			
		1491(P) PF			40.00			
					99.44			
17	XVII	1491(P) PF			74.01	}	2020 - 21	2021 - 22
		1492(P) PF			25.00			2022 - 23
					99.01			
18	XVIII	1492(P) PF			64.72	}	2021 - 22	2022 - 23
		1493 PF			10.51			2023 - 24
		1494 PF			22.64			
		1495 PF			0.27			
					98.14			
19	XIX	1559 PF			99.05	2022 - 23	2023 - 24	2024 - 25
20	XX	1560 PF			66.73	}	2023 - 24	2024 - 25
		1561 PF			31.26			2025 - 26
		1562 PF			8.31			
					106.30			
	Total of Sonapur AWC Felling Series.				2116.67			

3. Antargaon AWC Felling Series.

1	I	1563 PF			4.31	}	2004 - 05	2005 - 06	2006 - 07
		1564 PF			3.71				
		295 RF			84.17				
		1567 PF			4.11				
		1568 PF			7.69				
					103.99				
2	II	1565 PF			104.94	2005 - 06	2006 - 07	2007 - 08	
3	III	1566 PF			53.50	}	2006 - 07	2007 - 08	2008 - 09
		1569 PF			20.06				
		1570 PF			0.40				
		1483 PF			0.12				
		1484 PF			2.74				
		1571(P) PF			25.00				
					101.82				
4	IV	1571(P) PF			41.58	}	2007 - 08	2008 - 09	2009 - 10
		1572(P) PF			60.00				
					101.58				
5	V	1572(P) PF			56.84	}	2008 - 09	2009 - 10	2010 - 11

		1573 PF			15.08			
		296(P) RF			30.00			
					101.92			
6	VI	296(P) RF			33.66	2009 - 10	2010 - 11	2011 - 12
		1574 PF			15.04			
		1575 PF			14.98			
		1576 PF			18.00			
		1577 PF			12.22			
		1578 PF			1.85			
		1579 PF			6.14			
					101.89			
7	VII	1580 PF			27.57	2010 - 11	2011 - 12	2012 - 13
		1480 PF			0.72			
		1481 PF			72.19			
					100.48			
8	VIII	1479 PF			24.96	2011 - 12	2012 - 13	2013 - 14
		1482 PF			4.90			
		1476 PF			39.84			
		1477 PF			0.55			
		1478 PF			9.34			
		292 RF			21.30			
		1474 PF			0.32			
		1475 PF			1.68			
					102.89			
9	IX	1473 PF			90.88	2012 - 13	2013 - 14	2014 - 15
		1463 PF			17.17			
					108.05			
10	X	1464 PF			4.46	2013 - 14	2014 - 15	2015 - 16
		1465 PF			8.77			
		1466 PF			1.21			
		1467 PF			20.66			
		1468 PF			0.24			
		1469 PF			17.82			
		1470 PF			3.00			
		1462 PF			3.15			
		1459 PF			0.58			
		1460 PF			1.89			
		1443 PF			4.62			
		1472 PF			3.07			
		1471 PF			32.10			
					101.57			
11	XI	1461 PF			111.81	2014 - 15	2015 - 16	2016 - 17
12	XII	1441 PF			91.51	2015 - 16	2016 - 17	2017 - 18
		1444 PF			9.82			
					101.33			
13	XIII	1442 PF			34.71	2016 - 17	2017 - 18	2018 - 19
		1445 PF			1.92			
		1446 PF			4.75			
		1447 PF			12.68			
		1448 PF			6.81			
		1449 PF			28.58			
		1450 PF			3.82			
		290(P) RF			10.00			
					103.27			
14	XIV	290(P) RF			102.00	2017 - 18	2018 - 19	2019 - 20
15	XV	290(P) RF			77.54	2018 - 19	2019 - 20	2020 - 21
		1581(P) PF			25.00			
					102.54			
16	XVI	1581(P) PF			32.33	2019 - 20	2020 - 21	2021 - 22

		1582 PF			12.31			
		1583 PF			2.21			
		297 RF			29.92			
		1603 PF			14.63			
		1604 PF			2.36			
		1856 UN			3.22			
					96.98			
17	XVII	1584 PF			15.54	2020 - 21	2021 - 22	2022 - 23
		1585 PF			17.06			
		1586 PF			0.45			
		1587 PF			75.73			
					108.78			
18	XVIII	1588 PF			2.88	2021 - 22	2022 - 23	2023 -24
		1589 PF			1.33			
		1590 PF			0.57			
		1605 PF			100.10			
		1606 PF			3.02			
		1607 PF			0.89			
		1608 PF			1.01			
					109.80			
19	XIX	1609 PF			5.97	2022 - 23	2023 -24	2024 - 25
		1610 PF			18.94			
		1611 PF			6.33			
		1612 PF			5.09			
		1613 PF			3.24			
		1614 PF			4.54			
		1615 PF			0.5			
		1616 PF			2.23			
		1617 PF			1.26			
		1618 PF			1.09			
		1619 PF			0.57			
		1620 PF			2.82			
		1621 PF			6.52			
		1622 PF			0.72			
		1435(P) PF			40.47			
					100.29			
20	XX	1435(P) PF			54.00	2023 -24	2024 - 25	2025-26
		1436 PF			17.85			
		1437 PF			6.88			
		1438 PF			6.87			
		1439 PF			0.57			
		1440 PF			5.15			
					91.32			
Total of Antragaon AWC Felling Series.					2057.25			
Gran Total of Sawali Range AWC Felling Series.					6237.26			
Grand Total Brahampuri Division AWC Felling Series.					18344.17			

APPENDIX NO. LI**(Vide para no. 5.5.1)****Statement Showing the Sequence of Felling in Various Working Circles.****Pasture Working Circle.**

S.N.	Coupe No.	Comp. No.	Workable Area.(in ha)	Unworkable Area.(in ha)	Total Area Area.(in ha)	Year of Demarcation & Marking etc.	Year of Felling	Year of Planting
1	2	3	4	5	6	7	8	9

1. Nagbhid Range.**1. Mindala PWC Felling Series.**

1	I	699 PF			3.30	}	2004 - 05	2005 - 06	2006 - 07
		700 PF			25.52				
		693 PF			20.84				
		694 PF			10.45				
		695 PF			15.30				
		696 PF			33.36				
		697 PF			25.23				
					134.00				
2	II	698 PF			64.92	}	2005 - 06	2006 - 07	2007 - 08
		1807(P) UN			65.00				
					129.92				
3	III	1807 UN (P)			113.79	}	2006 - 07	2007 - 08	2008 - 09
		1808 UN (P)			20.00				
					133.79				
4	IV	1808 UN (P)			20.74	}	2007 - 08	2008 - 09	2009 - 10
		707 PF			0.80				
		708 PF			0.89				
		709 PF			3.33				
		710 PF			1.30				
		711 PF			51.67				
		102 RF			22.38				
		103 RF			14.01				
		1809 UN			9.60				
		720 PF			1.35				
		670 PF			3.09				
		1810 UN			4.20				
					133.36				
5	V	678 PF			1.21	}	2008 - 09	2009 - 10	2010 - 11
		1811 UN			3.27				
		669 PF			41.61				
		1812 UN			9.29				
		651 PF			0.94				
		652 PF			1.94				
		653 PF			1.99				
		654 PF			1.12				
		655 PF			0.06				
		656 PF			2.95				
		657 PF			4.00				
		658 PF			5.24				
		1813(P) UN			60.00				
					133.62				

6	VI	1813(P) UN			82.99	2009 - 10	2010 - 11	2011 - 12
		645 PF			4.66			
		646 PF			1.76			
		647 PF			10.61			
		648 PF			3.40			
		649 PF			11.16			
		650 PF			3.61			
		730 PF			16.38			
					134.57			
7	VII	731 PF			7.36	2010 - 11	2011 - 12	2012 - 13
		109 RF			42.50			
		732 PF			54.19			
		733(P) PF			25.00			
					129.05			
8	VIII	734(P) PF			42.00	2011 - 12	2012 - 13	2013 - 14
		734(P) PF			80.00			
					122.00			
9	IX	734(P) PF			26.49	2012 - 13	2013 - 14	2014 - 15
		735 PF			4.49			
		736 PF			1.18			
		737 PF			0.55			
		738 PF			0.30			
		748 PF			0.88			
		749 PF			22.34			
		739 PF			4.00			
		740 PF			17.17			
		741 PF			6.76			
		750 PF			0.40			
		751 PF			23.62			
		752 PF			19.90			
					128.08			
10	X	753PF			1.50	2013 - 14	2014 - 15	2015 - 16
		110 RF			27.04			
		754 PF			49.63			
		755 PF			17.16			
		756(P) PF			30.00			
					125.33			
11	XI	756(P) PF			23.25	2014 - 15	2015 - 16	2016 - 17
		1814 UN			2.45			
		635 PF			111.98			
					137.68			
12	XII	759 PF			106.46	2015 - 16	2016 - 17	2017 - 18
		760 PF			13.95			
					120.41			
13	XIII	111 RF			45.62	2016 - 17	2017 - 18	2018 - 19
		557 PF			62.01			
		558 PF			21.70			
					129.33			
14	XIV	763 PF			119.12	2017 - 18	2018 - 19	2019 - 20
		761 PF			5.16			
		762 PF			6.88			
					131.16			

15	XV	764 PF			48.17	}	2018 - 19	2019 - 20	2020 - 21
		765 PF			1.06				
		766 PF			4.70				
		767 PF			8.99				
		768 PF			74.93				
					137.85				
16	XVI	769 PF			135.84	}	2019 - 20	2020 - 21	2021 - 22
17	XVII	770 PF			20.30		2020 - 21	2021 - 22	2022 - 23
		111 RF			28.07				
		771(P) PF			80.70				
					129.07				
18	XVIII	771(P) PF			11.00	}	2021 - 22	2022 - 23	2023 -24
		772 PF			12.05				
		773 PF			1.17				
		1815 UN			5.43				
		778 PF			65.64				
		779 PF			1.92	}			
		780(P) PF			18.36				
					115.57				
19	XIX	780(P) PF			28.31		2022 - 23	2023 -24	2024 - 25
		781 PF			31.28				
		782 PF			30.02				
		783(P) PF			38.40				
					128.01				
20	XX	783(P) PF			45.98	}	2023 -24	2024 - 25	2025-26
		784 PF			1.31				
		798 PF			1.18				
		799 PF			1.38				
		800 PF			75.14				
					124.99				
Total of Mindala AWC Felling Series.					2593.63				

2. Brahampuri Range
1. Mui PWC Felling Series.

1	I	130 RF			16.77	}	2004 - 05	2005 - 06	2006 - 07
		920 PF			9.42				
		921 PF			39.40				
		922 PF			10.35				
		923 PF			15.72				
		924 PF			0.43	}			
		925 PF			30.76				
		926 PF			4.09				
					126.94				
2	II	931 PF			3.15	}	2005 - 06	2006 - 07	2007- 08
		932 PF			0.71				
		933 PF			16.54				
		934 PF			19.12				
		935 PF			4.47				
		138 RF			58.44	}			
		949 PF			9.66				
					112.09				

3	III	944 PF			36.13	2006 - 07	2007- 08	2008 - 09
		945 PF			2.43			
		946 PF			10.15			
		947 PF			10.47			
		948 PF			3.53			
		941 PF			13.79			
		937 PF			5.83			
		938(P) PF			40.00			
					122.33			
4	IV	938(P) PF			114.80	2007- 08	2008 - 09	2009 - 10
5	V	936(P) PF			118.30	2008 - 09	2009 - 10	2010 - 11
6	VI	936(P) PF			40.91	2009 - 10	2010 - 11	2011 - 12
		940 P.F			64.92			
					105.83			
7	VII	939 PF			92.90	2010 - 11	2011 - 12	2012 - 13
		953 PF			0.73			
		952(P) PF			27.92			
					121.55			
8	VIII	952(P) PF			100.00	2011 - 12	2012 - 13	2013 - 14
9	IX	952(P) PF			100.00	2012 - 13	2013 - 14	2014 - 15
10	X	952(P) PF			100.00	2013 - 14	2014 - 15	2015 - 16
11	XI	139 RF			93.36	2014 - 15	2015 - 16	2016 - 17
		951(P) PF			18.76			
					112.12			
12	XII	951(P) PF			44.22	2015 - 16	2016 - 17	2017 - 18
		943(P) PF			50.21			
		942 PF			28.31			
					122.74			
13	XIII	943(P) PF			133.02	2016 - 17	2017 - 18	2018 - 19
14	XIV	137 RF			131.56	2017 - 18	2018 - 19	2019 - 20
15	XV	950(P) PF			115.83	2018 - 19	2019 - 20	2020 - 21
16	XVI	950(P) PF			118.20	2019 - 20	2020 - 21	2021 - 22
17	XVII	950(P) PF			114.10	2020 - 21	2021 - 22	2022 - 23
18	XVIII	950(P) PF			115.19	2021 - 22	2022 - 23	2023 -24
19	XIX	960 PF			53.54	2022 - 23	2023 -24	2024 - 25
		961 PF			0.67			
		966 PF			10.13			
		967 PF			0.09			
		968 PF			5.54			
		140 RF			15.39			
		141 RF			4.16			
		142 RF			35.60			
					125.12			
20	XX	964 PF			0.04	2023 -24	2024 - 25	2025-26
		965 PF			14.74			
		973 PF			11.17			
		974 PF			12.79			
		975 PF			2.78			
		976 PF			2.71			
		144 RF			9.41			
		145 RF			77.62			
					131.26			
	Total of Mui PWC Felling Series.				2340.98			

3. Sindewahi Range.
1. Minzari PWC Felling Series.

1	I	233 RF			112.89	2004 - 05	2005 - 06	2006 - 07
2	II	1198 PF			37.75	2005 - 06	2006 - 07	2007 - 08
		1199 PF			1.81			
		1322 PF			8.60			
		1323 PF			0.34			
		1324 PF			1.07			
		1325 PF			0.88			
		1326 PF			34.11			
		238(P) RF			30.00			
					114.56			
3	III	238(P) RF			116.00	2006 - 07	2007 - 08	2008 - 09
4	IV	238(P) RF			116.00	2007 - 08	2008 - 09	2009 - 10
5	V	238(P) RF			32.21	2008 - 09	2009 - 10	2010 - 11
		239(P) RF			85.00			
					117.21			
6	VI	239(P) RF			118.00	2009 - 10	2010 - 11	2011 - 12
7	VII	239(P) RF			117.00	2010 - 11	2011 - 12	2012 - 13
8	VIII	239(P) RF			35.32	2011 - 12	2012 - 13	2013 - 14
		1200 PF			32.18			
		1201 PF			0.29			
		1202 PF			0.15			
		1203 PF			10.98			
		1204 PF			3.48			
		1209 PF			0.87			
		1210(P) PF			34.00			
					117.27			
9	IX	1210(P) PF			34.03	2012 - 13	2013 - 14	2014 - 15
		1211 PF			11.39			
		1212 PF			14.23			
		1213 PF			44.69			
		1215 PF			4.21			
		1216 PF			6.30			
					114.85			
10	X	1217 PF			124.19	2013 - 14	2014 - 15	2015 - 16
11	XI	1218 PF			58.11	2014 - 15	2015 - 16	2016 - 17
		1219 PF			56.13			
					114.24			
12	XII	1214 PF			28.41	2015 - 16	2016 - 17	2017 - 18
		1220 PF			18.55			
		1221 PF			16.84			
		1224 PF			35.88			
		1225 PF			4.44			
					104.12			
13	XIII	1226 PF			41.16	2016 - 17	2017 - 18	2018 - 19
		244 RF			22.52			
		1222 PF			2.08			
		1223 PF			46.22			
		1227 PF			6.36			
					118.34			

14	XIV	1260 PF			9.08	}	2017 - 18	2018 - 19	2019 - 20
		1261 PF			0.28				
		1262 PF			36.45				
		1263 PF			0.81				
		1264(P) PF			70.00				
					116.62				
15	XV	1264(P) PF			57.13	}	2018 - 19	2019 - 20	2020 - 21
		1831 UN			1.49				
		1277(P) PF			60.00				
					118.62				
16	XVI	1277(P) PF			24.11	}	2019 - 20	2020 - 21	2021 - 22
		1265 PF			12.77				
		1278 PF			6.79				
		1280 PF			1.98				
		1279(P) PF			70.00				
					115.65				
17	XVII	1279(P) PF			15.05	}	2020 - 21	2021 - 22	2022 - 23
		1259 PF			33.31				
		1228 PF			17.95				
		1229 PF			0.85				
		1230 PF			4.42				
		1231 PF			10.23				
		1232 PF			11.00				
		1832 UN			1.64				
		1233 PF			5.49				
		1234 PF			7.14				
		1235 PF			0.1				
		1236 PF			6.62				
		1237 PF			1.34				
					115.14				
18	XVIII	1238 PF			5.86		2021 - 22	2022 - 23	2023 -24
		1239 PF			1.6				
		1240 PF			16.16				
		1255 PF			2.08				
		1256 PF			1.51				
		1257 PF			0.65				
		1258 PF			7.86				
		1241 PF			0.62				
		1242 PF			4.25				
		1243 PF			1.81				
		1253 PF			0.30				
		1254 PF			13.04				
		1281(P) PF			65.00				
					120.74				
19	XIX	1281(P) PF			118.00		2022 - 23	2023 -24	2024 - 25
20	XX	1281(P) PF			46.73	}	2023 -24	2024 - 25	2025 - 26
		1282 PF			3.83				
		1249 PF			0.48				
		1250 PF			25.78				
		1251 PF			0.40				
		1252 PF			0.15				
		1248 PF			9.04				
		1283 PF			3.56				
		1284 PF			31.05				
					121.02				
Total of Minzari AWC Felling Series.					2330.46				

4. Sawali Range.

1. Bharpaili AWC Felling Series.

1	I	1635 PF		5.59	2004 - 05	2005 - 06	2006 - 07
		1636 PF		31.16			
		1637 PF		0.98			
		1638 PF		4.87			
		1639 PF		0.20			
		1640 PF		0.86			
		1641 PF		3.41			
		1642 PF		8.85			
		1850 UN		1.44			
		1628 PF		2.10			
		299 RF		47.15			
				106.61			
2	II	1629 PF		22.90	2005 - 06	2006 - 07	2007 - 08
		1630 PF		23.94			
		1631 PF		28.98			
		1632 PF		23.84			
		1633 PF		13.00			
		1634 PF		1.38			
				114.04			
3	III	1651 PF		2.08	2006 - 07	2007 - 08	2008 - 09
		1652 PF		4.01			
		1653 PF		0.69			
		1654 PF		5.73			
		1655 PF		0.49			
		1656 PF		8.26			
		1657 PF		5.03			
		1658 PF		9.21			
		1659 PF		3.60			
		1660 PF		0.36			
		1661 PF		7.09			
		1662(P) PF		60.00			
				106.55			
4	IV	1662(P) PF		99.02	2007 - 08	2008 - 09	2009 - 10
		1663 PF		7.28			
		1669 PF		8.94			
				115.24			
5	V	1664 PF		36.74	2008 - 09	2009 - 10	2010 - 11
		1665 PF		32.03			
		1666 PF		3.24			
		1667 PF		1.63			
		1668(P) PF		32.33			
				105.97			
6	VI	1668(P) PF		20.00	2009 - 10	2010 - 11	2011 - 12
		1670 PF		0.69			
		1671 PF		1.57			
		1672 PF		1.78			
		1731 PF		10.72			
		1732 PF		2.17			
		1733 PF		7.88			
		1673 PF		53.09			
		1734 PF		1.79			
		1736 PF		13.31			
				113.00			

7	VII	1735 PF			52.97	2010 - 11	2011 - 12	2012 - 13
		1680 PF			0.39			
		1681 PF			1.32			
		1682 PF			0.93			
		1683 PF			0.43			
		1684 PF			0.52			
		1685 PF			0.02			
		1686 PF			4.50			
		1687(P) PF			50.00			
					111.08			
8	VIII	301 RF			114.49	2011 - 12	2012 - 13	2013 - 14
9	IX	1687(P) PF			81.42	2012 - 13	2013 - 14	2014 - 15
		1688 PF			24.05			
		1689 PF			0.45			
					105.92			
10	X	1691 PF			13.32	2013 - 14	2014 - 15	2015 - 16
		1724 PF			92.57			
					105.89			
11	XI	1690 PF			30.97	2014 - 15	2015 - 16	2016 - 17
		1725 PF			0.57			
		1727 PF			0.54			
		1728 PF			5.53			
		1726 PF			24.48			
		1729 PF			23.63			
		1730(P) PF			25.00			
					110.72			
12	XII	1730(P) PF			47.38	2015 - 16	2016 - 17	2017 - 18
		1851 UN			46.37			
		1852 UN			3.38			
		1721 PF			0.08			
		1722 PF			0.61			
		1702 PF			0.50			
		1692 PF			0.18			
		1693 PF			1.79			
		1694 PF			6.35			
		1695 PF			0.35			
		1696 PF			2.10			
					109.09			
13	XIII	1723 PF			26.85	2016 - 17	2017 - 18	2018 - 19
		1697 PF			6.03			
		1698 PF			8.67			
		1699 PF			3.06			
		1700 PF			2.55			
		1701(P) PF			60.00			
					107.16			
14	XIV	1701(P) PF			110.13	2017 - 18	2018 - 19	2019 - 20
15	XV	1853 UN			40.56	2018 - 19	2019 - 20	2020 - 21
		1703 PF			0.07			
		1854 UN			16.04			
		1712 PF			2.02			
		1713 PF			54.96			
					113.65			

16	XVI	1706 PF			64.87	2019 - 20	2020 - 21	2021 - 22
		1707 PF			0.04			
		1708 PF			0.13			
		1709 PF			18.62			
		1710 PF			0.49			
		1547 PF			1.11			
		1548 PF			1.97			
		1549 PF			22.81			
					110.04			
17	XVII	1546 PF			115.75	2020 - 21	2021 - 22	2022 - 23
18	XVIII	1711 PF			124.06	2021 - 22	2022 - 23	2023 -24
19	XIX	1544 PF			11.24	2022 - 23	2023 -24	2024 - 25
		1538 PF			12.31			
		1539 PF			70.15			
		1540 PF			1.17			
		1541 PF			0.31			
		1542 PF			16.43			
					111.61			
20	XX	1543 PF			79.88	2023 -24	2024 - 25	2025-26
		1545 PF			21.88			
					101.76			
		Total of Bharpaili PWC Felling Series.			2212.76			
		Gran Total of Sawali Range PWC Felling Series.			2212.76			
		Grand Total Brahampuri Division PWC Felling Series.			9477.83			

APPENDIX NO. LII
(Vide para no. 5.16.1.)

Statement Showing the Sequence of Felling in Various Working Circles.

Kuran Working Circle.

S.N.	Coupe No.	Comp. No.	Workable Area.(in ha)	Unworkable Area.(in ha)	Total Area Area.(in ha)	Year of Demarcation & Marking etc.	Year of Felling	Year of Planting
1	2	3	4	5	6	7	8	9

1. Chimur Range.

1. Bodadha KWC Felling Series.

1	I	32 RF			2.42	}	2004 - 05	2005 - 06	2006 - 07
		436 PF			70.25				
		35(P) RF			31.97				
					104.64				
2	II	35(P) RF			30.00	}	2005 - 06	2006 - 07	2007 - 08
		36 RF			33.63				
		37 RF			9.29				
		437 PF			4.18				
		438 PF			0.76				
		440 PF			12.02				
		442 PF			1.39				
		443 PF			1.08				
		439(P) PF			10.99				
					103.34				
3	III	439(P) PF			34.00	}	2006 - 07	2007 - 08	2008 - 09
		441 PF			69.39				
					103.39				
4	IV	444 PF			118.48		2007 - 08	2008 - 09	2009 - 10
5	V	445 PF			13.37	}	2008 - 09	2009 - 10	2010 - 11
		420(P) PF			90.00				
					103.37				
6	VI	420(P) PF			107.17		2009 - 10	2010 - 11	2011 - 12
7	VII	421 PF			30.72	}	2010 - 11	2011 - 12	2012 - 13
		422 PF			29.34				
		423 PF			0.47				
		424(P) PF			45.00				
					105.53				
8	VIII	424(P) PF			77.00	}	2011 - 12	2012 - 13	2013 - 14
		425 PF			1.52				
		427 PF			29.49				
					108.01				
9	IX	426 PF			86.61	}	2012 - 13	2013 - 14	2014 - 15
		428 PF			9.57				
		429 PF			5.86				
					102.04				
10	X	459 PF			4.50	}	2013 - 14	2014 - 15	2015 - 16
		460 PF			3.61				
		461 PF			15.44				
		474 PF			43.80				
		478(P) PF			40.00				
					107.35				

11	XI	478(P) PF		59.54	}	2014 - 15	2015 - 16	2016 - 17
		462 PF		21.13				
		464 PF		25.48				
		465 PF		0.51				
		466 PF		0.70				
				107.36				
12	XII	463 PF		58.76	}	2015 - 16	2016 - 17	2017 - 18
		475 PF		32.25				
		476 PF		17.76				
		477 PF		0.78				
				109.55				
13	XIII	479 PF		0.73	}	2016 - 17	2017 - 18	2018 - 19
		480 PF		2.30				
		481 PF		52.41				
		482 PF		20.51				
		483(P)PF		30.00				
				105.95				
14	XIV	483(P)PF		12.74	}	2017 - 18	2018 - 19	2019 - 20
		484 PF		2.02				
		485 PF		62.27				
		487 PF		26.78				
				103.81				
15	XV	486 PF		48.45	}	2018 - 19	2019 - 20	2020 - 21
		488 PF		68.91				
				117.36				
16	XVI	489 PF		0.79	}	2019 - 20	2020 - 21	2021 - 22
		490 PF		0.79				
		491 PF		0.88				
		492 PF		19.06				
		493 PF		1.09				
		407 PF		34.57				
		408 PF		39.29				
		409(P) PF		15.00				
				111.47				
17	XVII	409(P) PF		51.00	}	2020 - 21	2021 - 22	2022 - 23
		410 PF		1.61				
		1801 UN		24.00				
		417 PF		0.24				
		418 PF		6.30				
		419(P) PF		28.64				
				111.79				
18	XVIII	419(P) PF		20.00	}	2021 - 22	2022 - 23	2023 -24
		411 PF		10.44				
		412 PF		61.69				
				92.13				
19	XIX	31 RF		52.79	}	2022 - 23	2023 -24	2024 - 25
		404(P) PF		60.00				
				112.79				
20	XX	404(P) PF		52.20	}	2023 -24	2024 - 25	2025-26
		405 PF		55.53				
		406 PF		4.69				
				112.42				
Total of Bodadha PWC Felling Series.				2147.95				

2. Naghbhid Range.
1. Girgaon KWC Felling Series.

1	I	504 PF		44.03	}	2004 - 05	2005 - 06	2006 - 07
		505 PF		31.64				
		506 PF		3.09				
		507 PF		8.29				
		566 PF		30.30				
		567 PF		2.84				
		80 RF		5.84				
		599 PF		5.83				
				131.86				
2	II	582 PF		48.83	}	2005 - 06	2006 - 07	2007 - 08
		583 PF		0.99				
		584 PF		13.69				
		662 PF		34.36				
		663 PF		1.36				
		664 PF		3.31				
		665 PF		6.67				
		666 PF		8.77				
		667 PF		4.72				
		668 PF		0.16				
		560(P) PF		20.00				
				142.86				
3	III	560(P) PF		54.02	}	2006 - 07	2007 - 08	2008 - 09
		555 PF		10.05				
		556 PF		10.73				
		561 PF		3.08				
		562 PF		1.21				
		563(P) PF		58.00				
				137.09				
4	IV	563(P) PF		54.66	}	2007 - 08	2008 - 09	2009 - 10
		564 PF		25.83				
		565 PF		0.54				
		71 RF		28.48				
		521(P) PF		30.00				
				139.51				
5	V	521(P) PF		71.97	}	2008 - 09	2009 - 10	2010 - 11
		522 PF		0.70				
		523 PF		0.14				
		524 PF		0.17				
		525 PF		10.78				
		526 PF		14.23				
		527 PF		8.67				
		528 PF		21.83				
				128.49				
6	VI	531 PF		132.42		2009 - 10	2010 - 11	2011 - 12
7	VII	532(P) PF		137.25		2010 - 11	2011 - 12	2012 - 13
8	VIII	532(P) PF		138.30		2011 - 12	2012 - 13	2013 - 14
9	IX	532(P) PF		97.90	}	2012 - 13	2013 - 14	2014 - 15
		533(P) PF		40.00				
				137.90				

10	X	533(P) PF		74.13	}	2013 - 14	2014 - 15	2015 - 16
		538 PF		64.28				
				138.41				
11	XI	74 RF		109.03	}	2014 - 15	2015 - 16	2016 - 17
		75 RF		9.83				
		529 PF		3.80				
		530(P) PF		15.40	}			
				138.06				
12	XII	530(P) PF		14.36	}	2015 - 16	2016 - 17	2017 - 18
		1806 UN		111.41				
				125.77				
13	XIII	534(P) PF		140.10		2016 - 17	2017 - 18	2018 - 19
14	XIV	534(P) PF		35.62	}	2017 - 18	2018 - 19	2019 - 20
		535(P) PF		100.45				
				136.07				
15	XV	535(P) PF		139.65		2018 - 19	2019 - 20	2020 - 21
16	XVI	535(P) PF		20.96	}	2019 - 20	2020 - 21	2021 - 22
		536(P) PF		115.00				
				135.96				
17	XVII	536(P) PF		16.33	}	2020 - 21	2021 - 22	2022 - 23
		537 PF		2.31				
		543 PF		3.28				
		544 PF		0.36				
		545 PF		0.40				
		546 PF		93.81				
		547 PF		1.78				
		548 PF		13.53				
		549 PF		9.73				
				141.53				
	XVIII	550 PF		6.58	}	2021 - 22	2022 - 23	2023 - 24
		551 PF		11.71				
		552 PF		0.50				
		553 PF		0.59				
		554 PF		1.16				
		539 PF		48.20				
		540 PF		24.65				
		541(P) PF		40.00				
				133.39				
19	XIX	541(P) PF		137.39		2022 - 23	2023 - 24	2024 - 25
20	XX	541(P) PF		137.85	}	2023 - 24	2024 - 25	2025 - 26
		542 PF		3.94				
				141.79				
Total of Girgaon PWC Felling Series.				2733.80				

3. Bramhapuri Range.
1. Delanwadi KWC Felling Series.

1	I	801(P) PF			114.60	2004 - 05	2005 - 06	2006 - 07
2	II	801(P) PF			115.70	2005 - 06	2006 - 07	2007 - 08
3	III	801(P) PF			111.86	2006 - 07	2007 - 08	2008 - 09
		802 PF			0.37			
		803 PF			0.34			
		804 PF			1.47			
		805 PF			0.65			
		806 PF			1.56			
					116.25			
4	IV	811 PF			11.07	2007 - 08	2008 - 09	2009 - 10
		812 PF			0.07			
		813 PF			77.77			
		814(P) PF			26.00			
					114.91			
5	V	814(P) PF			25.86	2008 - 09	2009 - 10	2010 - 11
		815 PF			44.67			
		816(P) PF			45.00			
					115.53			
6	VI	816(P) PF			13.30	2009 - 10	2010 - 11	2011 - 12
		817 PF			2.60			
		818(P) PF			100.00			
					115.90			
7	VII	818(P) PF			29.24	2010 - 11	2011 - 12	2012 - 13
		819 PF			0.25			
		820 PF			1.80			
		821 PF			36.19			
		822 PF			6.23			
		823 PF			13.87			
		824 PF			17.02			
		825 PF			7.29			
		826 PF			1.19			
					113.08			
8	VIII	118(P) RF			115.70	2011 - 12	2012 - 13	2013 - 14
9	IX	118(P) RF			24.79	2012 - 13	2013 - 14	2014 - 15
		831 PF			0.04			
		832 PF			76.81			
		833(P) PF			13.00			
					114.64			
10	X	833(P) PF			13.85	2013 - 14	2014 - 15	2015 - 16
		827 PF			4.18			
		828 PF			7.31			
		829 PF			0.17			
		830 PF			61.20			
		834 PF			0.06			
		835 PF			0.21			
		836 PF			0.65			
		837 PF			0.36			
		838 PF			0.15			
		839 PF			0.04			
		840 PF			2.77			
		847(P) PF			26.30			
					117.25			

11	XI	847(P) PF		28.70	}	2014 - 15	2015 - 16	2016 - 17
		848 PF		63.19				
		1820 UN		33.56				
				125.45				
12	XII	849(P) PF		118.82	}	2015 - 16	2016 - 17	2017 - 18
13	XIII	849(P) PF		25.30		2016 - 17	2017 - 18	2018 - 19
		850 PF		31.95				
		851 PF		2.60				
		852 PF		15.28	}			
		853 PF		0.43				
		854 PF		0.50				
		855 PF		0.14				
		856 PF		13.40	}			
		857 PF		3.52				
		858 PF		0.85				
		120 RF		14.85				
				108.82				
14	XIV	859 PF		16.21	}	2017 - 18	2018 - 19	2019 - 20
		862 PF		5.38				
		863 PF		56.32				
		864 PF		27.59				
		865 PF		7.49	}			
		866 PF		6.89				
				119.88				
15	XV	860 PF		10.09	}	2018 - 19	2019 - 20	2020 - 21
		861 PF		2.26				
		1821 UN		5.24				
		910 PF		102.94				
				120.53				
16	XVI	122(P) RF		110.01	}	2019 - 20	2020 - 21	2021 - 22
17	XVII	122(P) RF		90.00		2020 - 21	2021 - 22	2022 - 23
		871 PF		34.70				
				124.70				
18	XVIII	872 PF		16.91	}	2021 - 22	2022 - 23	2023 - 24
		873 PF		2.02				
		874 PF		7.04				
		900 PF		2.53				
		901 PF		0.97	}			
		902 PF		1.81				
		903 PF		2.43				
		904 PF		38.32				
		126(P) RF		38.00	}			
				110.03				
19	XIX	126(P) RF		27.56		2022 - 23	2023 - 24	2024 - 25
		1822 UN		33.70	}			
		1823 UN		4.79				
		1824 UN		3.36				
		919 PF		5.80				
				75.21				
20	XX	918 PF		120.93		2023 - 24	2024 - 25	2025 - 26
Total of Delanwadi AWC Felling Series.				2287.94				

4. Sawali Range.

1. Gola Buj KWC Felling Serirs.

1	I	1740 PF		12.89	}	2004 - 05	2005 - 06	2006 - 07
		1741 PF		10.23				
		1745 PF		6.39				
		1746 PF		7.03				
		1747 PF		70.21				
				106.75				
2	II	1744(P) PF		107.50	}	2005 - 06	2006 - 07	2007 - 08
3	III	1744(P) PF		91.00		2006 - 07	2007 - 08	2008 - 09
		1742 PF		2.12				
		1743 PF		0.70				
		1748 PF		10.83				
		1749 PF		2.10				
				106.75				
4	IV	1750 PF		18.61	}	2007 - 08	2008 - 09	2009 - 10
		1751 PF		15.29				
		1752 PF		52.22				
		1753 PF		3.10				
		1754 PF		1.69				
		1755 PF		5.23	}			
		1756 PF		0.54				
		1757 PF		4.62				
		1758 PF		5.80				
				107.10				
5	V	1759 PF		4.95	}	2008 - 09	2009 - 10	2010 - 11
		1760 PF		27.46				
		1761 PF		54.75				
		1846 UN		9.33				
				96.49				
6	VI	1737 PF		99.35	}	2009 - 10	2010 - 11	2011 - 12
		1738 PF		5.87				
				105.22				
7	VII	1739 PF		53.71		2010 - 11	2011 - 12	2012 - 13
		316 RF		28.16				
		1762 PF		39.93	}			
				121.80				
8	VIII	1763 PF		7.43		2011 - 12	2012 - 13	2013 - 14
		1764 PF		2.16				
		1765(P) PF		100				
				109.59				
9	IX	1765(P) PF		110.00	}	2012 - 13	2013 - 14	2014 - 15
10	X	1765(P) PF		25.09		2013 - 14	2014 - 15	2015 - 16
		1766 PF		2.00				
		1847 UN		50.02				
		1767 PF		1.99				
		1768 PF		9.41	}			
		1769 PF		3.57				
		1770 PF		8.45				
		1771 PF		6.19				
				106.72				

11	XI	1772 PF			14.20	2014 - 15	2015 - 16	2016 - 17
		1773 PF			1.08			
		1775 PF			1.75			
		1786 PF			83.47			
		1787 PF			1.11			
		1788 PF			2.34			
					103.95			
12	XII	1776 PF			47.32	2015 - 16	2016 - 17	2017 - 18
		1777 PF			1.87			
		1778 PF			47.12			
		1779 PF			1.48			
		1780 PF			5.51			
		1781 PF			9.50			
					112.80			
13	XIII	1774 PF			39.59	2016 - 17	2017 - 18	2018 - 19
		1797 PF			3.32			
		1798 PF			0.62			
		1799 PF			19.62			
		1800 PF			43.29			
					106.44			
14	XIV	1789 PF			13.86	2017 - 18	2018 - 19	2019 - 20
		1790 PF			7.69			
		1791 PF			1.36			
		1792 PF			2.02			
		1793 PF			2.83			
		1794 PF			1.35			
		1795 PF			6.61			
		1796 PF			0.45			
		1783 PF			28.86			
		1784 PF			1.82			
		1785 PF			22.53			
		1782(P) PF			30.00			
					119.38			
15	XV	1782(P) PF			113.17	2018 - 19	2019 - 20	2020 - 21
16	XVI	1848 UN			2.18	2019 - 20	2020 - 21	2021 - 22
		1849 UN			3.39			
		1714 PF			94.70			
					100.27			
17	XVII	1718(P) PF			103.10	2020 - 21	2021 - 22	2022 - 23
18	XVIII	1718(P) PF			102.20	2021 - 22	2022 - 23	2023 - 24
19	XIX	1719 PF			108.46	2022 - 23	2023 - 24	2024 - 25
20	XX	1715 PF			1.69	2023 - 24	2024 - 25	2025 - 26
		1716 PF			39.63			
		1717 PF			35.00			
		1720 PF			7.60			
					83.92			
		Total of Gola Buj AWC Felling Series.			2131.61			
		Grand Total of Sawali Range KWC Felling Series.			2131.61			
		Total of Brahmapuri Division KWC Felling Series.			9301.30			

APPENDIX NO. LIII
(Vide Para No. 2.14.5)
Statement showing sequence of C.B.O. and
Cleaning in S.C.I. Working Circle.

S.N.	Coupe No.	Year of C.B.O. Works	Year of Cleaning
1	I	2005-2006	2010-2011
2	II	2006-2007	2011-2012
3	III	2007-2008	2012-2013
4	IV	2008-2009	2013-2014
5	V	2009-2010	2014-2015
6	VI	2010-2011	2015-2016
7	VII	2011-2012	2016-2017
8	VIII	2012-2013	2017-2018
9	IX	2013-2014	2018-2019
10	X	2014-2015	2019-2020
11	XI	2015-2016	2020-2021
12	XII	2016-2017	2021-2022
13	XIII	2017-2018	2022-2023
14	XIV	2018-2019	2023-2024
15	XV	2019-2020	2024-2025
16	XVI	2020-2021	2025-2026
17	XVII	2021-2022	2026-2027
18	XVIII	2022-2023	2027-2028
19	XIX	2023-2024	2028-2029
20	XX	2024-2025	2029-2030

APPENDIX NO. LIV
(Vide Para No. 4.15.3)
Statement showing sequence of C.B.O. and
Cleaning in Improvement Working Circle

S.N.	Coupe No.	Year of C.B.O. Works	Year of Cleaning
1	I	2005-2006	2010-2011
2	II	2006-2007	2011-2012
3	III	2007-2008	2012-2013
4	IV	2008-2009	2013-2014
5	V	2009-2010	2014-2015
6	VI	2010-2011	2015-2016
7	VII	2011-2012	2016-2017
8	VIII	2012-2013	2017-2018
9	IX	2013-2014	2018-2019
10	X	2014-2015	2019-2020
11	XI	2015-2016	2020-2021
12	XII	2016-2017	2021-2022
13	XIII	2017-2018	2022-2023
14	XIV	2018-2019	2023-2024
15	XV	2019-2020	2024-2025
16	XVI	2020-2021	2025-2026
17	XVII	2021-2022	2026-2027
18	XVIII	2022-2023	2027-2028
19	XIX	2023-2024	2028-2029
20	XX	2024-2025	2029-2030

APPENDIX NO. LV
(Vide para No. 3.8.1)

Statement showing sequence of PPO/PYO Works
and Plantainq in Afforestation Working Circle

S.N.	Coupe No.	Year of PPO/PYO Works	Year of Plantating
1	I	2004-2005	2005-2006
2	II	2005-2006	2006-2007
3	III	2006-2007	2007-2008
4	IV	2007-2008	2008-2009
5	V	2008-2009	2009-2010
6	VI	2009-2010	2010-2011
7	VII	2010-2011	2011-2012
8	VIII	2011-2012	2012-2013
9	IX	2012-2013	2013-2014
10	X	2013-2014	2014-2015
11	XI	2014-2015	2015-2016
12	XII	2015-2016	2016-2017
13	XIII	2016-2017	2017-2018
14	XIV	2017-2018	2018-2019
15	XV	2018-2019	2019-2020
16	XVI	2019-2020	2020-2021
17	XVII	2020-2021	2021-2022
18	XVIII	2021-2022	2022-2023
19	XIX	2022-2023	2023-2024
20	XX	2023-2024	2024-2025

APPENDIX NO. LVI
(Vide para No. 5.5.1)
Statement showing sequence of PPO/PYO Works
and Plantaing in Pasture Working Circle

S.N.	Coupe No.	Year of PPO/PYO Works	Year of Plantating
1	I	2004-2005	2005-2006
2	II	2005-2006	2006-2007
3	III	2006-2007	2007-2008
4	IV	2007-2008	2008-2009
5	V	2008-2009	2009-2010
6	VI	2009-2010	2010-2011
7	VII	2010-2011	2011-2012
8	VIII	2011-2012	2012-2013
9	IX	2012-2013	2013-2014
10	X	2013-2014	2014-2015
11	XI	2014-2015	2015-2016
12	XII	2015-2016	2016-2017
13	XIII	2016-2017	2017-2018
14	XIV	2017-2018	2018-2019
15	XV	2018-2019	2019-2020
16	XVI	2019-2020	2020-2021
17	XVII	2020-2021	2021-2022
18	XVIII	2021-2022	2022-2023
19	XIX	2022-2023	2023-2024
20	XX	2023-2024	2024-2025

APPENDIX NO. LVII
(Vide para No. 5.16.1)
Statement showing sequence of PPO/PYO Works
and Plantaing in Kuran Working Circle

S.N.	Coupe No.	Year of PPO/PYO Works	Year of Plantating
1	I	2004-2005	2005-2006
2	II	2005-2006	2006-2007
3	III	2006-2007	2007-2008
4	IV	2007-2008	2008-2009
5	V	2008-2009	2009-2010
6	VI	2009-2010	2010-2011
7	VII	2010-2011	2011-2012
8	VIII	2011-2012	2012-2013
9	IX	2012-2013	2013-2014
10	X	2013-2014	2014-2015
11	XI	2014-2015	2015-2016
12	XII	2015-2016	2016-2017
13	XIII	2016-2017	2017-2018
14	XIV	2017-2018	2018-2019
15	XV	2018-2019	2019-2020
16	XVI	2019-2020	2020-2021
17	XVII	2020-2021	2021-2022
18	XVIII	2021-2022	2022-2023
19	XIX	2022-2023	2023-2024
20	XX	2023-2024	2024-2025

APPENDIX No.LVIII
(Vide Para No. 6.8.1)
Statement Showing the List of Old Teak Plantation in
Bramhapuri Forest Division, Bramhapuri.

S.N.	Name of the Range	Old C.N.	New C.N.	Area of the C.N.	Year of Plantation	Area of Plantation
1	Chimur	23	13(P)	243.22	1981	25.00
		23	13(P)	243.22	1982	25.00
		23	13(P)	243.22	1983	25.00
		28	15(P)	451.22	1957	2.00
		28	15(P)	451.22	1958	4.00
		28	15(P)	452.22	1959	8.00
		28	15(P)	453.22	1960	4.00
		28	15(P)	454.22	1963	8.00
		28	15(P)	455.22	1969	7.00
		28	15(P)	456.22	1970	4.00
						Total
2	Bramhapuri	80	156(P)	548.76	1978	61.31
		80	156(P)	548.76	1979	78.00
		80	156(P)	548.76	1980	65.00
		80	156(P)	548.76	1984	76.79
		80	156(P)	548.76	1985	79.00
		80	156(P)	548.76	1986	78.00
		80	156(P)	548.76	1987	65.00
		91	205(P)	281.25	1981	68.80
		91	205(P)	281.25	1956	5.00
		90	206(P)	377.98	1990	35.00
		92	179(P)	312.82	1982	62.00
		92	179(P)	312.82	1983	66.00
		92	179(P)	312.82	1988	65.00
						Total
3	Sindewahi	138A	261(P)	145.28	1979	51.80
		138A	261(P)	145.28	1982	39.00
		138A	261(P)	145.28	1984	44.11
		180A	267(P)	312.82	1979	42.00
		180A	267(P)	312.82	1982	51.00
		180A	267(P)	312.82	1985	40.00
		180A	267(P)	312.82	1988	35.00
						Total
		Grand Total of Teak Plantation				1219.81

**Statement Showing Sequence of Coupes of
Teak Plantation Working Circle.**

S.N.	Name of the Range	Coupe No.	Old C.N.	New C.N.	Year of Plantation	Area of Plantation
1	Chimur	I	23	13(P)	1981	25.00
			23	13(P)	1982	25.00
			23	13(P)	1983	25.00
			28	15(P)	1957	2.00
			28	15(P)	1958	4.00
			28	15(P)	1959	8.00
			28	15(P)	1960	4.00
			28	15(P)	1963	8.00
			28	15(P)	1969	7.00
			28	15(P)	1970	4.00
	Sindewahi		180A	267(P)	1988	35.00
					Total	147.00
2	Bramhapuri	II	80	156(P)	1978	61.31
			80	156(P)	1979	78.00
					Total	139.31
3	Bramhapuri	III	80	156(P)	1980	65.00
			80	156(P)	1984	76.79
					Total	141.79
4	Bramhapuri Sindewahi	IV	80	156(P)	1985	79.00
			138A	261(P)	1979	51.80
					Total	130.80
5	Bramhapuri Sindewahi	V	80	156(P)	1986	78.00
			138A	261(P)	1984	44.11
					Total	122.11
6	Bramhapuri	VI	80	156(P)	1987	65.00
			91	205(P)	1981	68.80
					Total	133.80
7	Bramhapuri	VII	91	205(P)	1956	5.00
			90	206(P)	1990	35.00
			92	179(P)	1982	62.00
					Total	102.00
8	Bramhapuri	VIII	92	179(P)	1983	66.00
			92	179(P)	1988	65.00
					Total	131.00
9	Sindewahi	IX	138A	261(P)	1982	39.00
			180A	267(P)	1979	42.00
					Total	81.00
10	Sindewahi	X	180A	267(P)	1982	51.00
			180A	267(P)	1985	40.00
					Total	91.00
			Grand Total			1219.81

APPENDIX NO. LIX
DISTRICT WISE DETAILS OF PLANTATIONS TAKEN ON FOREST LAND UNDER VARIOUS SCHEME.

District	Division	Range	Location	Comptt. No.	Survey No.	Coupe No.	Area in (Ha.)	Year of Plantations	Name of Scheme	Remarks Existing Plantation
1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Bramhapuri	Ekara	91	0	0	5.00	1956		* 5.00
		Total of 1956				Total	5.00			* 5.00
		Chimur	Bhansuli	28	0	0	2.00	1957		* 2.00
		S/Sindewahi	Pathari	0	0	35	2.00	1957		
		N/Sindewahi	Kachepar	112	0	0	8.00	1957		* 8.00
	Total of 1957					Total	12.00			* 10.00
		Chimur	Bhansuli	28	0	0	4.00	1958		
		S/Sindewahi	Asola chak	162	0	36	4.00	1958		* 4.00
		N/Sindewahi	Kachepar	112	0	0	4.00	1958		* 4.00
	Total of 1958					Total	12.00			* 8.00
		Chimur	Bhansuli	28	0	0	8.00	1959		* 8.00
		S/Sindewahi	Rajoli	181	0	9	6.00	1959		* 6.00
	Total of 1959						14.00			* 14.00
		Chimur	Bhansuli	28	0	0	4.00	1960		* 4.00
		S/Sindewahi	Rajoli	0	0	39	10.00	1960		* 10.00
	Total of 1960					Total	14.00			* 14.00
		S/Sindewahi	Rajoli	181	0	35	17.00	1961		* 17.00
	Total of 1961					Total	17.00			* 17.00
		S/Sindewahi	Rajoli	183	0	35	20.00	1962		* 20.00
	Total of 1962					Total	20.00			* 20.00
		Chimur	Pendhari	28	0	0	20.00	1963		
		Chimur	Bhansuli	28	0	0	8.00	1963		
		Chimur	Bhansuli	28	0	0	4.00	1963		
		S/Sindewahi	Rajoli	183	0	0	14.00	1963		* 14.00
		S/Sindewahi	Rajoli	183	0	0	10.00	1963		* 10.00
		S/Sindewahi	Rajoli	183	0	0	10.00	1963		* 10.00
	Total of 1963					Total	66.00			* 34.00
		S/Sindewahi	Rajoli	183	0	36	15.00	1964		* 15.00
		S/Sindewahi	Rajoli	183	0	36	10.00	1964		* 10.00
		S/Sindewahi	Rajoli	183	0	0	4.00	1964		* 4.00
	Total of 1964						29.00			* 29.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	S/Sindewahi	Rajoli	183	0	0	25.00	1965		* 25.00
		S/Sindewahi	Rajoli	180	0	0	10.00	1965		* 10.00
		S/Sindewahi	Rajoli	183	0	0	40.00	1965		
		Total of 1965				Total	75.00			* 35.00
		S/Sindewahi	Rajoli	183	0	0	20.00	1966		* 20.00
		S/Sindewahi	Pathari	160	0	0	50.00	1966		* 50.00
		S/Sindewahi	Rajoli	183	0	0	10.00	1966		
		S/Sindewahi	Pathari	160	0	0	20.00	1966		* 20.00
		S/Sindewahi	Rajoli	181	0	0	14.00	1966		* 14.00
		S/Sindewahi	Rajoli	183	0	0	14.00	1966		* 14.00
		Chimur	Pendhari	51	0	0	40.00	1966		* 40.00
		Total of 1966				Total	168.00			* 158.00
		S/Sindewahi	Rajoli	183	0	0	25.00	1967		* 25.00
		S/Sindewahi	Pathari	1,60,161	0	0	50.00	1967		
		S/Sindewahi	Rajoli	183	0	0	37.00	1967		
		S/Sindewahi	Rajoli	183	0	0	10.00	1967		* 10.00
		S/Sindewahi	Rajoli	183	0	0	10.00	1967		
		S/Sindewahi	Pathari	1,60,161	0	0	20.00	1967		* 20.00
		Total of 1967				Total	152.00			* 55.00
		S/Sindewahi	Rajoli	183	0	0	18.00	1968		
		S/Sindewahi	Pathari	160	0	0	20.00	1968		* 20.00
		Chimur	Bhansuli	28	0	0	30.00	1968		
		Chimur	Bhansuli	28	0	0	29.00	1968		
		Total of 1968				Total	97.00			* 20.00
		Chimur	Bhansuli	28	0	0	7.00	1969		
		Chimur	Bhansuli	28	0	0	3.00	1969		
		Chimur	Bhansuli	28	0	0	10.00	1969		
		Total of 1969				Total	20.00			
		Chimur	Bhansuli	28	0	0	20.00	1970		* 20.00
		S/Sindewahi	Rajoli	183	0	0	25.00	1970		* 25.00
		N/Sindewahi	Kachepar	112	0	0	37.00	1970		
		Total of 1970				Total	82.00			* 45.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Chimur	Bhansuli	28	0	0	20.00	1971		
		S/Sindewahi	Rajoli	181	0	4	12.00	1971		
		N/Sindewahi	Kachepar	109	0	0	20.00	1971		
		N/Sindewahi	Kachepar	112	0	0	20.00	1971		
		Total of 1971				Total	72.00			
		N/Sindewahi	Kachepar	112	0	0	20.00	1972		
		N/Sindewahi	Kachepar	109	0	0	10.00	1972		
		S/Sindewahi	Rajoli	181	0	4	20.00	1972		* 20.00
		S/Sindewahi	Rajoli	181	0	4	12.00	1972		* 12.00
		S/Sindewahi	Rajoli	181	0	4	30.00	1972		* 30.00
		S/Sindewahi	Rajoli	181	0	4	11.05	1972		* 11.05
		Chimur	Bhansuli	28	0	0	20.00	1972		
		Chimur	Bhansuli	27	0	0	16.00	1972		
		Total of 1972				Total	139.05			* 73.05
		Chimur	Bhansuli	27	0	0	24.00	1973		
		Chimur	Bhansuli	27	0	0	16.00	1973		
		Chimur	Bhansuli	28	0	0	39.00	1973		
		S/Sindewahi	Rajoli	181	0	4	14.00	1973		* 14.00
		S/Sindewahi	Rajoli	181	0	4	25.00	1973		* 25.00
		Total of 1973				Total	118.00			* 39.00
		N/Sindewahi	Murpar	175	0	0	20.00	1974		* 20.00
		S/Sindewahi	Rajoli	181	0	4	50.00	1974		* 50.00
		Chimur	Bhansuli	27	0	0	30.00	1974		
		Total of 1974				Total	100.00			* 70.00
		Bramhapuri	Kachepar	118	0	0	10.00	1975		* 10.00
		Nagbhid	Balapur	73	0	0	20.00	1975		
		S/Sindewahi	Rajoli	181	0	3,4	30.00	1975		* 30.00
		N/Sindewahi	Murpar	175	0	0	22.00	1975		* 22.00
		Total of 1975				Total	82.00			* 62.00
		0	0	0	0	0	0.00	1976		
		Total of 1976					0.00			
1	2	3	4	5	6	7	8	9	10	11

Chandrapur	Bramhapuri	Bramhapuri	Chorti	54	0	0	100.00	1977	
		Nagbhid	Khairi				3.00	1977	
		S/Sindewahi	Rajoli	181	0	0	15.00	1977	* 15.00
		S/Sindewahi	Ghot	0	0	3	60.00	1977	* 60.00
		N/Sindewahi	Murpar	175	0	4	60.00	1977	* 60.00
		N/Sindewahi	Kachepar	1,10,111	0	0	60.00	1977	
		N/Sindewahi	Nawargaon	41	0	0	10.00	1977	
		Total of 1977				Total	308.00		* 135.00
		N/Sindewahi	Kachepar	109	0	0	50.00	1978	
		N/Sindewahi	Nawargaon	39	0	0	10.00	1978	
		N/Sindewahi	Gadmoushi	138A	0	1	51.80	1978	* 51.80
		S/Sindewahi	Rajoli	188	0	0	50.00	1978	* 50.00
		S/Sindewahi	Sindewahi	174	0	0	60.00	1978	* 60.00
		Bramhapuri	Chorti	54	0	0	54.00	1978	
	Total of 1978	Nagbhid	Talodhi Ba.	72	0	0	30.00	1978	
		Chimur	Lawari	20	0	1	20.00	1978	
		Bramhapuri	Bhuj	89	0	0	15.00	1978	
		Bramhapuri	Deopaili	67	0	2	10.00	1978	
		Chimur	Kachepar/Kajalsar	36	0	1	6.00	1978	
		Total of 1978				Total	356.80		* 161.80
		Chimur	Kajalsar	36	0	1	14.00	1979	
		Chimur	Kajalsar	36	0	2	16.00	1979	
		S/Sindewahi	Vyhad	201	0	0	30.00	1979	
		N/Sindewahi	Lonkhairi	180	0	2	45.00	1979	* 45.00
		S/Sindewahi	Vyhad	180	0	2	44.00	1979	* 44.00
		N/Sindewahi	Kachepar	109	0	4	20.00	1979	
		Total of 1979				Total	169.00		* 89.00
	Total of 1980	Chimur	Minzari	23	0	0	25.00	1980	* 25.00
		S/Sindewahi	Sindewahi	169	0	0	40.00	1980	* 40.00
		Total of 1980				Total	65.00		* 65.00
		N/Sindewahi	Tambegadi mendha	0	42	0	8.00	1981	* 8.00
Total of 1981		N/Sindewahi	Gadmoushi	138A	0	0	39.00	1981	* 39.00
		N/Sindewahi	Kachepar	109	0	0	25.00	1981	
		S/Sindewahi	Tambegadi mendha	0	45,62	0	8.00	1981	
		Chimur	Minzari	23	0	0	25.00	1981	* 25.00
	Total of 1981					Total	105.00		* 72.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Chimur	Minzari	23	0	0	25.00	1982		* 25.00
		Bramhapuri	Adyal	0	Adyal PF	0	15.00	1982		* 15.00
		Nagbhid	Kajalsar	37	0	5	20.00	1982		
		Nagbhid	Balapur	72	0	5	15.00	1982		
		S/Sindewahi	Sindewahi	0	0	5	51.10	1982		* 51.10
		S/Sindewahi	Vyhad	0	12, 45	0	10.00	1982		
		S/Sindewahi	Vyhad	200	0	0	50.00	1982		
		S/Sindewahi	Rajoli	181	0	0	20.00	1982		* 20.00
		S/Sindewahi	Sindewahi	80	0	0	50.00	1982		* 50.00
		N/Sindewahi	Lonkhairi	180	0	5	51.00	1982		* 51.00
		N/Sindewahi	Mendha mal	0	1	0	2.00	1982		
		N/Sindewahi	Nawargaon	42	0	0	25.00	1982		
	Total of 1982					Total	334.10			* 212.10
		Siundewahi	Sindewahi	169	0	6	40.00	1983	EGS	
		Nagbhid	Boddha	1	0	0	15.00	1983	EGS	
		Chimur	Gadpipri	0			40.00	1983	EGS	
		N/Sindewahi	Ekara	92	0	0	66.00	1983	EGS	* 66.00
		S/Sindewahi	Vahad Bk.	200	0	0	50.00	1983	EGS	
		Nagbhid	Minthur Mindala	0	0	0	60.00	1983	EGS	
		Nagbhid	Rampur,Gourkheda	0	0	0	70.00	1983	EGS	
		Chimur	Kitali	0	0	0	63.00	1983	EGS	
		S/Sindewahi	Sindewahi	69	0	3	20.00	1983	EGS	
		N/Sindewahi		115	0	0	10.00	1983	EGS	
	Total of 1983 (EGS) :-					Total	434.00			* 66.00
		S/Sindewahi	Sindewahi	0	200	0	10.00	1984	EGS	
		S/Sindewahi	Vihirgaon	0	323	0	10.00	1984	EGS	
		N/Sindewahi	Ekara	80	0	0	76.89	1984	EGS	* 76.89
		N/Sindewahi	Sindewahi	138	0	0	44.11	1984	EGS	* 44.11
		Nagbhid	Bodhada	1	0	0	20.00	1984	EGS	
		Chimur	Sedegaon	0	.44/23	0	30.00	1984	EGS	
		Chimur	Bandar	99	0	0	20.00	1984	EGS	
		S/Sindewahi	Vehad	200	0	0	50.00	1984	EGS	
		Nagbhid	Vilam	160	0	0	30.00	1984	EGS	* 30.00
		Nagbhid	Kanhadgaon	0	17,19,20/1	0	30.00	1984	EGS	
		Nagbhid	ChakWagdara	0	106	0	30.00	1984	EGS	

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	S/Sindewahi	Rajoli	180	Teak pl.1979	0	20.00	1984	EGS	
		N/Sindewahi	Bhuj	0	0	6	20.00	1984	EGS	* 20.00
		Chimur	Bodhada	0	Teak pl.1979	0	20.00	1984	EGS	
	Total of 1984 (EGS) :-					Total	411.00			* 171.00
		S/Sindewahi	MalMendha	0	1,4,5	0	20.00	1985	EGS	
		Nagbhid	Nachabhati	0	4/2,10/1,206/2	0	20.00	1985	EGS	
		S/Sindewahi	Sindewahi	175	0	8	40.00	1985	EGS	*40.00
		S/Sindewahi	Rajoli	0	.593/1	0	21.00	1985	EGS	
		Chimur	Lawari	0	49	0	20.00	1985	EGS	
		S/Sindewahi	Ekara	8	0	0	79.00	1985	EGS	
		Nagbhid	Bikali	233	0	0	25.00	1985	EGS	* 25.00
		Nagbhid	Navkhada	2,95,267	0	0	30.00	1985	EGS	
		Chimur	Amboli	0	.495,298,527,579	0	40.00	1985	EGS	
		Nagbhid	Minzari,Nachanbhati	0	.20/1	0	30.00	1985	EGS	
		S/Sindewahi	Antargaon,Mundala	0	.306,312	0	50.00	1985	EGS	
		S/Sindewahi	Kinhi	0	.679,783	0	25.00	1985	EGS	
		Chimur	Bhansuli	28	Teak pl.1963,66,57	0	30.00	1985	EGS	
		S/Sindewahi	Sindewahi	175	Teak pl.1977	0	40.00	1985	EGS	
		S/Sindewahi	Chikmara	0	180, Teak pl.1977	0	20.00	1985	EGS	
		N/Sindewahi	Maregaon	138	Teak pl.1978	0	60.00	1985	EGS	* 60.00
	Total of 1985 (EGS):-					Total	550.00			* 125.00
		S/Sindewahi	Rajoli	0	0	2	100.00	1986	EGS	*100.00
		N/Sindewahi	Kachapar,Tekadi Tu.	0	0	9	100.00	1986	EGS	
		N/Sindewahi	Khari Maregaon	0	0	8	100.00	1986	EGS	
		N/Sindewahi	Ekara,Rampuri	90	0	0	50.00	1986	EGS	
		S/Sindewahi	Mundala	0	0	5,6	150.00	1986	EGS	
		Nagbhid	Minzari.	0	317,320/1	0	30.00	1986	EGS	
		Chimur	Kanhadgaon	0	.123,138	0	50.00	1986	EGS	* 50.00
		Nagbhid	Nanded	0	.602,603,555	0	40.00	1986	EGS	* 40.00
		Nagbhid	Umarwahi	0	158	0	40.00	1986	EGS	
		N/Sindewahi	Dongargaon	0	.208,187,179,171,200	0	40.00	1986	EGS	
		N/Sindewahi	Savargaon	0	.226,191	0	20.00	1986	EGS	* 20.00
		S/Sindewahi	Tiroda	0	110/1. 214	0	50.00	1986	EGS	
		Chimur	Gadpipari	0	0	0	50.00	1986	EGS	
		Nagbhid	Ratnapur,Kunbi	0	391,392,413,36,39/1	0	30.00	1986	EGS	

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	S/Sindewahi	Sakhari	0	269	0	50.00	1986	EGS	
			Chak Jatepar	0	1743	0	50.00	1986	EGS	
		Nagbhid	Bolhada	0	.109,122,147	0	50.00	1986	EGS	
	Total of 1986 (EGS) :-					Total	1000.00			* 210.00
		Chimur	Navegaon	0	86,196,27/1	0	30.00	1986	Rea. D. forest.	
		South	Kinhi	0	44,66,50,649	0	40.00	1986	Rea. D. forest.	
		Sindewahi		0	0	0				
		Nagbhid	Bikali	0	278	0	30.00	1986	Rea. D. forest.	
		Nagbhid	Sawargaon	0	Kh-No. 130	0	40.00	1986	Rea. D. forest.	
		South	Vyhad	0	Gat No. 1167,1239	0	30.00	1986	Rea. D. forest.	
		Sindewahi		0	0	0				
		North	Ekara	80	0	0	45.00	1986	GUT	
		Sindewahi		0	0	0				
		S/Sindewahi	Bijapur (Chimda)	0	9,12,301/1,301/2	0	25.00	1986	Fodder	
		Nagbhid	Paharni	0	Gat No 138	0	30.00	1986	Moha	
		S/Sindewahi	Sakhari	0	Gat No. 269	0	30.00	1986	Moha	
		S/Sindewahi	Antargaon	0	Gat No. 20/1	0	35.00	1986	Kosa	* 35.00
		Chimur	Warora	0	0	9	40.00	1986	GUT	
		N/Sindewahi	Ekara	0	0	9	78.00	1986	GUT	* 78.00
		N/Sindewahi	Khatgaon	80	0	0	40.00	1986	GUT	
		S/Sindewahi	Sindewahi	168	0	0	42.00	1986	GUT	
		N/Sindewahi	Bhuj	124	0	0	60.00	1986	GUT	
		S/Sindewahi	Bhanapur	160	0	0	65.00	1986	GUT	
	Total of 1986 (Plan Scheme) :-					Total	660.00			* 113.00
	G.Total of 1986 :-						1660.00			* 323.00
		N/Sindewahi	Ekara	0	0	10	65.00	1987	EGS	* 65.00
		S/Sindewahi	Sindewahi	0	0	11	35.00	1987	EGS	* 35.00
		N/Sindewahi	Kachapar,Tekadi Tu.	132(A)	0	0	50.00	1987	EGS	
		N/Sindewahi	Maregaon	138(A)	0	0	50.00	1987	EGS	* 50.00
		S/Sindewahi	Murpar	170	0	0	150.00	1987	EGS	
		S/Sindewahi	Rajoli	182	0	0	100.00	1987	EGS	* 100.00
		N/Sindewahi	Ekara,Navegaon	96	0	0	50.00	1987	EGS	
		N/Sindewahi	Bhuj	124	0	0	100.00	1987	EGS	
	Total of 1987 (EGS) :-						600.00			* 250.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Nagbhid	Boddha	0	122/1,147	0	50.00	1987	Rea. D. forest.	
		N/Sindewahi	Khatgaon	0	128.139,133,134,13	0	50.00	1987	Rea. D. forest.	
		S/Sindewahi	Navegaon	0	213	0	50.00	1987	Rea. D. forest.	
		N/Sindewahi	Saigaon'	0	196	0	50.00	1987	Rea. D. forest.	
		Chimur	Gadpipari	0	89/1	0	50.00	1987	Rea. D. forest.	
		S/Sindewahi	Belgata	191	0	0	25.00	1987	Fodder	
		S/Sindewahi	Vihirgaon	0	322	0	10.00	1987	Kosa	
		N/Sindewahi	Khairi	0	0	Coupe No. 7	50.00	1987	GUT	
Total of 1987 (Plan Scheme) :-							335.00			* 0
G.Total of 1987 :-							Total	935.00		* 250.00
		Nagbhid	Sawargaon	0	312	0	30.00	1988	EGS	
		Nagbhid	Talodhi Khurd	0	301	0	50.00	1988	EGS	
		Nagbhid	Mahar majara	0	87,90,97,108,143	0	50.00	1988	EGS	
		Nagbhid	Chandgaon	0	17,31,79,180	0	50.00	1988	EGS	
		S/Sindewahi	Sakhari	0	269	0	50.00	1988	EGS	
		S/Sindewahi	Ghodewahi	0	1,26,12,73,59,343	0	50.00	1988	EGS	
		S/Sindewahi	Rajoli	0	5,93,543	0	104.87	1988	EGS	
		S/Sindewahi	Navegaon	0	137/1,137/4,137/5/205/1 205/2,204/3,393	0	65.13	1988	EGS	
		S/Sindewahi	Gangalwadi	0	Gangalwadi PF	0	50.00	1988	EGS	
		N/Sindewahi	Khadsmajara/Kosaml	0	1,60,411	0	50.00	1988	EGS	
		N/Sindewahi	Rampuri	0	10,13,17	0	50.00	1988	EGS	
		Nagbhid	Gaidongari	0	8	0	100.00	1988	EGS	
		Chimur	Khadsangi	0	61,29	0	100.00	1988	EGS	
		Nagbhid	Ratnapur	0	103,207 to 210	0	50.00	1988	EGS	
		Nagbhid	Torgaon	0	32,33,60	0	50.00	1988	EGS	
		Chimur	Navegaon (Bramhani	0	1	0	50.00	1988	EGS	
		S/Sindewahi	Saotala	0	4,8	0	50.00	1988	EGS	
		S/Sindewahi	Vyadha	0	1239	0	50.00	1988	EGS	
		N/Sindewahi	Kosambi	0	0	10	10.00	1998	EGS	
		N/Sindewahi	Latbori	0	105,86,87	0	50.00	1988	EGS	
Total of 1988 (EGS) :-							Total	1110.00		* 0

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	S/Sindewahi	Hirapur	0	501	0	50.00	1988	Rea. D. forest.	
		Nagbhid	Boddha	0	0	0	50.00	1988	Rea. D. forest.	
		N/Sindewahi	Saigaon	0	196	0	25.00	1988	Rea. D. forest.	
		S/Sindewahi	Chikhali	186-A	0	0	50.00	1988	Fodder	
		S/Sindewahi	Saotala	0	8	0	30.00	1988	Kosa	
		S/Sindewahi	Sindewahi	180	0	0	35.00	1988	GUT	* 35.00
		N/Sindewahi	Ekara	92	0	0	65.00	1988	GUT	* 65.00
		N/Sindewahi	Khairi	135-A	0	0	50.00	1988	GUT	
		N/Sindewahi	Kachepar	119	0	0	25.00	1988	GUT	
	Total of 1988 (Plan Scheme) :-					Total	380.00			* 100.00
	G.Total of 1988 :-						1490.00			* 100.00
		Nagbhid	Talodi Khurd	0	301	0	50.00	1989	EGS	
		Nagbhid	Kosambi Gawadi	0	.202,203,227	0	50.00	1989	EGS	
		Nagbhid	Kanpa	0	285	0	50.00	1989	EGS	* 50.00
		Nagbhid	Chandgaon	0	193 to 195,93	0	50.00	1989	EGS	* 50.00
		Nagbhid	Kasarla	0	72	0	65.00	1989	EGS	
		Chimur	Bhansuli	12	0	0	100.00	1989	EGS	
		S/Sindewahi	Murmadi,Saradpar	0	437	0	50.00	1989	EGS	
		S/Sindewahi	Murmadi,Kinhidd	0	442	0	100.00	1989	EGS	
		N/Sindewahi	Jivnapur,Alewahi	0	745	0	50.00	1989	EGS	
		N/Sindewahi	Jivnapur,Alewahi	0	.790,842	0	100.00	1989	EGS	
		N/Sindewahi	Mendha Mal	0	79, 88	0	50.00	1989	EGS	
		N/Sindewahi	Bhendala	0	.28,130,128,132,135,133	0	60.00	1989	EGS	
		N/Sindewahi	Bhuj	0	16	0	40.00	1989	EGS	
		S/Sindewahi	Ghodewahi	0	254	0	50.00	1989	EGS	
		S/Sindewahi	Sakhari	0	261	0	100.00	1989	EGS	
		S/Sindewahi	Murmadi,Sadagad	0	0	11	50.00	1989	EGS	
		S/Sindewahi	Vyadha	0	12,45	0	50.00	1989	EGS	
		N/Sindewahi	Kosambi	0	0	10	90.00	1989	EGS	
		Nagbhid	Kodepar	0	83	0	44.00	1989	EGS	* 44.00
		Nagbhid	Ranpadsodi	0	0	0	100.00	1989	EGS	
		Nagbhid	Torgaon	0	65,86	0	84.00	1989	EGS	* 84.00
		Chimur	Gadgaon,Pitichuwa	0	92,93	0	50.00	1989	EGS	
		Chimur	Wadona,Pitichuwa	0	78,84	0	50.00	1989	EGS	
	Total of 1989 (EGS) :-					Total	1483.00			* 228.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	N/Sindewahi	Latbori	0	105	0	40.00	1989	Rea. D. forest.	
		Chimur	Amboli/Lawari	0	.149/1.384.394	0	50.00	1989	Rea. D. forest.	
		Chimur	Urkudpar	0	33,56	0	30.00	1989	Rea. D. forest.	
		Chimur	Parsodi	429-A	0	0	34.00	1989	Rea. D. forest.	
		S/Sindewahi	Singapur	0	157	0	20.00	1989	Rea. D. forest.	
		Nagbhid	Sawargaon	0	,131,132,133	0	50.00	1989	MAP	* 50.00
		Nagbhid	Girgaon	0	27,12,72,277	0	45.00	1989	MAP	* 45.00
		Nagbhid	Doma	0	471,261/7	0	15.00	1989	MAP	
		S/Sindewahi	Barsagad	0	51	0	40.00	1989	Kosa	* 40.00
		N/Sindewahi	Boddha	27,44	0	0	150.00	1989	GUT	
		S/Sindewahi	Mundala	178	0	0	66.00	1989	GUT	
		N/Sindewahi	Saigaon	1,96,202	0	0	100.00	1989	GUT	
		S/Sindewahi	Gunjewahi	14,11,61,165	0	0	100.00	1989	GUT	
		S/Sindewahi	Alewahi	102	0	0	106.00	1989	GUT	
		S/Sindewahi	Murmadi	188	0	0	100.00	1989	GUT	
Total of 1989 (Plan Scheme :-							946.00			* 135.00
G.Total of 1989 :-							Total	2429.00		* 363.00
		N/Sindewahi	Ekara	0	0	13	35.00	1990	EGS	* 35.00
		Nagbhid	Kasarla	0	11	0	75.00	1990	EGS	
Total of 1990 (EGS :-							Total	110.00		* 35.00
		Nagbhid	Doma	0	3,18,471	0	50.00	1990	MAP	
		Nagbhid	Girgaon	0	2,74,258	0	50.00	1990	MAP	* 50.00
		S/Sindewahi	Chandrapur Project	0	0	Coupe No.	40.00	1990	Fodder	
						III, C.No.186				
		N/Sindewahi	Saigaon	0	196	0	29.00	1990	Kosa	* 29.00
Total of 1990 (Plan Scheme :-							Total	169.00		* 79.00
G.Total of 1990 :-								279.00		* 114.00
		Nagbhid	Wasalamakta	0	148.00	0	75.00	1991	EGS	* 75.00
		- do -	Wasalamakta	0	183,15	0	50.00	1991	EGS	* 50.00
		- do -	Nagbhid	0	. 256,119	0	50.00	1991	EGS	* 50.00
		- do -	Paharni	0	Gat No. 435	0	40.00	1991	EGS	* 40.00
		- do -	Govindpur	0	Gat No. 541,1,43	0	50.00	1991	EGS	* 50.00
		- do -	Gadmoushi	0	Gat No. 35,57	0	25.00	1991	EGS	
		- do -	Talodhikhurd	0	Gat No. 28	0	75.00	1991	EGS	
		S/Sindewahi	Vyahad Bujruk	0	Gat No. 1245	0	75.00	1991	EGS	
		- do -	Sakhari	0	Gat No. 269	0	100.00	1991	EGS	

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	- do -	Pathari	0	Gat No. 922	0	30.00	1991	EGS	
		N/Sindewahi	Awalgaoon	0	Gat No. 739	0	75.00	1991	EGS	
		- do -	Wandra	0	Gat No. 1,07	0	100.00	1991	EGS	
		- do -	Latbori	0	Gat No. 281	0	40.00	1991	EGS	
		- do -	Amboli	0	312 to 316, 318	0	20.00	1991	EGS	
		Chimur	Chichghat	C.No. 42A	0	0	50.00	1991	EGS	
		- do -	Belarpur	C.No. 38	0	0	75.00	1991	EGS	
		- do -	Gadgaon	0	Gat No. 92,93		25.00	1991	EGS	
	Total of 1991 (EGS) :-					Total	955.00			* 265.00
		Chimur	Pardi Buti	0	. 150/1, 133	0	26.00	1991	Rea. D. forest.	
		S/Sindewahi	Khanabad	0	Gat No. 56	0	20.50	1991	Rea. D. forest	* 20.50
		Nagbhid	Dhamangaon	59	0	0	35.00	1991	Fodder	
		S/Sindewahi	Rajoli	0	Gat No. 5	0	44.00	1991	Fodder	
		Nagbhid	Sonuli	0	Gat No. 198	0	30.00	1991	MAP	* 30.00
		Nagbhid	Ranparsodi	0	Gat No. 196	0	10.00	1991	MFP (Moha)	
		S/Sindewahi	Barsagad	0	Gat No. 56	0	20.00	1991	Kosa	* 20.00
		S/Sindewahi	Umari	0	Gat No. 1	0	50.00	1991	GUT	
		S/Sindewahi	Maregaon	0	Gat No. 223	0	30.00	1991	GUT	* 30.00
		Chimur	Keslabodi	.429-A	0	0	25.00	1991	GUT	
		N/Sindewahi	Mudza	0	Gat No. 508	0	50.00	1991	GUT	* 50.00
		N/Sindewahi	Kalamgaon	0	Gat No. 120	0	25.00	1991	GUT	
		N/Sindewahi	Alewahi	102	0	0	80.50	1991	GUT	* 80.50
	Total of 1991 (Plan Scheme):-					Total	446.00			* 231.00
	G.Total 1991:-					Total	1401.00			* 496.00
		Nagbhid	Baradkihi	0	Gat No. 257	0	75.00	1992	EGS	* 75.00
		- do -	Torgaon Digori	0	. 197,288,176,150,155	0	44.00	1992	EGS	* 44.00
		- do -	Gawarla	0	131 to 133, 123	0	75.00	1992	EGS	* 75.00
		- do -	Changaon	0	Gat No. 193	0	35.00	1992	EGS	*35.00
		- do -	Erawa	0	72,108/1,10	0	35.00	1992	EGS	
		- do -	Paharni	0	Gat No. 436	0	46.00	1992	EGS	
		- do -	Nanded	0	Gat No. 704,708	0	40.00	1992	EGS	* 40.00
		- do -	Nawegaon	0	Gat No. 20,350,352	0	50.00	1992	EGS	
		- do -	Girgaon	0	Gat No. 101, 96	0	40.00	1992	EGS	
		- do -	Mangrud	0	Gat No. 314	0	50.00	1992	EGS	* 50.00
		- do -	Kodepar	0	Gat No. 47,48	0	30.00	1992	EGS	* 30.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	- do -	Chindhichak	0	Gat No. 8,21	0	50.00	1992	EGS	* 50.00
		- do -	Kunghada	0	Gat No. 7,5	0	18.00	1992	EGS	* 18.00
		- do -	Ratnapur-Nawargaon	42		0	60.00	1992	EGS	
		- do -	Gondoda	0	Gat No. 284	0	50.00	1992	EGS	
	N/Sindewahi	Alewahi		0	Gat No. 55	0	50.00	1992	EGS	
	S/Sindewahi	Saradpar Chak		0	Gat No. 7	0	15.00	1992	EGS	
	- do -	Saradpar Chak		0	Gat No. 18	0	15.00	1992	EGS	
	- do -	Saradpar Chak		0	Gat No. 174	0	40.00	1992	EGS	
	- do -	Keroda		0	Gat No. 18,11	0	40.00	1992	EGS	
	- do -	Upari		0	Gat No. 1	0	50.00	1992	EGS	
	Chimur	Kitadi (Taoldhi)		12	Gat No. 47	0	50.00	1992	EGS	
	- do -	Kitadi (Wadhona)		0	Gat No. 1, 3/1,23	0	75.00	1992	EGS	
	Nagbhid	Kasarla		0	Gat No. 13,14	0	45.00	1992	EGS	
	Total of 1992 (EGS) :-					Total	1078.00			* 417.00
	Nagbhid	Palasgaon		0	. 199,213,210,204	0	32.00	1992	Rea. D. forest.	
	Nagbhid	Tiwarla Tu.		0	Gat No. 170,138	0	55.00	1992	Rea. D. forest	* 55.00
	Nagbhid	Dhamangaon		0	0	0	45.00	1992	Fodder	
	S/Sindewahi	Chikhali		1	0	0	45.00	1992	Fodder	
	S/Sindewahi	Khanabad		0	Gat No. 56	0	20.00	1992	Fodder	
	Nagbhid	Nagbhid		48	Gat No. 119	0	33.00	1992	GUT	
		Mangli		0	Gat No. 98	0	17.00	1992	GUT	
	N/Sindewahi	Hajari Chak		0	. 11,12,13,18	0	50.00	1992	GUT	
		Ushral mendha		0	420	0	50.00	1992	GUT	
	Nagbhid	Bramhapuri		54	0	0	100.00	1992	GUT	
	Chimur	Alizanza/Keslabodi		42	0	0	175.00	1992	GUT	
	S/Sindewahi	Pendhari		0	46,64,67,48,85,00,501	0	35.00	1992	GUT	
		Virkhal Chak		0	242	0	35.00	1992	GUT	
		Kondekhal		0	66,68,69,70,78 to 81 94 to 96 & 99 to 102	0	30.00	1992	GUT	
	Nagbhid	Old Teak Plantation 1		54	0	0	50.00	1992	GUT	
	N/Sindewahi	Saigaon /Belgaon		202,51	0	0	50.00	1992	GUT	
		Bodra		102	0	0	50.00	1992	GUT	
		Hajari Chak		0	Gat No. 47,48	0	50.00	1992	GUT	
		Gadmoushi		0	G.No. 116	0	50.00	1992	GUT	

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	S/Sindewahi	Chikmara	0	0	0	115.00	1992	GUT	
			Gangalwadi	0	0	0	38.00	1992	GUT	
			Navegaon	0	Gat No. 36	0	32.00	1992	GUT	
		S/Sindewahi	Sadagad	0	Gat No. 105	0	30.00	1992	RDF-1	
		Total of 1992 (Plan Scheme):-				Total	1187.00			* 55.00
		G.Total 1992:-					2265.00			* 472.00
		Nagbhid	Awalgaon	0	Gat No. 791	0	50.00	1993	EGS	
		Nagbhid	Chichgaon	0	Gat No. 39,306,310	0	50.00	1993	EGS	* 50.00
		- do -	Deulgaon	0	Gat No. 149	0	50.00	1993	EGS	* 50.00
		- do -	Dudhawahi	0	Gat No. 13	0	50.00	1993	EGS	* 50.00
		- do -	Chindhichak	0	Gat No. 21	0	50.00	1993	EGS	
		- do -	Nanded	0	Gat No. 376,378	0	40.00	1993	EGS	* 40.00
		- do -	Pardi	0	Gat No. 157,197	0	50.00	1993	EGS	
		- do -	Sawangi	0	Gat No. 80,7,72,107	0	40.00	1993	EGS	* 40.00
		S/Sindewahi	Murmadi (Kotha)	0	Gat No. 12	0	40.00	1993	EGS	
		- do -	Murmadi (Rajoli)	185	0.00	0	50.00	1993	EGS	
		- do -	Chikhali	0	Gat No. 353	0	30.00	1993	EGS	
		Chimur	Nawegaon Bramhni	0	Gat No. 86,96,88/1	0	60.00	1993	EGS	
		- do -	Urkudpar	0	Gat No. 139,8	0	30.00	1993	EGS	
		Total of 1993 (EGS) :-				Total	590.00			* 230.00
		Nagbhid	Tulanmendha (Dhamangaon)	59	0	0	11.00	1993	Fodder	
		N/Sindewahi	Gangasagar Heti	0	Gat No. 73	0	47.00	1993	GUT	* 47.00
		S/Sindewahi	Rajoli	181	0	16	50.00	1993	GUT	
		Nagbhid	Bond	0	Gat No. 178	0	25.00	1993	RDF-1	* 25.00
		Nagbhid	Mangrul	0	Gat No. 314	0	25.00	1993	RDF-1	
		S/Sindewahi	Sadagad	0	Gat No. 105 & 81	0	40.00	1993	RDF-1	
		Nagbhid	Maharmajara	0	Gat No. 143	0	50.00	1993	FP-4	
		Nagbhid	Kodepar	0	Gat No. 52	0	50.00	1993	FP-4	* 50.00
		Nagbhid	Saigata	0	Gat No. 141,149,150	0	50.00	1993	FP-4	
		N/Sindewahi	Pawanapar	132-A	0	0	55.00	1993	FP-4	
		S/Sindewahi	Murmadi	188	0	0	50.00	1993	FP-4	
		Total of 1993 (Plan Scheme):-				Total	453.00			* 122.00
		G.Total 1993 :-				Total	1043.00			* 352.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Nagbhid	Sawargaon	0	.130 to 131,133,312	0	100.00	1994	EGS	* 100.00
	- do -		Maharmajara	0	. 98,87,143,108	0	50.00	1994	EGS	
	- do -		Boladha	0	. 107,122/1,147	0	50.00	1994	EGS	
	- do -		Khed	0	Gat No. 270,272	0	25.00	1994	EGS	
	S/Sindewahi		Virkhal	0	Gat No. 242	0	30.00	1994	EGS	
	S/Sindewahi		Upari	0	Gat No. 1	0	30.00	1994	EGS	* 30.00
	Total of 1994 (EGS) :-					Total	285.00			* 130.00
	S/Sindewahi		Tambegadi Mendha	0	Gat No.9	0	25.00	1994	ARY	
	- do -		Tambegadi Mendha	0	Gat No.170	0	25.00	1994	ARY	
	- do -		Tambegadi Mendha	0	Gat No.93	0	25.00	1994	ARY	
	- do -		Bharpayali	0	Gat No.191,34	0	25.00	1994	ARY	
	- do -		Tekadi	0	23,82,40,24,11,77,178	0	25.00	1994	ARY	
	Total of 1994 (ARY) :-						125.00			* 0
	Nagbhid		Korambi	0	Gat No. 1	0	40.00	1994	GUT	* 40.00
	N/Sindewahi		Kachepar	110	0	0	25.00	1994	MAP	
	N/Sindewahi		Kosambi	0	Gat No. 276	0	25.00	1994	GUT	
	N/Sindewahi		Shiosagar Tu.	0	Gat No. 124	0	25.00	1994	GUT	
	S/Sindewahi		Chitegaon	0	Gat No. 392,394	0	25.00	1994	GUT	* 25.00
	S/Sindewahi		Kondekhada	0	Gat No. 298,304	0	25.00	1994	GUT	
	Nagbhid		Deopalli	0	Gat No. 164,167,170	0	25.00	1994	GUT	
	S/Sindewahi		Bothali	0	2,93,29,43,00,326	0	14.48	1994	Comp.Affore.	* 14.48
	Nagbhid		Gogaon	0	Gat No. 334,336	0	50.00	1994	RDF-1	* 50.00
	Nagbhid		Mangrul	0	Gat No. 314	0	45.00	1994	RDF-1	* 45.00
	N/Sindewahi		Gadmoushi	0	Gat No. 271	0	45.00	1994	RDF-1	
	S/Sindewahi		Sadagad	0	Gat No. 53,54	0	30.00	1994	RDF-1	
	S/Sindewahi		Mankapur	0	Gat No. 91/2	0	30.00	1994	RDF-1	
	Nagbhid		Gogaon	0	Gat No. 334	0	50.00	1994	FP-4	* 50.00
	Nagbhid		Chindhi Chak	27	0	0	85.00	1994	FP-4	* 85.00
	N/Sindewahi		Gadmoushi	0	Gat No. 271	0	50.00	1994	FP-4	
	N/Sindewahi		Selda	0	80 (Old) 199 (New)	0	30.00	1994	FP-4	
	N/Sindewahi		Kosambi Bu.	0	Gat No. 126	0	50.00	1994	FP-4	
	N/Sindewahi		Alewahi	0	Gat No. 258	0	35.00	1994	FP-4	* 35.00
	S/Sindewahi		Murmadi	188	0	(Coupe No.4 Rajoli)	25.00	1994	FP-4	* 25.00
	S/Sindewahi		Murmadi	188	0	(Coupe No. 3 Rajoli)	25.00	1994	FP-4	* 25.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	S/Sindewahi	Mundala	179	0	0	75.00	1994	FP-4	
		S/Sindewahi	Murmadi (Rajoli)	181	0	(Coupe No.16 Rajoli)	25.00	1994	FP-4	
Total of 1994 (Plan Scheme):-						Total	854.480			* 394.48
G.Total 1994 :-						Total	1264.480			* 524.48
	Nagbhid	Sapepar		0	Gat No. 72,84,155	0	25.00	1995	EGS	* 25.00
	- do -	Sawargaon Sonuli		0	Gat No. 4/1,198	0	25.00	1995	EGS	
	- do -	Kasarla (Part I)		0	Gat No.11	0	25.00	1995	EGS	
	- do -	Kharbi		0	Gat No.285	0	40.00	1995	EGS	* 40.00
	- do -	Kampa (Bikali)		0	Gat No.278,679	0	50.00	1995	EGS	
	- do -	Khedmakta		0	Gat No.272	0	40.00	1995	EGS	
	- do -	Rupalamendha		0	Gat No.123	0	40.00	1995	EGS	* 40.00
	- do -	Tulanmenda		0	Gat No.91,92	0	40.00	1995	EGS	* 40.00
	- do -	Aksapur (Part-I)		0	Gat No.193	0	25.00	1995	EGS	
	N/Sindewahi	Hajari Chak -I		0	Gat No.42,47,48	0	25.00	1995	EGS	
	- do -	Hajari Chak -II		0	Gat No.42,47,48	0	25.00	1995	EGS	
	- do -	Hajari Chak -III		0	Gat No.42,47,48	0	25.00	1995	EGS	
	S/Sindewahi	Murmadikotha		0	Gat No.12	0	40.00	1995	EGS	
	- do -	Jeebgaon		0	Gat No.389	0	50.00	1995	EGS	
	- do -	Chichbodi		0	Gat No.146	0	50.00	1995	EGS	
	- do -	Chitegaon		0	Gat No.193194	0	25.00	1995	EGS	
Total of 1995 (EGS) :-						Total	550.00			* 145.00
	Nagbhid	Dhorpa		0	Gat No.256	0	25.00	1995	ARY	
	N/Sindewahi	Palasgaon Jat		0	Gat No.1036	0	10.00	1995	ARY	
	- do -	Palasgaon Jat		0	Gat No.1037	0	25.00	1995	ARY	
	- do -	Wadhona (Part I)		0	Gat No.65	0	25.00	1995	ARY	
	- do -	Wadhona (Part II)		0	Gat No.65,69	0	25.00	1995	ARY	
	S/Sindewahi	Maregaon		0	Gat No.237	0	25.00	1995	ARY	
	- do -	Palebarsa		0	Gat No.320,340	0	25.00	1995	ARY	
	Nagbhid	Chorti		0	Gat No.38,53	0	25.00	1995	ARY	* 25.00
	- do -	Chichgaon (Part I)		0	Gat No.68	0	20.00	1995	ARY	* 20.00
	- do -	Chichgaon (Part II)		68	0	0	20.00	1995	ARY	* 20.00
	- do -	Jugnala (PartI)		543	0	0	25.00	1995	ARY	
	- do -	Jugnala (Part II)		0	Gat No.543	0	25.00	1995	ARY	
Total of 1995 (ARY) :-						Total	275.00			* 65.00

1	2	3	4	5	6	7	8	9	10	11		
Chandrapur	Bramhapuri	Chimur	Shedegaon	0	Gat No. 233	0	25.00	1995	MAP			
		N/Sindewahi	Palasgaon Jat	0	Gat No. 1036,1037	0	25.00	1995	MAP			
		S/Sindewahi	Rajoli	181	0	0	25.00	1995	MAP			
		N/Sindewahi	Jiwanapur/Alewahi	0	Gat No. 444,469	0	25.00	1995	GUT	* 25.00		
		N/Sindewahi	Halda	0	Gat No. 575	0	25.00	1995	GUT	* 25.00		
		S/Sindewahi	Samda	201	0	0	24.00	1995	GUT			
		Nagbhid	Tulan (Dhamangaon)	59-B	0	0	31.00	1995	Fodder			
		S/Sindewahi	Murmadi	0	Gat No. 142,229,232	0	9.330	1995	Comp.Affore.	* 9-33		
		S/Sindewahi	Bothali	0	.285,297,278,279	0	13.300	1995	Comp.Affore.	* 13.30		
		Nagbhid	Khed makta	0	Gat No. 272/1	0	2.00	1995	Comp.Affore.			
		Nagbhid	Saigata	0	Gat No. 121	0	25.00	1995	RDF-1			
		Nagbhid	Gogaon	0	Gat No. 334	0	30.00	1995	RDF-1	* 30.00		
		S/Sindewahi	Ghot	175	0	0	30.00	1995	RDF-1			
		S/Sindewahi	Kargaon Chak	0	Gat No. 274	0	25.00	1995	RDF-1			
		Nagbhid	Ghodazari	27	0	0	52.00	1995	FP-4	* 52.00		
		Chimur	Bhansuli (Klhandala)	32	0	0	25.00	1995	FP-4			
		N/Sindewahi	Kargata	0	Gat No. 10	0	25.00	1995	FP-4			
		N/Sindewahi	Selda	0	Gat No. 55,57	0	25.00	1995	FP-4			
		S/Sindewahi	Murmadi	118	0	4	25.00	1995	FP-4			
		Total of 1995 (Plan Scheme):-						Total	466.630			* 154.63
		G.Total 1995 :-						Total	1291.630			* 364.63
				Nagbhid	Girgaon-Zadbori	0	.277,271,272,274,12	0	95.00	1996	EGS	
				- do -	Kodepar	0	Gat No.83	0	44.00	1996	EGS	
				- do -	Kosambi Gawli	0	1,96,202	0	50.00	1996	EGS	
			Nagbhid	Chindhichak	0	19,20,21	0	40.00	1996	EGS	* 40.00	
			- do -	Kasarla (Part II)	0	11	0	25.00	1996	EGS		
			- do -	Aksapur	0	193	0	40.00	1996	EGS		
			- do -	Aksapur (Part-II)	0	193	0	25.00	1996	EGS		
			- do -	Chandgaon	0	Gat No.201,203	0	40.00	1996	EGS		
			N/Sindewahi	Allewahi	0	Gat No.258	0	25.00	1996	EGS		
			- do -	Mangalichak (Part I)	0	Gat No.78	0	25.00	1996	EGS		
			- do -	Mangalichak (Part II)	0	Gat No.78	0	25.00	1996	EGS		
			S/Sindewahi	MarwahiChak	0	Gat No.2,3	0	25.00	1996	EGS		
			- do -	Murmadikotha	0	Gat No.230231	0	25.00	1996	EGS		
			S/Sindewahi	Samda	0	Gat No.504	0	25.00	1996	EGS	* 25.00	
			Chimur	Alizanja	0	Gat No.51	0	25.00	1996	EGS		

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	- do -	Kitadi (Part A)	0	Gat No.259/1	0	25.00	1996	EGS	
		- do -	Kitadi (Part B)	0	Gat No.259/1	0	25.00	1996	EGS	
		- do -	Urkudpar	0	Gat No.33,56	0	22.00	1996	EGS	
		- do -	Wagdara	0	Gat No.441416	0	17.00	1996	EGS	
	Total of 1996 (EGS) :-					Total	623.00			* 65.00
		Nagbhid (Devp.)	Sapepar Chak	0	Gat No. 51	0	25.00	1996	RDF-1	* 25.00
		Nagbhid (Devp.)	Doma	0	Gat No. 318	0	25.00	1996	RDF-1	
		Bramhapuri (Devp.)	Saigata	0	Gat No. 121	0	50.00	1996	RDF-1	
		Chimur (Devp.)	Kewada	0	Gat No. 290	0	50.00	1996	RDF-1	* 50.00
		N/Sindewahi (Devp.)	Powana Chak	0	Gat No. 241	0	50.00	1996	RDF-1	
		N/Sindewahi (Devp.)	Ekara (Navegaon)	96	0	8	50.00	1996	RDF-1	
		Bramhapuri (Devp.)	Kosambi (Murpar)	86	0	27	50.00	1996	RDF-1	
		Bramhapuri (Devp.)	Bhuj	123	0	14	50.00	1996	RDF-1	
		S/Sindewahi	Rajoli	17	0	0	25.00	1996	RDF-1	
		S/Sindewahi	Manapur	0	Gat No. 60	0	25.00	1996	RDF-1	
		S/Sindewahi	Pendhari (Makta)	0	Gat No. 80,96,97	0	25.00	1996	RDF-1	
		S/Sindewahi	Kargaon	0	Gat No. 272,273	0	25.00	1996	RDF-1	
		S/Sindewahi	Meha (Khurd)	0	Gat No. 146	0	50.00	1996	RDF-1	
		Sindewahi (Devp.)	Chikmara	0	Gat No. 238,178	0	40.00	1996	RDF-1	
		Chimur (Devp.)	Shedegaon	0	Gat No. 232,130	0	40.00	1996	RDF-1	
		N/Sindewahi	Kharkada	0	Gat No. 55,62	0	30.00	1996	100% CSS	
		N/Sindewahi	Alewahi	0	Gat No. 64	0	30.00	1996	100% CSS	* 30.00
		Nagbhid	Sonuli	65			40.00	1996	100% CSS	* 40.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Bramhapuri (Devp.)	Chougaon	0	154 to 157	0	65.00	1996	Comp.Affore.	* 65.00
		Nagbhid (Devp.)	Paharni	0	4,93,436	0	50.00	1996	Comp.Affor.	* 50.00
		Bramhapuri (Devp.)	Gaidongari	0	Gat No. 3,6	0	54.52	1996	Comp.Affor.	* 54.52
		Bramhapuri (Devp.)	Doma	0	Gat No. 318	0	50.00	1996	Comp.Affor.	* 50.00
		Chimur (Devp.)	Motegaon	0	Gat No. 165	0	60.00	1996	Comp.Affor.	* 60.00
		S/Sindewahi	Bothali	0	.149,150,181,184,188, 304,306,325,326,328,567, 278,279,285,286(P)	0	18.56	1996	Comp.Affor.	* 18.56
		Bramhapuri (Devp.)	Deopaili	65	0	0	25.00	1996	MAP	* 25.00
		N/Sindewahi	Alewahi	0	Gat No. 257	0	25.00	1996	GUT	* 25.00
		N/Sindewahi	Kachepar	0	Gat No. 111	0	25.00	1996	GUT	* 25.00
		Nagbhid	Mangrul	27	Gat No. 290	0	25.00	1996	GUT	
		Nagbhid	Kewada	0	0	0	25.00	1996	GUT	
		Chimur	Wagdara	0	Gat No. 441.416	0	25.00	1996	GUT	
		S/Sindewahi	Samda	0	Gat No. 131	0	25.00	1996	GUT	
	Total of 1996 (Plan Scheme):-					Total	1153.08			*518.08
	G.Total 1996 :-					Total	1776.08			*583.08
		N/Sindewahi	Hajari Chak	0	Gat No.49	0	25.00	1997	EGS	
		- do -	Sawargata (Part-I)	0	Gat No.12	0	25.00	1997	EGS	* 25.00
		- do -	Sawargata (Part-II)	0	Gat No.12	0	25.00	1997	EGS	* 25.00
		S/Sindewahi	Kapsi	0	Gat No.34,35	0	25.00	1997	EGS	
		- do -	Vyahad	0	Gat No.137	0	25.00	1997	EGS	
		- do -	Chargaon (Sadagad)	0	.36,37,41,42,43,72	0	25.00	1997	EGS	
		- do -	Nawegaon (Chichboc)	0	Gat No.146	0	25.00	1997	EGS	
		- do -	Chikhali	0	.110,111,112,113	0	25.00	1997	EGS	
		Chimur	Talodhi (Part A)	45	0	0	25.00	1997	EGS	
		- do -	Talodhi (Part B)	45	0	0	25.00	1997	EGS	
		- do -	Chichghat (Part A)	42	0	0	25.00	1997	EGS	
		- do -	Chichghat (Part B)	42	0	0	25.00	1997	EGS	
		- do -	Murpar	0	8/1,8/2	0	25.00	1997	EGS	

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	- do -	Gadgaon	0	Gat No.93	0	25.00	1997	EGS	
		- do -	Doma	0	.318,471	0	65.00	1997	EGS	
		- do -	Chichalashatri	0	22,12,22,223	0	20.00	1997	EGS	
	Total of 1997 (EGS) :-					Total	435.00			* 50.00
	Nagbhid	Jugnala		0	Gat No.544,545	0	20.00	1997	JRY	
	Total of 1997 (JRY) :-					Total	20.00			
	Nagbhid	Telimendha		0	Gat No. 261	0	20.00	1997	RDF-1	
	Nagbhid (Devp.)	Telimendha		0	Gat No. 435	0	20.00	1997	RDF-1	* 20.00
	Bramhapuri (Devp.)	Chandgaon		0	Gat No. 193,193	0	20.00	1997	RDF-1	
	Bramhapuri (Devp.)	Chandgaon		0	Gat No. 195	0	20.00	1997	RDF-1	
	Nagbhid (Devp.)	Kharbi		0	Gat No. 288,289	0	25.00	1997	RDF-1	* 25.00
	Bramhapuri (Devp.)	Mendaki		67	0	0	25.00	1997	RDF-1	
	Chimur (Devp.)	Dongargaon		0	Gat No. 117,141	0	25.00	1997	RDF-1	* 25.00
	Nagbhid (Devp.)	Paharni		0	Gat No. 425	0	25.00	1997	RDF-1	
	Bramhapuri (Devp.)	Gogaon		0	Gat No. 333,334	0	25.00	1997	RDF-1	
	Nagbhid (Devp.)	Kharbi		0	Gat No. 288	0	25.00	1997	RDF-1	* 25.00
	Nagbhid (Devp.)	Kodepar		0	Gat No. 51	0	25.00	1997	RDF-1	
	Chimur (Devp.)	Doma		0	Gat No. 318	0	25.00	1997	RDF-1	
	Nagbhid (Devp.)	Mangrul		0	Gat No. 314,307	0	25.00	1997	RDF-1	* 25.00
	Nagbhid (Devp.)	Paharni		0	Gat No. 426	0	10.00	1997	RDF-1	
	Chimur (Devp.)	Shedegaon		0	Gat No. 120,121	0	25.00	1997	RDF-1	* 25.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Chimur (Devp.)	Navegaon	22	0	0	25.00	1997	RDF-1	* 25.00
		Chimur (Devp.)	Bhansuli	31-A	0	0	25.00	1997	RDF-1	* 25.00
		Chimur (Devp.)	Shedegaon	0	12,41,25,130	0	25.00	1997	RDF-1	* 25.00
		Sawali (Devp.)	Chitegaon	275	0	0	25.00	1997	RDF-1	* 25.00
		Sawali (Devp.)	Saimara Tul	0	47	0	25.00	1997	RDF-1	
		Sawali (Devp.)	Kapsi	0	436	0	25.00	1997	RDF-1	
		Bramhapuri (Devp.)	Rampuri	279	0	0	25.00	1997	RDF-1	
		Bramhapuri (Devp.)	Selda	120	0	0	25.00	1997	RDF-1	* 25.00
		Sawali (Devp.)	Jankapur	0	56,57	0	25.00	1997	RDF-1	
		Bramhapuri (Prot.)	Saigata	0	21,22, 13, 12,47	0	30.00	1997	FP-4	
		Chimur (Prot.)	Khandala (Bhansuli)	21	0	0	30.00	1997	FP-4	
		S/Sindewahi	Chargaon	0	2,14,156	0	25.00	1997	MAP	
		S/Sindewahi	Pethgaon chak	0	12,41,25,130	0	25.00	1997	MAP	
		S/Sindewahi	Meha Bk.	0	25,72,58,259	0	25.00	1997	MAP	* 25.00
		N/Sindewahi	Mudza	0	504	0	25.00	1997	MAP	* 25.00
Total of 1997 (Plan Scheme):-							725.00			* 320.00
G.Total 1997 :-							1180.00			* 370.00
		0	0	0	0	Total	0.00	1998	EGS	
Total of 1998 (EGS) :-							0.00			
		Nagbhid	Sonapur	0	15,11,52,157	0	25.00	1998	ARY	
		Chimur	Kitadi (Part A)	47	0	0	30.00	1998	ARY	
		- do -	Kitadi (Part B)	47	0	0	20.00	1998	ARY	
		- do -	ChiChghat (Part A)	42	0	0	25.00	1998	ARY	
		- do -	ChiChghat (Part B)	42	0	0	25.00	1998	ARY	
		- do -	Puyardand	0	Gat No.139	0	20.00	1998	ARY	* 20.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	S/Sindewahi	Chakvirkhal	0	Gat No.154	0	25.00	1998	ARY	* 25.00
		N/Sindewahi	Mulaza	0	Gat No.504	0	25.00	1998	ARY	* 25.00
						Total	195.00			* 70.00
		S/Sindewahi	Chitegaon	191			25.00	1998	RDF-1	* 25.00
		S/Sindewahi	Vyhad	0	131	0	25.00	1998	RDF-1	
		S/Sindewahi	Gaidongri	0	10	0	25.00	1998	RDF-1	
		S/Sindewahi	Kadholi	0	190	0	25.00	1998	RDF-1	
		S/Sindewahi	Bharpaili	0	156	0	25.00	1998	RDF-1	
		S/Sindewahi	Usarpar	0	19	0	40.00	1998	RDF-1	
		S/Sindewahi	Umari	0	62	0	35.00	1998	RDF-1	
		Chimur	Urkudpar	23			25.00	1998	RDF-1	
		(Devp.)								
		Chimur	Bhansuli	31-A	0	0	25.00	1998	RDF-1	* 25.00
		(Devp.)								
		Chimur	Shedegaon	0	1,20,123	0	25.00	1998	RDF-1	* 25.00
		(Devp.)								
		Chimur	Nimdhela	0	59,63	0	25.00	1998	RDF-1	
		(Devp.)								
		Nagbhid	Kodepar	0	51	0	25.00	1998	RDF-1	
		Nagbhid	Mahar majra	0	163	0	25.00	1998	RDF-1	
		Bramhapuri	Kosambi Gawali	64			25.00	1998	RDF-1	
		(Devp.)								
		Nagbhid	Sonapur	0	1,90,191	0	25.00	1998	RDF-1	
		(Devp.)								
		Nagbhid	Dongargaon	0	14,11,42,143	0	25.00	1998	RDF-1	
		(Devp.)								
		Nagbhid	Kharbi	0	2,93,294	0	25.00	1998	RDF-1	* 25.00
		(Devp.)								
		Nagbhid	Paharni (Part-1)	0	66/1	0	30.00	1998	RDF-1	
		(Devp.)								
		Nagbhid	Paharni (Part-2)	0	66/1	0	25.00	1998	RDF-1	
		(Devp.)								
		Nagbhid	Paharni (Part-3)	0	66/1	0	25.00	1998	RDF-1	
		(Devp.)								
		Nagbhid	Paharni (Part-4)	0	66/1	0	25.00	1998	RDF-1	
		(Devp.)								

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Sindewahi (Devp.)	Gadmoushi	0	116	0	25.00	1998	RDF-1	* 25.00
		Sawali (Devp.)	Sadagad	0	105	0	30.00	1998	JFM	
		Sawali (Devp.)	Pendhari makta	0	16,21,63,164	0	30.00	1998	JFM	* 30.00
		Chimur (Devp.)	Khandala	31-B	0	0	30.00	1998	JFM	
		Bramhapuri (Prot.)	Saigaon	0	121	0	30.00	1998	JFM	* 30.00
		Bramhapuri (Prot.)	Chandgaon	0	204	0	30.00	1998	JFM	
		Bramhapuri (Prot.)	Dudhwahi	0	23	0	30.00	1998	JFM	
		Chimur (Devp.)	Jambhulvihira	0	26	0	2.92	1998	Com.Affor.	
		Nagbhid (Devp.)	Nagbhid	0	2,56,119	0	50.00	1998	Com.Affor.	* 50.00
		Nagbhid (Devp.)	Ghodazari	28	0	0	44.04	1998	Com.Affor.	* 44.04
		Nagbhid (Devp.)	Nagbhid	0	119	0	2.90	1998	Com.Affor.	
		N/Sindewahi	Jankapur	0	55,57	0	25.00	1998	Com.Affor.	
		Sindewahi (Devp.)	Dongargaon	0	114	0	46.10	1998	Com.Affor.	* 46.10
		Bramhapuri (Devp.)	Bodra	0	227	0	30.00	1998	Com.Affor.	* 30.00
		Sindewahi (Devp.)	Jiwanapur/Dong	0	384	0	20.00	1998	Com.Affor.	* 20.00
		Bramhapuri (Devp.)	Koregaon Ryt.	0	8,14	0	30.00	1998	Com.Affor.	* 30.00
		Bramhapuri (Devp.)	Wandra	0	7	0	25.00	1998	Com.Affor.	* 25.00
Total of 1998 (Plan Scheme):-						Total	1035.96			* 430.14
G.Total 1998 :-						Total	1230.96			* 500.14

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Nagbhid	Ranparsodi	0	Gat No.16	0	30.00	1999	EGS	* 30.00
		- do -	Sapepar	0	Gat No.128	0	25.00	1999	EGS	* 25.00
		- do -	Deulgaon (Part I)	0	Gat No.49	0	30.00	1999	EGS	* 30.00
		- do -	Deulgaon (Part II)	0	Gat No.49	0	25.00	1999	EGS	* 25.00
		- do -	Katali Chak (Part-I)	0	Gat No.70	0	25.00	1999	EGS	* 25.00
		- do -	Beldati	0	Gat No.74	0	25.00	1999	EGS	* 25.00
		N/Sindewahi	Paunachak	0	Gat No.242	0	25.00	1999	EGS	* 25.00
		- do -	Lonwahi	0	Gat No.70,71	0	25.00	1999	EGS	
		- do -	Gad moushi	0	Gat No.113,116	0	25.00	1999	EGS	
		S/Sindewahi	Nawegaon	0	Gat No.273	0	25.00	1999	EGS	* 25.00
		- do -	Kapsi	0	Gat No.35,36	0	25.00	1999	EGS	
		- do -	Mokhala	0	Gat No.195,196	0	25.00	1999	EGS	* 25.00
		- do -	Tekadi	0	Gat No.347,183	0	25.00	1999	EGS	* 25.00
		Chimur	Talodhi	45	0	0	21.00	1999	EGS	
		- do -	Murpar	0	Gat No.8/1,8/2	0	25.00	1999	EGS	
		- do -	Gadgaon	0	Gat No.93	0	25.00	1999	EGS	
		- do -	Maharmajara	0	Gat No.188	0	25.00	1999	EGS	
		Total of 1999 (EGS) :-				Total	431.00			* 260.00
		Nagbhid	Wadhona	0	Gat No.38,43,127	0	20.00	1999	ARY	* 20.00
		N/Sindewahi	Bhuj	0	Gat No.1	0	25.00	1999	ARY	
		Total of 1999 (ARY) :-				Total	45.00			* 20.00
		Nagbhid	KanpaBikali	0	Gat No.278	0	25.00	1999	JRY	
		- do -	Saygata	0	Gat No.141,151	0	30.00	1999	JRY	
		- do -	Beldati	0	Gat No.128	0	25.00	1999	JRY	* 25.00
		Chimur	Khandala	0	Gat No.32	0	30.00	1999	JRY	
		Total of 1999 (JRY) :-				Total	110.00			* 25.00
		Nagbhid	Govindpur (Part-1)	30 (Part-1)	0	0	25.00	1999	RDF-1	* 25.00
		Nagbhid	Govindpur (Part-2)	30 (Part-2)	0	0	25.00	1999	RDF-1	* 25.00
		Bramhapuri	Sonuli	66	0	0	25.00	1999	RDF-1	* 25.00
		(Devp.)								
		Nagbhid	Kodepar	0	Gat No. 51	0	25.00	1999	RDF-1	
		Chimur	Urkudpar	23/1	0	0	25.00	1999	RDF-1	
		(Devp.)								
		Chimur	Murpar	35	0	0	25.00	1999	RDF-1	* 25.00
		(Devp.)								

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Chimur (Devp.)	Alizanza	51	0	0	25.00	1999	RDF-1	
		N/Sindewahi	Halda	0	Gat No. 572,571	0	25.00	1999	RDF-1	* 25.00
		Bramhapuri (Devp.)	Mudza	0	Gat No. 504		25.00	1999	RDF-1	* 25.00
		Sawali (Devp.)	Gaidongri	0	Gat No. 21,22,23	0	25.00	1999	RDF-1	* 25.00
		Sawali (Devp.)	Kadholi	0	Gat No. 190	0	25.00	1999	RDF-1	
		Sawali (Devp.)	Chitegaon	191	0	0	25.00	1999	RDF-1	* 25.00
		Bramhapuri (Devp.)	Ekara	91 (Part-1)	0	0	25.00	1999	FP-4	* 25.00
		Bramhapuri (Devp.)	Ekara	91 (Part-2)	0	0	25.00	1999	FP-4	* 25.00
		Sindewahi (Devp.)	Gadmoushi	0	Gat No.271,219	0	25.00	1999	FP-4	* 25.00
		Chimur (Devp.)	Bhansuli	28	0	0	25.00	1999	FP-4	* 25.00
		Nagbhid (Prot.)	Yenoli	98	0	0	30.00	1999	JFM	* 30.00
		Sindewahi (Prot.)	Chikmara	176	0	0	30.00	1999	JFM	
		Sindewahi (Prot.)	Sadagad	0	Gat No. 105	0	30.00	1999	JFM	* 30.00
		Sindewahi (Prot.)	Pendhari makta	0	Gat No. 174,175,176,	0	30.00	1999	JFM	* 30.00
		Bramhapuri (Prot.)	Chandgaon	0	Gat No. 179,180	0	30.00	1999	JFM	* 30.00
		Bramhapuri (Prot.)	Dudhwahi	0	Gat No. 121,122	0	30.00	1999	JFM	
Total of 1999 (Plan Scheme):-						Total	580.00			* 420.00
G.Total 1999 :-						Total	1166.00			* 725.00

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Nagbhid	Alewahi	0	Gat No.257,258	0	25.00	2000	EGS	* 25.00
		- do -	Ranparsodi	0	Gat No.277,278	0	30.00	2000	EGS	* 30.00
		- do -	Girgaon	0	Gat No.65,66	0	25.00	2000	EGS	* 25.00
		- do -	Govidpur	0	Gat No.140,142	0	25.00	2000	EGS	* 25.00
		Bramhapuri	Katali Chak (Part-II)	0	Gat No.70	0	25.00	2000	EGS	* 25.00
		- do -	Chichgaon	0	Gat No.318	0	25.00	2000	EGS	* 25.00
		- do -	Bhuj	0	Gat No.1	0	25.00	2000	EGS	
		Chimur	Bandar	0	Gat No.499	0	25.00	2000	EGS	* 25.00
		- do -	Chichghat (Part A)	42		0	25.00	2000	EGS	* 25.00
		- do -	Chichghat (Part B)	42		0	25.00	2000	EGS	* 25.00
		- do -	Bhansuli	28		0	25.00	2000	EGS	* 25.00
		- do -	Minzari	35		0	25.00	2000	EGS	* 25.00
		Sindewahi	Gunjewahi	0	Gat No.159	0	25.00	2000	EGS	* 25.00
		- do -	Gunjewahi	0	Gat No.159	0	25.00	2000	EGS	* 25.00
		Sawli	Bhatejam	0	Gat No.72	0	25.00	2000	EGS	* 25.00
	Total of 2000 (EGS) :-					Total	380.00			* 355.00
		Nagbhid	Sonuli	66		0	25.00	2000	RDF-1	* 25.00
		(Devp.)								
		Nagbhid	Khairi Chak	0	Gat No. 80	0	25.00	2000	RDF-1	* 25.00
		(Devp.)								
		Nagbhid	Gowarpeth	0	Gat No. 9	0	25.00	2000	RDF-1	* 25.00
		(Devp.)								
		Nagbhid	Ghodazari	0	Gat No. 21-A	0	25.00	2000	RDF-1	* 25.00
		(Devp.)								
		Chimur	Shedegaon	1,20,121	0	0	25.00	2000	RDF-1	* 25.00
		(Devp.)								
		Chimur	Bhansuli	.28-B	0	0	25.00	2000	RDF-1	
		(Devp.)								
		Chimur	Murpar	33	0	0	25.00	2000	RDF-1	
		(Devp.)								
		Bramhapuri	Mudza	0	Gat No. 504	0	50.00	2000	RDF-1	* 50.00
		(Devp.)								
		Sawali	Chitegaon	275	0	0	25.00	2000	RDF-1	
		(Devp.)								
		Sawali	Umari	0	Gat No. 61,62	0	25.00	2000	RDF-1	
		(Devp.)								

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Sindewahi (Devp.)	Tambegadi mendha	0	Gat No. 170,227,229	0	25.00	2000	RDF-1	
		Sindewahi (Devp.)	Ekara	80	0	0	75.00	2000	FP-4	* 75.00
		Chimur (Devp.)	Shedegaon	0	Gat No. 120,121	0	25.00	2000	FP-4	* 25.00
		Nagbhid (Prot.)	Yenoli	98	0	0	30.00	2000	JFM	* 30.00
		Bramhapuri (Prot.)	Akasapur	0	Gat No. 193	0	30.00	2000	JFM	* 30.00
		Sindewahi (Prot.)	Kachepar	111	0	0	30.00	2000	JFM	* 30.00
		Sindewahi (Prot.)	Chikmara	176	0	0	30.00	2000	JFM	
		Sawali (Prot.)	Belgata	191	0	0	30.00	2000	JFM	
		Nagbhid (Prot.)	Korambi	16	0	0	30.00	2000	JFM	
		Chimur (Prot.)	Sonegaon (Van)	28-B	0	0	30.00	2000	JFM	* 30.00
		Sindewahi (Devp.)	Sardapar	0	Gat No. 177,178,179	0	6.90	2000	Com.Affor.	* 6.90
		Sawali (Devp.)	Hirapur	0	Gat No. 306	0	25.00	2000	MAP	* 25.00
		Nagbhid (Devp.)	Deopaili	64	0	0	25.00	2000	100% CSS	* 25.00
		Nagbhid (Devp.)	Alewahi	0	Gat No. 151,152	0	36.00	2000	GUT (TSP)	* 36.00
		Nagbhid (Devp.)	Nanded	0	Gat No. 414,384	0	50.00	2000	GUT(OTSP)	* 50.00
Total of 2000 (Plan Scheme):-							752.90			* 537.90
G.Total 2000 :-							1132.90			* 892.90

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Bramhapuri	Jawarabodi Mendha	0	Gat No.145	0	25.00	2001	EGS	* 25.00
		Bramhapuri	Gogaon	0	Gat No. 357	0	25.00	2001	EGS	* 25.00
		Bramhapuri	Marar mendha	0	Gat No. 385	0	25.00	2001	EGS	* 25.00
		Nagbhid	Wasala makta	0	Gat No. 148	0	50.00	2001	EGS	* 50.00
		Nagbhid	Sarangad	0	96,97,100	0	25.00	2001	EGS	
		Sindewahi	Pawana chak	0	Gat No. 241,242	0	25.00	2001	EGS	* 25.00
		Sindewahi	Navargaon	42		0	25.00	2001	EGS	* 25.00
		Sindewahi	Gunjewahi		159	0	25.00	2001	EGS	
		Sindewahi	Sawargata		Gat No. 12	0	25.00	2001	EGS	* 25.00
		Chimur	Gadgaon	27		0	25.00	2001	EGS	* 25.00
		Chimur	Minzari	35		0	25.00	2001	EGS	* 25.00
		Chimur	Amboli	0	Gat No. 583/506	0	25.00	2001	EGS	* 25.00
		Chimur	Pitichuwa Part-A	0	92	0	25.00	2001	EGS	
		Chimur	Pitichuwa Part-B	0	92	0	25.00	2001	EGS	
		Saoli	Hirapur	0	305	0	25.00	2001	EGS	
		Saoli	Vyhad	0	131	0	25.00	2001	EGS	
		Saoli	Navegaon	0	273	0	25.00	2001	EGS	
		Saoli	Bhatejam	0	52,47	0	25.00	2001	EGS	
		Saoli	Usarpar chak	0	19	0	25.00	2001	EGS	
		Total of 2001 (EGS) :-					500.00			* 275.00
		Sindewahi (Prot.)	Kachepar	111			25.00	2001	100% CSS	
		Sindewahi (Prot.)	Maregaon	138-A			40.00	2001	100% CSS	
		Sawali	Hirapur		.225 , 214, 215, 216, 219,		23.300	2001	Com.Affor.	
		Sawali (Devp.)	Bothali		Gat No. 294		2.620	2001	Com.Affor.	
		Chimur (Devp.)	Shiwapur		Gat No. 82		3.00	2001	Com.Affor.	
		Sindewahi (Prot.)	Kachepar	111	0	0	25.00	2001	100% CSS	* 25.00

	Sindewahi (Prot.)	Maregaon	138-A	0	0	40.00	2001	100% CSS	* 40.00
	Sawali	Hirapur	0	.225 , 214, 215, 216, 219,	0	23.300	2001	Com.Affor.	
	Sawali (Devp.)	Bothali	0	Gat No. 294	0	2.620	2001	Com.Affor.	
	Chimur (Devp.)	Shiwapur	0	Gat No. 82	0	3.00	2001	Com.Affor.	* 3.00
Total of 2001 (Plan Scheme):-						93.92			* 68.00
G.Total 2001 :-						593.92			* 343.00
Grand Total (1956 to 2001) :-						25164.92			8591.18

Sd.
Dy.Conservator of Forests,
Bramhapuri Forest Division,,
Bramhapuri

APPENDIX NO. LX
DISTRICT WISE DETAILS OF PLANTATIONS TAKEN ON NON FOREST LAND UNDER F.C. Act 1980.

District	Division	Range	Location	Comptt. No.	Survey No.	Coupe No.	Area in (Ha.)	Year of Plantations	Name of Scheme	Remarks Existing Plantation
1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Chimur	Chargaon/Akola	0	Gat No. 2,3,76,75,81,82, 8,58,62,27,229	0	30.00	1989	CAF	
		Total of 1989 :-					30.00			
		Chimur	Chargaon/Akola	0	Gat No. 164,162,163,168, 102,104,105,108 to 119	0	18.00	1990	CAF	
		Total of 1990 :-					18.00			
		Chimur	Chargaon/Akola	0	Gat No. 120,48,109,108, 106,105,104,162,104/1	0	12.00	1992	CAF	
		Total of 1992 :-					12.00			
		Nagbhid	Dhamangaon	0	Gat No. 96,98	0	1.70	1993	CAF	* 1.70
		Total of 1993 :-					1.70			* 1.70
		S/Sindewahi	Kanalgaon	0	Gat No. 60	0	1.00	1994	CAF	
		Nagbhid	Dhamangaon	0	Gat No. 105, 124 to 130 135 to 143,82,92,94	0	47.02	1994	CAF	* 47.02
		Nagbhid	Adyal mendha	0	Gat No. 111,112,116,142	0	12.25	1994	CAF	* 12.25
		N/Sindewahi	Gadmoushi	0	Gat No.129,245,246,256, 25,82,59,267	0	75.80	1994	CAF	* 75.80
		Total of 1994 :-					136.07			*135.07
		Saoli	Kanalgaon Chak	0	60/2	0	1.00			
		Nagbhid	Dhamangaon chak	0	Sur.No.64,99	0	5.00	1995	CAF	* 5.00
		Total of 1995 :-					6.00			* 5.00
		Nagbhid	Yenoli	0	Gat No. 57,59,61,62,67, 9,09,21,24,120	0	55.50	1996	CAF	* 55.50
		Nagbhid	Sapepar Chak	0	Gat No. 5/1,150,151,11,13, 19/1	0	11.72	1996	CAF	* 11.72
		Nagbhid	Vilam	0		0	28.95	1996		* 28.95
		Nagbhid	Dhamangaon Chak	0	Gat No. 52/1,95,102,89,90	0	8.20	1996	CAF	* 8.20
		Sindewahi	Ratnapur	0	Gat No. 266,272/3,272/1 289,390/1	0	35.39	1996	CAF	* 35.39
		Total of 1996 :-					139.76			*139.76

1	2	3	4	5	6	7	8	9	10	11
Chandrapur	Bramhapuri	Sindewahi	Sawargata	0	14,9	0	67.30	1997	CAF	* 67.30
		Nagbhid	Adyal mendha	0	94,44,45,38,39,165,266 191,98	0	19.26	1997	CAF	
		Nagbhid	Sapepar chak	0	10,11	0	4.78	1997	CAF	
		Sindewahi	Ratnapur	0	266/2,271/2,272/3,189/2, 191/1,290/2	0	50.00	1997	CAF	
		Sindewahi	Tambegadi mendha	0	290	0	31.58	1997	CAF	
		Total of 1997 :-					172.92			*67.30
		Sindewahi	Kachepar	0	Gat No.171	0	10.68	1998	CAF	* 10.68
		Nagbhid	Adyal mendha	0	22	0	4.90	1998	CAF	
		Total of 1998 :-					15.58			* 10.68
		Sawali	Kanhalgaon	0	Gat No. 61,75	0	9.30	1999	CAF	* 9.30
		Total of 1999 :-					9.30			* 9.30
			Nil	0	Nil	0	Nil	2000	Nil	
			Nil	0	Nil	0	Nil	2001	Nil	
Grand Total :-							541.33			*368.81

Sd
Dy.Conservator of Forests,
Bramhapuri Division,
Bramhapuri.

APPENDIX NO. LXI.**Statement Showing the details of Villages in which JFM works have been carried out in
Bramhapuri Forest Division, Bramhapuri.**

S.N.	Name of the Range	Name of the Village	Area	Year of Formation with Date.	Registration & Date	Remarks
1	Bramhapuri	Saigata	271.61	21/06/1994	215 dated 25/08/2000	60 ha.
2	Bramhapuri	Chandgaon	360.00	2/10/98	214 dated 25/8/2000	60 ha.
3	Bramhapuri	Dudhwahi	271.81	19/3/98	216 dated 25/8/2000	60 ha.
4	Bramhapuri	Aksapur	294.86	26/6/99	217 dated 25/8/2000	30 ha.
5	Nagbhid	Yenoli	400.00	14/10/98	...	60 ha.
6	Nagbhid	Korambi	400.00	17/1/99	210 dated 24/8/2000	30 ha.
7	Chimur	Khandala	480.77	23/3/97	...	60 ha.
8	Chimur	Sonegaon (Van)	410.00	29/7/99	211 dated 24/8/2000	30 ha.
9	Sindewahi	Chikmara	407.49	15/12/98	...	60 ha.
10	Sindewahi	Kacchepar	429.87	12/1/2000	220 dated 25/8/2000	30 ha.
11	Sawali	Pendhari Makta	300.00	2/10/97	...	60 ha.
12	Sawali	Sadagad	300.00	2/1/98	...	60 ha.
13	Sawali	Belgata	346.80	8/6/99	174 dated 6/7/2000	30 ha.
	Total :-		4673.21			630 ha.

APPENDIX No.LXII
(Vide para no.1.8.1)
Statement Showing the Details of Allotted
New Compartment No. to R.F.

S.N.	Name of the Village & P.C.No. & Old R.F.	New C.N.	Survey No.	Area in ha.
1	2	3	4	5.00
<u>1.Chimur Range.</u>				
1	42	1		590.83
2	29	2		298.66
3	31	3		380.01
4	32	4		421.28
5	33	5		589.22
6	37	6		296.22
7	38	7		340.35
8	36	8		348.85
9	34	9		268.71
10	35	10		473.50
11	Minzari	11	20	6.42
			1	1.92
			Total	8.34
12	22	12		306.75
13	23	13		243.22
14	27	14		401.05
15	28	15		451.22
16	Shivapur	16	3	39.21
			Total	39.21
17	52	17		191.01
18	51	18		594.08
19	58	19		665.70
20	60	20		300.68
21	63	21		292.59
22	47	22		657.21
23	46	23		337.91
24	Daldali	24	1	10.96
			12	8.72
			Total	19.68
			25	7
			Total	2.33
25	45	26		120.60
26	Shedegaon	27	26/1	31.04
			26/2	28.03
			26/3	1.98
			Total	61.05
27	24	28		333.46
28	Kitadi Rith	29	3/2	31.69
			Total	31.69
29	Navegaon Brahman	30	27/2	20.15
			Total	20.15
30	Gadpipri	31	89/1	11.13
			89/2	41.66
			Total	52.79
31	Wasan vihira	32	90	2.42
			Total	2.42

32	Gondela	33	205	30.27
			207	145.34
			204	315.07
			Total	490.68
33	Kewada	34	214/8	20.44
			223/1	130.91
			Total	151.35
34	Motegaon	35	266	41.09
			441/1	20.88
			Total	61.97
		36	430/1	33.63
			Total	33.63
		37	400	9.29
			Total	9.29
35	36	38		814.22
36	Kajalsar	39	269/1	90.99
			268	6.53
			Total	97.52
Grand Total of Chimur Range				10799.43
<u>2.Nagbhid Range.</u>				
1	Bikli	40	223	35.09
			Total	35.09
2	2	41		624.44
3	3	42		528.92
4	4	43		308.78
5	5	44		411.17
6	6	45		248.08
7	7	46		106.43
8	8	47		212.46
9	9	48		151.76
10	10	49		628.87
11	11	50		682.31
12	17	51		466.61
13	16	52		554.01
14	15	53		417.23
15	13	54		1138.37
16	26	55		1042.87
17	25	56		366.63
18	24	57		736.53
19	23	58		571.82
20	22	59		486.03
21	Sarangarh	60	239/1	6.26
			Total	6.26
		61	120	32.04
			122	22.71
			279	28.24
			267/1	17.84
			274	2.67
			269	1.33
			124	2.93
			271	0.96
			Total	108.72

22	32	62		308.77
23	31	63		435.03
24	30	64		436.26
25	33	65		559.27
26	34	66		499.79
27	Dhamangaon	67	1	0.99
			4	1.74
			5	1.48
			6	1.25
			8/1	3.89
			8/2	8.21
			8/3	9.55
			11/1	15.58
			11/2	0.53
			13	0.14
			14	0.35
			15	1.42
			17/1	15.38
			17/2	33.14
			Total	93.65
		68	142/1	16.63
			142/2	8.75
			145/1	2.17
			145/2	1.72
			Total	29.27
		69	22/1	10.20
			Total	10.20
28	35	70		477.13
29	Yenoli Chek	71		28.48
			Total	28.48
30	37	72		154.18
31	38	73		312.01
32	Kachepar	74	110	5.33
			112	28.65
			121	24.28
			120/1	24.28
			15	23.95
			13	2.54
			Total	109.03
		75	5/1	6.39
			7	0.85
			9/1	2.59
			Total	9.83
33	Govindpur	76	528	20.23
			544	30.00
			Total	50.23
34	Visapur	77	1	6.71
			3	7.26
			4	20.74
			23	0.10
			Total	34.81
35	Mangrool	78	325	44.88
			219	94.01
			Total	138.89

36	Kharbi	79	1	16.47
			4	45.35
			6	23.20
			10	29.03
			Total	114.05
37	Kamath chek	80	1	1.09
			3	4.75
			Total	5.84
38	27	81		450.42
39	28	82		787.53
40	29	83		271.95
41	Nagbhid	84	133/1	248.99
			Total	248.99
42	Kasarla	85	1/1	88.44
			Total	88.44
43	49	86		116.55
44	Kodepar	87	1	0.38
			3	41.10
			5	94.16
			Total	135.64
45	Jankapur	88	350	6.58
			362	6.85
			372	2.53
			Total	15.96
46	Sawarla	89	31/1 k	31.06
			222/1	16.18
			225	1.13
			224	9.28
			125	15.28
47	Usrala Mendha	90	Total	72.93
			224	74.41
			226	10.54
			228	57.36
			231/1	95.65
			398	5.32
			381	72.24
			396	24.46
48	Alewhahi	91	Total	339.98
			583/1	135.06
			590	31.97
			865	27.92
			881	6.05
			863	33.73
			862	33.92
			846	39.76
			827	13.29
			837	62.93
			Total	384.63
		92	560	30.41
			567	13.10
			575	6.89
			576/1	2.95
			Total	53.35

49	108	93		226.62
50	107	94		252.52
51	103	95		263.05
52	104	96		203.15
53	106	97		206.79
54	105	98		265.48
55	99	99		292.59
56	98	100		513.15
57	Yenoli	101	36	7.42
		Total		7.42
58	Kothalapar	102	17	3.46
			19	4.57
			21	6.84
			35	3.21
			37	2.37
			39	1.93
		Total		22.38
		103	50	1.08
			52	4.06
			53	8.87
		Total		14.01
59	Balapur	104	100	33.73
		Total		33.73
60	Bond	105	1	5.61
		Total		5.61
61	Kitadi Rith	106	177	72.07
			49/1	35.60
			49/2	0.59
		Total		108.26
		107	27	10.37
			25	3.34
			152	13.95
			23	19.01
		Total		46.67
		108	17	3.14
		Total		3.14
62	Wasal Makta	109	210	42.50
		Total		42.50
63	Sakhara Rith	110	27/1	27.04
			27/3	
			27/4	
			27/5	
			27/7	
		Total		27.04
64	Ran Parsodi	111	257	18.41
			255	6.61
			152	8.03
			151	12.57
		Total		45.62
65	Balapur Khurd	112	1/1	28.07
		Total		28.07
66	Paharni	113	85	146.30
			178/1	123.43
		Total		269.73

			114	269/1	105.22
				69/1	202.34
				Total	307.56
67	Irva		115	1	59.12
				2	105.12
				Total	164.24
Grand Total of Nagbhid Range					19955.81
<u>3. Brahampuri Range.</u>					
1	Tapal	14	116	8	17.17
				11	1.62
				Total	18.79
			117	18	9.83
				Total	9.83
2	Lakhapur	13	118	267/1	38.46
				268/1	35.02
				264	18.92
				260/1	7.64
				256/1	7.60
				268/2	6.84
				267/2	6.85
				265	1.49
				256/2	4.20
				307/1	13.47
				Total	140.49
3	Saigatta	13	119	46	106.25
				201/1	24.28
				204	17.60
				206/1	22.08
				Total	170.21
4	Tumdi Mendha	21	120	1	6.43
				65	8.42
				Total	14.85
5	Beldhatti	22	121	210	3.08
				212	42.54
				Total	45.62
6	Chandgaon Tukum	22	122	244	70.10
				255	39.07
				257	45.67
				241/1	5.44
				237/1	9.71
				239	0.73
				233/1	29.29
				Total	200.01
7	Chandgaon Gaonganna	22	123	63	64.28
				59	64.84
				Total	129.12
8	Dhudwahi Chak	22	124	66/1	52.18
				69	28.17
				15	25.38
				Total	105.73
9	Adyal Tukum	22	125	258/2	80.94
				459	74.06
				470	29.67
				Total	184.67

10	55		126		65.56
11	Chorti	22	127	283/1	50.84
				283/2	9.02
				Total	59.86
12	Dhamangaon	27	128	1	30.35
				Total	30.35
13	59		129		604.60
14	Telan Dongri	27	130	9	16.77
					16.77
15	68		131		81.75
16	67		132		718.31
17	66		133		477.53
18	65		134		450.42
19	64		135		441.11
20	63		136		346.00
21	Jawarla Bodi Mendha	27	137	275/1	91.09
				344/1	40.47
				Total	131.56
22	Surabhedri	27	138	1	2.98
				18	50.70
				22	4.76
				Total	58.44
23	Akapur alis Rupala	27	139	47/1	93.36
				Total	93.36
24	Khambala Rith	28	140	3	4.80
				7	10.59
				Total	15.39
			141	9	4.16
				Total	4.16
			142	26	7.07
				35	18.79
				37	0.61
				38	7.75
				42	1.38
				Total	35.60
25	75		143		68.80
26	Parsodi	28	144	13	9.41
				Total	9.41
			145	15	74.27
				54	3.35
				Total	77.62
27	Shivsagar Gaonganna	28	146	1/1	12.30
				1/2	7.87
				Total	20.17
28	Shivsagar Tukum	28	147	1	11.59
				3	6.98
				5	25.73
				Total	44.30
			148	10	87.94
				13	15.12
				Total	103.06
			149	103	28.08
				Total	28.08
29	Rampuri	28	150	298	27.45
				Total	27.45

30	Ganeshpur Tukum	46	151	1	15.13
				Total	15.13
31	Gogaon	26	152	187	45.66
				185	24.28
				188	7.76
				Total	77.70
32	279		153		202.34
33	97		154		401.45
34	100		155		415.21
35	80		156		548.76
36	96		157		252.11
37	95		158		231.07
38	Koregaon	28	159	58	26.46
				53	8.09
				51	0.97
				63/1	14.71
				61	1.06
				Total	51.29
			160	66	3.36
				68	0.93
				Total	4.29
39	94		161		456.89
40	Rudrapur	46	162	176/1	125.76
				183	80.64
				182/5	2.17
				Total	208.57
41	87		163		184.94
42	88		164		439.91
43	"B" Class - Saigaon		165		217.31
44	202		166		51.80
45	Belgaon	46	167	25	18.51
				24/1,2,3	25.09
				Total	43.60
			168	5	1.75
				88	0.44
				Total	2.19
			169	95	11.13
				Total	11.13
			170	99	1.80
				Total	1.80
46	Kosambi Khadsapada	46	171	120/1	66.29
				122	0.69
				Total	66.98
			172	364/1	39.28
				Total	39.28
			173	262/1	42.39
				Total	42.39
			174	19	85.93
				Total	85.93
47	85		175		417.64
48	Murpar	46	176	93	39.46
				96	12.24
				Total	51.70
			177	100	6.45
				103	19.62
				Total	26.07

49	93	178	431.80
50	92	179	312.82
51	Arjuni	45	180
		27	1.69
		29	1.55
		31	9.03
		48	1.89
		33	7.35
		36	4.12
		43	1.96
		79	7.90
		78	2.29
		77	2.41
		Total	40.19
		181	70
			75
			65
			57
		Total	15.26
52	Palasgaon Makta	45	182
		19	6.01
		82	7.21
		88	2.63
		90	15.67
		92	27.82
		Total	59.34
		183	15
			18
			37
		Total	17.57
53	Kitadi	45	184
		1	4.28
		3	17.82
		6	3.98
		Total	26.08
54	Chitak Bodra	45	185
		1	40.68
		5	44.99
		18	16.46
		55	13.21
		Total	115.34
		186	110/2
			124/1
		Total	5.57
		187	129
		Total	0.56
		188	127
		Total	0.25
		189	126
		Total	1.66
55	Ekara	45	190
		12	7.75
		14	29.50
		1/1	105.88
		29	7.96
		181	1.61
		8	13.81
		27	25.64
		Total	192.15
		191	51
		Total	6.28

			192	324	38.73
			Total		38.73
			193	319	7.54
			Total		7.54
56	102		194		188.58
57	101		195		474.69
58	Bodhra	45	196	129/1	34.61
			Total		34.61
59	118		197		362.60
60	119		198		413.59
61	121		199		416.43
62	120		200		330.63
63	Seldha	45	201	25	19.54
			Total		19.54
			202	1/1	17.92
				1/2	7.17
				4	1.55
				90/1 K	19.54
				3/1	5.09
				3/2	61.14
				3/3	20.15
				78/1	9.66
				78/2	22.62
				43/1	24.76
				43/3	20.23
				84/1,2	20.23
				144	1.83
				115	62.50
				119	18.79
				72	0.65
				43/2	20.23
			Total		334.06
64	123		203		408.34
65	122		204		248.07
66	91		205		281.25
67	90		206		377.98
68	86		207		165.64
69	89		208		229.05
70	Khatgaon	45	209	1	12.85
			Total		12.85
71	Bhuj Tukum	45	210	1/1	106.94
				13	2.25
			Total		109.19
			211	231	45.70
				233	3.97
				234	20.86
				236	154.39
				237	38.61
			Total		263.53
72	124		212		398.21
73	125		213		434.64
74	127		214		469.04
75	142		215		411.98
76	143		216		233.10
77	144		217		243.21
78	126		218		305.53

79	84		219		193.44
80	83		220		444.34
81	78		221		254.95
82	79		222		455.67
83	81		223		254.14
84	82		224		540.25
85	Padmapur Tukum	45	225	90	1.37
				118/1	11.53
				Total	12.90
86	Mudza	48	226	2	146.16
				4	278.76
				5/1	15.29
				Total	440.21
Grand Total of Bramhpuri Range					20609.84

4. Sindewahi Range

1	Khandhala	34	227	82	8.95
				88	4.40
				79/1	26.30
				1/1	3.69
				Total	43.34
2	41		228		218.52
3	40		229		373.93
4	Mupar Gujar	58	230	33/1	83.81
				Total	83.81
			231	64	17.94
				Total	17.94
			232	61	0.51
				Total	0.51
5	Kokewada	58	233	124/1	112.89
				Total	112.89
6	39		234		334.68
7	Wagholi Rith	34	235	2	6.34
				Total	6.34
			236	13	26.35
				Total	26.35
			237	44	15.17
				Total	15.17
8	42		238		294.21
9	43		239		355.32
10	44		240		261.83
11	Purkepar	34	241	30/1	8.76
				Total	8.76
12	46		242		284.09
13	47		243		220.15
14	Kuksi Rith	36	244	1/1	12.14
				1/2	10.38
				Total	22.52
15	Murmadi	40	245	297/1	47.09
				Total	47.09
16	Sardpar	40	246	476/1	8.71
				476/2	8.80
				479/1	3.04
				479/2	11.23
				479/3	45.79
				481	1.59
				Total	76.16

17	277		247		148.93
18	278		248		116.55
19	Toyagondi	41	249	25	7.91
				35	0.94
				17	0.59
				20	0.42
			Total		9.86
20	Gadmoshi	42	250	182	181.98
				181	17.62
				106	4.65
			Total		204.25
			251	154	19.88
				156	144.08
			Total		163.96
21	Hajari Chak	43	252	16	17.58
				42/2	26.41
				46	
				17	19.85
				47	32.35
				43	
				42/3	48.08
				4	
				18/1	11.64
				22/2	54.03
				42/5	
			Total		209.94
22	Chargaon Badge	43	253	240	1.98
				239/1	
				239/3	7.47
				241/1	
				234	11.10
				232	11.25
			Total		31.80
23	111		254		429.37
24	109		255		492.11
25	110		256		186.97
26	112		257		449.61
27	113		258		196.28
28	114		259		50.99
29	Kargatta	42	260	69/1	31.32
			Total		31.32
30	138		261		519.72
31	Sawargatta	53	262	2/1	93.79
			Total		93.79
32	Maregaon Tukum	53	263	61	7.48
			Total		7.48
33	174		264		487.23
34	175		265		643.04
35	176		266		378.38
36	180		267		522.04
37	178		268		305.54
38	179		269		383.64
39	Tambegadi Mendha	54	270	219	27.49
				223	1.10
			Total		28.59
40	Chikmara	34	271	176/1	18.41
			Total		18.41

41	" B" Class - Mangli Gujewahi Maregaon		272		80.94
42	177		273		494.53
43	Khairi Golkar	53	274	7	23.92
				9	2.55
				11	1.05
				15	10.23
				22	2.68
				29	4.09
				31	4.50
			Total		49.02
44	Guniewahi Mal	53	275	1/1	219.53
			Total		219.53
45	Khairi Chak	53	276	1	17.06
			Total		17.06
46	Powana Chak	53	277	3	46.55
				4	34.25
			Total		80.80
47	Tekari Tukum	53	278	2	0.90
			Total		0.90
			279	3	2.06
			Total		2.06
			280	7	8.37
			Total		8.37
48	Samda Kh.	52	281	163/1	22.02
			Total		22.02
49	132		282		807.76
	133		283		251.71
	117		284		261.83
	116		285		220.96
	135		286		13.35
50	Kanhalgaon	52	287	40/1	66.63
			Total		66.63
51	145		288		500.61
Grand Total of Sindewahi Range					12014.49

5. Sawali Range.

1	Kanabad Chak	49	289	15	24.49
				19	23.88
			Total		48.37
2	Saotola Rith	49	290	2	28.32
				4	102.56
				6	8.87
				8	49.79
			Total		189.54
3	Barsagad	49	291	1/1	36.69
			Total		36.69
4	Chikhali	50	292	2/1	21.30
				2/23	
			Total		21.30
5	200		293		241.19
6	199		294		2.43
7	Navegaon Tukum	56	295	2/1	70.66
			100		10.51

Total	84.17

8	Gaidongri	51	296	6	20.67
				159/1	42.99
				Total	63.66
9	Bhanapur	51	297	1/1	29.92
				Total	29.92
10	161		298		235.12
11	Saimara Tukum	55	299	1	25.62
				2	20.49
				5	1.04
				Total	47.15
12	Mundhala	55	300	2	79.08
				3	151.03
				11	10.50
				325	9.43
				321	15.58
				330	1.81
				317	38.70
				316	24.45
				Total	330.58
13	Pendhari Chak	55	301	279/1	2.09
				279/2	4.68
				281/1	7.52
				281/2	15.03
				281/3	21.16
				281/4	31.45
				281/5	15.03
				256/6	17.53
				Total	114.49
14	296		302		229.44
15	295		303		453.26
16	189		304		530.13
17	192		305		602.58
18	190		306		713.86
19	187		307		584.76
20	188		308		374.74
21	184		309		358.96
22	185		310		203.15
23	276		311		392.55
24	183		312		373.53
25	182		313		367.46
26	181		314		515.58
27	186		315		592.05
28	Tadbhuj	19	316	74	28.16
				Total	28.16
29	191		317		350.87
30	275		318		481.99
Grand Total of Sawali Range					8597.68

APPENDIX No.LXIII.
(Vide para no.1.8.1)
Statement Showing the Details of Allotted New Compartment No. to P.F. and
Villages having Protected Forests

S.N.	Name of the Village & P.C.No.		New Comp. No.	Survey No.	Area in ha.
1	2		3	4	5
1.Chimur Range.					
1	Amdi Badge	51	319	145/1	4.81
2	Wanhangaon Ry.	51	320	141	2.73
			321	158/2	2.49
			322	124/1	1.86
3	Bothali Ry.	51	323	82	19.15
				84	10.13
				115	8.56
				125	21.58
				Total	59.42
4	Chak Parsodi	52	324	132	1.25
5	Khadsangi	52	325	139	0.36
				140	4.71
				37	4.75
				39/4	27.51
				Total	37.33
			326	92	6.61
				90	3.22
				Total	9.83
			327	138/1	50.91
6	Jambhulbodi	52	328	1/1K	0.59
			329	15/1	8.74
				15/34	0.94
				15/35	0.08
				15/36	0.04
				15/37	0.06
				15/38	1.24
				15/39	0.93
				15/40	0.30
				15/41	0.12
				15/42	0.02
				15/43	0.26
				Total	12.73
			330	3/1	0.13
7	Khandala	52	331	1	8.30
				3	5.39
				5/1	8.04
				22	2.57
				Total	24.30
			332	50	2.74
			333	26	1.84
8	Peth Bhansuli	52	334	51	1.27
				96/1	35.90
				108	2.26
				Total	39.43
9	Amrapuri	52	335	3	2.33
				7	4.48
				99/1	0.93

			99/2	0.81	
			99/3	29.69	
			Total	38.24	
		336	89	50.10	
			71/1	3.11	
			79	0.61	
			88	0.15	
			Total	53.97	
10	Salora Rith	53	337	6/1	21.37
			338	31	0.22
			339	47	2.59
11	Murpar Rith	53	340	10/1	5.67
			341	28	1.55
			342	40	0.24
12	Ajangaon	53	343	1	5.80
			344	7	5.31
13	Minzari	53	345	20	0.65
			346	31	7.18
			347	40/1	38.36
14	Murpar Tukum	53	348	1	2.82
				8/1	32.95
				8/2	0.20
				13/1	23.70
				13/2	0.40
				11.1	29.94
				101/1	28.73
				69/1	10.59
				15	11.15
			Total	140.48	
		349	52/1	6.47	
15	Mazra Badge	52	350	37/1	1.18
		351	37.3	4.29	
		352	44/1	0.28	
			44/2	0.28	
			44/3	0.20	
			44/4	13.65	
			Total	14.41	
		353	50	2.04	
		354	62	6.56	
16	Shivapur	52	355	3	9.04
				1	18.91
			Total	27.95	
		356	5/1	2.65	
		357	12	0.88	
			13	0.24	
			59	38.26	
			61	0.13	
			Total	39.51	
		358	56	1.54	
17	Bandar	52	359	31	1.44
		360	39/1	85.75	
		361	6/1	7.49	
			7/1	1.44	
			Total	8.93	
18	Zari	52	362	9/1	0.66
				9/2	0.20

				9/3	0.35
				11	8.89
				Total	10.10
		363		52/1	2.87
				52/3	0.01
				Total	2.88
		364		56	15.62
19	Mangrul	52	365	1	10.32
			366	29	6.31
			367	31	7.35
20	Shedegaon	53	368	1/1	37.33
				1/2	37.76
				1/3	11.94
				1/4	12.57
				1/5	23.88
				8	4.13
				Total	127.61
		369		79/1	4.22
				79/3	8.09
				79/4	6.07
				79/5	4.05
				Total	22.43
		370		26/3	7.95
				26/4	10.45
				26/5	19.86
				Total	38.26
		371		44/1	52.82
				44/2	29.04
				44/3	30.63
				44/4	1.70
				44/5	52.26
				44/6	14.12
				160/1	47.12
				44/7	8.09
				160/2	8.09
				44/8	8.09
				160/3	8.09
				156	9.28
				Total	253.15
21	Pitichuva	53	372	1	167.20
				2	179.88
				Total	347.08
		373		17/1 K	10.12
				17/3	0.85
				17/4	0.73
				17/5	0.08
				Total	11.78
22	Jambhul vihira	66	374	132	28.90
				136	17.29
				Total	46.19
		375		26	3.09
23	Savarla	66	376	36	5.08
24	Pitichuva rith	66	377	19/1	73.99
				21	61.67
				Total	135.66
25	Kitali Rith	65	378	3/2	114.50

26	Gardapar	65	379	17/1	1.04
				13	0.41
				Total	1.45
27	Urkudpar	53	380	1/1	54.07
				1/7	19.16
				19	6.16
				Total	79.39
			381	57	79.15
28	Kawadsi chak	54	382	25	9.05
				26	4.33
				Total	13.38
29	Borgaon Tukum	55	383	1/1	12.32
				1/2	0.29
				Total	12.61
			384	48/1	6.47
				48/2	0.25
				86/1	21.70
				86/2	11.71
				86/3	3.16
				Total	43.29
30	Pendhari Bagde	55	385	1	7.55
31	Pendhari tukum	55	386	21/1	0.80
				22/2	0.10
				Total	0.90
			387	38/1Kh	8.45
				38/8	10.56
				Total	19.01
			388	7	3.20
				9	2.74
				36/1	6.03
				36/2	4.10
				36/11	0.15
				48	4.23
				50	0.12
				45/3	4.42
				Total	24.99
			389	26/2	12.69
32	Kitali Tukum	55	390	1/1	146.52
				82	0.38
				12/2	19.63
				Total	166.53
			391	89	2.08
				91	2.11
				Total	4.19
			392	94	1.78
			393	23/1	16.58
			394	27	0.46
			395	21	0.88
			396	106	1.74
			397	151	1.12
33	Talodhi Tukum	55	398	64	5.90
				99/1	0.85
				99/4	0.63
				99/5	2.23
				73	0.28
				75	2.12

				100	2.55
				Total	14.56
34	Talodhi	55	399	10	0.83
			400	1/1	1.62
				1/15	0.27
				Total	1.89
35	Navegaon Bramhan	69	401	1	38.35
				27/1	28.52
				27/2	52.22
				Total	119.09
36	Kanhargaon Kunbi	69	402	37	4.68
			403	123	32.57
				138	15.71
				Total	48.28
37	Gadpipri	69	404	89/1	37.61
				96/1	17.37
				96/2	22.08
				117/1	22.66
				117/3	12.48
				Total	112.20
38	Chinchala	69	405	114/1	29.40
				114/2	23.72
				132	2.41
				Total	55.53
			406	140/1	0.71
				140/2	3.98
39	Amboli	70	407	Total	4.69
				244	11.75
				247	21.85
				243	0.97
				Total	34.57
			408	288/1	39.29
40	Wagdhara	70	409	316/1	34.07
				130	25.62
				128	6.31
				Total	66.00
			410	284	1.61
			411	1	3.56
41	Pardi Buti	68		5	6.88
				Total	10.44
			412	16	61.69
			413	63	1.17
			414	71	13.00
				73	21.89
42	Lawari	70		61	5.01
				59/2	2.53
				45	3.80
				Total	46.23
			415	37	0.44
				39	0.87
	Total	1.31			
42	Lawari	70	416	122	1.27
			417	37	0.24
			418	74	6.30
			419	60	0.93

				49/1	34.99
				1/2	12.72
				Total	48.64
43	Gourkheda	78	420	51/K	196.62
				51/Kh	0.22
				51/14	0.33
				Total	197.17
44	Rampur Chak	78	421	1	30.72
			422	37	9.90
				40	5.58
				52	13.86
				Total	29.34
			423	54	0.47
45	Bodadha	77	424	91	0.64
				107	19.88
				109/1	38.62
				45/1	5.78
				122/1 K	32.21
				122/1 Ch	0.03
				122/4	0.40
				122/5	0.81
				125/1	1.76
				147	21.87
				Total	122.00
46	Dhabaka Heti	77	425	12	1.52
			426	1	1.13
				8/2	18.52
				7/1	5.97
				7/2	1.62
				10	3.21
				16	3.32
				8/1	40.16
				2/4	12.68
				Total	86.61
			427	216/1	16.79
				216/2	4.61
				204/1	4.56
				204/2	0.32
				204/3	0.61
				219	0.32
				221/1	2.28
				Total	29.49
			428	230/1	9.57
			429	108	5.86
47	Kasarbodi	77	430	1/1	34.10
				1/2	8.49
				3/1	0.36
				3/7	0.24
				3/12	0.15
				7/1	2.68
				Total	46.02
48	Gondheda	58	431	204	131.86
				182	49.81
				183	9.00
				202	127.52
				Total	318.19
			432	190	1.18

			192	1.63
			Total	2.81
49	Kewada	58	433	223/1 116.76
				109/1 1.22
				109/2 0.28
				26 4.84
			Total	123.10
			434	193/1 0.06
			435	214/1 0.40
50	Mahadwadi	58	436	156 70.25
51	Motegaon	79	437	260/1 4.18
			438	260/3 0.76
			439	266 27.40
				373/1 16.42
				278 1.17
			Total	44.99
			440	376 11.19
				441/1 0.83
			Total	12.02
			441	25 10.25
				78 13.25
				330 2.52
				332 14.01
				335/1 K 10.23
				335/2 2.27
				394 4.25
				392/1 2.14
				396 9.46
				398 1.01
			Total	69.39
			442	287 1.39
			443	430/1 1.08
52	Uppar peth	79	444	20 43.80
				22 0.74
				25 10.88
				28/1 24.65
				30 1.34
				34/1 6.18
				44 1.66
				58 29.23
			Total	118.48
53	Gorwat Chak	79	445	36 5.88
				37 7.49
			Total	13.37
54	Kajalsar	79	446	1/1 3.80
				2/1 5.73
			Total	9.53
			447	111/1 25.36
			448	224 0.78
			449	243 2.32
				253 3.08
				258/1 30.08
				263 3.92
				269/1 1.53
			Total	40.93
55	Adegaon	79	450	113/1 3.37

			451	123	5.26
				121	0.25
				Total	5.51
			452	150/1	7.08
				153	6.00
				172/1	26.10
				Total	39.18
56	Chak Adegaon	79	453	1	6.86
				2	5.36
				22	8.85
				Total	21.07
			454	45	7.18
57	Lawari	76	455	165	56.68
				173	2.54
				167	2.55
				174	3.57
				177	5.58
				Total	70.92
			456	231	1.65
				221	34.98
				227	63.12
				229	4.52
				253	1.91
				255	9.46
				265	56.67
				266	9.44
				285	20.93
				389	10.91
				391/1	0.75
				Total	214.34
			457	394	1.85
			458	302	1.21
58	Navtala	76	459	17	4.50
			460	124	3.61
			461	132	15.44
59	Madnagad	76	462	2/1	16.56
				5	4.57
				Total	21.13
			463	71/1	58.76
			464	39/1 K	13.59
				39/2	0.91
				37/1	10.98
				Total	25.48
			465	18/1	0.51
			466	20/1	0.70
60	Mahar majra	76	467	24	3.97
				39	0.90
				Total	4.87
			468	91/1 K	187.98
				91/1 Kh	3.99
				89	0.56
				77/1	20.64
				86	3.10
				59	2.51
				Total	218.78
			469	54	0.18

61	Doma	75	470	183	3.20
				177	6.84
				221	177.96
				267/1	224.56
				Total	412.56
			471	144	21.89
				146	12.39
				Total	34.28
			472	163/1	4.48
			473	152	5.33
62	Dongargaon Tukum	76	474	4/1	27.02
				6/1	4.09
				11	5.32
				13	7.37
				Total	43.80
63	Chak Dongargaon	76	475	4	32.25
			476	6	17.76
			477	30	0.78
64	Dongargaon	76	478	94/1	49.77
				94/2	37.32
				94/3	12.45
				Total	99.54
65	Chak Jatepar	74	479	51	0.73
			480	56	1.20
				59	1.10
				Total	2.30
66	Jatepar	74	481	23/1 G	19.59
				23/1 k	32.82
				Total	52.41
			482	43/1	20.51
			483	14/1	42.74
			484	3/6	2.02
67	Khandala	74	485	40/1	23.60
				40/2	38.67
				Total	62.27
68	Kawadsi Rodi	72	486	181/1	48.45
69	Dahegaon	72	487	17	17.00
				59	9.78
				Total	26.78
70	Zari	72	488	74	68.91
71	Irva	72	489	40	0.79
			490	48	0.79
			491	43	0.88
			492	88/1	18.96
				84	0.10
				Total	19.06
			493	88/3	1.09
Grand Total of Chimur Range					6237.29

2. Nagbhid Range

1	Kanpa	1	494	153	10.22
				176/1	182.11
				177/9	0.05
				368	195.30
				177/8	2.69

				369	65.82
				391	51.63
				Total	507.82
		495		178/1	3.42
				177/2	0.02
				Total	3.44
2	Bikli	1	496	1/1	17.80
				2/2	4.97
				3/1	54.64
				Total	77.41
		497		8	5.11
		498		52	7.85
				223	158.94
				Total	166.79
		499		157	3.12
3	Korambi	6	500	1	18.53
			501	64	18.42
				109	25.82
				123	1.49
				54	2.18
				58	17.91
				62	3.50
				Total	69.32
4	Sarangadh	7	502	239/1	2.70
				241	4.17
				Total	6.87
		503		1	19.03
				13	9.03
				15	16.80
				Total	44.86
5	Sonapur	7	504	1	24.44
				2	11.32
				6	8.27
				Total	44.03
		505		11	0.04
				14	8.86
				15	9.61
				17	3.88
				38/1	9.25
				Total	31.64
		506		22/1	3.01
				22/4	0.08
				Total	3.09
		507		111/1	4.71
				113	1.64
				109	1.94
				Total	8.29
6	Dhamangaon	7	508	10	0.35
				63/1	1.05
				63/2	1.13
				67/1	1.91
				76	0.47
				Total	4.91
		509		20	0.61
		510		22/1	2.55
				22/2	1.33

			29/1	0.49
			29/2	1.29
			Total	5.66
511			81	0.92
			109	5.34
			Total	6.26
512			132	1.32
513			142/3	3.18
			145/3	0.20
			Total	3.38
514			105	3.24
7 Dhamangaon Chak 7	515		124	1.74
			125	1.71
			126	3.22
			127	2.33
			128	2.33
			129	2.31
			130	3.45
			Total	17.09
516			135A	1.39
			136	3.72
			138	3.24
			139	3.26
			137A	1.09
			140	0.93
			141	1.49
			142	3.50
			143	3.22
			Total	21.84
517			133	2.36
518			82	0.82
519			52/1	1.17
520			92	1.01
			94	1.00
			95	1.01
			102	3.24
			89	1.38
			90	1.40
			96	0.85
			98	0.85
			Total	10.74
8 Yenoli Chak 7	521		1	14.38
			8	0.30
			10	21.74
			12	17.39
			15	20.90
			17	25.55
			24	1.71
			Total	101.97
522			133	0.70
523			144	0.14
524			288	0.17
525			87	10.78
526			160	3.26
			161	9.21
			162	1.76

					Total	14.23
			527		81/1	8.67
			528		84	3.24
					82	18.59
					Total	21.83
9	Kachepar	Ray.	7	529	17/1	0.55
					24/1	1.98
					23	1.27
					Total	3.80
			530		61/1	1.51
					120/1	5.52
					115/1	8.29
					103	13.47
					71	0.04
					121	0.93
					Total	29.76
10	Nanded		7	531	1	26.80
					3	36.72
					5	46.28
					8	12.27
					14	3.03
					45	7.32
					Total	132.42
			532		65	30.57
					239	67.51
					248	38.22
					250	6.43
					252	20.78
					256/1	99.96
					256/3	33.31
					385/1	5.71
					585/3	0.02
					587/1	15.20
					587/3	3.97
					589	25.77
					595	17.03
					612	8.97
					Total	373.45
			533		289	13.44
					309	53.86
					347/1	46.83
					Total	114.13
11	Girgaon		32	534	31/1	0.65
					31/2	95.66
					40/1	8.81
					40/2	18.45
					40/4	4.78
					73	0.27
					74	0.15
					428/1	30.90
					428/3	0.27
					430/1	15.60
					430/4	0.18
					Total	175.72
			535		1/1	11.33
					1/2	2.19

				1/3	17.52
				1/4	6.83
				1/5	6.33
				1/6	6.14
				27/1	2.04
				27/2	14.45
				27/3	6.64
				29	7.64
				30/2	1.30
				30/3	0.53
				30/4	0.10
				31/5	4.61
				84/1	7.30
				84/5	14.73
				84/6	17.06
				84/7	21.18
				24	3.72
				84/8	15.88
				31/6	12.45
				31/7	0.35
				84/2	41.88
				84/3	13.07
				84/4	2.45
				100/1	1.76
				100/3	8.10
				100/4	7.38
				102/1	2.90
				104/2	0.04
				139	3.16
				Total	261.06
		536		3	3.44
				4/1	12.91
				4/2K	23.79
				4/2Kh	6.44
				22/1	12.42
				22/2	67.32
				170	4.82
				6	0.19
				Total	131.33
		537		10	2.31
12	Zadbori	32	538	3/1	7.49
				5	1.39
				26	0.13
				28	1.55
				84/2	0.12
				87/1	47.17
				87/3	6.11
				91	0.32
				Total	64.28
13	Kanhalgaon	31	539	324/1K	35.64
				329/1	12.56
				Total	48.20
			540	343	21.14
				379	2.41
				377	1.10
				Total	24.65

14	Sawargaon	31	541	1/1	16.03
				1/2	16.69
				1/3	7.28
				2	12.22
				4/1	33.39
				4/2	0.66
				5/1	9.48
				62/1	15.10
				159	35.79
				160/1	25.77
				160/2	0.50
				165	33.81
				205	56.03
				173/1	} 20.86
				173/4	
				173/5	
				173/6	4.73
				203	21.45
				239/1	5.45
				Total	315.24
			542	286	0.35
				288	2.67
				279	0.92
				Total	3.94
15	Sonoli	31	543	200/1	3.28
				24/1	0.36
				204/1	0.40
				3/12	11.48
				30/1	6.85
				32	1.76
				130	33.99
				132	1.62
				134	1.08
				136	3.04
				214	3.62
				223	24.32
				5	1.73
				126	0.34
				139	0.58
				204/4	0.66
				210	2.74
				Total	93.81
16	Walni	31	547	94	1.78
				114/1	8.74
			548	114/2	4.79
				Total	13.53
			549	176	6.97
				177	2.76
				Total	9.73
			550	162	4.86
				167/1	1.72
17	Mendha Chargaon	31	551	Total	6.58
				47/1	8.05
				47/2	3.66
			552	Total	11.71
				64	0.50

			553	179/2	0.59
			554	177	1.16
18	Chargaon Manapur		555	386	6.00
				476	3.88
				388	0.17
				Total	10.05
			556	482/1	7.33
				482/2	2.71
				482/3	0.69
				Total	10.73
19	Sapepar Rith	8	557	1	23.63
				3	25.70
				76/1	2.74
				79	0.04
				81	0.52
				Total	52.63
			558	82	7.65
				87/1 K	15.60
				159/1	2.55
				Total	25.80
20	Sonuli Bk.	8	559	219/1	2.06
			560	1/1	}
				11/2	
				34/1 K	44.32
				34/1 G	0.11
				11/4	0.06
				88/1 K	2.37
				90	4.55
				91/1	5.02
				Total	74.02
21	Kojbi	7	561	78/1	2.85
				109/1	0.23
				Total	3.08
			562	113/4	1.21
			563	113/1	17.98
				117/1	29.62
				120	21.12
				121	12.78
				123/1	27.39
				127/1	3.77
				Total	112.66
			564	131/1	4.00
				133/1 K	19.39
				136/1 K	1.94
				136/3	0.50
				Total	25.83
22	Vaijapur	7	565	142/1	0.54
			566	29	30.30
			567	155	2.10
				156	0.60
				158	0.14
				Total	2.84
23	Govindpur	6	568	528	28.01
				544	8.86
				1/1	0.50
				9	4.47

				249	15.48
				258/1	39.40
				254	8.38
				258/2	28.30
				260/1	2.09
				260/2	0.27
				260/3	9.45
				522	11.65
				524	1.20
				525	7.08
				531/1	2.74
				540/1	7.73
				Total	175.61
		569		88/1	6.37
				129	0.58
				132/1	3.23
				132/2	0.45
				142	8.93
				165	6.66
				Total	26.22
		570		134/1	2.02
		571		145	15.53
24	Sapepar Chak	6	572	46/1	14.55
				48	32.51
				52	49.41
					96.47
		573		150	0.81
				151	0.81
					1.62
		574		5/1	0.66
		575		11/1	1.25
		576		9	4.14
		577		13	4.05
25	Visapur	9	578	24	0.86
				26	5.82
				20	12.06
				33	1.39
				38	26.96
				Total	47.09
		579		10	4.61
				15	19.91
				18	18.41
				65	0.70
				100/1 K	5.53
				Total	49.16
		580		41/1	2.13
				56	0.66
				82/1	0.17
				62/2	0.14
				Total	3.10
		581		126	1.75
				127	3.64
				129	3.73
				141	7.75
				Total	16.87
26	Kitadi Bormala	6	582	2	4.11

				12/1	15.94
				16	1.53
				74	7.10
				81	8.13
				83	2.47
				84	2.02
				85	2.88
				86	4.65
				Total	48.83
		583		91	0.99
		584		94	4.45
				95	7.02
				97	2.22
				Total	13.69
27	Huma	6	585	2/1 K	24.79
				2/1 Kh	7.52
				65	5.90
				67	4.03
				Total	42.24
			586	50/2	0.53
				50/1	0.40
				Total	0.93
		587		85	0.14
		588		153	0.44
28	Mangrul	6	589	219	23.87
				211	1.97
				213/1	13.66
				217	21.88
				221/1K	23.85
				223	0.09
				224/1	0.31
				224/3	0.19
				296	2.10
				298	32.91
				321	0.76
				323	39.62
				327	3.31
				Total	164.52
			590	1	0.69
		591		11/1	1.19
29	Kharbi	6	592	215/10	0.57
				217/3	0.09
				217/5	0.24
				215/1	0.39
				Total	1.29
			593	198	0.15
		594		214/1	3.67
				10	19.39
				192/1	0.57
				18	0.34
				8	5.58
				34	0.51
				Total	30.06
			595	54/1	3.17
		596		166/1	3.02
		597		155	16.37

				157	5.91
				158/1 K	23.73
				286/8	1.60
				291/1	3.10
				294/1	2.94
				295	0.13
				139	0.49
				147	3.58
				Total	57.85
		598		214/9	1.00
30	Kamath Chak	6	599	3	5.83
31	Kitadi Tukum	6	600	3	0.74
				5	0.56
				7	2.70
				8	2.75
				11	5.68
				Total	12.43
		601		22/1 K	6.50
				23/3	0.06
				24	0.22
				25/1	0.32
				25/4	0.13
				41	4.67
				Total	11.90
		602		32/2	0.07
		603		37/1	15.33
32	Nagbhid	5	604	133/1	229.25
				134/1	145.13
				138	9.63
				Total	384.01
		605		137	13.61
33	Chicholi Khurd	2	606	34/1 {	
				35/1 }	1.27
				Total	1.27
		607		36	0.77
		608		38/1	5.95
				40	2.67
				43/1	7.00
				39/1	5.02
				47	7.81
				Total	28.45
34	Dongargaon Khurd	2	609	22	9.33
				23/1	2.23
				24/2	1.56
				26/1	4.10
				23/2	9.13
				24/1	17.42
				100/1	13.00
				107	16.43
				Total	73.20
35	Kasarla	2	610	7/1	34.89
				6/1	21.78
				Total	56.67
		611		6/9	3.64
				1/5	3.44
				6/5	1.58

				Total	8.66
		612		1/1	287.81
36	Dongargaon Bk.	2	613	49	2.93
				59	2.03
				Total	4.96
37	Navkhala	5	614	243/1	15.54
				266	22.67
				267	6.27
				91	24.84
				Total	69.32
38	Rengatur	2	615	8/1	3.27
				11	1.70
				Total	4.97
			616	21	1.75
39	Kunghada chak	2	617	1	16.92
				11	3.54
				Total	20.46
			618	30	7.27
40	Moholi Mokasa	1	619	144/2	3.17
				144/3	0.61
				145/1 K	2.24
				145/1 Kh	3.34
				145/1	1.89
				146/1	3.43
				146/2	1.75
				146	3.24
				Total	19.67
41	Banwahi Mal	1	620	1	8.68
				4	10.70
				7	8.98
				28	6.32
				Total	34.68
			621	48	1.20
				52	0.72
				Total	1.92
42	Banwahi Chak	1	622	1/1	8.07
				61/2	0.59
				Total	8.66
43	Mangali	1	623	1/1	26.05
				2/1	2.47
				Total	28.52
44	Salebhatti Chak	2	624	1	4.25
				3	1.71
				Total	5.96
45	Kotgaon	3	625	35/1	0.06
				35/11	0.06
				39/1	23.12
				39/10	12.24
				Total	35.47
			626	144/1 Kh	0.53
				144/1 K	0.21
				Total	0.74
			627	140/2	0.94
			628	321	3.12
46	Teli mendha	3	629	17/2	0.57
			630	117/1	35.23

			118/1	12.14
			118/2	7.48
			224/1 Kh	20.38
			Total	75.23
47	Kothulna chak	3	631	198
				200
				203
			Total	20.16
			632	1/2
			633	6/2
				5/3
				87
				90
			Total	6.17
48	Tiwarla Tukum	5	634	31/1
				53/1
				1
				177.38
49	Khairi Chak Parkhi	10	635	86
				88
				90/1
				90.3
			Total	111.98
50	Kodepar	10	636	10
				151/1
				5
				58/1 K
			Total	203.62
51	Chindhi Mal	9	637	16
				45
			Total	12.66
			638	19
				21
			Total	10.19
			639	23
				24
			Total	9.24
			640	50
				52/1
			Total	5.21
			641	108
52	Chindhi Chak	9	642	2
				21
				22
				28
			Total	22.19
			643	3
				12
			Total	156.38
			644	81
				83
				90
				92
				108
				109
			Total	5.78

53	Navegaon	9	645	20	4.66
			646	17	1.76
			647	70	0.14
				62	10.47
				Total	10.61
			648	87	2.02
				89	1.38
				Total	3.40
			649	95	1.78
				98	9.38
				Total	11.16
			650	24	0.66
				48	2.87
54	Adiyal Mendha	9		47	0.03
				46	0.05
				Total	3.61
			651	5	0.94
			652	45	1.94
			653	47	1.99
			654	71	1.12
			655	186	0.06
			656	14	1.35
				15	1.60
				Total	2.95
			657	139	4.00
			658	114	2.08
55	Jankapur	9		115	3.16
				Total	5.24
			659	350	1.49
				362	5.24
				372	12.23
				328	0.33
				329	22.64
				330	15.94
				331	24.85
				335	70.97
				337	14.18
				347	0.37
				353	0.28
56	Chinchala Rith	9		311/1	3.77
				Total	172.29
			660	122/1	3.52
			661	318/1	1.68
			662	1	3.14
				2	1.05
				19/1	3.29
				24	7.96
				27	5.34
				32/1	7.11
				39/1	6.47
				Total	34.36
			663	84	1.36
			664	89	1.27
				95	2.04
				Total	3.31
			665	100	6.67

57	Owala	6	666	2	8.77
			667	115	1.96
				121/1	2.76
				Total	4.72
			668	12/1	0.16
58	Palasgaon Kh.	9	669	264	15.90
				267/1	5.88
				267/2	4.90
				269	14.93
				Total	41.61
59	Palasgaon Tukum	9	670	23	3.09
60	Sawangi Badge	9	671	242	0.24
				253	0.76
				Total	1.00
			672	131	3.88
				138	20.38
				192	0.16
				198	0.31
				220	7.08
				223	2.63
				226	10.16
				236	0.49
				245	0.03
				246	0.06
				Total	45.18
			673	210	0.24
				214	0.19
				217	0.51
				208	12.42
				169	1.34
				171	0.27
				Total	14.97
			674	202	0.25
			675	162	6.75
				157	1.53
				150	3.76
				28	4.09
				Total	16.13
			676	176	1.08
			677	81	1.60
61	Bamni	8	678	3	1.21
62	Lakhmapur Chak	30	679	40	2.48
				59	1.66
				60	6.64
				Total	10.78
			680	103	4.34
				104	7.14
				105	6.11
				106	11.65
				108	7.08
				136	66.71
				138	1.87
				Total	104.90
			681	1	25.37
			682	79	0.44
63	Sawarla	30	683	52	0.25

			684	129	0.75
			685	131	1.08
			686	37	0.34
				31/1K	8.22
				222/1	0.10
				43	0.06
				191	1.22
				Total	9.60
			687	1/1	24.94
				24	0.13
				26	0.26
				Total	25.33
64	Usrala Mendha	44	689	164/1	24.66
				167	9.96
				Total	34.62
			690	169	4.95
				172	4.96
				Total	9.91
65	Akapur	29	691	1/1	8.72
				1/2	1.94
				26/1	3.34
				318	11.99
				319	0.99
				Total	26.98
			692	436	4.55
				438	4.00
				Total	8.55
66	Wadhona	30	693	2/1	16.70
				2/2	4.14
				Total	20.84
			694	424	10.45
			695	1151	15.30
			696	246	33.36
			697	745/1	3.81
				738/1K	20.00
				738/1Kh.	1.42
				Total	25.23
			698	1071/1	37.18
				1071/2	0.64
				1072	14.80
				1079	12.30
				Total	64.92
67	Sonapur Tukum	30	699	96/1	2.61
				96/2	0.69
				Total	3.30
			700	24	2.39
				58	1.68
				60	1.78
				109/1	16.33
				107/1	2.79
				100/1	0.53
				100/3	0.02
				Total	25.52
68	Alewahi	44	701	589	16.86
				602/3	0.19
				597	3.25

				599/1	3.52
				601	21.57
				602/1	30.01
				602/4	0.19
				761	13.65
				765	54.73
				762	6.47
				602/5	0.53
				602/2	1.67
				Total	152.64
		702		558/1	6.60
				558/2	0.61
				558/3	0.20
				558/4	0.12
				583/2	0.81
				585	4.90
				581	51.63
				Total	64.87
		703		135/2	0.11
				231	71.70
				372	23.72
				135/1	6.19
				183/1	29.04
				225	16.55
				299/2	1.01
				183/2	0.40
				Total	148.72
		704		576/1	5.76
69	Yenoli	29	705	21	3.48
				31	5.21
				34	3.15
				19	2.02
				36	18.06
				54	11.48
				Total	43.40
		706		12	6.18
				14	0.60
				15	2.60
				Total	9.38
70	Dorli	29	707	7	0.80
			708	114	0.89
			709	116	3.33
			710	110	1.30
			711	95/1	13.07
				95/2	7.28
				103	10.58
				140	1.15
				144/1	7.10
				144/2	7.44
				146	5.05
				Total	51.67
71	Mohandar	29	712	5	0.97
				15	3.91
				Total	4.88
		713		52	3.45
				50	0.75

				57	0.41
				59	4.13
				63	1.74
				76	1.90
				Total	12.38
72	Balapur Tukum	29	714	86	0.08
			715	100	7.16
				79	6.68
				89	14.11
				95	6.27
				Total	34.22
			716	57	1.19
				157/1	4.69
				Total	5.88
73	Balapur Bz.	29	717	80/1	28.58
				304	20.52
				314	5.12
				Total	54.22
			718	280	4.65
				344	46.98
				346	13.68
				348	3.86
				350	1.79
				352	42.90
				449	13.82
				453	12.53
				460	28.19
				Total	168.40
			719	123/1	4.98
				123/2	0.40
				Total	5.38
74	Gaimukh	29	720	71	1.35
75	Deopaili	29	721	82	40.04
				85	18.89
				169	1.21
				178	3.49
				179	0.83
				182/1	72.44
				182/2	1.02
				Total	137.92
76	Pardi Jatin	29	722	4	22.45
			723	1	7.42
				56	10.54
				74/1	0.99
				84/1	5.32
				Total	24.27
77	Sonoli Khurd	29	724	131/1	24.55
78	Bond	29	725	1	72.38
				4	3.39
				6	9.44
				17/1	15.95
				33	1.18
				91/2	0.61
				257	13.31
				259/1	20.54
				262	1.72

				259/2	1.21
				Total	139.73
79	Rajoli	29	726	1	21.79
				16	5.72
				87/1	0.79
				94	2.48
				Total	30.78
80	Kitali Rith	10	727	63/1	8.90
			728	159	7.91
				163	32.13
				Total	40.04
81	Kitali Mendha	10	729	26	2.80
				29	41.41
				119	9.56
				Total	53.77
82	Wasal Mendha	10	730	137	10.08
				141	6.30
				Total	16.38
			731	186	7.36
83	Wasal Makta	10	732	1	1.56
				3	16.43
				16	3.08
				149	33.12
				Total	54.19
			733	210	66.33
				188	0.18
				143	0.49
				Total	67.00
			734	66	0.32
				70	56.51
				205	49.66
				Total	106.49
			735	191	3.30
				195	1.19
				Total	4.49
			736	176	1.18
			737	135	0.55
			738	27	0.30
84	Telen Dongri	27	739	1	0.64
				3	3.36
				Total	4.00
			740	15	4.54
				22	1.93
				24	10.70
				Total	17.17
			741	34	6.76
85	Gowarpeth	10	742	2	72.77
				12	63.01
				15	2.47
				139	2.03
				Total	140.28
			743	60	0.51
86	Nawegaon Hundeshwari	10	744	1	11.21
				2	1.83
				112	11.31
				121/1	10.85

				137	0.78
				139	3.01
				147	5.51
				Total	44.50
		745		302	1.42
				225	4.75
				Total	6.17
		746		107	0.40
		747		250	1.57
87	Kosambi Gawali	10	748	86	0.88
			749	9/1	11.87
				9/4	7.20
				9/6	0.49
				34	1.13
				41	0.04
				161/2	0.28
				161/1	1.33
				Total	22.34
88	Kosambi Chak	11	750	1	0.40
			751	19	23.62
89	Sakhara Rith	11	752	27/1	19.90
				27/3	
				27/4	
				27/5	
				27/7	
				Total	19.90
			753	10/1	1.50
90	Mindhala	10	754	265	24.06
				343	25.57
				Total	49.63
			755	521	8.58
				526	3.03
				530	5.55
				Total	17.16
			756	559	46.92
				594	4.37
				598	1.96
				Total	53.25
91	Ranparsodi	11	757	1/1	27.65
				5	8.47
				225/1	0.44
				227/1	25.34
				227/3	0.11
				Total	62.01
			758	127/1	7.32
				151	14.38
				Total	21.70
92	Minthur	11	759	237	27.26
				283/1	12.75
				375/1	16.17
				425/1	48.74
				425/5	1.54
				Total	106.46
			760	307/1	9.70
				333	2.27
				307/2	1.98

93	Navegaon Pandav	11	761	Total	13.95
				170/1	3.99
				170/2	1.17
				Total	5.16
94	Pardi	11	762	172/1	6.88
			763	141/1	5.76
				224/1	2.72
				225/1	2.38
				228/1K	90.67
				230	17.59
				Total	119.12
95	Kirmiti	12	764	209	0.88
				230	7.90
				232	7.17
				234	7.81
				236	24.41
				Total	48.17
96	Kirmiti Mendha	12	765	75/1	1.06
97	Kordha	12	766	52/1	3.37
				56/1	1.33
98	Khadki	12	767	Total	4.70
				101	0.98
				102	3.23
				119	0.25
				122	0.40
				124/1	4.13
			768	Total	8.99
				139	16.53
				146	1.29
				148/1K	23.84
99	Panoli Mendha	12	769	150/1	4.05
				194	1.38
				202	0.39
				252/1	23.62
				254	0.63
				256/1	2.30
				257/3	0.90
				Total	74.93
				8	9.82
				77	13.27
				78	8.81
				91	18.36
				93	24.14
				109	27.48
				167	3.59
				168/1	8.79
100	Panoli	12	770	176/1	3.27
				186/1	0.50
				187/1	7.99
				190/1	2.80
				192	7.02
				Total	135.84
				143/1K	10.04
				143/1Kh	9.77
				143/2	0.49
				Total	20.30

101 Balapur Khurd	13	771	1/1	2.27
			1/2	32.85
			39/1K	22.40
			189/1K	5.43
			191/2	4.01
			191/1	2.44
			189/1Kh	4.49
			189/2	1.25
			39/1	16.56
			Total	91.70
102 Vilam	4	772	10	5.20
			8	6.85
			Total	12.05
		773	248	1.17
		774	2	14.77
			5	5.32
			Total	20.09
		775	19/1	28.95
		103 Mashali	7	3.06
			98/1	13.17
			98/2	31.27
			103	2.38
			Total	49.88
		777	210	1.40
			212	2.14
			254/1	11.33
			293/1	28.74
			293/2	47.54
			Total	91.15
104 Maushi	13	778	180	65.64
		779	154	1.92
			Total	1.92
		780	149/4	21.56
			155/1	24.26
			196/2	0.05
			194/2	0.07
			199/5	0.73
			Total	46.67
105 Maushi Chak	13	781	20	5.63
			22	22.80
			24	2.85
			Total	31.28
106 Dhorpa	13	782	1	14.90
			3	4.71
			7	3.62
			56	6.79
			Total	30.02
		783	22/1	5.54
			227	1.66
			254	67.36
			260/1	6.58
			260/2	3.24
			Total	84.38
107 Paharni	3	784	112	1.31
		785	237	1.17
		786	267/1	1.04

			787	269/1	24.30
			788	253	0.33
			789	267/5	0.85
			790	265/1	2.38
				112	1.24
				Total	3.62
		791		1	142.25
				3	8.95
				7	2.34
				16	2.25
				39	0.18
				79	2.41
				Total	158.38
		792		43	0.11
				45	83.89
				59/1	172.46
				Total	256.46
		793		69/1	32.58
				67/1	77.22
				72	7.12
				76	57.95
				Total	174.87
		794		178/1	41.62
				85	190.18
				90	4.55
				151	10.03
				Total	246.38
		795		191/1	1.33
				191/22	0.04
				191/23	0.05
				191/28	0.13
				Total	1.55
108	Irva	14	796	2	20.37
				3	36.54
				5	7.32
				Total	64.23
			797	97	0.63
109	Tekri	14	798	146/2	1.18
			799	146/3	1.38
			800	5	1.52
				6/1	25.21
				12/1	8.12
				35/1	40.29
				Total	75.14
Grand Total of Nagbhid Range.					11176.22

3. Bramhpuri Range.

1	Deolgaon	14	801	4	7.03
				8	5.85
				13	16.07
				15	8.58
				40	0.85
				42	5.76
				45	71.95
				48	1.82
				76	4.23

				81	0.70
				84	11.93
				86	86.42
				96	0.47
				99	1.31
				103	14.71
				104	5.97
				156	98.51
				Total	342.16
		802		159	0.37
		803		69	0.34
		804		67	1.47
		805		64	0.65
		806		57	0.37
				59	1.19
				Total	1.56
2	Tapal	14	807	18	17.94
				34	2.21
				35/1	8.12
				35/2	0.20
				40	6.49
				60/1	3.25
				Total	38.21
		808		65/1T	0.27
				65/1K	0.51
				79/1	0.70
				Total	1.48
		809		12	0.75
		810		65/2	0.30
3	Torgaon Bk.	14	811	1/1	11.07
			812	52/6	0.07
			813	52/1	53.85
				52/11	0.02
				116/1	1.87
				207	22.03
				Total	77.77
		814		314	1.08
				334/1	32.94
				336/1	4.49
				350	8.14
				353	1.53
				172	3.68
				Total	51.86
4	Dhigori	15	815	74/1	14.44
				74/7	3.36
				218/1	21.71
				223	1.82
				278	2.88
				280	0.46
				Total	44.67
		816		58/1	23.16
				77/1	29.96
				185/2	3.12
				50	2.06
				Total	58.30
		817		41/4	2.60

5	Torgaon Kh.	15	818	1/1	13.05
				1/6	1.01
				22/1	5.81
				5/1	30.85
				5/3	16.75
				33	0.82
				47	0.21
				54/4	4.16
				51/1	3.29
				54/6	0.05
				52/1	0.47
				53/1	0.03
				56/1	44.76
				59/1	0.17
				58/1	6.39
				241	1.42
				Total	129.24
			819	91	0.25
			820	599/2	1.80
			821	449/1	8.89
6	Uchali	21	822	456/1	10.68
				589/1	11.08
				591/1	5.54
				Total	36.19
			823	84	6.23
				96	2.13
				111	2.45
				121	0.55
				123	8.74
				Total	13.87
7	Kalita	21	824	240	3.52
				261	13.50
				Total	17.02
8	Chandali	21	825	207	0.82
				381/1K	4.22
				381/1Gh	0.11
				381/1Kh	0.08
				381/1K	2.06
				Total	7.29
			826	327	1.19
9	Marar Mendha	21	827	63	4.18
				160	7.31
				122	0.17
			830	271/1	8.25
				277	6.12
				281/1K	46.83
				Total	61.20
10	Lakhapur	13	831	256/1	0.04
				307/1	12.05
			832	307/2	42.82
				304	17.57
				306/1	0.16
				272/1	2.09
				279/1	0.83
				279/1Gh	1.29
				Total	76.81

11	Saigatta	13	833	291/1G	0.75
				294/1Kh	19.85
				294/1K	0.97
				289/3	2.02
				189/4	1.10
				167	0.35
				189/1	0.86
				186	0.95
				Total	26.85
			834	169/1	0.06
			835	185/6	0.21
			836	22	0.65
			837	7/5	0.36
			838	11/1	0.15
			839	11/13	0.04
			840	99/1	2.77
			841	201/1	20.75
				206/1	5.87
				188	0.30
12	Khed Maktha	21		Total	26.92
			842	274/1	19.22
			843	246	0.71
				248	0.46
				Total	1.17
			844	238	1.11
				236	0.39
				234	3.54
				Total	5.04
			845	224/2	3.85
			846	1	11.78
				7/1	29.54
				7/2	0.62
				9	1.10
				11	0.32
				106/1	8.82
				106/2	1.05
				108	0.66
				121	2.35
13	Mayar	21		Total	56.24
			847	106/1	55.00
			848	313/1	42.41
				313/15	0.04
				357	20.74
				Total	63.19
			849	376	1.59
				379	1.13
				381	25.00
				392/1	1.07
				394	4.88
				397/1	110.45
				Total	144.12
			850	1	29.24
				16	2.71

				Total	31.95
		851		4	0.57
				99	2.03
				Total	2.60
		852		32/1	10.42
				41/1	4.86
				Total	15.28
14	Kharbee Maktha	21	853	79	0.43
			854	101	0.50
			855	107	0.14
			856	124/1	13.40
15	Tumdi Mendha	21	857	30	1.50
				32	2.02
				Total	3.52
			858	65	0.85
			859	67	5.72
				70	0.69
				72/1	4.94
				79/1	4.86
				Total	16.21
16	Dhanoli Rith	22	860	1	10.09
			861	12	0.59
				14	0.33
				16/2	0.05
				17/4	0.08
				21/1	0.03
				17/1	0.98
				18	0.02
				19	0.02
				20	0.04
				17/3	0.12
				Total	2.26
17	Delanwadi	19	862	4/2	5.38
			863	54/1	8.17
				62/3	16.47
				62/1K	31.65
				198/2	0.03
				Total	56.32
			864	198/3	0.02
				199/1	26.20
				208/1	0.94
				207	0.43
				Total	27.59
			865	223/1	3.22
				226	4.27
				Total	7.49
			866	230	6.89
18	Beldhatti	22	867	212	47.88
				209	0.57
				207	9.79
				187/1	34.87
				177	2.27
				189/1	0.61
				Total	95.99
			868	8	0.05

			869	172	8.87
				179/4	4.84
				Total	13.71
19	Chandgaon Tukum	22	870	196	0.15
			871	241/1	5.45
				237/1	9.51
				233/1	18.98
				228	0.46
				237/2	0.30
				Total	34.70
			872	65/1	15.69
				65/2	0.65
				65/3	0.24
				65/4	0.20
				67	0.13
				Total	16.91
			873	211/3	2.02
20	Chandgaon Gaoganna	22	874	169/3	7.04
			875	10/1	4.45
				10/2	0.17
				Total	4.62
			876	12	0.19
			877	64	43.33
			878	53/1	2.02
				53/2	3.01
				Total	5.03
			879	53/5	0.40
				46	0.84
				Total	1.24
			880	51/1	2.08
				51/2	0.73
				51/3	0.12
				Total	2.93
21	Hetti Lendha	22	881	1	0.60
				3	13.04
				8	1.03
				30	8.85
				48	0.16
				49	0.18
				50	3.83
				Total	27.69
22	Dudhwahi Chak	22	882	66	2.03
				15	27.94
				16	5.28
				Total	35.25
			883	103	1.55
			884	113	1.42
			885	115	0.44
			886	105	4.05
				107	0.30
				Total	4.35
			887	1	35.28
			888	3	30.47
			889	87	1.82
23	Adyal Tukum	22	890	459	37.51
				258/2	54.52
				409/1	22.52

			411/1	12.83
			405/2	0.64
			402	0.19
			407/1	1.33
			413	3.06
			462	8.34
			441	2.74
			464	1.60
			472	0.28
			473	0.69
			468/1	2.10
			467/1	1.77
			466/1	2.88
			465/1	1.45
			371/2	2.49
			Total	156.94
	891		190/1	35.54
			190/2	1.13
			Total	36.67
	892		192	4.35
	893		263	0.12
	894		286/1	4.58
	895		22/2	4.90
	896		1	2.55
	897		4	14.67
			5/6	28.05
			5/9	0.16
			5/16	0.36
			5/19	0.87
			5/26	2.32
			5/33	0.14
			Total	46.57
	898		59/1	2.38
			54	1.92
			59/1	6.96
			59/9	4.05
			59/10	0.11
			71/1	18.85
			81/1	11.44
			83/1	3.39
			122/1K	29.66
			122/1Gh	0.04
			122/2	3.84
			Total	82.64
	899		17	0.36
	900		8/2	1.50
			78	1.03
			Total	2.53
	901		175	0.21
			177	0.07
			179	0.64
			163	0.05
			Total	0.97
	902		71	0.32
			124	0.82
			169	0.67
			Total	1.81
	903		131	2.43
	904		134	0.46

24 Adyal Gaonganna 22

25 Bhagwanpur 22

				136	0.34
				141/1	2.34
				153/6	0.01
				143	2.65
				145	31.18
				149	1.00
				151	0.34
				Total	38.32
26	Chorti	22	905	883/1	64.05
				883/2	31.86
				196/1	17.48
				203/1	18.28
				282/1	30.02
				Total	161.69
			906	282/13	0.70
			907	149/1	1.05
			908	191/1	0.55
			909	132/1	29.57
				132/13	12.30
				Total	41.87
27	Maldongri	23	910	1	70.42
				84/1	30.86
				84/2	0.90
				87	0.76
				Total	102.94
28	Dhanoli Tukum	23	911	2	38.59
				5	5.48
				10/1	29.77
				Total	73.84
			912	35/1	0.92
29	Choughan	23	913	1/1	40.74
				1/2	13.18
				1/3	6.71
				1/4	6.47
				Total	67.10
			914	3	40.06
				151/1	25.13
				151/2	33.72
				151/3	33.72
				171/1	8.00
				167/1	7.76
				165	1.08
				Total	149.47
30	Dhamangaon	27	915	1	53.21
			916	92	3.75
			917	129/1	0.96
31	Vaigaon	22	918	326/1	59.01
				328	16.87
				359/1K	44.65
				359/2	0.40
				Total	120.93
			919	159/1	5.37
				160/2	0.43

				Total	5.80
32	Telandongri	27	920	9	9.42
33	Chak Sawardand	27	921	64	39.40
34	TelanMal	27	922	9/1	10.35
			923	83/1	10.90
				83/3	0.08
				88/1	3.90
				90	0.84
				Total	15.72
			924	93	0.43
35	Tulan Chak	27	925	1	3.31
				23/1	27.45
				Total	30.76
			926	49/1	3.57
				49/2	0.52
				Total	4.09
36	Tulan Mendha	27	927	149	5.25
				152	43.78
				Total	49.03
			928	157	1.45
			929	160/1	0.55
				160/3	0.08
				196	0.70
				Total	1.33
			930	191	5.10
				183	0.29
				185	0.76
				189	0.32
				Total	6.47
37	Ranbothali	27	931	6	3.15
			932	174	0.35
				176/1	0.36
				Total	0.71
			933	66	8.87
				64/1	7.59
				61/1	0.08
				Total	16.54
			934	28/1	19.12
			935	30	4.47
38	Jugnala	24	936	354	5.07
				357	47.06
				394/1	40.47
				394/2	36.49
				626	30.12
				Total	159.21
39	Katli Chak	24	937	8	5.83
			938	11	154.80
40	Gawarala Chak	25	939	10	29.78
				34	46.46
				35	16.66
				Total	92.90
41	Mui	25	940	1	19.54
				24	29.88
				45/1	15.50
				Total	64.92
42	Nimgaon Bothali	27	941	1/1	13.79
43	Jawalabodimendha	27	942	344/1	20.08
				300/1	8.23
				Total	28.31

			943	1/1	93.40
				5	10.10
				45	4.05
				92/1	5.20
				93/1	22.43
				94	3.70
				114	44.35
				Total	183.23
44	Gaidongri Tukum	27	944	106/1	9.22
				106/2	0.16
				2/1	11.70
				6	5.42
				34/1	8.12
				34/2	0.18
				51	1.33
				Total	36.13
			945	49	2.43
			946	143	2.11
				172	1.08
				175/1	6.96
				Total	10.15
			947	185	10.47
			948	180/1	3.33
				180/2	0.20
				Total	3.53
45	Surabhedri	27	949	21	1.05
				19	0.21
				5	8.40
				Total	9.66
46	Gaidongri Rith	28	950	1	44.91
				10/2	0.20
				2	100.48
				4	156.13
				5	11.17
				7	3.26
				8	141.46
				10/1	5.17
				44	0.54
				Total	463.32
47	Akapur Rupala	27	951	47/1	1.63
				137/1K	53.89
				137/1G	
				137/1Ch	
				94	7.46
				Total	62.98
48	Talodhi	26	952	1/1	138.73
				1/3	161.80
				23/1	
				23/2	1.19
				25	
				27	
				29	3.27
				Total	327.92
			953	38/2	0.73
49	Gangalwadi	26	954	100	5.77
50	Budhewada	28	955	1	3.13

			44/1	6.34
			29	0.61
			Total	10.08
		956	21	0.07
		957	46	0.20
			48	5.21
			84	7.21
			88	11.49
			54	1.46
			Total	25.57
		958	60	2.40
			62	3.96
			63	2.51
			Total	8.87
		959	57	0.47
51	Tekari Rith	28	960	1
				10
				11
				13
				15/2
				49
			Total	53.54
		961	32	0.67
52	Ratnapur	28	962	1/1
				1/2
				7
				9
				27
				5
			Total	51.88
		963	35	1.29
53	Khambala Rith	28	964	7
			965	4
				12
				14
				19
				23
			Total	14.74
54	Manikpur	28	966	30
				33
				52
				53
			Total	10.13
		967	55	0.09
		968	18/1	5.54
55	Mendhki	28	969	268
				273
				267
			Total	6.08
		970	727	2.85
		971	602	0.47
			637	1.01
			640	3.25
			642	2.35
			645	2.39
			649	2.55

				597	0.37
				641	1.06
				Total	13.45
			972	433	0.72
				435	0.12
				442	1.70
				436	2.94
				438	3.69
				439	3.73
				440	2.57
				441	4.69
				501	2.42
				502	8.94
				504	2.59
				410	0.45
				406	2.20
				412	4.61
				Total	41.37
56	Parsodi	28	973	13	5.99
				12	2.39
				11	2.79
				Total	11.17
			974	16	2.15
				19	5.30
				22	3.26
				27	2.08
				Total	12.79
			975	35	2.78
			976	49	2.71
57	Shivsagar Gaonganna	28	977	1/1	2.43
				1/2	6.29
				5	2.27
				12	2.52
				26	5.40
				Total	18.91
58	Shivsagar Tukum	28	978	10	8.09
				13	10.29
				148	6.93
				150	2.31
				Total	27.62
			979	12	4.15
			980	49	5.15
			981	24	0.45
			982	58/1	5.18
				70	3.02
				Total	8.20
			983	162	0.68
				165	0.49
				Total	1.17
			984	98	3.25
				95	5.43
				120	9.87
				118	9.34
				Total	27.89
			985	102	2.99
			986	116	5.36

59	Rampuri	28	987	298	19.65
				294	10.30
				295	5.03
				257/1G	2.19
				253/1	9.22
				249/1	2.22
				244/1	3.70
				247	8.16
				251/1	4.07
				233/1	2.69
				Total	67.23
			988	290	23.18
				114	18.23
				112/1	0.37
				112/2	5.77
				116	0.35
				119	1.21
				120	3.39
				Total	52.50
			989	94	0.93
			990	29/1	2.20
				35	2.06
				32	0.12
				33	0.42
				Total	4.80
60	Bhanapur	28	991	1/1	10.96
				1/2	0.20
				2	0.51
				4	0.77
				Total	12.44
61	Ganeshpur	28	992	31	0.79
			993	21/1	3.67
				1	25.80
				3	1.08
				4/1	2.62
				4/2	0.81
				6/1	9.75
				6/2	0.59
				20	4.14
				Total	48.46
			994	14	0.08
			995	16	0.19
			996	22	0.28
			997	28	0.70
				64	0.15
				66	0.10
				Total	0.95
			998	51	0.15
			999	62	0.21
				69	0.16
				87	0.08
				93	0.14
				Total	0.59
1000				110	0.22
				115	0.30
				118	1.23

				117	0.25
				161	0.88
				163	6.84
				151	4.64
				Total	14.36
		1001		171/1	10.60
				185	15.26
				182	1.74
				Total	27.60
62	Chichkheda	46	1002	13	1.45
				14/1	0.97
				78	0.12
				80	0.40
				81	1.21
				83	0.09
				Total	4.24
		1003		32	1.61
				34	9.47
				36	11.12
				39/1	5.67
				39/2	0.44
				39/3	0.16
				101	1.53
				108	1.23
				117	4.17
				154	3.93
				155	8.98
				157	5.56
				160	7.18
				112/1	2.02
				Total	63.07
63	Gogaon	26	1004	185	90.00
				188	69.38
				168	2.85
				172	61.01
				176/1	1.36
				182/1	4.31
				189/1	31.96
				190	19.46
				202	9.80
				204	
				289/1K	
				395/1	
					29.81
				410	41.30
				411	60.33
				412	47.02
				413	28.80
				414	68.63
				415	31.95
				Total	597.97
		1005		1	28.65
		1006		296/1	0.76
		1007		296/2	0.61
64	Barad Kinhi	26	1008	207	93.14
				209	35.71
				219	8.40

65	Chichgaon	26	1009	Total	137.25
				213	2.09
				392	6.17
				Total	8.26
			1010	70	2.70
				75/2	15.21
				77	2.30
				82	0.38
				84	0.29
				86	5.22
				92	2.24
				96/1	1.69
				97	0.35
				99	4.56
				101	0.41
				117	3.86
				121	4.39
				123	2.77
				134	1.19
				135	0.72
				162	0.36
				163	0.56
				172/9	53.23
				174/1	
				176/2	
				225/1	
				222/6	
				183	0.88
				189	36.90
				194	0.42
				197	0.45
				222	0.30
				Total	141.38
			1011	207	17.06
			1012	212	8.67
				251	0.81
				268	20.83
				273	25.07
				280/1	27.13
				289/1	21.09
				289/2	7.76
				298/1	1.04
				308	2.33
				319/1	0.27
				331/1	9.61
				Total	124.61
66	Saigaon Tukum	46	1013	2/1	41.12
			1014	56	0.70
			1015	131/1	6.91
				131/15	0.81
				131/16	0.28
				131/17	0.47
				190/2	1.74
				190/1	47.01
				188	1.53
				174	20.23

67	Amla	28		187	2.23
				Total	81.21
			1016	194	5.20
			1017	168	1.02
				170	0.30
				Total	1.32
			1018	131/11	0.10
			1019	131/13	0.21
			1020	83	1.97
				85	3.01
				89	8.24
				163	1.73
				165/1	3.18
				75/1	1.85
				Total	19.98
			1021	87	4.51
			1022	1	0.96
			1023	8	1.44
			1024	120	4.10
			1025	92	2.55
			1026	111	1.56
				112	3.18
				Total	4.74
			1027	42	1.62
				48	0.85
				40	6.15
				71	1.79
	73	4.85			
	67	1.11			
68	Koregaon	28		Total	16.37
			1028	63/1	0.12
			1029	10	16.44
				3	2.08
				11	2.48
				12	2.25
				Total	23.25
			1030	26	0.57
				30	4.69
				42	1.74
	97	3.56			
	92	1.12			
	93	2.75			
	96	4.13			
	Total	18.56			
69	Navegaon	28	1031	38	0.45
			1032	1	5.88
				5	3.87
				7	11.68
				9	0.22
				Total	21.65
			1033	22	0.83
			1034	18	2.37
			1035	41	12.05
				51/17	1.78
	52/1	0.75			
	54/1K	9.23			

			58	2.61
			87/1K	10.00
			92/2	4.47
			94	7.19
			96	16.46
			105	4.01
			103	2.86
			100	1.82
			Total	73.23
70 Rudrapur	46	1036	110	19.23
		1037	182/5	23.11
			182/1	16.77
			Total	39.88
		1038	63/2	40.58
			62	17.82
			65	7.18
			67	3.51
			74	14.25
			71	4.42
			Total	87.76
71 Kalamgaon	46	1039	107/1	3.86
		1040	84/1C	19.95
		1041	6	0.23
			11/2	26.05
			14	33.27
			Total	59.55
		1042	93/2	0.45
		1043	93/5	0.15
		1044	97	0.44
			98/1	0.86
			98/2	3.87
			107	0.80
			106	2.49
			98/7	1.32
			Total	9.78
72 Powanapar	46	1045	69	0.05
		1046	1	13.68
			5	3.00
			7	0.74
			Total	17.42
		1047	39	2.99
			47/1	1.21
			45	3.99
			69/3	12.45
			Total	20.64
73 Aksapur	46	1048	79	1.48
		1049	22	10.27
			3	286.67
			Total	296.94
		1050	122	2.82
			229	0.93
			Total	3.75
		1051	169/1	24.89
			169/2	0.31
			232/2	7.04
			Total	32.24

74	Wandara	46	1052	168	1.54	
				166	9.21	
				111	35.58	
				5	74.81	
				125	0.91	
				89	5.65	
				15/2	2.15	
				Total	129.85	
				1053	177/1	30.35
				1054	338	7.11
75	Belgaon	46	1055	346	3.00	
			1056	24/1,2,3	9.01	
			17	2.37		
			23/1	10.06		
			93	7.42		
			94	18.24		
			85/1	0.97		
			85/2	0.63		
			Total	48.70		
			1057	10	0.16	
76	Kosambi Kadaspara	46	1058	40/3	9.80	
			1059	101	0.12	
			1060	106	0.71	
			1061	33/1	1.29	
			1062	4	3.98	
			7	6.87		
			10	3.90		
			Total	14.75		
			1063	16/1	5.56	
			17/1	0.61		
77	Murpar	46	1064	48/1	1.56	
			1065	57	4.70	
			112	11.95		
			Total	16.65		
			1066	368	2.66	
			122	0.72		
			Total	3.38		
			1067	323	2.20	
			324/1	2.96		
			364/1	0.05		
78	Murpar	46	1068	244	12.94	
			232/1G	3.76		
			232/2	3.52		
			242	4.22		
			Total	24.44		
			1069	233/1G	1.18	
			1070	259	3.18	
			261	0.81		
			Total	3.99		
			1071	93	5.02	

78	Arjuni	45	1072	96	0.04
				98	2.54
				Total	2.58
			1073	23/3	6.07
			1074	171	8.17
				181	15.17
				175/1	9.35
				177	4.64
				179	6.13
				Total	43.46
			1075	105	20.80
			1076	82/2	4.18
			1077	1	1.54
				2	1.61
				10	1.32
				14	2.34
				Total	6.81
			1078	30	1.13
			1079	34	1.06
			1080	38	1.34
				39	3.22
				Total	4.56
79	Palasgaon Makta	45	1081	54	6.33
			1082	68	1.48
				69	2.20
				Total	3.68
			1083	72	2.01
				73	1.12
				Total	3.13
			1084	18	14.42
				28	1.10
				3	3.17
				6	2.46
				8	2.27
				9	1.87
				10	1.59
				11	1.49
				13	1.44
				14	1.68
				25	0.97
				Total	32.46
			1085	92	1.07
80	Lohardongri	45		50	1.07
				48	1.97
				93	1.17
				Total	5.28
			1086	78	0.59
				72	1.58
				Total	2.17
			1087	68	1.02
			1088	83	9.38
			1089	40	1.60
			1090	45	1.09
				47	2.24
				50	3.33
				Total	6.66
			1091	77	1.52

81	Kitadi	45	1092	6	0.37
			1093	33	2.49
				35	3.78
				37/1	0.30
				37/2	1.17
				47/2	2.19
				47/1	8.27
				161/1	21.19
				161/2	0.73
				164	46.01
				48	2.03
				76/1	1.21
				156	2.59
				157	2.21
				Total	94.17
			1094	141	7.97
				142	1.25
				Total	9.22
			1095	131	1.09
			1096	12	1.19
				13	1.13
				16	1.29
				17	0.88
				19/1	1.67
				Total	6.16
82	Chitakbodhara	45	1097	22	0.97
			1098	27	0.57
				31	3.74
				36	8.80
				76	14.92
				91	0.55
				93	0.12
				95	4.33
				122	2.51
				37	1.32
				39	1.02
				77	1.29
				Total	39.17
			1099	110/2	0.03
				110/1	1.17
				Total	1.20
			1100	103	1.06
			1101	17	4.87
83	Ekara	45	1102	181	2.47
				223	2.33
				234	3.16
				222	1.91
				221	6.80
				Total	16.67
			1103	8	1.61
				27	1.80
				21/1	41.35
				30	1.17
				33	11.27
				2	1.11
				3	1.78

		5	1.96
		15	5.05
		19	0.94
		24	1.25
		26	1.24
		34	3.27
		36	5.78
		37	3.01
		39	2.20
		48	1.27
		49	2.78
		52	1.42
		59	1.47
		63	4.33
		64	0.80
		71	1.25
		72	1.36
		73	1.51
		80/1	1.91
		81/1	1.26
		83	2.30
		86	5.57
		Total	112.02
1104		325	1.32
		327	0.84
		341	2.27
		332	2.17
		334	2.52
		322	1.29
		330	1.82
		Total	12.23
1105		307	8.04
		293	1.63
		294	1.41
		296	2.39
		299	2.19
		317	2.86
		Total	18.52
1106		227	0.45
		239	0.67
		238	2.67
		Total	3.79
1107		235	2.29
1108		13	3.02
1109		163	3.88
1110		178	2.45
1111		129/1	5.21
		1	9.31
		5	40.65
		7	0.87
		8/1	1.04
		9/1	1.45
		129/2	1.38
		Total	59.91
1112		78	4.71
		82	9.39

85	Seldha	45		91/1	12.87
				193	3.83
				195	1.00
				80	1.66
				83	1.51
				92	2.27
				Total	37.24
			1113	216	5.95
				215	0.81
				Total	6.76
			1114	176	1.30
			1115	199	0.85
			1116	200	0.91
			1117	204	0.85
				243	0.98
				Total	1.83
			1118	226	1.50
			1119	5	5.28
				21	0.69
				22	1.29
				25	4.89
				Total	12.15
			1120	44	1.76
				46/1	1.54
				60	0.76
				50	0.76
				Total	4.82
			1121	70/1	1.88
				70/2	0.44
				65	1.05
				Total	3.37
			1122	87/1	4.88
	87/3	2.93			
	85	5.16			
	86	2.79			
	Total	15.76			
1123	138/1	2.17			
	138/3	1.81			
	134/4	1.02			
	138/2	1.06			
	146/1	1.48			
	146/2	1.50			
	Total	9.04			
1124	62/2	1.21			
	62/3	0.12			
	Total	1.33			
86	Khatgaon	45	1125	117	3.12
			1126	1	6.78
				5	6.07
				9	3.88
				50	1.10
				Total	17.83
			1127	54	1.18
			1128	67	1.50
				68	2.44
				74	2.75

87 Bhuj Tukum	45	1129	Total	6.69
			13	4.98
			19	37.49
			52/2	2.58
			2	2.14
			3	0.83
			7/1	1.70
			Total	49.72
		1130	57	0.82
			55	12.34
			56	1.37
			Total	14.53
		1131	116	1.34
		1132	129	1.39
			136/1	2.56
			Total	3.95
		1133	282/2	1.49
			252	1.86
			280/1	22.92
			280/3	0.13
			282/4	1.33
			282/1	9.20
			282/5	0.09
			298	18.14
			243	0.87
			Total	56.03
88 Awalgaon	47	1134	227	11.49
			229	32.65
			239	9.46
			Total	53.60
		1135	75	1.03
		1136	150	0.96
		1137	261	0.54
		1138	8	21.18
			10	91.42
			483/1	21.03
			483/2	0.03
			659/1	456.04
			594/1	66.70
			522	1.17
			660/1	4.03
			Total	661.60
		1139	520	0.19
		1140	535/1	6.16
		1141	506	0.57
		1142	663/1	55.38
		1143	247	0.40
		1144	295	0.92
			303/1	4.98
			303/3	0.10
			Total	6.00
89 Halda	48	1145	1	122.63
			3/1	110.18
			373/1	63.20
			319	2.17
			323/1	10.44

				358/1	5.73
				394/1	15.49
				394/37	0.07
				394/18	0.12
				Total	330.03
		1146		422/1	2.36
				558/1	8.89
				582/1	59.09
				601/1	46.05
				Total	116.39
90	PadmapurTukum	45	1147	1	8.76
				89/2	7.83
				2	1.78
				3	1.73
				83	1.62
				Total	21.72
		1148		118/1	6.09
				118/1D	1.82
				Total	7.91
		1149		141	2.43
		1150		21	40.44
				29	3.18
				33	12.50
				52/1	1.88
				52/2	0.57
				20	2.86
				22	0.87
				Total	62.30
		1151		208	1.83
		1152		233	7.83
				215	3.74
				Total	11.57
		1153		102/1	0.23
		1154		74	1.26
		1155		188/2	0.85
91	Padmapur Chak	45	1156	23	7.68
				24	272.11
				Total	279.79
92	Ballarpur	48	1157	1	0.98
			1158	35	0.64
			1159	46	0.88
			1160	190	0.38
			1161	4	0.86
				6	0.31
				96/1B	0.62
				96/2	0.40
				96/3	0.40
				94/1	0.75
				98	0.11
				101	1.66
				138	2.28
				Total	7.39
		1162		60	1.61
				69/1	1.42
				69/2	1.45
				62	1.95

			64/1	3.70
			64/4	0.20
			Total	10.33
1163			71/1	0.28
1164			119	0.48
1165			136	3.91
			147	0.45
			145	0.83
			143	7.83
			163	2.11
			165	1.17
			159	0.88
			169	1.46
			Total	18.64
1166			172	1.56
1167			187/1	0.60
			186	0.34
			185	0.06
			192	0.20
			Total	1.20
93 Bodadha	48	1168	2/1C	123.73
			2/1A	100.63
			2/2	0.40
			2/3	0.40
			Total	225.16
1169			1	2.27
1170			23/3	0.10
1171			38/6	0.57
1172			16	1.00
1173			8	0.75
1174			2/1	18.33
			2/2	14.83
			33	1.62
			36	4.31
			38	4.79
			48	2.71
			2/3	4.98
			Total	51.57
1175			94	0.12
1176			97	0.14
			103/1	2.35
			103/2	0.20
			101	1.08
			117	0.15
			105	0.42
			Total	4.34
1177			184	0.35
1178			120	0.56
			76	3.05
			70	0.97
			73	0.48
			146	3.93
			166	1.55
			152	0.10
			Total	10.64
95 Mudza	48	1179	5/1	254.05

			10	56.36
			14	0.86
			18	9.71
			20	6.73
			23	7.66
			44	1.95
			Total	337.32
	1180		47/1	2.74
	1181		66	16.87
			181/1	1.32
			Total	18.19
	1182		78	9.48
			82	54.23
			174	2.27
			179	3.43
			Total	69.41
	1183		232	1.24
			234	0.57
			238	1.21
			Total	3.02
	1184		112	0.27
	1185		218	0.14
96	Bodegaon	48	1186	1
			19	5.91
			Total	22.31
			Total	28.22
	1187		22/1	3.50
	1188		63	0.58
			60	0.13
			Total	0.71
	1189		67/1	2.39
			119/1	7.84
			114	18.93
			110	0.17
			85	10.51
			101	2.75
			85129	11.01
			130	0.28
			132	1.29
			134	0.23
			184/1	9.63
			184/6	19.89
			141	1.15
			182/1	0.61
			182/2	3.24
			193	1.20
			197	2.55
			108	0.27
			Total	93.94
	1190		74	0.30
Grand Total of Bramhpuri Range.				11302.50
4.Sindhewahi Range.				
1	Khandhala	34	1191	79/1
				1/1
				1/2
				4.39
				13.45
				0.12

				79/2	0.91
				Total	18.87
		1192		59	0.25
		1193		102	5.36
				109	0.38
				138	1.95
				Total	7.69
2	Sarandi	34	1194	1	16.70
			1195	8	3.75
			1196	162	1.95
				160	6.94
				Total	8.89
3	Murpar Gujar	58	1197	33/1	9.51
				43	6.26
				45/2	0.81
				51/1	2.08
				51/2	0.81
				59/1	18.46
				Total	37.93
4	Kokewada	58	1198	10/1	23.78
				27/1	13.97
				Total	37.75
			1199	124/1	1.20
				124/2	0.61
				Total	1.81
5	Alesur	34	1200	3/1	12.52
				3/2	0.03
				8/2	0.06
				8/3	0.12
				8/4	0.03
				8/5	4.42
				50	8.52
				8/1	6.48
				Total	32.18
			1201	170/7	0.29
			1202	170/8	0.15
			1203	170/1	7.55
				166/1	3.43
				Total	10.98
			1204	186/1	3.48
				186/2	
6	Wagholi Rith	34	1205	2	3.27
				34	2.10
				Total	5.37
			1206	44	6.07
			1207	54	0.60
7	Purkepar	34	1208	30	16.33
				88	3.66
				Total	19.99
8	Ratnapur	34	1209	505/1	0.87
			1210	686/2	13.96
				685/15	15.28
				678/1	11.25
				685/1	11.61
				685/10	3.87
				685/9	0.61

	683/3	11.45
	Total	68.03
1211	594/1G	9.43
	594/1D	0.20
	594/1T	0.02
	594/1N	0.02
	594/1Gh	1.72
	Total	11.39
1212	775/1	4.86
	775/8	0.45
	775/6	3.52
	775/5	4.31
	775/7	1.09
	Total	14.23
1213	213/2	0.69
	220/2	10.51
	225/1	6.14
	213/1	9.87
	220/1	12.11
	225/4	5.37
	Total	44.69
1214	51	7.09
	53/1	12.20
	64	0.53
	317/1	3.64
	217/11	4.71
	305/4	0.24
	Total	28.41
1215	2	1.05
	3	0.93
	26	2.23
	Total	4.21
1216	99/3	6.30
1217	11/1 } 11/2 }	5.63
	88/1	26.59
	101/1	2.02
	116/1	46.20
	120	4.31
	197/1	18.70
	101/10	0.64
	197/2	20.10
	Total	124.19
1218	88/6	3.52
	158/3	5.48
	92/1	22.80
	133/1	9.36
	158/1	4.22
	86	4.29
	88/5	7.76
	40	0.68
	Total	58.11
1219	511/1	11.25
	511/2	17.19
	522/1	26.35
	522/8	1.34

				Total	56.13
		1220		266/1	10.21
				271/3	1.41
				272/1	6.93
				Total	18.55
		1221		389/1	8.50
				390/1	8.34
				Total	16.84
9	Kukasi Rith	36	1222	9	2.08
			1223	1/1	12.09
				25	0.87
				36	2.16
				37/1	7.64
				1/2	22.19
				37/2	1.27
				Total	46.22
10	Nachanbhatti	36	1224	223	2.03
				226	0.36
				236	1.78
				250/2	2.43
				257	14.69
				250/1	12.85
				250/9	0.15
				251	1.59
				Total	35.88
			1225	6	3.23
				19	1.21
				Total	4.44
			1226	42	2.68
				43	1.84
				45	1.10
				47	1.26
				53	1.82
				67	3.52
				195/1	2.67
				195/2	2.83
				213/1	9.79
				213/2	3.19
				30	0.30
				32/1	3.11
				32/2	5.79
				33	1.26
				Total	41.16
11	Utti Ratnapur	36	1227	40/1	5.63
				43	0.73
				Total	6.36
12	Utti Malgujari	36	1228	3	12.87
				4	1.70
				46	3.25
				59	0.13
				Total	17.95
			1229	65	0.85
			1230	106	3.03
				112	1.39
				Total	4.42
			1231	121/1	3.65

			121/2	0.34	
			126	1.44	
			128/1	4.80	
			Total	10.23	
		1232	94/1	2.30	
			94/4	0.02	
			97	8.68	
			Total	11.00	
13	Umarwahi	36	1233	21	5.49
			1234	53	7.14
			1235	34	0.10
			1236	57	3.38
			95/1	3.24	
			Total	6.62	
			1237	108	1.34
			1238	172	5.86
			1239	128	1.60
			1240	79/2	0.05
			100	3.97	
			120/1	12.14	
			Total	16.16	
14	Gadbori	37	1241	1	0.62
			1242	22	4.25
			1243	154	1.81
15	Katangdhar	37	1244	1	3.12
			1245	27	15.40
16	Wakal	37	1246	7	5.73
			11	0.73	
			Total	6.46	
			1247	351/1	9.18
			351/14	1.63	
			Total	10.81	
17	Waneri	37	1248	16/3	1.88
			16/4	0.74	
			18/1K	4.80	
			18/1Kh	1.62	
			Total	9.04	
18	Ramala	37	1249	103/2	0.48
			1250	115/1	4.15
			121	0.60	
			123	19.96	
			125	0.36	
			137	0.71	
			Total	25.78	
			1251	117	0.40
			1252	119	0.15
19	Powanbodi	37	1253	7	0.30
			1254	1	1.82
			117	2.82	
			119	8.40	
			Total	13.04	
20	Shankarpur	37	1255	1	2.08
			1256	12/1A	1.51
			1257	57	0.65
			1258	47/1K	2.48
			46	5.38	

21	Dewada	37	1259	Total	7.86
				1	1.16
				2	1.41
				4	16.96
				6	0.91
				34/1K	12.87
22	Minzari	36	1260	Total	33.31
				404/1	5.44
				404/3	3.64
				Total	9.08
			1261	367	0.28
			1262	308/1	3.13
				308/2	0.04
				317/2	17.21
				317/1	16.07
				Total	36.45
			1263	20/8	0.81
			1264	1	8.05
				4/1	23.45
				4/2	19.91
				10/1K	4.51
				10/1Kh	10.12
				10/1G	6.50
				10/1Gh	7.65
				10/2	0.32
				20/1	26.82
				24	1.68
				289/1	12.14
				289/3	5.08
				289/4	0.90
				Total	127.13
23	Tekri alis Antargaon	36	1265	22	4.22
				41	8.55
				Total	12.77
24	Palasgaon Jat	43	1266	943	14.64
				945	14.14
				940	13.48
				946	63.41
				Total	105.67
			1267	343/1	2.09
				345	6.14
				350/1	6.41
				905/4	81.91
				907	1.46
				347	7.28
				Total	105.29
			1268	205	0.81
			1269	239	0.83
				250	7.01
				252	6.38
				253	0.26
				264	0.30
				Total	14.78
			1270	553	1.22
			1271	597/1	0.59
				603	1.46

				609	3.44
				Total	5.49
		1272		705/5	5.57
		1273		710	2.23
		1274		716	2.83
		1275		722	1.62
		1276		854	0.53
				857/1	5.77
				Total	6.30
25	Bhendala	43	1277	26	12.98
				57/1	1.36
				52/2	0.22
				69/2	0.20
				129/1	1.94
				129/2	0.30
				138/1	3.12
				142/1	8.70
				142/3	0.29
				144/1	26.49
				147	2.00
				149/1	13.69
				151/1	7.88
				153	3.65
				157	1.29
				Total	84.11
26	Khatgaon	43	1278	157	1.33
				159	0.48
				152	4.98
				Total	6.79
			1279	165	0.83
				169/1	1.83
				250/1	82.39
				Total	85.05
			1280	188/1	1.98
27	Ladbori	42	1281	128	16.07
				160/1	43.94
				192/1	61.83
				201/1K	3.84
				201/1Gh	2.59
				201/2	0.36
				206/2	0.53
				201/3	0.24
				206/1K	74.22
				220	0.75
				237/1	8.25
				237/19	0.12
				237/20	0.12
				246/1	2.25
				248/1	0.64
				257/1	8.92
				260/1	5.06
				Total	229.73
			1282	264/1	3.83

28	Amboli	41	1283	13	3.56
			1284	8	6.47
				9	4.17
				139/1	11.49
				140	2.83
				170/1	6.09
				Total	31.05
29	Kinho	41	1285	325/1K	25.42
				225/3	2.99
				326	9.12
				Total	37.53
30	Murmadi	40	1286	334	20.81
			1287	196	1.63
				199	2.38
				178/1k	0.33
				202	0.59
				227	61.88
				233	0.48
				Total	67.29
			1288	223	2.47
				225	55.53
				Total	58.00
			1289	271	6.58
			1290	297/1	46.23
			1291	279/2	0.24
			1292	129/1	0.05
31	Saradpar	40		138	2.16
				Total	2.21
			1293	273	20.65
				463	20.80
				290	5.98
				469	2.05
				Total	49.48
			1294	397/1	0.76
			1295	397/3	0.22
			1296	390	1.58
			1297	424	11.17
			1298	438	13.29
			1299	381/3	17.35
				383/1	2.07
				383/2	1.42
				392	17.57
				101	5.49
				Total	43.90
			1300	91	11.96
				97	1.76
				Total	13.72
			1301	280	8.53
				476/2	9.01
				Total	17.54
			1302	13	7.45
				16/1	4.69
				Total	12.14
			1303	11/1	13.60
				11/3	2.53
				11/4	7.69
				11/5	12.35
				11/6	8.58
				7	2.25

				4/3	0.99
				Total	47.99
			1304	248/1k	3.44
				248/1Gh	7.13
				248/1Kh	1.38
				248/1G	1.18
				249/1	7.54
				249/2	3.64
				249/3	11.04
				Total	35.35
			1305	138/1	4.13
				138/4	0.49
				358	4.13
				Total	8.75
32	Navegaon Lonekhairi	40	1306	5	3.27
				9	1.64
				15	25.99
				76/1	29.72
				76/4	1.31
				76/7	8.77
				Total	70.70
			1307	168	7.69
				170	3.16
				Total	10.85
			1308	123	3.56
			1309	340	3.69
				383/1	1.85
				383/2	
				Total	5.54
			1310	377	1.13
				180	3.64
				381	6.73
				386/1	6.71
				Total	18.21
			1311	34/1	0.37
				34/2	0.57
				Total	0.94
33	Lonekhairi Tukum	40	1312	1/1	42.50
				1/3	0.26
				177	30.39
				Total	73.15
34	Navegaon Chak	40	1313	48	4.72
			1314	91	0.90
			1315	100	1.57
35	Chitki	40	1316	4	1.60
				7	0.81
				12	0.91
				Total	3.32
			1317	14	1.72
			1318	77	1.37
				75	1.66
				Total	3.03
			1319	49	3.89
			1320	97	1.23
			1321	90	2.58
36	Murpar Gaonganna	40	1322	7	8.60

			1323	152/1	0.32
				152/2	0.02
				Total	0.34
			1324	4/1	0.22
				4/2	0.85
				Total	1.07
			1325	56	0.88
37	Murpar Tukum	40	1326	3	7.81
				79/1	26.30
				Total	34.11
38	Dhanora	53	1327	2	2.04
				6/1	18.28
				7/1	0.33
				Total	20.65
			1328	7/2	6.75
39	Toyagondhi	41	1329	1	1.41
				2	4.73
				20	0.20
				Total	6.34
			1330	53	0.80
				61	1.15
				64	0.21
				Total	2.16
40	Jatlapur	41	1331	11/1	15.68
				11/8	1.07
				95	3.08
				114	2.90
				115	1.50
				116/1	27.46
				119	7.06
				Total	58.75
			1332	71	0.82
				81	10.34
				90	4.18
				Total	15.34
41	Sindewahi	41	1333	238/1	1.21
				240	3.78
				263	7.62
				266/1	13.05
				532	17.16
				537	0.43
				541	17.61
				542	16.22
				Total	77.08
			1334	564	12.67
			1335	431/7	0.39
			1336	332	0.21
42	Gadmoushi Chak	42	1337	149	10.26
			1338	106	47.46
			1339	194	1.83
				195	6.86
				Total	8.69
			1340	234	13.31
				235	9.94
				Total	23.25
			1341	129	9.15

			1342	256	16.16
			1343	258	1.04
			1344	259	17.19
			1345	267	1.42
			1346	245	9.73
				246	21.11
				Total	30.84
43	Lonewahi	42	1347	304/1	2.94
			1348	393	8.87
				395	36.04
				Total	44.91
			1349	397	3.00
			1350	424/1	22.14
				424/5	1.98
				424/7	0.01
				424/8	0.11
				Total	24.24
44	Mendhamal	42	1351	1/1	8.60
				4	6.97
				6	10.74
				Total	26.31
			1352	93	18.34
				104	3.56
				Total	21.90
			1353	20	8.01
				22	38.64
				41/1	20.38
				43	2.99
				45/1	42.09
				Total	112.11
45	Mendha Chak	45	1354	1	2.06
				2	2.79
				3	3.31
				4	1.98
				5	3.62
				6	3.89
				Total	17.65
			1355	13	8.76
				21	13.07
				22/1	8.30
				95	14.47
				96	10.89
				20	1.96
				Total	57.45
			1356	16	4.55
			1357	18	1.29
			1358	28	1.49
			1359	52	0.88
46	Hazari chak	43	1360	8	9.33
				22/2	21.04
				42/5	
				Total	30.37
47	Chargaon Badge	43	1361	107/3	6.63
				113/1k	5.34
				132/1K	9.07
				132/1Ch	0.16

			113/2	0.06	
			132/3	1.01	
			132/4	0.01	
			132/2	0.28	
			Total	22.56	
		1362	234	16.19	
			232	16.01	
			228/1	13.39	
			Total	45.59	
		1363	107/1	0.49	
		1364	137/3	0.15	
		1365	172	8.77	
		1366	211	14.10	
48	Dongargaon Salotkar	43	1367	264	0.72
			1368	57/1	6.86
				135	1.24
				139	1.62
				338	11.24
				339	0.89
				341	1.84
				330	1.12
				345	7.91
				349	1.35
			Total	34.07	
		1369	389/1K	6.21	
			389/2K	1.09	
			Total	7.30	
		1370	395	4.07	
			405	1.20	
			Total	5.27	
		1371	198	0.72	
			194/1K	25.92	
			193	0.74	
			194/1Kh	0.95	
			165	5.45	
			163	6.80	
			119	2.83	
			152	7.69	
			157	4.05	
			161	3.24	
			181	4.96	
			Total	63.35	
49	Kargatta	42	1372	67/1	3.52
				69/1K	36.56
				69/2	0.61
			Total	40.69	
		1373	30/1	4.10	
			30/2	0.17	
			Total	4.27	
		1374	67/3	0.11	
50	Sawargatta Chak	53	1375	4/1	67.31
51	Maregaon Chak	53	1376	4	1.48
				6	0.93
				13	7.83
			Total	10.24	
		1377	29	5.19	

			1378	36	1.94
			1379	34	1.04
			1380	30	0.28
			1381	21	0.13
				23	0.08
				27	0.12
				28	0.16
				Total	0.49
52	Maregaon Tukum	53	1382	61	1.74
				100	0.62
				1/1	3.54
				4	4.95
				6/1	9.53
				7/1	0.34
				48/1	35.90
				50/1	4.14
				56	2.74
				59	5.41
				63	1.75
				Total	70.66
53	Ghot	53	1383	32	0.62
				20	3.20
				1	24.28
				26	0.90
				41	0.37
				4	1.62
				Total	30.99
			1384	30/1	0.24
				35	6.09
				119/1	0.18
				110	0.69
				Total	7.20
			1385	59	3.00
			1386	123	8.94
			1387	127	1.62
54	Tambegadi Mendha	54	1388	111	10.19
				135	54.35
				223	2.10
				Total	66.64
			1389	106	2.49
			1390	108	2.75
			1391	22	4.39
			1392	26	10.32
				63	0.87
				161	8.36
				168/1	38.04
				Total	57.59
			1393	191	0.38
			1394	225	3.83
55	Chikmara	54	1395	137/1C	18.88
			1396	137/1N	8.66
				176/1	25.90
				Total	34.56
			1397	137/1T	4.05
			1398	1/1C	42.41
				4/1	29.62

				74/1	3.96
				6	0.24
				Total	76.23
56	Khairi Golkar	53	1399	35	4.63
			1400	51	4.67
			1401	40	2.29
				44	6.05
				46	6.26
				26	6.68
				Total	21.28
57	Gunjewahimal No. 2	53	1402	1/1	4.99
				8	44.60
				9/1	37.54
				11/1	8.24
				13/1	9.35
				16	35.45
				17/1	46.50
				31/1	13.15
				70/1	2.49
				86	4.08
				88/1	6.09
				91	0.37
				93	5.20
				95/1	4.36
				Total	222.41
			1403	114/1	3.23
				114/5	0.16
				Total	3.39
58	Gunjewahimal No. 1	53	1404	418/1	0.09
				418/3	0.25
				Total	0.34
			1405	436/1	2.43
			1406	445	4.63
59	Khairi Chak	53	1407	26	23.22
				58	104.26
				Total	127.48
			1408	43	27.11
			1409	32	4.28
			1410	130	3.06
				225	20.45
				Total	23.51
			1411	209	19.34
			1412	155	60.57
60	Pawana Chak	53	1413	27	38.37
				4	55.54
				Total	93.91
61	Tekri Tukum	53	1414	23	0.23
			1415	158	40.70
			1416	7	21.92
				4	12.05
				6	0.53
				17	1.54
				20	4.81
				Total	40.85
62	Samda Khurd	52	1417	163/1	35.88
				47	7.48

			71	0.83	
			74	4.42	
			163/2	1.62	
			Total	50.23	
		1418	127/3	0.59	
			129	0.79	
			1	9.96	
			6	12.26	
			121	0.61	
			128	1.09	
			7	4.05	
			11	0.98	
			Total	30.33	
		1419	138	2.74	
		1420	104	1.08	
63	Kanhalgaon	52	1421	55/2	0.40
			1422	40/1	47.11
			1423	9/4	0.04
			1424	22	3.95
			1425	34/1	0.50
			1426	87	1.22
			1427	3/1C	54.34
			3/1Jh	0.02	
			20	6.67	
			1	3.52	
			2	1.68	
			Total	66.23	
Grand Total of Sindewahi Range.				5005.40	

5. Sawali Range.

1	Akapur	49	1428	3	1.93
				4	0.30
				17/1	0.71
				95	9.46
				97	3.91
				103/1K	73.63
				Total	89.94
			1429	130/2	0.16
2	Khanabad Chak	49	1430	15	8.07
				19	12.66
				Total	20.73
			1431	16	5.81
			1432	79	3.80
			1433	40	67.07
			1434	34	13.93
3	Karoli	49	1435	1/1	50.49
				43/1	1.89
				43/7	0.79
				100/1C	39.60
				100/2	0.20
				100/3	1.09
				100/4	0.41
				Total	94.47
			1436	28/1	17.85
			1437	46/1	6.88
			1438	61	6.87

			1439	70	0.57
			1440	133	0.56
				134	0.67
				135	3.92
				Total	5.15
4	Gewara Bk.	49	1441	67	74.13
				75	10.32
				139	7.06
				Total	91.51
			1442	105/1	1.31
				288/1	28.04
				294	5.36
				Total	34.71
			1443	200	1.96
				203	2.66
				Total	4.62
			1444	303/1	4.80
				303/5	4.45
				303/10	0.57
				Total	9.82
			1445	395	1.92
			1446	467	4.75
5	Gewara Kh.	49	1447	10/1	2.93
				10/2	5.84
				10/3	3.91
				Total	12.68
			1448	225/1	2.91
				225/3	3.90
				Total	6.81
6	Sawatala Rith	49	1449	10/1	7.59
				10/14	1.26
				11/1	5.82
				91/1	13.22
				91/3	0.69
				Total	28.58
			1450	8	3.82
7	Barsagad	49	1451	1/1	3.00
				38	3.70
				39/1	23.34
				53/1	0.44
				55/1	0.83
				Total	31.31
			1452	65	1.26
			1453	81	0.78
			1454	97	0.66
			1455	114	1.13
			1456	99	0.64
				100	0.54
				105	0.34
				Total	1.52
			1457	109/1	0.38
				112	0.70
				Total	1.08
			1458	116	3.04
				117	1.05
				Total	4.09

8	Kasargaon	49	1459	190/1	0.58
			1460	197/2	0.23
				205	1.28
				207	0.38
				Total	1.89
9	Vihirgaon	50	1461	276/1	1.34
				278	23.41
				284/1	87.06
				Total	111.81
10	Bormala	50	1462	93/1	3.15
			1463	523/1	17.17
			1464	529	4.46
			1465	558	8.77
			1466	163	1.21
			1467	337/1	20.66
			1468	472	0.24
			1469	295	7.69
				345	2.00
				347	2.05
				356	2.02
				364	2.92
				611	1.14
				Total	17.82
			1470	620	1.30
11	Dongargaon	50	1471	1/1	32.10
			1472	26	3.07
			1473	2/16	86.88
				2/23 }	
				2/2	2.38
12	Chikhali	50		2/3	1.62
				Total	90.88
			1474	88/1	0.32
			1475	229	0.85
				3/1	0.83
				Total	1.68
			1476	232/1	1.14
				234/1C	15.07
				270/1	23.11
				270/14	0.52
13	Nifendra	51		Total	39.84
			1477	209/9k	0.55
			1478	2/1	9.34
			1479	1/1	6.43
				5/47	17.46
				5/44	1.07
				Total	24.96
			1480	8/1	0.72
			1481	31/1	72.19
			1482	270	4.90
15	Nimgaon	56	1483	16/1	0.12
			1484	202/1	2.74
			1485	413/1	2.12
16	Mokhala	23		436/1	48.49
				Total	50.61

			1486	439	2.26
			1487	441	1.03
			1488	443	0.05
			1489	444	3.20
			1490	447	2.29
17	Wagholi Chak	26	1491	1/1	62.15
				1/2	1.21
				1/3	50.65
				Total	114.01
			1492	7/1D	13.76
				7/1Ch.	3.47
				7/Kh.	0.02
				7/1K	63.57
				7/1G	0.40
				7/1	8.50
				Total	89.72
			1493	13	7.56
				11	2.95
				Total	10.51
18	Samda Bk.	23	1494	167/1	19.63
				162/1	3.01
				Total	22.64
			1495	42	0.27
			1496	130/1	19.59
				130/15	0.40
				251/1Kh.	63.52
				Total	83.51
			1497	251/1K.	41.93
			1498	496	1.34
19	Sonapur	25	1999	498/1	17.45
			1500	606	9.20
			1501	7/1	109.95
				158/1	8.23
				325/1K	6.69
				297	31.28
				298/1K	54.83
				299/1Kh.	58.94
				487/4	29.93
				Total	299.85
20	Vehad Bk.	24	1502	958/1	19.23
				960/1	102.40
				961/1	88.74
				967/1	79.20
				955	91.71
				964	228.49
				965	49.84
				960/2	19.91
				967/2	77.05
				Total	756.57
			1503	921	22.88
			1504	943	1.38
			1505	686/1	8.73
			1506	577	10.87
				588	14.44
				590	11.71
				593	89.56

				506/1K	4.12
				Total	130.70
21	Kapsi	25	1507	121/1	7.64
				121/1K	2.71
				121/1Jh.	1.49
				1/1	62.41
				1/5	7.77
				30	0.47
				184/1	9.06
				184/3	24.33
				184/4	26.32
				190	3.23
				191/2	0.94
				265	1.14
					147.51
22	Upri	25	1508	247/1K	0.65
				247/1G	1.05
				247/1D	0.73
				247/1Ch.	0.73
				247/1J	0.85
				Total	4.01
			1509	269/2	0.92
			1510	135	3.08
			1511	143	11.21
23	Nilasani Petgaon	25	1512	22	0.23
				26/1K	8.09
				26/1Kh.	15.51
				33/1	0.30
				66/1K	6.72
				66/1G	11.35
				155/1	1.07
				Total	43.27
24	Bhansi	25	1513	14/1	6.47
				16	1.09
				41	9.96
				38/1	12.21
				42/1	12.24
				Total	41.97
25	Wagholi Gandli	25	1514	68	10.90
26	Dhonala	26	1515	1	8.85
				3	3.05
				4	2.00
				13	0.16
				16	1.06
				Total	15.12
27	Khadholi	25	1516	8	3.92
			1517	21	10.70
			1518	55	9.52
			1519	60	0.43
			1520	63	2.90
28	Harambha	26	1521	1/1 } 1/2 }	4.04
29	Londhali	27	1522	1	55.87
				24/1	59.27
				85/1K	32.05
				87/1	1.56

				87/4	0.52
				Total	149.27
		1523		29/1K	3.49
				32/1	1.21
				Total	4.70
		1524		117/1K	3.38
		1525		201/1K	23.65
		1526		164/1	0.64
				164/2	0.02
				Total	0.66
30	Umari	26	1527	1/1K	274.52
			1528	4/1	60.10
			1529	56/1	9.09
			1530	14	0.99
				12	0.42
				Total	1.41
31	Sakhari Chak	26	1531	12	4.57
			1532	14	7.09
			1533	25	1.35
32	Sakhari Mal	26	1534	87	4.11
				92	10.06
				199/1	9.93
				201/1K	419.08
				201/1Kh.	6.07
				201/1G	4.05
				204/2	0.71
				204/1	20.05
				226	1.08
				Total	475.14
33	Sirsi Chak	27	1535	33	22.16
			1536	47	2.50
34	Sirsi	27	1537	8/1	3.40
35	Petgaon	27	1538	201/1	4.05
				202	6.37
				4	1.89
				Total	12.31
			1539	209/7	5.29
				209/10	13.48
				209/1	27.89
				209/4	13.47
				221	5.57
				209/11	4.45
				Total	70.15
			1540	119/1	1.17
			1541	119/2	0.31
			1542	143/1	2.63
				143/2	8.99
				143/3	2.43
				155	2.38
				Total	16.43
36	Petgaon Ry.	27	1543	2	79.88
			1544	85	11.24
			1545	88	21.88
37	Jam Bk.	27	1546	5/9	109.38
				10	5.81
				74/5	0.56

				Total	115.75
		1547		138	1.11
		1548		14/1	1.97
		1549		144	14.22
				146	8.59
				Total	22.81
38	Jam Keroda	24	1550	18	2.36
				19	1.80
				20	1.77
				21	2.51
				22	2.58
				23	2.95
				26	1.42
				27	1.16
				28	1.29
				29	1.91
				30	2.39
				31	1.74
				32	1.93
				33	1.44
				34	1.49
				35	2.46
				36	1.88
				37	2.00
				38	2.17
				39	2.40
				41	2.67
				42	1.62
				43	2.89
				44	2.31
				45	2.64
				56	2.64
				59	1.82
				61	1.88
				62	2.55
				63	2.44
				64	2.62
				65	2.71
				66/3	0.62
				71/2	1.23
				73/2	0.04
				67/1	2.39
				71/3	0.11
				73/3	2.55
				68	2.72
				69	2.26
				70/1	2.74
				73/4	1.39
				74/4	2.68
				Total	87.17
39	Khondekal Chak	23	1551	82	1.52
				83	3.14
				91	3.40
				92	2.13
				93	2.77
				94	4.13

				95	1.55
				96	2.49
				97	4.98
				98	4.30
				99	2.65
				100	3.90
				101	2.82
				102	3.96
				103	2.88
				104	5.19
				106	3.40
				107	2.51
				108	2.94
				109	3.92
				110	3.08
				111	3.08
				112	2.95
				113	3.40
				114	3.58
				115	3.95
				116	3.43
				117	2.73
				118	2.27
				119	2.63
				120	2.51
				122	2.16
				123	3.84
				124	3.62
				125	1.76
				154	3.59
				155	5.17
				156	4.65
				157	4.54
				158	1.90
				Total	129.42
40	Kerodha	22	1552	1	8.94
				12	5.96
				13	10.51
				25/1	99.95
				25/2	0.28
				75	11.46
				163	5.25
				164	15.84
				171	14.24
				173	1.63
				177	14.18
				196	18.28
				Total	58.10
					264.62
			1553	118	2.58
				122	0.86
				124/1	3.69
				Total	7.13
			1554	158/1	0.81
				158/3	0.19
				Total	1.00

			1555	292/1	4.78
				292/2	1.34
				Total	6.12
			1556	205	2.20
41	Ambhora	22	1557	71/1	9.63
				80	8.07
				85	9.77
				87	0.44
				Total	27.91
			1558	4	0.59
42	Chichabodi	22	1559	1	99.05
			1560	3	66.73
			1561	5/1	31.26
			1562	7	8.31
43	Rajholi Chak	22	1563	30	4.31
			1564	53	3.71
			1565	56	104.94
44	Navegaon Tukum	56	1566	2	53.50
45	Dabgaon	56	1567	77/1	3.04
				77/3	1.07
				Total	4.11
			1568	79/1G	5.75
				79/2C	1.25
				79/2G	0.69
				Total	7.69
			1569	69	20.06
			1570	97/1	0.40
46	Whirkhal Chak	56	1571	264	6.71
				279	18.51
				290	41.36
				Total	66.58
			1572	37	77.60
				39	0.40
				44	13.46
				45	0.67
				132/1	22.67
				134	2.04
				Total	116.84
			1573	357	15.08
47	Gaidhongri	51	1574	252	0.61
				258/1	14.43
				Total	15.04
			1575	159/2	0.91
				159/1	14.07
				Total	14.98
			1576	104	2.46
				108	9.72
				122	5.82
				Total	18.00
			1577	47/1	9.36
				47/2	0.81
				51	2.05
				Total	12.22
			1578	23	1.85
			1579	1	6.14
			1580	15	27.57

48	Meha Bk.	51	1581	89/1	2.27
				89/2	0.11
				89/3	0.39
				89/4	10.74
				90/1	1.98
				90/6	0.04
				90/8	0.06
				90/9	0.05
				90/11	0.24
				93/1	11.65
				93/2	0.11
				93/3	0.16
				94/4	0.06
				95/1	23.47
				91	6.00
					57.33
			1582	186/1	12.31
			1583	294/3	2.21
49	Mangar Mendha	52	1584	1	13.01
				13	2.53
				Total	15.54
			1585	26/1C	7.18
				19/1	9.88
				Total	17.06
			1586	109	0.45
				10	5.49
50	Meha Kh	52	1587	47/1C	11.53
				47/1Kh.	0.12
				49	0.67
				121/1C	2.04
				125/1	55.88
				Total	75.73
			1588	37	2.43
				21/1	0.45
				Total	2.88
51	Usarpar Tukum	52	1589	66/1	1.33
			1590	2/1	0.57
			1591	6/1	0.28
				68/1Kh	2.73
				68/15H	0.53
				68/15	0.19
				68/1D	1.38
				68/1Ch.	0.57
				68/2	0.12
				Total	5.80
			1592	15/3	0.11
			1593	8/15	0.35
				8/16	0.20
				8/9	0.26
				1/1	4.39
				Total	5.20
			1594	31/1	0.33
			1595	43/1Kh.	10.13
				43/1	0.30
				Total	10.43
			1596	85/1	0.68

			1597	99/1	0.89
				99/7	0.10
				125/1	6.73
				129	2.31
				140/1	4.86
				145/1	2.66
				Total	17.55
			1598	1/1	0.68
				112/1	0.81
				Total	1.49
			1599	136	0.69
			1600	158	7.49
				160/1	2.21
				Total	9.70
			1601	73/19	0.56
52	Bhanapur	51	1602	78/1	0.03
			1603	1/1	10.10
				3/1	4.53
				Total	14.63
53	Palebarsa	52	1604	5	2.36
			1605	1/1	8.82
				1/3	29.00
				6/1	29.19
				6/5	8.82
				11	0.57
				55/1	0.49
				58	7.96
				71	2.38
				6/2	0.68
				8	0.49
				32/8	11.70
				Total	100.10
			1606	283	3.02
			1607	31	0.89
54	Saikhedha	52	1608	97/1C	1.01
			1609	40/1	5.97
			1610	32/1	4.45
				37	13.95
				32/7	0.54
				Total	18.94
			1611	11/1	4.05
				11/5	1.29
				12	0.99
				Total	6.33
			1612	76/1C	5.09
			1613	100/1	3.24
			1614	168	4.54
			1615	196	0.50
			1616	222	2.23
			1617	103	1.26
			1618	190/1	1.09
			1619	228/1	0.30
				228/10	0.23
				228/12	0.04
				Total	0.57
			1620	68/1	1.40

				70/1	0.45
				207	0.97
				Total	2.82
55	Jankapur Rith	52	1621	1/1C	5.62
				1/1Ch	0.90
				Total	6.52
			1622	69	0.72
56	Jankapur Tukum	52	1623	1	21.43
				2	8.63
				82/1	45.14
				Total	75.20
			1624	108/1	4.90
				110/1	2.27
				Total	7.17
			1625	154	7.36
				164	1.30
				Total	8.66
57	Sawangi Dixit	52	1626	10	13.56
				11	10.27
				Total	23.83
			1627	16/4	0.66
58	Saimara Tukum	55	1628	4	2.10
			1629	9	15.69
				5	7.21
				Total	22.90
			1630	20	0.27
				21	8.06
				26	8.88
				38	6.73
				Total	23.94
			1631	57	3.52
				60	4.00
				162	21.46
				Total	28.98
			1632	83	7.41
				89	16.43
				Total	23.84
			1633	98	10.57
				101	2.43
				Total	13.00
			1634	348	1.38
59	Metegaon	20	1635	6	1.42
				1	3.02
				18	1.15
				Total	5.59
			1636	25/1	18.87
				25/2	12.29
				Total	31.16
			1637	44	0.98
			1638	56	4.87
			1639	66	0.20
			1640	19	0.86
			1641	89	0.50
				91	0.60
				93	2.31
				Total	3.41

60	Mundhala	55	1642	98	1.06
				102	7.79
				Total	8.85
			1643	19	5.79
				22	8.65
				Total	14.44
			1644	135	0.83
				136	1.29
				173/1	4.93
				171	3.96
61	Pathari	54		176	11.45
				183	1.43
				303	13.23
				304	1.57
				306	7.50
				312	13.76
				Total	59.95
			1645	162	0.42
			1646	316	3.34
			1647	213	0.34
				215	3.91
				Total	4.25
			1648	270	0.75
			1649	274/1	4.88
			1650	287	4.35
			1651	471	1.89
				476	0.19
				Total	2.08
			1652	531	4.01
			1653	668	0.69
			1654	33	5.73
			1655	69	0.49
			1656	71	8.26
			1657	34/1	5.03
			1658	2/2	9.21
			1659	196/1	3.60
			1660	222	0.36
			1661	224/1	7.09
			1662	560	2.25
				563	79.63
				574/1	72.44
				574/3	2.43
				577	2.27
				Total	159.02
			1663	66	1.28
				67	6.00
				Total	7.28
62	Pendhari	55	1664	1/1	6.12
				1/2	7.05
				1/3	4.56
				4/1	1.70
				4/2	2.93
				6	2.37
				9	1.70
				15/1	6.26
				15/2	1.39

				267	1.84
				272	0.82
				Total	36.74
		1665		24/1C	5.34
				24/1Kh	2.67
				24/1G	8.00
				24/1Gh	10.68
				24/1D	5.34
				Total	32.03
		1666		168	3.24
		1667		184	1.63
		1668		256/1	13.64
				256/4	7.86
				256/5	9.67
				256/6	17.52
				256/7	3.64
				Total	52.33
		1669		361/1	8.94
		1670		400/1	0.69
		1671		424	1.57
		1672		443	1.78
		1673		440/1	1.92
				440/2	15.24
				440/3	9.83
				440/4	4.86
				441/1	7.39
				441/2	13.85
				Total	53.09
63	Kargaon Chak	54	1674	14	2.43
			1675	16	0.93
				19	2.62
				20	1.79
				21	3.79
				Total	9.13
		1676		25	2.64
				26	2.37
				Total	5.01
		1677		117	3.68
		1678		155	2.98
				156	4.30
				157	1.94
				159	4.03
				160	3.52
				Total	16.77
		1679		192	68.84
				194	36.50
				Total	105.34
64	Pandharsarad Mal	55	1680	26	0.39
			1681	46	1.32
			1682	52	0.93
			1683	41	0.43
			1684	50/1	0.52
			1685	70/2	0.02
			1686	64/1	1.85
				64/2	0.45
				64/4	0.22

				77/1	1.91
				77/2	0.07
				Total	4.50
65	Bothali	55	1687	3/1	3.80
				3/2	5.16
				3/3	2.74
				3/4	2.51
				3/5	1.27
				5/1	5.12
				5/2	6.97
				5/3	3.70
				5/4	3.30
				5/5	1.74
				9	1.34
				11/1	2.43
				11/2	2.42
				11/3	1.38
				12/1	9.27
				12/2	7.33
				12/3	17.66
				12/4	13.40
				12/5	4.86
				31/1	2.92
				31/2	5.65
				31/3	6.20
				31/4	11.67
				31/5	2.83
				32	5.75
				Total	131.42
			1688	46	2.93
				70/1	2.95
				70/2	5.65
				71	2.39
				399	2.63
				401/1	1.62
				401/2	3.88
				401/3	2.00
				Total	24.05
1689				48	0.45
				140	0.10
1690				143/1	0.15
				151/4	0.15
				151/5	27.15
				153/3	0.12
				216/2C	2.95
				218	0.35
				Total	30.97
1691				138	0.53
				604/1Kh	3.63
				604/14H	2.62
				604/1D	4.14
				604/1C	2.40
				Total	13.32
66	Hirapur	22	1692	95	0.18
			1693	144	0.50
				149	1.29

				Total	1.79
			1694	172	5.56
				177	0.79
				Total	6.35
			1695	187	0.35
			1696	203	2.10
			1697	210/1	6.03
			1698	243	0.95
				249	0.57
				253/1	5.81
				257	1.34
				Total	8.67
			1699	306	3.06
			1700	352	2.55
			1701	427	2.97
				431	19.16
				433	18.42
				437	5.89
				444	27.49
				501	55.51
				417	40.69
				Total	170.13
67	Piranji Mal	22	1702	212	0.50
68	Pirangi Chak	22	1703	185/2	0.07
69	Ghodewahi	22	1704	3/1	77.00
				25/1	4.95
				27/1	1.94
				34/1	6.29
				Total	90.18
			1705	66	28.60
				67	8.50
				69/1	22.66
				72/1	11.81
				Total	71.57
70	Bhatti Jam	27	1706	2/1	63.54
				2/19	1.33
				Total	64.87
			1707	25	0.04
			1708	27	0.13
			1709	29/1	18.62
			1710	40/1	0.49
71	Jibhgaon	27	1711	2/1	28.42
				2/2	23.27
				2/3	72.37
				Total	124.06
72	Sindola	27	1712	14	2.02
			1713	110/1	54.96
73	Sadagadh	20	1714	2/1	76.28
				1	18.42
				Total	94.70
			1715	8/1	1.69
			1716	29	39.63
			1717	68/1	29.88
				85/1	5.12
				Total	35.00
			1718	170/1	205.30

74	Chargaon	20	1719	128	8.94				
				138/1K	99.52				
				Total	108.46				
			1720	162	7.01				
				165	0.59				
				Total	7.60				
			1721	179	0.08				
				1722	200	0.61			
				1723	181/2	9.83			
					188	2.42			
					191/2	10.33			
					198	1.85			
					181/1	0.80			
					191/1	1.62			
				Total	26.85				
				75	Bharpayali	20	1724	2	92.57
			1725					47	0.57
			1726					57/1	24.48
			1727				71	0.54	
1728	67	5.53							
1729	158	23.63							
1730	19/1	11.31							
	21	1.86							
	26	22.44							
	36	10.78							
	38	0.94							
	40	25.05							
Total	72.38								
76	Mankapur	20	1731	13	10.72				
				1732	18	2.17			
			1733	31	7.88				
			1734	34	1.79				
			1735	91/2	52.97				
			1736	28	4.72				
				29	8.59				
Total	13.31								
77	Murmadi	19	1737	2	17.85				
				29	23.75				
				125/1	18.51				
				127/1K	39.09				
				127/1Gh	0.10				
				127/1Ch	0.05				
			Total	99.35					
78	Gola Bhuj	19	1738	91/1	5.87				
				1739	1	3.79			
				3	4.86				
				7/4	1.13				
				10	7.87				
				12/2	0.02				
				86/2	0.04				
				20/3	0.17				
				21	0.02				
				22/2K	1.38				
				33/2Gh	0.03				
				34/1	0.12				
				22/2	0.11				

				34/1K	3.41
				34/1Ch	0.57
				34/2K	4.71
				64/2Kh	0.16
				64/2A	0.21
				103/1A	12.68
				116	1.02
				118/1	1.70
				128/1	9.71
				Total	53.71
79	Bendhewahi	18	1740	1	3.52
				3	0.51
				6	0.57
				9/1	6.24
				95	2.05
				Total	12.89
			1741	21	1.82
				39	8.41
				Total	10.23
80	Kombadwahi	18	1742	52	2.12
			1743	57	0.70
81	Rajoli	18	1744	541	22.49
				545	44.08
				593	108.46
				543/1	23.47
				Total	198.50
			1745	20	6.39
			1746	94/1	7.03
			1747	118/1	3.22
				188/2	0.09
				118/8	1.01
				118/10	0.07
				175/1	18.58
				175/3	13.48
				216	3.63
				220	2.38
				243	16.95
				288/1	6.54
				293	4.26
				Total	70.21
82	Alewahi alise Navegaon	18	1748	94/1	3.28
				94/3	2.02
				96/1	0.58
				96/2	0.61
				96/3	1.13
				176/4	0.93
				176/2	1.13
				176/3	0.96
				105	0.19
				Total	10.83
			1749	92/2	2.10
			1750	137/1	9.31
				137/4	4.65
				137/5	4.65
				Total	18.61
			1751	205/1	10.14

				205/2	2.55
				205/3	2.60
				Total	15.29
83	Gangalwadi	18	1752	62	19.38
				60/2	3.64
				64	12.61
				75	16.59
				Total	52.22
			1753	77	0.02
				79	3.08
				Total	3.10
84	Dongargaon	18	1754	288/7	1.69
85	Chikhali	19	1755	40	1.94
				41	1.33
				52	1.96
				Total	5.23
			1756	276	0.23
				289	0.31
				Total	0.54
			1757	369	4.62
			1758	371	5.80
86	Chikhali Mal	19	1759	41	1.95
				43	2.19
				46	0.68
				47	0.13
				Total	4.95
			1760	67	8.03
				69	19.43
				Total	27.46
			1761	9	13.72
				10	14.58
				11	8.77
				12	9.93
				14	7.75
				Total	54.75
87	Tad Bhuj	19	1762	74	8.31
				77/1	22.89
				79/3	0.49
				77/4	5.81
				77/5	0.08
				77/6	2.09
				80/3	0.17
				86/4	0.09
				Total	39.93
			1763	36	7.43
			1764	42	1.55
				44	0.61
				Total	2.16
88	Kanhalgaon Chak	19	1765	37	47.29
				41	29.30
				44	105.30
				46	53.20
				Total	235.09
			1766	60/2	1.00
				60/3	1.00
				Total	2.00

89	Belgatta Rayatwari No.1	19	1767	9/1	1.79
				9/2	0.20
				Total	1.99
			1768	16/1	9.41
			1769	22/1k	2.25
				22/1kh	1.32
				Total	3.57
			1770	26	2.69
				35/1	0.76
				53/1	2.99
				55/1	2.01
				Total	8.45
90	Belgatta Rayatwari No.2	19	1771	29	1.25
				32	3.68
				33	1.26
				Total	6.19
91	Morwahi	19	1772	161	14.20
92	Morwahi Rayatwari	19	1773	182	1.08
			1774	1	18.00
				3	15.81
				8	5.78
				Total	39.59
93	Chitegaon	19	1775	12	1.75
			1776	5	12.72
				3	30.38
				37	4.22
				Total	47.32
			1777	8	0.78
				12	1.09
				Total	1.87
			1778	195	34.34
				197	5.76
				210	4.84
				218	2.18
				Total	47.12
			1779	244	1.48
			1780	268	3.39
				302	0.09
				305	2.03
				Total	5.51
			1781	287	8.73
				292	0.77
				Total	9.50
94	Tekadi	20	1782	1/1	12.62
				118/1	18.29
				157	4.25
				164/1kh	1.50
				164/15	0.72
				1/5	5.42
				1/8	0.04
				118/2	5.05
				164/1	42.74
				1/4	2.18
				3/1	19.62
				3/4	8.54
				164/1J	8.50

				2/1	3.42
				2/1	5.14
				2/3	5.14
				Total	143.17
		1783		390/4	10.90
				53/1	7.05
				390/1	10.91
				Total	28.86
		1784		192/1	1.82
		1785		43/1	21.46
				43/4	1.07
				Total	22.53
95	Maregaon	20	1786	108	47.24
				110	6.82
				112	29.41
				Total	83.47
			1787	19	1.11
			1788	129	2.34
96	Chimdha	20	1789	8	13.86
			1790	23/1	7.69
			1791	10	1.36
			1792	14/1	1.96
				14/2	0.06
				Total	2.02
			1793	32	2.83
			1794	154	1.35
			1795	166	0.55
				170	4.86
				172	1.20
				Total	6.61
			1796	229	0.45
97	Akapur alise Bijapur	20	1797	1	3.32
			1798	74	0.62
			1799	101/1	9.04
				102/1	10.40
				103	0.18
				Total	19.62
98	Bor Chandli	29	1800	194/1	22.16
				194/2	6.02
				194/3	15.11
				Total	43.29
Grand Total of Sawali Range.					10209.28

APPENDIX NO. LXIV
(Vide Para - 1.4.2,2.5.4,3.5.4,4.4.2,7.2.2)
RESULTS OF ENUMERATION

Statement of Growing Stock - Number of sound trees of different species by girth class

Type of Forests - Southern Tropical Dry Deciduous
 Period of Enumeration - 1995-96, 2001-02 & 2002-03
 Area Enumerated - 1171.74 ha

Total area covered - 117173.83 ha
 Intensity of Sampling - 1.00 %

Sr. No.	Name of Species	Girth wise classification									Total
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 up	
1	2	3	4	5	6	7	8	9	10	11	12
1	Ain	10900	6461	4594	3854	3650	3370	2770	2495	2950	41044
2	Arjun	33	34	42	25	31	28	38	30	79	340
3	Bija	1600	1423	1902	2117	2127	2255	2147	1749	1933	17253
4	Behada	143	88	116	129	151	155	140	118	156	1196
5	Bahawa	217	152	142	110	65	44	14	9	9	762
6	Bhera	1782	990	628	474	269	186	72	38	37	4476
7	Char	4711	3001	1952	1031	580	267	80	29	31	11682
8	Chichwa	107	93	97	101	102	88	42	33	23	686
9	Rohan	195	155	161	183	145	200	170	182	301	1692
10	Dhawada	8689	4793	3613	2811	2132	1983	1488	1136	1051	27696
11	Garari	22318	13132	8074	4909	2701	1348	444	167	56	53149
12	Haldu	187	145	175	180	143	142	93	69	84	1218
13	Khair	860	539	287	110	42	20	7	2	6	1873
14	Kalamb	48	41	67	69	85	69	70	57	81	587
15	Lendia	12570	5775	2652	1602	1021	801	429	199	108	25157

16	Moha	1640	979	1061	1201	1117	1223	985	806	1325	10337
17	Mokha	183	186	202	202	186	141	80	54	51	1285
18	Mowai	833	586	692	715	757	718	636	501	489	5927
19	Rohan	727	468	413	380	217	139	68	25	26	2463
20	Salai	151	168	272	363	488	488	398	365	326	3019
21	Semal	110	93	96	108	103	112	93	70	109	894
22	Shisham	304	262	270	346	263	201	125	81	30	1882
23	Teak	1752	872	400	217	198	176	168	101	160	4044
24	Tiwas	314	250	310	342	297	383	185	94	43	2118
25	Tendu	9633	3587	2100	1693	1419	1378	1329	882	1144	23165
26	Other	19973	11693	8187	5293	3799	2521	1775	1050	1420	55711
	Total :	99980	55966	38505	28565	22088	18336	13846	10342	12028	299656

APPENDIX No. LXV
(Vide para No. 7.6.1)

For better scientific management of the existing NTFPs in the division Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should strictly follow the following guidelines.

- a) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should maintain the record of NTFP harvested legally/illegally from the forest along with the quantities and the collection charges paid to the labourer from 10 year before and after, the starting of working plan.
- b) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should select the representative area, in each beat comprising of around one ha and continuous efforts be made by the territorial forest officers to visit this plot every month and to identify and record the occurrence of flora along with flowering and fruiting periods.
- c) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should get the prescribed in working plan regarding selection of Plus Trees/stand/seed plot of trees, climbers, shrubs, herbs as well as rhizom and tuber species of NTFP/medicinal plant/commonly used by the local people for their livelihood and food vegetable, and commercially traded in Maharashtra.
- d) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should collect the information regarding all types of forest produce, their quantities and the sell price during the weekly bazar days throughout the year during the working plan period in the division. The help of local schools situated at bazaar places be taken to collect the said information and prescribe a system of recording, reporting, collecting, documenting information at weekly bazaar places, at Beat, Round, Range and Division level.
- e) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should collect and document the traditional knowledge about the use of Wild plants/Animal product by the locals/ Tribal as traditional medicine/food/fruit/vegetable etc. etc.
- f) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should should engage all the Vanmajurs and Forest Guards to collect minimum 100 Kgs of seed in a year of most traded and economical important medicinal plants and use the same for bush sowing/sowing in vacant areas in the beat, without involving any cost and arranging SHRAMDAN at least once in a day as prescribed by 25th April, 2003 G.R. regarding JFM.
- g) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should maintain a register at every Beat, Round, Range and Division level noting the present unscientific and destructive harvesting practices and to collect the information regarding correct scientific harvesting of NTFP for sustainable production from various journals, institutes within and outside Maharashtra State (Like IIFM Bhopal, CIMAP Lucknow, ICFRE, Dehradun etc.)
- h) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should maintain a register at every village level regarding the domestic consumption of NTFP family wise and computerized programmed be prepared at state level so that the consumption of NTFP can be accurately assessed and corrective measures to streamline the production as a action point under Bio-diversity Act 2003.

- i) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should maintain a register at Beat, Round, Range and Division level regarding names of barefoot botanists and field taxonomists, traditional and educated vaidyas along with their names, address, phone numbers, E-mail addresses etc. etc.
- j) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should maintain a register of all the vendors, purchasers, manufacturers, stockiest of NTFP including medicinal plants by prescribing fees and format as being followed in Thane Circle.
- k) Dy. Conservator of Forests, Bramhapuri Forest Division, Bramhapuri should prescribe a register to be maintained by the purchaser at every collection center having following information, viz. serial number, the full name of the collector of forest produce, approximate place of collection, village, name of forest produce, quantity, rate at which F.P. sold to vendor/purchaser, name of purchaser, and all other forward linkages.