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APPENDIX - I

Statement showing the allotment of Forest/compartment to various Working Circles

Sr. No.	Name of Forest	Comptt:	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
RESERVE FOREST										
Banjar Range										
1	Dheon Kaniali	1a	a/1	8.9	III	8.9	-	-	-	-
		1b		19.42	IV	-	19.42	-	-	-
		II		23.88	III	-	23.88	-	-	-
2	Lafat	1a	a/2	59.9	IV	-	59.9	-	-	-
		1b		53.42	II	-	53.41	-	-	-
		2a(i)		57.4	-	-	-	-	57.4	-
		2a(ii)		25.66	-	-	-	-	25.66	-
		2a(iii)		40.37	-	-	-	-	40.37	-
		2b(i)		22	-	-	-	-	22	-
		2b(ii)		30.61	-	-	-	-	30.61	-
		2c		34.8	-	-	-	-	34.8	-
		3a		47.97	-	-	-	-	47.97	-
		3b		31.37	-	-	-	-	31.37	-
		3c		91.13	-	-	-	-	91.13	-
		3d		41.59	-	-	-	-	41.59	-
3	Shraig and	3a	2/32	33.81	IV	-	33.81	-	-	-
	Pleishit	3b		34.92	IV	-	34.92	-	-	-
		3c		24.44	IV	-	24.44	-	-	-
		3d		36.03	III	-	36.03	-	-	-
		3e		24.53	III	-	24.58	-	-	-
		4a(i)		18.35	III	-	18.36	-	-	-
		4a(ii)		29.67	IV	-	29.67	-	-	-

Sr. No.	Name of Forest	Comptt:	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
		4b(i)		37.48	IV	-	37.48	-	-	-
		4b(ii)		22.34	IV	-	22.34	-	-	-
		4b(iii)		61.59	III	-	61.59	-	-	-
		4c(i)		26.65	III	-	26.65	-	-	-
		4c(ii)		20.24	III	-	29.24	-	-	-
		4c(iii)		25.05	IV	-	25.05	-	-	-
		4d(i)		29.74	I	-	29.74	-	-	-
		4d(ii)		44.39	I	-	44.39	-	-	-
		4d(iii)		18.95	I	-	18.95	130.00	-	-
4	Kajlahr	1	2/1	30.04	I	-	38.04	-	-	-
		2		52.61	IV	-	52.61	-	-	-
5	Bajeha	1	2/2	29.64	IV	-	29.54	-	-	-
		2		36.02	IV	-	36.02	-	-	-
6	Bhindli	1	2/3	27.52	IV	-	27.52	-	-	-
		2		34.4	IV	-	34.4	-	-	-
		3a		25.9	IV	-	25.9	-	-	-
		3b		50.58	IV	-	60.58	-	-	-
7	Shalut	1	2/4	47.34	I	-	47.34	-	-	-
		2		56.65	I	-	56.65	-	-	-
8	Kushia Dhar	1a	2/5	33.71	I	-	33.71	-	-	-
		1b		33.06	I	-	33.06	-	-	-
		2		44.11	IV	-	44.11	-	-	-

Sr. No.	Name of Forest	Compt.	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
9	Kheunt and Bakhlishi	1	2/6	16.99	IV	-	16.99	-	-	-
		2		14.16	IV	-	14.16	-	-	-
		3		25.09	IV	-	25.09	-	-	-
10	Chuar	1	1/1	22.26	I	-	22.26	-	-	-
		2		42.49	IV	-	42.49	-	-	-
		3		29.54	IV	-	29.54	-	-	-
11	Reli-Katrare	1	2/7	25.5	I	25.5	-	-	-	-
		2		20.23	IV	-	20.23	-	-	-
		3		12.95	IV	-	12.95	-	-	-
12	Bataigarh	1	2/8	39.26	III	39.26	-	-	-	-
		2		22.66	III	22.66	-	-	-	-
		3		42.08	IV	-	42.08	-	-	-
13	Sharan Nal	1	1/2	14.57	II	14.57	-	-	-	-
		2		18.62	II	18.62	-	-	-	-
14	Rielu	1	1/3	22.66	IV	-	22.66	-	-	-
		2		30.35	IV	-	20.35	-	-	-
		3		19.02	III	19.02	-	-	-	-
15	Dungru Thora	1	3/4	12.14	III	12.14	-	-	-	-
		2		11.74	I	11.74	-	-	-	-
		3		12.65	II	12.65	-	-	-	-
16	Kauri Nal	1	1/5	8.5	III	8.5	-	-	-	-
		2		6.88	III	6.88	-	-	-	-
17	Bale	1	1/6	8.08	I	8.08	-	-	-	-
		2		13.75	I	13.75	-	-	-	-

Sr. No.	Name of Forest	Comptt:	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
18	Shegli	Whole	1/7	4.05	I	4.05	-	-	-	-
19	Deodwar	1	1/8	4.45	IV	4.45	-	-	-	-
		2		7.28	I	7.28	-	-	-	-
20	Bagthachi	1	1/9	6.07	I	6.07	-	-	-	-
		2		21.04	IV	21.04	-	-	-	-
		3		8.09	I	8.09	-	-	-	-
		4		12.14	IV	15.14	-	-	-	-
		5		14.97	II	14.97	-	-	-	-
		6		13.35		-	-	13.35	-	-
21	Raghanal	1	1/10	28.33	II	28.33	-	-	-	-
		2		21.45	I	21.45	-	-	-	-
22	Karoha Dhar	1	1/11	20.23	II	20.23	-	-	-	-
		2		12.14	I	12.14	-	-	-	-
		3		5.26		5.26	-	-	-	-
23	Talata	1	1/12	18.62	III	18.62	-	-	-	-
		2		23.07	I	23.07	-	-	-	-
		3		9.71	IV	9.71	-	-	-	-
		4a		16.18	I	-	16.18	-	-	-
		4b		21.04	I	-	21.04	-	-	-
24	Barch	Whole	1/13	44.51	IV	-	44.51	-	-	-
25	Dilcha	1	1/14	8.09	III	8.09	-	-	-	-
		2		11.33	III	11.33	-	-	-	-
		3		9.31	III	9.31	-	-	-	-
		4		4.86	I	4.86	-	-	-	-
26	Latura	1	1/15	17.00	III	17.00	-	-	-	-
		2		19.43	III	19.43	-	-	-	-
		3		19.02	IV	-	19.02	-	-	-

Sr. No.	Name of Forest	Comptt:	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
27	Plan Aja Bung	Whole	2/9	116.14	-	-	-	116.14	-	-
28	Seri Shil	1	1/16	20.23	-	-	-	20.23	-	-
		2		28.33	IV	28.33	-	-	-	-
		3		39.66	III	39.66	-	-	-	-
29	Dingcha Kawiali	Whole	1/18	8.09	III	8.09	-	-	-	-
30	Jalora	1a	2/10	37.13	-	-	-	-	37.13	-
		1b		30.45	-	-	-	-	30.45	-
		2a		43.51	-	-	-	-	43.51	-
		2b		47.96	-	-	-	-	47.96	-
		2c		14.48	-	-	-	-	14.48	-
		2d		46.51	-	-	-	-	46.51	-
		2e	2/10	31.1	-	-	-	-	46.51	-
		3a(i)		41.63	-	-	-	-	41.63	-
		3a(ii)		48.85	-	-	-	-	48.85	-
		3a(iii)		10.64	-	-	-	-	10.64	-
		3b(i)		31.59	-	-	-	-	31.59	-
		3b(ii)		36.36	-	-	-	-	36.36	-
		3b(iii)		26.36	-	-	-	-	26.36	-
		3b(iv)		49.98	-	-	-	-	49.98	-
		4a(i)		95.48	I	-	95.48	-	-	-
		4a(ii)		56.77	III	-	56.77	-	-	-
		4a(iii)		43.52	IV	-	43.52	-	-	-
		4a(iv)		69.66	III	-	69.66	-	-	-
		4a(v)		47.29	III	-	47.29	-	-	-
		4a(vi)		73.95	IV	-	73.95	-	-	-
		4b(i)		57.08	I	-	57.08	-	-	-
		4b(ii)		61.18	II	-	61.18	-	-	-

Sr. No.	Name of Forest	Comptt.	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
30	Jalora	4b(iii)	2/10	61.94	I	-	61.94	-	-	-
		4b(iv)		64.37	II	-	64.37	-	-	-
		4b(v)		45.26	I	-	45.26	-	-	-
		4b(vi)		78.36	III	-	78.36	-	-	-
		4b(vii)		143.74	-	-	-	143.74	-	-
		4c		125.86	-	-	-	125.86	-	-
31	Kansor	Whole	2/11	764.85	-	-	-	764.85	-	-
32	Dala	-do-	2/12	56.49	-	-	-	560.49	-	-
33	Bakhliara	1	1/19	32.38	III	32.38	-	-	-	-
		2a	1/19	14.16	III	14.16	-	-	-	-
		2b		13.35	II	13.35	-	-	-	-
		3		23.88	IV	23.88	-	-	-	-
		4		21.45	-	-	-	21.45	-	-
		5		12.54	-	-	-	12.54	-	-
		6		8.5	-	-	-	8.5	-	-
		7		36.45	-	-	-	36.45	-	-
		8		67.58	-	-	-	67.58	-	-
34	Balaj Dhar	1a	1/20	21.49	III	21.49	-	-	-	-
		1b		43.26	III	43.26	-	-	-	-
		2a		6.48	III	6.48	-	-	-	-
		2b		27.52	IV	27.52	-	-	-	-
		3a		9.31	III	9.31	-	-	-	-
		3b		21.04	I	21.04	-	-	-	-
		4a		12.14	III	12.14	-	-	-	-
		4b		21.46	I	21.45	-	-	-	-
		5		29.51	III	29.51	-	-	-	-
35	Jibhi	Whole	1/17	4.33	I	4.33	-	-	-	-

Sr. No.	Name of Forest	Comptt.	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
36	Salano	1	1/21	15.36	I	15.36	-	-	-	-
		2		26.71	III	26.71	-	-	-	-
		3		17.4	II	17.4	-	-	-	-
		4		19.43	I	19.43	-	-	-	-
37	Pokhar Dhar	1	1/22	21.45	-	-	-	21.45	-	-
		2		16.19	IV	16.19	-	-	-	-
		3		12.55	I	12.55	-	-	-	-
		4		18.62	II	18.62	-	-	-	-
38	Koala Dhar	1	1/23	31.97	II	31.97	-	-	-	-
		2		81.04	III	81.04	-	-	-	-
		3		26.31	II	26.31	-	-	-	-
		4		12.14		-	-	12.14	-	-
39	Chitaiata Dhar	1	1/24	2.28	-	-	-	24.28	-	-
		2		12.55	III	12.55	-	-	-	-
		3		21.04	III	21.04	-	-	-	-
		4		13.76	III	13.76	-	-	-	-
40	Naga Dhar	1	1/25	44.11	III	44.11	-	-	-	-
		2		24.23	III	24.23	-	-	-	-
		3		11.33	III	11.33	-	-	-	-
		4a		38.45	IV	38.45	-	-	-	-
		4b		26.31	I	26.31	-	-	-	-
41	Rani Kot	1	1/26	16.18	III	16.18	-	-	-	-
		2		33.18	I	33.18	-	-	-	-
		3		11.33	II	-	-	11.33	-	-
42	Batwagi	1a	1/27	37.93	III	37.93	-	-	-	-
		1b		26.82	III	26.82	-	-	-	-
		2		20.33		-	-	20.82	-	-

Sr. No.	Name of Forest	Comptt:	old No.	Area in ha.	P. B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
42	Balwagi	3a	1/27	50.64	III	50.64	-	-	-	-
		3b		40.41	III	40.41	-	-	-	-
43	Sai Ropa	1	1/28	40.47	III	40.47	-	-	-	-
		2		28.33	II	28.33	-	-	-	-
		3		28.73		-	-	28.73	-	-
44	Sakiran	1	2/13	47.75	IV	-	47.75	-	-	-
		2a(i)		28.81	III	-	28.81	-	-	-
		2a(ii)		37.49	III	-	37.49	-	-	-
		2a(iii)		31.96	IV	-	31.96	-	-	-
		2a(iv)		57.14	II	-	57.14	-	-	-
		2b		51.8		-	-	51.8	-	-
45	Sakiran Kanda	1a	2/14	35.75	IV	-	35.75	-	-	-
		1b		62.66	II	-	62.66	-	-	-
		1c		28.88	II	-	28.88	-	-	-
		1d		47.53	II	-	47.53	-	-	-
		2a		86.5	I	-	86.5	-	-	-
		2b		37.88	I	-	37.88	-	-	-
		2c		31.11	I	-	31.11	-	-	-

Sainj Range										
Sr. No.	Name of Forest	Comptt.	old No.	Area in ha.	P.B. allotment	Decid and kail	F.W.C.	P.W.C.	A.W.C.	W.C.
46	Raila	Whole	R/15	28.73	I	28.73	-	-	-	-
47	Gohi	do	R/14	17	II	17.00	-	-	-	-
48	Bithu Kanda	do	R/13	96.31	-	-	-	96.31	-	-
49	Dhaugi	do	R/8	24.28	II	24.28	-	-	-	-
50	Laol	1a	2/36	48.93	II	48.92	-	-	-	-
		1b		41.72	II	41.72	-	-	-	-
		2a		31.16	IV	31.16	-	-	-	-
		2b		17.4	II	17.4	-	-	-	-
51	Khanori	1	2/37	55.44	II	55.44	-	-	-	-
		2a		34.48	II	-	34.48	-	-	-
		2b		30.59	II	-	30.59	-	-	-
		2c		37.47	II	-	37.47	-	-	-
		2d		41.2	II	-	41.2	-	-	-
		2e		36.34	II	-	36.34	-	-	-
		2f		39.66	II	-	39.66	-	-	-
52	Shikarla	1a	2/39	48.26	II	48.26	-	-	-	-
		1b		40.13	II	40.13	-	-	-	-
		1c		33.01	II	33.01	-	-	-	-
		2		58.66	IV	58.66	-	-	-	-
		3a		57.89	IV	-	57.89	-	-	-
		3b		54.62	III	-	54.62	-	-	-
53	Khanori Dhar	1	1/44	14.57	II	14.57	-	-	-	-
		2		11.33	II	11.33	-	-	-	-
		3		8.9	III	8.9	-	-	-	-
		4		8.9	II	8.9	-	-	-	-

St. No.	Name of Forest	Conspic.	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
54	Mahili Dhar	1	1/46	43.3	I	43.3	-	-	-	-
		2		16.19	II	16.19	-	-	-	-
		3		5.26	III	5.26	-	-	-	-
		4		6.48	II	6.48	-	-	-	-
		5		14.97	III	14.97	-	-	-	-
55	Sari Kanda	1a	2/40	84.99	II	84.99	-	-	-	-
		1b		64.75	I	64.75	-	-	-	-
		2a		41.68	III	-	41.68	-	-	-
		2b		53.42	III	-	53.42	-	-	-
		2c		49.94	IV	-	49.94	-	-	-
		2d		60.3	IV	-	60.6	-	-	-
		2e		42.73	IV	-	42.73	-	-	-
		2f		36.02	IV	-	36.02	-	-	-
56	Chiliala	1	1/47	52.61	III	52.61	-	-	-	-
		2		46.54	II	46.54	-	-	-	-
57	Marhan gahr	1	1/45	14.57	I	14.57	-	-	-	-
		2		17.81	I	17.81	-	-	-	-
		3		26.71	III	26.71	-	-	-	-
58	Thach gahr	1a	2/38	42.44	III	-	42.44	-	-	-
		1b		50.02	III	-	50.02	-	-	-
		1c		33.79	III	-	33.79	-	-	-
		2a		59.25	II	-	59.25	-	-	-
		2b		62.16	II	-	62.16	-	-	-
		3		143.66	IV	-	143.66	-	-	-
59	Churu Kanda	-do-	2/22	190.61		-	-	190.61	-	-
60	Run	1	1/43	51.4	II	51.4	-	-	-	-
		2		24.28	III	24.28	-	-	-	-

Sr. No.	Name of Forest	Comptt:	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
		3		32.36	III	32.38	-	-	-	-
		4		16.59	I	16.59	-	-	-	-
61	Maul gahr	1a	1/42	116.59	II	116.59	-	-	-	-
		1b		92.68	II	92.68	-	-	-	-
		1c		70.77	II	70.77	-	-	-	-
		2		74.87		-	-	74.87	-	-
62	Jadhaur	-	2/23	-	-	-	-	392.14	-	-
Tirthan Range										
63	Reunsi	1a	R/3	31.87	IV	-	31.87	-	-	-
		1b		20.29	IV	-	20.29	-	-	-
		1c		28.78	III	-	28.78	-	-	-
		2		42.49	IV	-	42.49	-	-	-
		3a		51.77	I	-	51.77	-	-	-
		3b		27.3	I	-	27.3	-	-	-
		3c		58.51	I	-	58.51	-	-	-
64	Dharagad	1a	1/29	22.16	IV	22.16	-	-	-	-
		1b		28.43	IV	28.43	-	-	-	-
		2		77.7	I	77.7	-	-	-	-
65	Jethkalwa	1a	1/30	35	III	35	-	-	-	-
		1b		25.45	III	25.45	-	-	-	-
		2a		45	IV	45	-	-	-	-
		2b		28.66	IV	28.66	-	-	-	-
		3a		33.25	I	33.25	-	-	-	-
		3b		25.02	I	25.02	-	-	-	-
66	Topidhar	1a	2/15	23.67	III	-	23.67	-	-	-
		1b		31.77	III	-	31.77	-	-	-

Sr. No.	Name of Forest	Comptt.	old No.	Area in ha.	P.B. allotment	Deodar and kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
			2	67.58	III	-	67.58	-	-	-
			3	76.89	-	-	76.89	-	-	-
			4	209.63	-	-	-	209.63	-	-
67	Khaigahar	1a	2/33	67.71	II	-	67.71	-	-	-
		1b		59.6	II	-	59.6	-	-	-
		1c		58.84	II	-	58.84	-	-	-
			2	125.45	II	-	125.45	-	-	-
			3	463.38	-	-	-	463.38	-	-
68	Bimu-kalaun	Whole	1/35	8.5	II	8.5	-	-	-	-
69	Bohara	do	1/36	6.48	III	6.48	-	-	-	-
70	Kanil-Bagh	do	1/37	6.88	I	6.88	-	-	-	-
71	Dibri	C-1	2/34	80.94	I	80.94	-	-	-	-
		C-2		54.23	-	-	-	54.23	-	-
72	Alehachhar	C-1	2/35	32.38	III	32.38	-	-	-	-
		C-2		167.95	-	-	-	167.95	-	-
73	Chera-kalaun	C-1	1/38	16.19	III	16.19	-	-	-	-
		C-2		16.59	II	16.59	-	-	-	-
74	Galaun-kalaun	C-1	1/39	16.19	I	16.19	-	-	-	-
		C-2		20.64	I	20.64	-	-	-	-
75	Rachikalaun	Whole	1/40	14.16	I	14.16	-	-	-	-
76	Wahona	Whole	1/41	12.95	I	12.95	-	-	-	-
77	Jamkalaun	Whole	1/42	7.28	I	7.28	-	-	-	-
78	Diltha Kalaun	Whole	1/43	10.52	II	10.52	-	-	-	-

STATEMENT SHOWING THE ALLOTMENT OF FOREST TO VARIOUS WORKING

UNDEMARCAT PROTECTED FORESTS

New No.	Name of forest and	Compt.	Old No.	Net area in ha.	P.B. Allotment	Deodar & Kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
Banjar Range										
1	Pattan U.F.	Whole	67	142.82	-	-	-	142.82	-	-
2	Gushini -do-	"	68	58.67	-	-	-	-	-	58.67
3	Balet -do-	"	66	38.44	-	-	-	38.44	-	-
4	Luwaha -do-	"	65	32.37	-	-	-	32.37	-	-
5	Duin -do-	"	64	49.6	-	-	-	-	-	49.6
6	Bachhut -do-	"	63	253.92	-	-	-	-	-	253.92
7	Kaler -do-	"	68	44.51	-	-	-	-	-	44.51
8	Mohini -do-	"	61	143.66	-	-	-	-	-	143.66
9	Panjali -do-	"	60	101.17	-	-	-	-	-	101.17
10	Chalaudi -do-	"	59	68.79	-	-	-	-	-	68.79
11	Panaula -do-	"	58	45.22	-	-	-	-	-	45.22
12	Kherr -do-	"	57	86.98	-	-	-	-	-	86.98
13	Batonag	"	56	68.15	-	-	-	-	-	68.15
14	Ghat -do-	"	55	55.87	-	-	-	-	-	55.87
15	Paniyali -do-	"	54	115.42	-	-	-	-	-	115.42
16	Dhocha -do-	"	53	42.49	-	-	-	-	-	42.49
17	Garpar -do-	"	52	42.49	-	-	-	-	-	42.49
18	Bhumia U.F.	Whole	61	104.12	-	-	-	104.12	-	-
19	Narahan U.F.	-do-	60	66.04	-	-	-	66.04	-	-
20	Pharidhar	-do-	49	62	-	-	-	62	-	-
21	Kandhi	-do-	48	64.75	-	-	-	64.75	-	-
22	Lotla	-do-	47	224.07	-	-	-	224.07	-	-
23	Seri	-do-	46	38.44	-	-	-	-	-	38.44
24	Ladhua	-do-	49	165.92	-	-	-	-	165.92	-

New No.	Name of forest and	Comptt.	Old No.	Net area in ha.	P.B. Allotment	Deodar & Kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
25	Sajwar	-do-	45	176.03	-	-	-	-	-	176.03
26	Pachhi Jan	-do-	44	208.23	-	-	-	-	-	208.23
27	Marehunari	-do-	42	177.11	-	-	-	-	-	177.11
28	Bial	-do-	41	104.81	-	-	-	-	-	104.81
29	Sharogi	-do-	40	35.21	-	-	-	35.21	-	-
30	Sharandhar	-do-	39	171.78	-	-	-	-	-	171.78
31	Jila Bashir	-do-	38	128.34	-	-	-	-	-	138.34
	Total			3117.42				769.82	165.92	2100.69
Tirthan Range										
32	Timi dhar	-do-	37	50.58	-	-	-	-	-	50.58
33	Chanaldi	-do-	36	60.7	-	-	-	60.7	-	-
34	Sarchi	-do-	35	222.55	-	-	-	-	-	222.55
35	Jhutli	-do-	34	38.84	-	-	-	-	-	38.84
36	Sajahu U.F.	-do-	6	72.84	-	-	-	-	-	72.84
37	Shapnil U.F.	-do-	5	225.55	-	-	-	-	-	225.55
38	Chaliati U.F.	Whole	4	117.35	-	-	-	-	-	117.35
39	Dewri U.F.	-do-	3	20.23	-	-	-	-	-	20.23
40	Naghara U.F.	-do-	2	234.71	-	-	-	-	-	234.71
41	Jamad U.F.	-do-	1	372.33	-	-	-	-	-	372.33
42	Jawali U.F.	-do-	79	285.3	-	-	-	285.3	-	-
43	Binda U.F.	-do-	76	293.4	-	-	-	-	-	293.4
44	Thami U.F.	-do-	77	230.67	-	-	-	-	-	230.67
45	Kandera Thach U.F.	-do-	76	188.17	-	-	-	188.17	-	-
46	Kelo Tandi U.F.	-do-	75	52.6	-	-	-	-	-	52.6
47	Gushalla U.F.	-do-	74	115.33	-	-	-	-	-	115.33
48	Dandhar U.F.	-do-	72	68.79	-	-	-	-	-	58.79
49	Phughwahi U.F.	-do-	73	186.15	-	-	-	-	-	186.15

New No.	Name of forest and	Comptt.	Old No.	Net area in ha.	P.D. Allotment	Decdar & Kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
50	Bhayaphar U.F.	-do-	71	141.64	-	-	-	-	-	141.64
51	Shikari Bir U.F.	-do-	70	212.46	-	-	-	-	-	212.46
52	Nala Seri U.F.	-do-	69	178.06	-	-	-	-	-	178.06
53	Panihar U.F.	-do-	67	56.65	-	-	-	-	-	56.65
54	Baidhar U.F.	-do-	68	9.3	-	-	-	9.3	-	-
55	Katera U.F.	-do-	66	26.3	-	-	-	26.3	-	-
56	Jauri U.F.	-do-	66	49.38	-	-	-	49.38	-	-
57	Chakur U.F.	-do-	64	293.39	-	-	-	-	-	293.39
58	Dalyara U.F.	-do-	63	248.88	-	-	-	248.88	-	-
59	Deghar U.F.	-do-	62	145.68	-	-	-	-	-	145.68
60	Dharakheri U.F.	-do-	61	337.91	-	-	-	-	-	337.91
61	Thuvari U.F.	-do-	60	147.71	-	-	-	-	-	147.71
			Total	4683.45				868.03		3805.42

Sainj Range

62	Larji U.F.	Whole	59	171.99	-	-	-	-	-	171.99
63	Kalot U.F.	-do-	58	70.82	-	-	-	-	-	70.82
64	Banahu U.F.	-do-	57	113.31	-	-	-	-	-	113.31
65	Baulidhar U.F.	-do-	56	151.76	-	-	-	-	-	151.76
66	Sapangni U.F.	-do-	55	109.26	-	-	-	109.26	-	-
67	Tarera U.F.	-do-	54	157.82	-	-	-	157.82	-	-
68	Shahul U.F.	-do-	53	121.41	-	-	-	-	-	121.41
69	Tandi U.F.	-do-	52	165.93	-	-	-	-	-	165.93
70	Sar U.F.	-do-	51	137.26	-	-	-	137.26	-	-
71	Baar U.F.	-do-	50	101.17	-	-	-	101.17	-	-
72	Sarola U.F.	-do-	49	167.94	-	-	-	167.94	-	-
73	Dashiah U.F.	-do-	47	161.94	-	-	-	-	-	181.34

New No.	Name of forest and	Comptt.	Old No.	Net area in ha.	P.B. Allotment	Deodar & Kail	F.W.C.	P.W.C.	A.W.C.	Improvement W.C.
74	Sainj U.F.	-do-	48	109.32	-	-	-	-	-	109.82
75	Dagehri U.F.	-do-	46	121.41	-	-	-	121.41	-	-
76	Shikwari U.F.	-do-	45	121.9	-	-	-	121.9	-	-
77	Sarahan U.F.	-do-	43	8.09	-	-	-	8.09	-	-
78	Nahi U.F.	-do-	44	48.56	-	-	-	-	-	48.56
79	Railsa— U.F.	-do-	18	144.8	-	-	-	-	-	144.8
80	Shayad U.F.	-do-	17	292.12	-	-	-	-	-	292.12
81	Sajahra U.F.	-do-	16	220.56	-	-	-	-	-	220.56
82	Rati-ki Kutia U.F.	-do-	14	89.03	-	-	-	-	-	89.03
83	Bhallan U.F.	-do-	13	283.2	-	-	-	-	-	283.2
84	Danalla U.F.	-do-	12	114.72	-	-	-	-	-	114.72
85	Mahli U.F.	-do-	15	129.82	-	-	-	-	-	129.82
86	Kandha U.F.	Whole	10	275.16	-	-	-	-	-	275.16
87	Turungu U.F.	-do-	11	256.26	-	-	-	-	-	256.26
88	Rhyali U.F.	-do-	9	331.85	-	-	-	-	-	331.85
89	Parhi Larji U.F.	-do-	8	287.33	-	-	-	-	-	287.33
90	Phuliana U.F.	-do-	7	307.56	-	-	-	-	-	307.56
91	Dari U.F.	-do-	6	564.53	-	-	-	-	-	564.53
92	Dalarni U.F.	-do-	5	190.32	-	-	-	-	-	190.37
93	Sharan U.F.	-do-	4	274.79	-	-	-	-	-	274.79
94	Sachani U.F.	-do-	3	165.92	-	-	-	-	-	165.98
95	Pachahu U.F.	-do-	2	294.78	-	-	-	-	-	294.78
96	Badhali U.F.	-do-	1	156.1	-	-	-	-	-	256.1
			Total	6418.74				924.84		8160.9
			G. Total	14219.61				2562.69		14067.01

Appendix - II

Statement Showing the area of the forests/compartments in seraj Division as shown by Aggarwal's

Kapoor's and present plan (1 ha = 2.471 acre)

Old Number and name of forests/ compit.	Area by Aggarwal's (in Acre)	By Kapoor's	No. of Compit.	Area in (ha.)	No.	Name of forest	comptt.	New Name and Number and area of Forest/Compartment
No.	Name of Forest/Compit.							Area (ha.)
1	2	3	4	5	6	7	8	9
2/23	Sharag and Pleish	CUI 380	CUI	153.78	1	Sharag and Pleish	3a	33.81
						-do-	3b	34.92
						-do-	3c	24.44
						-do-	3d	36.03
						-do-	3e	24.58
						Total		153.78
	C IV 920	IV a		76.89		-do-	4a(i)	18.35
						-do-	4a(ii)	29.67
						-do-	4a(iii)	28.87
						Total		76.89
		IV b		121.41		-do-	4b(i)	37.48
						-do-	4b(ii)	22.34
						-do-	4b(iii)	64.59
								121.41

No.	Name of Forest/Comptt.	(in Acres)	No. of Comptt.	Area in (ha.)	No.	Name of forest	comptt.	Area (ha.)
2/38	Sharag and Pleish C IV		920	I VC	80.94	Sharag and Pleis	4c(i)	26.65
						-do-	4c(ii)	29.24
						-do-	4c(iii)	25.05
							Total	80.94
				IV d	93.08	-do-	4d(ii)	29.74
						-do-	4d(i)	44.39
						-do-	4d(iii)	18.95
							Total	93.08
	V		330	V	133.55	-do-	5	133.55
2/1	Kajlahr	C I	94	I	38.04	2 Kajlahr	1	38.84
		C II	130	II	52.61	-do-	2	52.61
2/2	Bajeha	C I	73	I	29.54	3 Bajeha	1	29.54
		C II	91	II	35.82	-do-	2	36.82
2/3	Bhindli	C I	68	I	27.52	4 Bhindli	1	27.52
		C II	85	II	34.4	-do-	2	34.4
		C II	189	IIIa	25.9	-do-	3a	25.9
				IIIb	50.58	-do-	3b	50.58
2/4	Shalut	C I	112	I	47.34	5 Shalut	1	47.34
		C II	140	II	56.65	-do-	2	56.65

2/5	Kashia Dhar C.I	165	I	66.77	6	Kashia dhar	1a	33.71
	C II	109	II	44.11	-do-	-do-	1b	33.06
2/1	Dheonkaniali C.I	22	1a	8.9	7	Dheonkania	1a	8.9
	C 1b	48	1b	19.42	-do-	-do-	1b	19.42
	C II	59	II	23.88	-do-	-do-	2	23.88
2/6	Lheunt and Bakhliabli C I	42	I	16.99	8	Lheunt and	I	16.99
	C II	35	II	14.16	-do-	-do-	2	14.16
	C III	62	III	25.09	-do-	-do-	3	25.09
1/1	Chuar C I	55	I	22.26	9	Chuar	I	22.26
	C II	105	II	42.4	-do-	-do-	2	42.49
		73	III	29.54	-Do-	-do-	3	29.54
2/7	Reli Katrat I	63	I	25.49	10	Reli Katrat	I	25.49
	II	50	II	20.23	-do-	-do-	2	20.23
	III	32	III	12.95	-do-	-do-	3	12.95
2/8	Bataigart C I	97	I	39.25	11	Bataigart	I	39.25
	C II	56	II	22.66	-do-	-do-	2	22.66
	C III	104	III	42.08	-do-	-do-	3	42.08
	C IV	93	IV	37.63	-do-	-do-	4	37.63

[illegible]

[illegible]

2/10	Jalora	C I 167	I	67.5830	Jalora	Ia	37.13
						Ib	30.45
						Total	67.58
		C II 461	II	136.56	-do-	2a	46.51
						2b	47.96
						2c	14.48
						2d	46.51
						2e	31.1
						Total	186.56
		C III 604	IIIa	101.17	-do-	3a(i)	41.68
						3a(ii)	48.85
						3a(iii)	10.64
						Total	101.17
			III	143.26	-do-	3b(i)	31.59
						3b(ii)	36.36
						3b(iii)	25.36
						3b(iv)	49.95
						Total	143.86
		C IV 2531	IVa	386.47	-do-	4a(i)	95.48
						4a(ii)	56.77
						4a(iii)	43.52
						4a(iv)	69.66
						4a(v)	47.29
						4a(vi)	73.95
						Total	386.67
			IVb	511.93	-do-	4b(i)	57.08
						4b(ii)	61.18
						4b(iii)	61.94
						4b(iv)	64.37

[illegible]

1/21	SALANO	C I 38	I	15.38	36	SALANO	1	15.38	
		C II 66	II	26.71	-do-	-do-	2	26.71	
		C III 43	III	17.4	-do-	-do-	3	17.4	
		C IV 48	IV	19.42	-do-	-do-	4	19.43	
1/22	Pokardhar	C I 53	I	21.45	37	Pokardhar	1	21.45	
		C II 40	II	16.19	-do-	-do-	2	16.19	
		C III 31	III	12.54	-do-	-do-	3	12.55	
		C IV 46	IV	18.61	-do-	-do-	4	18.62	
1/23	Kotladhar	C I 79	I	31.97	38	Kotladhar	1	31.97	
		C II 52	II	21.04	-do-	-do-	2	21.04	
		C III 65	III	26.3	-do-	-do-	3	26.31	
		C IV 30	IV	12.14	-do-	-do-	4	12.14	
1/24	Chitaladhar	C I 60	I	24.28	39	Chitaladhar	1	24.28	
		C II 31	II	12.54	-do-	-do-	2	12.54	
		C III 52	III	21.04	-do-	-do-	3	21.04	
		C IV 34	IV	13.76	-do-	-do-	4	13.76	
1/25	Nagadhar	C I 109	I	44.11	40	Nagadhar	1	44.11	
		C II 60	II	24.28	-do-	-do-	2	24.28	
		C III 26	III	11.33	-do-	-do-	3	11.33	
		C IV	IVa	38.45	-do-	-do-	4a	38.45	
			IVb	26.3	-do-	-do-	4b	26.31	

[illegible]

R/3	Reunsi	C I 200	I	80.94	46	Reunsi	la	31.87
							lb	20.29
							lc	28.78
							Total	80.94
		C II 105	II	42.49	do	do	2	42.49
		C III 340	III	137.59	do	do	3a	51.77
							3b	27.3
							3c	58.52
							Total	137.59
1/29	Dharagahr	C I 125	I	50.59	47	Dharagahr	la	22.16
							lb	28.43
							Total	50.59
		C II 192	II	77.7	do	do	2	77.7
1/30	Jutli Kalweja	C I 147	I	59.49	48	Jutli	la	35
							lb	25.45
							Total	60.45
		C II 102	II	73.65	do	do	2a	45
							2b	28.65
							Total	73.65
		C III 144	III	58.27	do	do	3a	33.26
							3b	25.02
							Total	58.28
2/15	Topidhar	C I 137	I	55.44	49	Topidhar	la	23.67
							lb	31.77
							Total	55.44
		C II 167	II	67.58	do	do	2	67.58
		C III 190	III	76.89	do	do	3	76.89
		C IV 518	IV	209.63	do	do	4	209.63

2/16	Bhunjat	C I 150	I	60.7	50	Bhunjat	1a 1b	29.33 31.37	Total : 60.70
		C II 15	II	60.7	do	do	2		
		C III 225	III	91.05	do	do	3	91.05	
		C IV 422	IV	170.78	do	do	4	170.78	
R/4	Kandhari	C I 340	I	137.59	51	Kandhari	1a 1b	52.21 85.39	Total: 137.60
		C II 250	II	101.17	do	do	2a 2b	53.82 46.82	100.64
1/31	Choreri	C Ia	Ia	72.83	52	Choreri	1a(i) 1a(ii)	40 32.85	Total: 72.85
		C Ib 40	Ib	16.18	do	do	1b	16.18	
		C IIa 42	IIa	16.99	do	do	2a	17	
		C IIb 509	IIb	205.98	do	do	2b(i) 2b(ii) 2b(iii) 2b(iv) 2b(v)	47.14 34.84 44.19 46.19 33.62	Total: 205.98
2/17	Shirdunga	C I 582	Ia	69.62	53	Shirdunga	1a(i) 1a(ii)	30.9 38.71	Total: 69.61
		C II	Ib	165.46	do	do	1b(i) 1b(ii) 1b(iii) 1b(iv)	33.06 26.91 47.03 58.92	Total : 165.89
		C II 525	II	212.46	do	do	2	212.46	

[illegible]

[illegible]

[illegible]

2/23	Basu CI	380	I	153.78	62	Basu	1	153.78	
	C II	222	II	89.84	do	do	2	89.84	Total: 1330.62
	C III	427	III	172.8	do	do	3	172.8	
	C IV	193	IV	78.1	do	do	4	78.1	
	C V	2066	V	836.31	do	do	5	936.1	
R/6	Relia CI	398	I	161.06	63	Relia	1	161.07	
	C II	460	II	186.15	do	do	2	186.15	
	C III	225	III	91.05	do	do	3	91.05	
	C IV	192	IV	77.7	do	do	4	77.7	
	C V	100	V	40.47	do	do	5	40.47	
	C VI	166	VI	67.13	do	do	6	67.18	
	C VII	108	VII	43.71	do	do	7	43.71	
	C VIII	92	VIII	37.23	do	do	8	37.23	
	C IX	216	IX	87.41	do	do	9	87.41	
	C X	188	X	76.08	do	do	10	76.08	
	C XI(a)	116	XI(a)	46.94	do	do	11(a)	46.94	
	C XI(b)	160	XI(b)	64.75	do	do	11(b)	64.75	
	C XII	138	XII	53.82	do	do	12	53.82	
2/24	Bendhar W	3240	W	1311.21	64	Bendhar	W	1311.21	
2/25	Rakhundi W	9800	W	3965.92	65	Rakhundi	W	3966	
R/7	Deokanda CI	270	I	109.27	66	Deokanda	1a	26.93	
							1b	18.61	Total: 109.2
							1c	33.71	
	C II	386	II	156.21	do	do	2	156.21	

[illegible]

1/45	Marhongahr I	36 I	14.57	93	Marhongahr	1	14.57	
	II	44 II	17.81		do	2	17.81	
	III	66 III	26.71		do	3	26.71	
1/46	Mahilidhar I	107 I	43.3	94	Mahilidhar	1	43.3	
	II	40 II	16.19		do	2	16.19	
	III	13 III	5.26		do	3	5.26	
	IV	16 IV	6.47		do	4	6.48	
	V	37 V	14.97		do	5	14.97	
1/47	Chilala I	130 I	52.61	95	Chilala	1	52.61	
	II	115 II	46.54		do	2	46.54	
2/40	Sarikanda I	370 I	151.76	96	Sarikanda	1a	84.99	Total
	II	702 II	284.09		do	1b	64.75	149.74
					do	2a	41.68	
						2b	53.42	
						2c	49.94	
						2d	60.3	
						2e	42.73	Total
						2f	36.02	284.09
2/41	Harinal I	60 I	32.37	97	Harinal	1	24.28	
	II	1259 II	509.5		do	2a	131.99	
						2b	130.64	
						2c	54.07	
						2d	107.95	Total
						2e	84.85	509.5
1/48	Ratha Whole	148 W	59.89	98	Rathiha	W	59.89	

[illegible]

2/43	Mandrawaghi W	2000	II		307.56	103	Mandrawaghi	2a	102.39	
								2b	45.75	
								2c	55.13	
								2d	41.44	Total
								2e	62.86	307.57
			III		249.28	do	do	3	249.28	
2/44	Sara Kalon W	661	I		138.4	104	Sara Kalon	1a	30.76	Total
								1b	50.59	81.35
			II		129.09	do	do	2a	76.08	
								2b	57.47	Total
								2c	52.61	186.16
1/52	Dolen I	375	I		151.76	105	Dolen	1a	85.01	Total
								1b	66.74	151.75
	II	784	II		317.27	do	do	2	317.27	
2/45	Tispur I	1056	I		427.35	106	Tispur	1a	88.53	
								1b	51.99	
								1c	78.57	
								1d	52.15	
								1e	92.3	Total
								1f	63.81	427.35
	II	1733	II		701.32	do	do	2a	106.72	
								2b	57.04	
								2c	62.24	
								2d	130.32	
								2e	54	Total
								2f	58.64	468.96
	III	1717	III		290.16	do	do	3	522.52	

R.9	Hukhani CI	500	I	202.34	107	Hukhani	I	202.34
	CII	495	II	200.32	do	do	2	200.32
	CIII	895	III	362.19	do	do	3	362.19
	CIV	414	IV	167.54	do	do	4	167.54
	CV	387	V	156.61	do	do	5	156.61
	CVI	1380	VI	558.47	do	do	6	558.47
	CVII	732	VII	296.23	do	do	7	296.23
2/46	Kamba CI	824	I	333.67	108	Kamba	1	333.47
	C II	3200	II	1294.99	do	do	2	1295.02
	C III	1810	III	732.48	do	do	3	732.48
	C IV	1780	IV	720.34	do	do	4	720.34
	C V	12730	V	5151.64	do	do	5	5151.76
2/33	Parali I	1455	I	588.82	109	Parali	1	588.83
	II	36805	II	14894.47	do	do	2	14894.47
2/32	Kaili Kanda W	15940	W	6450.69	110	Kaili Kanda	W	6450.69
R/18	Nilathotha W	296	W	119.79	111	Nilathotha	W	119.79
1/48	Aotidhar CI	500	I	202.34	112	Aotidhar	I	202.34
	C II	1080	II	437.06	do	do	2	437.07
1/47	Ranaga CI	75	I	30.35	113	Ranaga	1	30.35
	C II	115	II	46.54	do	do	2	46.54
1/46	Paundhar W	132	W	53.41	114	Paundhar	W	53.42

2/23	Jadhon Whole	969	W		392.14	129	Jadhon	W		392.14
2/22	Charukandi W	471	W		190.61	130	Charukandi	W		190.61
1/43	Run I	127	I		16.59	131	Run		1	51.4
	II	60	II		32.37	do	do		2	24.28
	III	80	III		50.59	do	do		3	32.38
	IV	41	IV		24.28	do	do		4	16.59
1/42	Maulgahr C I	692	I		280.04	132	Maulgahr	1a		116.59
								1b		92.68
								1c		70.77
	C II	105	II		74.87	do	do	Total		280.04
R/13	Bitukanda W	238	W		96.31	133	Bitukanda	W		74.87
	G Total	204733			82861.71					96.31
	Note: - The variation in area figures in the Kapoors Plan and this plan are as a result of conversion from to heclare and some difference noted in the area of									82854.58

Statement showing the area of the U.Fs in Seraj Division as shown by Aggarwal's, Kapoor's and Present Plan									
S. No.	Old No. & Name of Forest	Area in (ha.)	By	Kapoor's	Net area in ha.	New Name	Number and area of forest	Net area in ha.	
		by Aggarwal's forest	No. of forest			New No.	Name of forest		
Banjar Range									
1	57 Petten UF	-	67		143.67	1	Petten UF	142.82	
2	58 Gushini UF	-	68		58.67	2	Gushini UF	58.67	
3	56 Belat UF	-	66		38.44	3	Belat UF	38.44	
4	65 Luwaha UF	-	65		32.37	4	Luwaha UF	32.37	
5	64 Duin UF	-	64		56.65	5	Duin UF	49.6	
6	63 Bachhat UF	-	63		255.97	6	Bachhat UF	253.92	
7	62 Kaler UF	-	62		44.51	7	Kaler UF	44.51	
8	61 Mohini UF	-	61		142.56	8	Mohini UF	143.66	
9	60 Panjali UF	-	60		101.17	9	Panjali UF	101.17	
10	59 Chelaudi UF	-	59		88.79	10	Chelaudi UF	68.79	
11	58 Panaula UF	-	58		58.57	11	Panaula UF	45.22	
12	57 Mher UF	-	57		89.03	12	Mher UF	36.98	
13	56 Belonag UF	-	56		76.8	13	Belonag UF	68.15	
14	55 Ghet UF	-	55		84.17	14	Ghet UF	55.87	
15	54 Paniyali UF	-	54		122.62	15	Paniyali UF	113.42	
16	53 Dhooha UF	-	53		42.49	16	Dhooha UF	42.49	
17	52 Garapar UF	-	52		42.49	17	Garapar UF	42.49	
18	51 Bhunia UF	-	51		105.22	18	Bhunia UF	104.12	
19	50 Narahan UF	-	50		103.19	19	Narahan UF	103.19	
20	49 Bharidhar UF	-	49		62	20	Bharidhar UF	62	
21	48 Kandhi UF	-	48		64.75	21	Kandhi UF	64.75	
22	47 Lotla UF	-	47		28.32	22	Lotla UF	24.07	
23	46 Seri UF	-	46		38.44	23	Seri UF	38.44	

24	43 Ladhua UF	-		43	165.92	24	Ladhua UF	165.92	
25	45 Sajwar UF	-		45	176.03	25	Sajwar UF	176.03	
26	44 Pachhijan UF	-		44	218.93	26	Pachhijan UF	208.23	
27	42 Marchumari UF	-		42	186.16	27	Marchumari UF	177.11	
28	41 Bini UF	-		41	107.24	28	Bini UF	104.81	
29	40 Sherogi UF	-		40	35.21	29	Sherogi UF	35.21	
30	39 Sharandhar UF	-		39	171.99	30	Sharandhar UF	171.98	
31	38 Jila Bashir UF	-		38	129.49	31	Jila Bashir UF	128.34	
			Total		3071.96		Total	2904.77	
Tirihian Range									
32	37 Ti-I dhar UF	-		37	50.58	32	Ti-I dhar UF	50.58	
33	36 Chaneldi UF	-		36	60.7	33	Chaneldi UF	60.7	
34	35 Sarechi UF	-		35	222.53	34	Sarechi UF	222.55	
35	34 Jhutli UF	-		34	38.84	35	Jhutli UF	38.84	
36	33 Geluli UF	-		33	84.98	36	Geluli UF	84.98	
37	32 Shil UF	-		32	60.7	37	Shil UF	60.7	
38	31 Shirunga UF	-		31	60.7	38	Shirunga UF	60.7	
39	29 Bethed UF	-		29	60.7	39	Bethed UF	60.7	
40	28 Galhad UF	-		28	149.74	40	Galhad UF	149.74	
41	27 Mashiar UF	-		27	420.86	41	Mashiar	420.86	
42	26 Bachuti	-		26	335.88	42	Bachuti	335.88	
43	25 Chipni	-		25	153.78	43	Chipni	153.78	
44	24 Pakhri dhar	-		24	226.62	44	Pakhri dhar	226.62	
45	23 Phardi	-		23	214.48	45	Phardi	207.06	
46	22 Malani	-		22	121.41	46	Malani	119.32	
47	21 Baralanga	-		21	80.93	47	Baralanga	80.93	
48	20 Dingcha	-		20	202.34	48	Dingcha	202.34	
49	19 Kharungeha	-		19	76.8	49	Kharungeha	76.8	

50	18 Sungcha	-	18	335.89	50	Sungcha	322.82		
51	17 Nahi	-	17	259	51	Nahi	261.74		
52	16 Pekhri	-	16	295.3	52	Pekhri	285.3		
53	10 Deo Kanda Ch	-	10	364.21	53	Deo Kandi Chha	364.21		
54	30 Dhari	-	30	161.87	54	Dhari	161.87		
55	8 Deo Kanda	-	8	208.41	55	Deo Kanda	208.41		
56	15 Bing dhar	-	15	165.92	56	Bing Dhar	160.91		
57	14 Nah	-	14	58.68	57	Neh	49.6		
58	13 Barugad	-	13	92.15	58	Barugad	90.18		
59	11 Kanaun	-	11	135.57	59	Kanaun	128.32		
60	12 Kheti Keri	-	12	74.86	60	Kheti Keri	74.86		
61	9 Shanara	-	9	279.26	61	Shanara	279.26		
62	7 Thanach	-	7	174.02	62	Thanach	174.02		
63	6 Sajahu	-	6	72.84	63	Sajahu	72.84		
64	5 Shapnil	-	5	225.55	64	Shapnil	285.55		
65	4 Chahali	-	4	117.35	65	Chahali	117.35		
66	3 Dewri	-	3	20.23	66	Dewri	20.23		
67	2 Naghera	-	2	234.71	67	Naghera	234.71		
68	1 Ja-ad	-	1	372.33	68	Ja-da	372.33		
69	79 Jawali	-	79	285.3	69	Jawali	285.3		
70	78 Tinda	-	78	293.4	70	Tinda	293.4		
71	77 Theni	-	77	230.67	71	Theni	230.67		
72	76 Kandeora thach	-	76	188.47	72	Kandeora thach	188.17		
73	75 Kalo tandi	-	75	52.6	73	Kalo tandi	52.6		
74	74 Gushalla	-	74	115.33	74	Gushalla	115.33		
75	72 Dandhar	-	72	68.79	75	Dandhar	68.79		
76	73 Phughwah	-	73	186.15	76	Phughwah	186.15		
77	71 Bhayaphar	-	71	141.64	77	Bhayaphar	141.64		
78	70 Shikari bir	-	70	212.46	78	Shikari bir	212.46		

79	69 Nata Seri	-	69	178.06	79	Nata deri	178.06		
80	67 Panihar	-	67	56.65	80	Panihar	56.65		
81	68 Raidhar	-	68	9.3	81	Raidhar	9.3		
82	66 Kalera	-	66	26.3	82	Kalera	26.3		
83	65 Jauri	-	65	49.37	83	Jauri	49.38		
84	64 Chakurata	-	64	293.39	84	Chakurata	293.39		
85	63 Dalyara	-	63	248.88	85	Dalyara	248.88		
86	62 Dpghar	-	62	145.68	86	Doghar	145.68		
87	61 Dharakheri	-	61	237.91	87	Dherakher	237.91		
88	60 Thawari	-	60	147.71	88	Thawari	147.71		
	Total			9438.8			9445.36		

Sainj Range

89	58 Larji	-	59	171.99	89	Larji	171.99		
90	58 Kelot	-	58	70.82	90	Kelot	70.82		
91	57 Banahu	-	57	113.31	91	Banahu	113.31		
92	56 Baulidhar	-	56	151.76	92	Baulidhar	151.76		
93	55 Sapangni	-	55	109.26	93	Sapangni	109.26		
94	54 Parera	-	54	157.82	94	Parera	157.82		
95	53 Shahul	-	53	121.41	95	Shahul	121.41		
96	52 Tandhi	-	52	165.93	96	Tandi	165.96		
97	51 Sar	-	51	137.59	97	Sar	137.25		
98	50 Ruar	-	50	101.17	98	Ruar	101.17		
99	49 Sarola	-	49	167.94	99	Sarola	167.94		
100	47 Dashiar	-	47	161.88	100	Dashiar	161		
101	48 Sainj	-	48	84.88	101	Sainj	109.32		
102	46 Dagehri	-	46	121.41	102	Dagehri	121.41		
103	46 Shikwari	-	45	181.4	103	Shikwari	121.9		
104	43 Sarahan	-	43	8.09	104	Sarahan	8.09		
105	44 Nahi	-	44	48.58	105	Nahi	48.58		

106	42	-	-	42	28.25	106	Suchaitan	25.84		
107	41 Ropa	-	-	41	22.25	107	Ropa	22.25		
108	40 Birashanghar	-	-	40	32.37	108	Birashanghar	32.37		
109	39 Shanghar	-	-	39	28.33	109	Shanghar	28.33		
110	38 Kuli	-	-	38	137.59	110	Kuli	137.59		
111	37 Titri	-	-	37	84.98	111	Titri	84.98		
112	36 Barshanghar	-	-	36	117.36	112	Barshanghar	117.35		
113	35 Dhara (Lopah)	-	-	35	87.12	113	Dhara	97.12		
114	34 Lapah	-	-	34	84.98	114	Lapah	84.98		
115	33 Maraur	-	-	33	113.51	115	Maraur	113.31		
116	32 Shakti	-	-	32	147.71	116	Shakti	147.71		
117	30 Baha	-	-	30	149.74	117	Baha	142.74		
118	31 Majhan	-	-	31	82.95	118	Majhan	82.96		
119	29 Mali	-	-	29	234.71	119	Mali	234.01		
120	28 Banauji	-	-	28	194.25	120	Banauji	194.29		
121	27 Kashari	-	-	27	275.19	121	Kashari	275.19		
122	26 Kandhi	-	-	26	58.67	122	Kandhi	58.67		
123	25 Pachyari	-	-	25	238.85	123	Pachyari	258.85		
124	24 Karaitila	-	-	24	38.5	124	Karaitila	38.5		
125	23 Riara	-	-	23	80.13	125	Riara	80.13		
126	22 Pashi	-	-	22	206.39	126	Pashi	204.29		
127	21 Bupen	-	-	21	132.37	127	Bupen	132.37		
128	20 Ghat	-	-	20	66.77	128	Ghat	65.31		
129	19 Dhalyara	-	-	19	141.64	129	Dhalyara	141.64		
130	18 Railasama	-	-	18	145.68	130	Railas	144.3		
131	17 Shayad	-	-	17	315.65	131	Shayad	292.12		
132	16 Sajahra	-	-	16	220.55	132	Sajahra	220.55		
133	14 Rati-ki-kutia	-	-	14	89.03	133	Rati-ki-kutia	89.03		
134	13 Bhallan	-	-	13	293.4	134	Bhallan	283.2		

134	12 Danalla	-	12	115.33	135	Danalla	144.72		
136	15 Mahil	-	15	137.6	136	Mahil	129.82		
137	10 Kandha	-	10	279.23	137	Kandha	275.5		
138	11 Turungu	-	11	259	138	Turungu	256.26		
139	9 Bhyali	-	9	331.84	139	Bhyali	331.85		
140	8 Parli Larji	-	8	287.32	140	Parli Larji	287.33		
141	7 Phullana	-	7	307.56	141	Phullana	307.56		
142	6 Dari	-	6	576.67	142	Dari	564.53		
143	5 Balasani	-	5	215.53	143	Balasani	198.37		
144	4 Sharan	-	4	277.21	144	Sharan	274.79		
145	3 Sachani	-	3	165.92	145	Sachani	165.92		
146	2 Pechahu	-	2	297.64	146	Pechahu	294.78		
147	1 Badhanli	-	1	269.12	147	Badhanli	256.1		
			Total	9444.13			9348.5		
			G Total	22296.18			21965.66		

Statement Showing area (in ha.) occupied by different spp.														
DODAR AND KAIL WORKING CIRCLE														
New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	S. Fir/Spruce/Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer & B.L.	Planting	Thach	NCC	Blank	Total area in ha.
Basar Range														
P.B.L.														
10	Redi Kaurie	127	1	-	13	10.5	-	-	-	-	-	2	-	25.5
14	Dungri Danda	114	2	11.74	-	-	-	-	-	-	-	-	-	11.74
16	Bale	115	1	8.09	-	-	-	-	-	-	-	-	-	8.09
16	Ido		2	12.76	-	-	-	-	-	-	-	-	1	12.76
17	Shagil	117	W	0.4	3.35	-	-	-	-	-	-	-	0.3	4.05
18	Deodar	118	2	-	7.28	-	-	-	-	-	-	-	-	7.28
19	Bachhathi	119	1	6.07	-	-	-	-	-	-	-	-	-	6.07
19	Ido		3	-	8.09	-	-	-	-	-	-	-	-	8.09
20	Rasoi Nal	1110	2	21.45	-	-	-	-	-	-	-	-	-	21.45
21	Karowadgar	1111	2	12.14	-	-	-	-	-	-	-	-	-	12.14
22	Talera	1112	3	5.26	-	-	-	-	-	-	-	-	-	5.26
22	Talera	1112	2	23.07	-	-	-	-	-	-	-	-	-	23.07
24	Dafeta	1114	4	4.86	-	-	-	-	-	-	-	-	-	4.86
34	Belaichar	1120	3b	19.79	-	-	1.25	-	-	-	-	-	-	21.04
			4b	21.43	-	-	-	-	-	-	-	-	-	21.43

New No.	Name of Forest	Old No.	Comptd.	Decodar	Kail	S. Fir	Chil	B.L.	Mix of conifer & B.L. yielding	Thach	NCC	Blank	Total area in ha
Banjar Range													
35	Jibi	1/17	W	4.86	-	-	-	-	-	-	-	-	4.86
36	Salano	1/21	1	5.15	-	-	-	-	-	-	-	10.23	15.38
37	Pokardhar	1/22	4	16.62	2.81	-	-	-	-	-	-	-	19.43
40	Nagadhar	1/22	3	12.55	-	-	-	-	-	-	-	-	12.55
41	Ranikot	1/25	4b	25.31	-	-	-	-	-	-	-	-	25.31
	Area total;	1/26	2	-	-	17.34	-	6.24	9.6	-	-	-	33.18
				212.57	34.53	27.84	-	7.49	9.6	-	2	11.53	305.56
P.B. II													
12	Sharan Nal	1/2	2	1	17	-	-	-	-	-	-	0.62	18.62
14	Dunguruthana	1/4	3	11.55	1	-	-	-	-	-	-	-	12.55
19	Bagthachi	1/9	5	-	14.97	-	-	-	-	-	-	-	14.97
20	Raghi Nal	1/10	1	26.83	-	-	-	-	-	-	1.5	-	28.33
21	Karowadhar	1/22	1	20.23	-	-	-	-	-	-	-	-	20.23
33	Bakliara	1/19	2b	10.59	-	2.76	-	-	-	-	-	-	13.35
36	Salano	1/21	3	16.07	-	-	-	1.33	-	-	-	-	17.4
37	Pokardgar	1/22	4	16.62	2	-	-	-	-	-	-	-	18.62
38	Kotla-dhar	1/23	1	-	31.97	-	-	-	-	-	-	-	31.97
43	Sairopa	1/28	3	-	17.31	-	-	-	-	-	-	-	26.314
	Area Total		2	-	-	-	28.33	-	-	-	9	-	28.33
				102.89	84.25	2.76	22.33	1.33	-	-	10.5	0.62	250.68
P.B. III													
7	Dheonkaniali	R/1	1a	8.9	-	-	-	-	-	-	-	-	8.9

New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	S. Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer & B.L.	Thach	NOC	Blank	Total area in ha
11	Batalgach	2/8	2	22.66	-	-	-	-	-	-	-	-	-	22.66
			1	-	39.26	-	-	-	-	-	-	-	-	39.26
13	Railu	1/3	3	12.72	-	-	1.3	-	-	-	-	-	-	19.02
14	Dungrotham	1/4	1	12.14	-	-	-	-	-	-	-	-	-	12.14
15	Kassinal	1/5	1	8.5	-	-	-	-	-	-	-	-	-	8.5
			2	3.88	3	-	-	-	-	-	-	-	-	6.88
22	Talana	1/12	1	18.62	-	-	-	-	-	-	-	-	-	18.62
24	Dalicha	1/14	1	-	-	-	-	8.09	-	-	-	-	-	9.09
			2	-	-	-	-	11.33	-	-	-	-	-	11.33
			3	-	-	-	-	9.31	-	-	-	-	-	9.31
25	Lature	1/15	1	17	-	-	-	-	-	-	-	-	-	17
			2	5	14.43	-	-	-	-	-	-	-	-	14.43
27	Serishil	1/16	3	1.5	36	2.16	-	-	-	-	-	-	-	39.66
29	Diggechamueli	1/18	Whole	7	-	1.09	-	-	-	-	-	-	-	8.09
33	Bacilara	1/19	1	12	-	-	-	2	-	-	18.12	-	0.26	32.38
			2a	-	-	-	-	-	14.16	-	-	-	-	14.16
34	Bataidhar	1/20	1a	21.49	-	-	-	-	-	-	-	-	-	21.49
			1b	43.26	-	-	-	-	-	-	-	-	-	43.26
			2a	-	-	-	-	-	-	-	-	-	-	-
			3a	3.31	6	-	-	-	6.48	-	-	-	-	6.48
			4a	12.14	-	-	-	-	-	-	-	-	-	9.31
			5	29.54	-	-	-	-	-	-	-	-	-	12.14
36	Safarao	1/21	2	26.71	-	-	-	-	-	-	-	-	-	29.54
				-	-	-	-	-	-	-	-	-	-	26.71

New No.	Name of Forest	Old No.	Comptt.	Deodar	Kail	S. Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conif. & B.L.	Planting	Thach	NCC	Blank	Total area in ha
38	Kotladhar	1/22	2	16.04	5	-	-	-	-	-	-	-	-	-	21.04
39	Chiladhar	1/25	2	-	-	-	-	-	12.55	-	-	-	-	-	12.55
			3	-	21.04	-	-	-	-	-	-	-	-	-	21.04
40	Nagadgar	1/25	4	-	13.76	-	-	-	-	-	-	-	-	-	13.76
			1	14.56	24.54	5.01	-	-	-	-	-	-	-	-	44.11
			2	9.22	15.06	-	-	-	-	-	-	-	-	-	24.28
41	Ranikot	1/25	3	11.33	-	-	-	-	-	-	-	-	-	-	11.33
42	Bahawal	1/27	1	10.17	-	-	-	-	6.01	-	-	-	-	-	16.18
			1a	-	-	-	-	-	37.93	-	-	-	-	-	37.93
			1b	-	-	-	-	-	26.82	-	-	-	-	-	26.82
			3a	-	-	-	-	-	44.98	-	-	-	-	-	44.98
43	Sairupa		3b	-	-	6.98	-	3.69	26.24	-	-	-	5.66	-	50.64
			1	-	-	-	22.77	-	17.7	-	-	-	3.55	-	40.46
			Total Area	332.69	178.09	16.49	23.77	34.42	192.9	-	-	-	27.33	-	804.92
						P.B. IV								0.26	
12	Sharan Nal	1/2	1	9.57	-	-	-	-	-	-	-	-	-	-	9.57
18	Deodwar	1/8	1	-	-	-	-	-	-	-	-	-	-	-	14.57
19	Baghachi	1/9	2	-	4.45	-	-	-	-	-	-	-	-	-	4.45
			4	-	-	-	-	-	21.04	-	-	-	-	-	21.04
22	Islata	1/12	4	-	12.14	-	-	-	-	-	-	-	-	-	12.14
27	Serichil	1/16	3	9.71	-	-	-	-	-	-	-	-	-	-	9.71
33	Beldjara	1/19	2	7	5	-	-	-	-	-	16.3	-	-	-	28.33
34	Baladhar	1/20	3	19.32	-	-	-	-	-	-	-	-	4.56	-	23.88
37	Pokardhar	1/22	2	27.52	-	-	-	-	-	-	-	-	-	-	27.52
40	Nagadhar	1/25	2	11.44	-	-	-	-	-	4.75	-	-	-	-	16.19
			4a	37.4	1.05	-	-	-	-	-	-	-	-	-	38.45
			Total Area	121.96	22.64	-	-	-	21.04	4.75	16.3	-	9.56	-	196.28

New No.	Name of Forest	Old No.	Compt.	Decdar	Kail	S. Fir	Chil	B.L.	Mix of Conifer & B.L.	Mix of Conifer & B.L.	Thagh	NCC	Blank	Total area in ha
Tithian Range														
P.B.I														
47	Dheraghar	1/29	2	-	46.73	-	-	21.42	3.55	-	-	-	-	77.7
48	Jullikawala	1/30	3a	-	-	19.5	-	-	13.75	-	-	-	-	33.25
			3b	-	25.02	-	-	-	-	-	-	-	-	25.02
51	Kandhari	1/4	1a	3.72	25.52	8.25	-	5.66	5.34	-	-	-	3.72	52.21
			1b	12.14	48.38	-	-	8.01	-	-	-	15.37	1.49	85.39
			2a	-	37.4	8.25	-	7.28	-	-	-	-	0.89	53.82
			2b	-	3.27	-	-	5.75	29.71	-	-	8.09	-	46.82
59	Dimru	1/32	1b	-	10	17.02	-	5	-	-	-	4.4	-	36.42
60	Birru	1/33	1a(i)	5.25	33.9	-	-	0.85	-	-	-	-	-	40
			1a(ii)	-	28.02	-	-	7.25	-	-	-	-	-	35.27
			1b	-	17.74	-	-	12.05	8.25	-	-	-	-	38.04
78	Kanil Bagh	1/37	Whole	6.88	-	-	-	-	-	-	-	-	-	6.88
79	Dihri	2/34	1	-	74.93	-	-	-	4.01	-	-	2	-	80.94
82	Galaunkaleon	1/39	1	16.19	-	-	-	-	-	-	-	-	-	16.19
			2	20	-	-	-	-	-	-	-	-	0.64	20.64
83	Rechikaleon	1/40	Whole	14.16	-	-	-	-	-	-	-	-	-	14.16
84	Wahona	1/41	Whole	12.95	-	-	-	-	-	-	-	-	-	12.95
85	Jalaunkaleon	1/42	Whole	7.28	-	-	-	-	-	-	-	-	-	7.28
	Area Total			98.57	350.91	53.02	0	73.27	21.81	48.8	0	29.86	6.74	682.98

New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	S. Fir	Chil	B.L.	Mix of conifer & B.L.	Conifer	Planting	Thach	NCC	Blank	Total area in ha
P.B. II															
52	Chelori	1/31	2a	-	-	2	10	-	3	-	-	-	-	-	17
55	Sochili	R/5	2	-	-	46.32	3.04	-	8.51	-	-	-	-	-	2
59	Dima	1/32	1a	-	-	32.47	-	-	-	-	-	-	-	-	57.87
76	Binnu Kalsan	1/33	Whole	-	-	6	-	-	8	-	-	-	-	-	40.47
81	Cherakalsan	1/38	2	16.59	-	-	-	-	2.5	-	-	-	-	-	8.5
86	Dithakalsan	1/43	Whole	10.52	-	-	-	-	-	-	-	-	-	-	16.59
	Area Total			33.11	80.79	13.04	0	22.01	0	0	0	0	0	0	10.52
P.B. III															
48	Jutikalwala	1/30	1a	19.58	-	-	-	-	-	15.42	-	-	-	-	35
77	Bohara	1/36	1b	12.7	-	-	-	-	-	12.75	-	-	-	-	25.45
80	Atchadhar	2/35	Whole	6.48	-	-	-	-	-	-	-	-	-	-	6.48
81	Cherakalsan	1/38	1	16.19	-	-	-	-	3	-	-	-	-	-	32.38
	Area Total			54.95	29.38	0	0	0	3	28.17	0	0	0	0	16.19
P.B. IV															
47	Dharagahr	1/29	1a	-	-	-	-	6.63	1.13	14.4	-	-	-	-	22.16
			1b	-	-	-	-	-	-	9.78	-	-	-	-	28.43
48	Jutikalwala	1/30	2a	-	-	-	-	-	-	45	-	-	-	18.65	45
			2b	9.08	-	7.47	-	-	2.59	9.51	-	-	-	-	28.65
52	Chelori	1/31	1a(i)	24.5	-	3	-	-	12.5	-	-	-	-	-	40
			1a(ii)	17.4	-	13.45	-	-	-	-	-	-	-	-	32.85
	Area Total			50.98	0	23.92	6.63	16.22	78.69	0	0	0	0	18.65	2 197.09

New No.	Name of Forest	Old No.	Compt.	Deodar	Rail	S. Fir	Chil	B.L.	Mixtur e of conifer & B.L.	Mia of Conifer Planting	Thach	NCC	Black	Total area in hu
P.B. I														
Sainj Range														
93	Marhongaht	1/45	1	5.87	-	-	8.7	-	-	-	-	-	-	14.57
			2	-	17.81	-	-	-	-	-	-	-	-	17.81
94	Mahlidhar	1/46	1	43.3	-	-	-	-	-	-	-	-	-	43.3
96	Sarikanda	2/40	1b	12	43.25	-	4	-	4	-	-	1.5	-	64.75
99	Tandhar	1/49	2	-	-	-	8.3	29.19	30.5	-	-	-	-	67.99
101	Chonima	1/50	3a	18.21	-	-	-	-	-	-	-	-	-	18.21
113	Ranaga	1/47	1	-	27	-	-	3.35	-	-	-	-	-	30.35
127	Kaila	R/15	Whole	26.23	2.5	-	-	-	-	-	-	-	-	28.73
131	Rue	1/41	4	-	10	-	-	0.59	-	-	-	-	-	16.59
	Area Total			109.61	100.56	4	17	37.13	30.5	0	0	0	1.5	302.3
P.B. II														
87	Leol	2/36	1a	-	35.45	-	12	-	-	-	-	-	-	48.93
			1b	-	32	-	3.22	-	-	-	-	-	-	41.72
			2b	-	15	-	-	-	-	-	-	2.4	-	17.4
88	Kharori	2/37	1	-	41.84	-	-	-	-	-	-	7.7	-	55.44
89	Dhaogi	R/8	Whole	21.28	3	-	-	-	-	-	-	-	-	24.28
91	Shikaria	2/39	1a	-	9.52	-	5.76	-	-	-	-	-	-	48.26
			1b	-	23.72	-	12.36	-	-	-	-	-	-	40.13
			1c	-	6.12	-	2.61	-	8.26	-	-	-	-	33.01
92	Kharidhar	1/44	1	5.07	-	-	9.5	-	-	-	-	-	-	14.57
			2	-	11.33	-	-	-	-	-	-	-	-	11.33
			4	-	7.4	-	1.5	-	-	-	-	-	-	8.9

New No.	Name of Forest	Old No.	Compil.	Deodar	Kail	S. Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer	Planting	Teach	NCC	Blank	Total area in ha
94	Mahilidhar	1/46	2	12.24	3.95	-	-	-	-	-	-	-	-	-	16.19
95	Chitkala	1/47	4	6.48	-	-	-	-	-	-	-	-	-	-	6.48
96	Sarkanda	2/40	2	-	-	-	43.04	1.3	-	-	-	-	-	-	46.34
99	Tanidhar	1/49	1a	-	35.79	8	-	16	-	-	-	-	9.2	-	84.99
101	Chaniara	1/50	3	3	-	-	-	57.7	-	-	-	-	-	-	60.7
105	Dolun	1/52	1	10.12	-	-	-	-	-	-	-	-	-	-	10.12
113	Ranaga	1/47	2	23.61	12	-	-	-	-	-	-	-	-	-	35.61
126	Sharangahr	1/44	1b	53.64	13.3	-	-	-	-	-	-	-	-	-	66.94
128	Gohi	R/14	2	44	-	-	-	-	-	-	-	-	2.54	-	46.54
131	Run	1/43	3	7.6	-	7.9	-	2.55	-	13.11	-	-	-	-	31.16
132	Maulgahr	1/42	Whole	17	-	-	-	-	-	-	-	-	-	-	17
			1	-	1.4	-	-	50	-	-	-	-	-	-	51.4
			1a	-	12.59	2	-	78	-	-	-	-	23	-	116.59
			1b	-	2.68	-	-	70	-	-	-	-	18	-	92.68
			1c	-	-	-	-	70.77	-	-	-	-	-	-	70.77
		Area Total		88.91	395.32	80.95	56.04	394.3	0	13.11	0	0	58.84	49.53	1097.48
P.B. III															
92	Khanidhar	1/44	3	2.3	5.6	-	-	-	-	-	-	-	-	-	8.9
93	Marhongahr	1/45	3	26.71	-	-	-	-	-	-	-	-	-	-	26.71
94	Mahilidhar	1/45	3	5.26	-	-	-	-	-	-	-	-	-	-	5.26
95	Chitkala	1/47	5	14.97	-	-	-	-	-	-	-	-	-	-	14.97
			1	-	-	-	48	4.61	-	-	-	-	-	-	52.61

New No.	Name of Forest	Old No.	Comptl.	Decdar	Kail	S. Fir	Chil	B.L.	Mix of deodar & B.L.	Mix of Conf. Planting	Thach	NCC	Blank	Total area in ha
97	Harinal	2/41	1	7.82	5.96	-	-	7.9	-	-	-	-	2.6	24.28
99	Tundahar	1/49	1	3	-	-	-	11.3	3	25.19	-	-	-	42.49
104	Sara Kalson	2/44	1a	-	-	-	-	4.15	-	26.61	-	-	-	30.76
			1b	-	-	-	-	-	-	46.24	-	4.35	-	50.59
114	Paandhar	1/46	Whole	16	-	-	-	34.42	-	-	-	3	-	53.42
131	Ran	1/43	2	-	24.28	-	-	-	-	-	-	-	-	24.28
			3	28	4.38	-	-	-	-	-	-	-	-	32.38
		Area Total		104.06	40.22	0	48	52.38	3	98.04	0	7.35	3.6	366.65
P.B. IV														
87	Laol	2/36	2a	19	2.16	-	-	-	-	10	-	-	-	31.16
91	Shikarla	2/39	2	-	46.16	5.35	-	-	-	-	-	-	5.15	56.66
108	Soaribet	1/51	Whole	14.57	-	-	-	-	-	-	-	-	-	14.57
		Area Total		33.57	48.32	5.35	0	0	0	10	0	0	5.15	102.39

Statement showing area (in ha.) occupied by different spp.

Decodar and Kail Working Circle

Sr. No. Range	Alletment P	Decodar	Kail	Fir	Chil	B.L.	Mix. Confi rs	Mix. Confi r & B.L.	Plant/Thach	NCC	Blank	Cultivating Total
1 Banjar												
	PB I	212.57	34.53	27.84	-	7.49	9.6	-	-	2	11.53	305.56
	PB II	102.89	84.25	2.76	28.33	1.33	-	-	-	10.5	0.62	230.68
	PB III	332.69	178.09	16.49	22.77	34.42	192.8	-	-	27.33	0.26	804.89
	PB IV	121.96	22.64	-	-	-	21.04	4.75	16.33	-	9.56	196.28
	Total	770.11	319.51	47.09	51.1	43.24	223.5	4.75	16.33	0	39.83	0 1537.41
2 Firchan												
	P.B. I	98.57	350.91	53.02	-	73.27	21.81	48.8	-	29.86	6.74	582.98
	PB II	33.11	80.79	13.04	-	23.01	-	-	-	-	2	150.95
	PB III	54.95	29.38	-	-	3	28.17	-	-	-	-	115.2
	PB IV	50.98	-	23.92	6.63	16.22	78.69	-	-	18.65	2	197.09
	Total	237.61	461.08	89.98	6.63	114.5	128.7	48.8	0	48.51	10.74	0 1146.52
3 Sainj												
	PB I	105.61	100.56	4	17	37.13	30.5	-	-	1.5	6	302.3
	PB II	117.24	395.32	80.95	56.04	354.78	-	13.11	-	58.84	49.53	1125.81
	PB III	104.06	40.22	-	48	62.38	3	98.04	-	7.35	3.6	366.63
	PB IV	33.57	48.32	5.35	-	-	-	10	-	-	5.15	102.39
	Total	360.48	584.42	90.3	121.04	454.29	33.5	121.2	0	0	67.69	0 1897.15
General Total		1368.2	1365.01	227.37	178.77	612.03	385.7	174.7	16.33	0	156.03	0 4581.08

APPENDIX - III														
Statement showing area occupied by spp. in Fir Working Circle														
New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	Fir	Chil	B.L. & B.L. lying	Mix of conifer	Planting	Thach	NCC	Blank	Total area in ha
Banjar Range														
1	Shrang & Pichhil	2/32	4d(i)	-	-	11.74	-	18	-	-	-	-	-	29.74
			4d(ii)	-	-	21.39	-	3	-	20	-	-	-	44.39
			4d(iii)	-	-	-	-	4.45	-	-	-	-	-	14.5
2	Kajlhar	2/1	1	-	7	27.04	-	-	-	-	-	-	-	4
3	Shalut	2/4	1	-	-	47.34	-	-	-	-	-	-	-	47.34
			2	-	-	-	-	15.72	-	40.87	-	-	-	56.59
8	Kachia Dhar	2/5	1a	-	-	33.71	-	-	-	-	-	-	-	33.71
			1b	-	-	33.06	-	-	-	-	-	-	-	33.06
9	Chuar	1/1	1	-	4.5	17.26	-	-	-	-	-	0.5	-	22.26
22	Talata	4/12	4a	-	-	16.18	-	-	-	-	-	-	-	16.18
			4b	-	-	21.04	-	-	-	-	-	-	-	21.04
30	Palora	2/10	4a(i)	-	-	82.48	-	13	-	-	-	-	-	95.48
			4b(i)	-	-	41.08	-	5	-	10	-	-	-	57.08
			4b(ii)	-	-	31.94	-	10	-	-	-	-	-	61.94
			4b(v)	-	-	45.26	-	-	-	-	-	-	-	45.26
44	Sakran	2/13	2a(i)	-	-	20.26	-	6.5	-	-	-	-	2.05	28.81
			2a(ii)	-	-	23.34	-	2.75	-	-	-	-	11.4	37.49
			2a(iii)	-	-	26.21	-	5.75	-	-	-	-	-	31.96
			2a(iv)	-	1.5	39.34	-	3.6	-	-	-	-	12.5	57.34

New No.	Name of Forest	Old No.	Compt.	Decdar	Kail	Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer Planting	Thach	NCC	Blank	Total area in ha
45	Sakiran	2/14	2a	-	-	-	77.35	-	-	9.15	-	-	-	86.5
			2b	-	-	-	26.98	-	6.1	4.6	-	-	-	37.68
			2c	-	-	-	44.41	-	19.7	21.2	-	5.8	-	91.11
			Total	0	13	707.61	0	113.6	0	105.8	0	1	6.3	991.75
28	Lafat	R/2	1b	-	-	-	49.41	2	-	-	-	-	-	0
30	Jalora	2/10	4b(ii)	-	-	2	50.68	-	4.5	-	-	-	-	53.41
41	Rani Kot	1/26	4b(iv)	-	-	2	55.37	-	7	-	-	-	4	61.18
45	Sakiran Kanda	2/14	1b	-	-	-	11.33	-	-	-	-	-	-	64.37
			1c	-	-	-	45.16	-	-	17.5	-	-	-	11.33
			1d	-	-	-	24.73	-	4.15	-	-	-	-	62.66
			Total	0	6	36.03	2	27.15	0	17.5	0	4	-	28.88
1	Sharog & Pleishil	2/32	3d	-	-	-	27.53	-	8.5	-	-	-	-	47.53
			3e	-	-	-	20.58	-	4	-	-	-	-	329.36
			4a(i)	-	-	-	17.35	-	1	-	-	-	-	0
			4b(ii)	-	-	-	53.59	-	8	-	-	-	-	36.03
			4c(i)	-	-	-	26.65	-	-	-	-	-	-	24.58
			4c(ii)	-	-	-	21.24	-	8	-	-	-	-	18.35
7	Dheon Kanali	R/1	2	-	-	-	23.88	-	-	-	-	-	-	61.39
				-	-	-	-	-	-	-	-	-	-	26.65
				-	-	-	-	-	-	-	-	-	-	29.24
				-	-	-	-	-	-	-	-	-	-	23.88

New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	Fir	Chil	B.L.	Mixtur e of conifer & B.L. ying	Planting	Thach	NCC	Blank	Total area in ha
30	Jalore	2/10	4a(ii)	-	-	56.77	-	-	-	-	-	-	-	56.77
			4a(iv)	-	1	68.66	-	-	-	-	-	-	-	69.66
			4a(v)	-	-	10	-	2.5	34.79	-	-	-	-	47.29
			4a(vi)	-	-	72.85	-	2.5	-	-	3	-	-	78.35
44	Sakiran	2/13	I	-	14.75	24.75	-	-	8.25	-	-	-	-	47.75
			2a(i)	-	-	20.26	-	6.5	-	-	-	-	2.05	28.81
			2a(ii)	-	-	23.34	-	2.75	-	-	-	-	11.4	37.49
			Total	0	15.75	467.45	0	43.75	8.25	34.79	0	3	0	586.44
														0
P.B. IV														
1	Shrag & Pleshil	2/32	3a	-	-	31.06	-	1.5	-	-	1.25	-	-	33.81
			3b	-	-	22.92	-	12	-	-	-	-	-	34.92
			3c	-	-	3.75	-	19.5	-	-	1.19	-	-	24.44
			4a(ii)	-	-	28.5	-	1.17	-	-	-	-	-	29.67
			4a(iii)	-	-	24.37	-	4.5	-	-	-	-	-	28.87
			4b(i)	-	1.5	31.23	-	4.75	-	-	-	-	-	37.48
			4b(ii)	-	-	22.34	-	-	-	-	-	-	-	22.34
			4c(iii)	-	-	18.05	-	7	-	-	-	-	-	25.05
2	Kariahr	2/1	2	-	3	49.61	-	-	-	-	-	-	-	52.61
3	Bajcha	2/2	1	-	1.5	22.04	-	-	-	-	-	6	-	29.54
			2	-	36.82	-	-	-	-	-	-	-	-	36.82
4	Bhindli	2/3	1	-	1	26.52	-	-	-	-	-	-	-	27.52
			2	-	-	-	-	-	-	-	-	-	-	34.4
			3a	-	-	17.9	-	-	34.4	-	-	-	8	25.9
			2b	-	-	50.58	-	-	-	-	-	-	-	50.58

New No.	Name of Forest	Old No.	Compt.	Dendar	Kail	Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer Planting	Thuch	NOC	Blank	Total area in ha
6	Kashla-dhar	2/5	2	-	-	-	44.11	-	-	-	-	-	-	44.11
7	Deom Kanali	2/1	1b	2.15	-	-	17.27	-	-	-	-	-	-	19.42
8	Kheut and Khishil	2/6	1	-	-	-	16.99	-	-	-	-	-	-	16.99
9	Chuar	1/1	3	-	-	8.3	14.16	-	-	-	-	-	-	14.16
10	Keli Katrat	2/7	2	-	-	15.25	16.59	-	-	-	-	-	-	25.09
			3	-	-	6.5	26.49	-	-	-	-	0.75	-	42.49
11	Bataigarh	2/8	2	-	-	-	23.04	-	-	-	-	-	-	29.54
			3	-	-	-	20.73	-	-	-	-	-	-	20.23
13	Railu	1/3	3	8.29	-	-	12.95	-	-	-	-	-	-	12.95
			4	-	-	-	33.79	-	-	-	-	-	-	42.08
23	Bhareh	1/13	1	-	-	-	37.63	-	-	-	-	-	-	37.63
25	Tura	1/15	2	-	-	-	22.66	-	-	-	-	-	-	72.66
30	Jalora	2/10	Whole	-	-	-	30.35	-	-	-	-	-	-	30.35
			3	1.5	-	4.02	40.61	-	-	-	-	3.9	-	44.51
45	Sakirsa Kanda	2/14	4a(iii)	-	-	-	13.5	-	-	-	-	-	-	19.02
			4a(iv)	-	-	-	37.52	-	3	-	-	-	-	43.52
			1	-	-	-	57.95	-	7	-	-	-	-	73.95
			Total	11.94	-	-	33.5	-	-	-	-	-	-	2.25
			G Total	11.94	78.09	848.21	0	60.42	0	34.4	0	2.44	22.65	1068.4
					112.84	2295.98	2	244.9	8.25	192.5	0	6.44	32.95	2978.95

New No.	Name of Forest	Old No.	Compt.	Decodar	Kail	Flr	Chil	B.L.	Mixtur e of conifer & B.L.	Mix of Conifer & B.L.	Thach	NOC	Blank	Total area in ha
Tirdhat Range														
46	Reunsi	R/S	3a	-	-	-	49.77	2	-	-	-	-	-	51.27
			3b	-	-	-	25	-	-	-	1	13	-	27.3
			3c	-	-	-	36.71	6.5	-	-	-	15.3	-	38.51
50	Bhunjat	2/16	3	-	-	-	77.05	14	-	-	-	-	-	91.05
54	Bang	2/18	1b(ii)	-	-	-	-	3.12	1.36	39.33	-	-	-	43.81
			1b(iii)	-	-	-	-	2.2	1	50.48	-	-	-	53.68
56	Bastog	2/29	2a	-	-	-	46.1	0.6	-	16	-	-	-	62.7
			2b	-	-	-	55.66	2	-	-	-	-	-	57.66
			2c	-	-	-	37.84	6.8	-	-	-	-	-	44.64
			2d	-	-	-	48.53	5	-	-	-	-	-	53.53
57	Deoridhar	2/20	2a	-	-	-	80.19	-	-	-	-	-	-	80.19
			2b	-	-	-	92.24	11.5	-	7.4	-	-	-	111.14
			2c	-	-	-	60.79	2.95	-	-	1.9	-	-	65.64
			Total	0	0	0	609.88	56.67	2.36	113.2	0	2.9	16.6	801.52
P.B. II														
49	Top dhar	2/15	2	-	-	-	49.93	-	-	15.6	2	-	-	67.53
50	bhunjat	2/16	1a	-	-	-	29.33	-	-	-	-	-	-	29.33
52	Cheloni	1/31	1b	-	-	-	16	0.18	-	-	-	-	-	16.18
			2b(iv)	-	-	-	21	24	-	-	1.19	-	-	46.19
54	bung	2/18	2d	-	-	-	-	8.92	2.24	23.2	-	-	-	34.36
			2e	-	-	-	-	-	-	38.78	-	-	-	38.78
			2f	-	-	-	-	10.08	-	41.32	-	-	-	51.4
			2h	-	-	0.44	-	10.26	-	49.51	-	-	2.2	62.41
				-	-	-	-	-	-	-	-	-	-	0
				-	-	-	-	-	-	-	-	-	-	0
				-	-	-	-	-	-	-	-	-	-	0

New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer & B.L.	Thach	NCC	Blank	Total area in ha
56	Bastoo	2/19	1a	-	-	-	30.41	-	-	-	-	-	-	30.41
			1b	-	-	-	65.85	-	-	-	-	-	-	65.85
			1c	-	-	-	38.49	-	-	-	-	-	-	41.09
			1d	-	-	-	42.52	-	-	-	-	-	2	44.52
57	Deoridhar	2/20	1e	-	-	-	31.55	-	-	-	-	-	-	44.35
			1a	-	-	-	82.04	-	10.8	-	-	-	-	82.04
			1b	-	-	-	43.52	-	-	-	-	-	-	43.52
60	"	1/33	1c	-	-	-	29.12	-	-	-	-	-	-	29.12
66	Deokamda	R/7	2d	-	-	16.78	-	20.65	-	-	-	2.4	6.75	75.57
			1a	-	-	-	6.73	-	-	-	-	-	-	37.43
			1b	-	-	9.95	10.15	6.65	-	-	-	-	-	27.03
			1c	-	-	-	29.18	-	-	-	-	-	-	48.63
75	Khaigahr	2/33	1a	-	-	-	53.61	-	-	-	-	-	-	33.73
			1b	-	-	-	46.98	-	-	-	-	2.6	-	67.71
			1c	-	-	12.03	34.81	-	-	-	-	1.55	-	59.6
			2	-	-	-	67.45	-	-	-	-	-	-	58.84
			Total	0	39.2	728.67	0	147.1	13.04	243.6	0	11.79	19.25	105.46
														9.8
														1212.36
														0
P.B. II														
46	Reunsi	R/3	1c	-	-	-	17.73	-	-	-	-	-	-	28.73
49	Topidhar	2/15	1a	-	-	-	10.42	-	-	-	-	-	-	23.67
			1b	-	-	-	-	-	8	5.25	-	-	-	3.25
				-	-	-	-	-	-	6.4	22.12	-	-	31.77
				-	-	-	-	-	-	-	-	-	-	0

New No.	Name of Forest	Old No.	Comptl.	Deodar	Kail	Fir	Chil	B.L.	Mixtur e of conifir & B.L.	Mix of Conifir ying	Planting	Thach	NCC	Blank	Total area in ha
50	Bhunjat	2/16	1b	-	0.37	21	-	-	-	-	-	-	-	3.25	24.62
52	Chelori	1/31	2b(ii)	-	0.5	47.95	-	12.25	-	-	-	-	-	-	60.7
53	Shirdunge	2/17	2b(iii)	-	0.5	29	-	17	-	-	-	-	-	0.64	47.14
54	Bung	2/12	2g	-	-	31.83	-	15.2	-	-	-	-	-	-	47.03
			2i	-	-	-	-	10.26	1	61.25	-	-	-	-	72.51
55	Sochili	R/5	1	-	-	-	-	19.05	-	60.47	-	1.22	-	6.11	86.85
67	Khaninal	2/26	1a	-	-	21.28	-	13.11	-	-	-	-	-	-	34.39
			1b	-	-	20.46	-	21.3	-	-	-	-	-	-	41.76
68	Dash-ani	1/34	1a	-	-	16.64	-	24.3	-	-	-	-	-	-	40.94
			1b	-	-	19	-	8.04	-	-	-	-	-	-	27.04
69	Guninal	2/27	1a	-	-	20.46	-	21.3	-	-	-	-	-	-	41.76
			1b	-	-	33.42	-	10	-	-	-	-	12	-	55.42
70	kulchi	2/28	1a	-	-	47.17	-	9.6	-	-	-	-	-	-	56.77
			1b	-	-	22.86	-	21.67	-	-	-	-	-	-	44.53
			1c	-	-	4.51	-	28.89	-	-	-	-	-	-	33.4
			Total	0	1.57	363.73	0	271.6	7.4	200.3	0	1.22	12	13.25	870.83
P. B. IV															
46	Reunsi	R/3	1a	-	-	30	-	-	-	1.87	-	-	-	-	31.87
			1b	-	-	17.29	-	-	-	3	-	-	-	-	20.29
			2	-	-	38.49	-	3	-	-	-	1	-	-	42.49

New No.	Name of Forest	Old No.	Comptl.	Decdar	Kail	Fir	Chil	B.L.	Mix of conifer & B.L.	Planting	Thach	NCC	Blank	Total area in ha
49	Tooidhar	2/15	3	-	-	-	59.82	8.25	-	4.75	2	-	-	74.82
52	Chelori	1/31	2b(ii)	-	-	-	14	20.84	-	-	-	-	-	34.84
53	Shirdurge	2/17	2b(iii)	-	1.5	12.19	-	30.5	-	-	-	-	-	44.19
			1a(i)	-	-	12.25	-	11.4	-	7.25	-	-	-	30.9
			1a(ii)	-	-	-	-	-	38.71	-	-	-	-	38.71
			1b(i)	-	-	29.21	-	3.85	-	-	-	-	-	33.06
			1b(ii)	-	-	20.46	-	1.7	-	4.75	-	-	-	26.91
			1b(iv)	-	-	-	-	18.25	-	-	-	-	-	18.25
54	Bung	2/81	1a(i)	-	7.36	37.55	-	-	-	-	3.02	22.2	-	58.92
			1a(ii)	-	-	-	-	5.17	7.33	25.39	-	-	-	44.91
			1a(iii)	-	-	8.31	-	28.27	-	-	-	-	-	37.89
			1b(i)	-	-	-	-	14.3	-	18.96	-	-	-	36.58
			2a	-	-	2.55	-	35.37	-	-	-	-	-	36.06
			2b	-	-	-	-	5.56	2.15	34.14	-	-	-	38.42
			2c	-	-	-	-	3.46	-	30.54	-	-	-	41.83
60	Binu	2/33	2a	-	-	21.8	-	5.55	-	-	-	-	-	34
			Total	0	8.86	303.92	0	196	48.19	130.7	0	6.02	22.2	734.06
			G. Total	0	49.43	2096.2	0	671.3	70.99	687.7	0	21.93	70.05	41.3

New No.	Name of Forest	Old No.	Comptt.	Deodar	Kail	Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer	Planting	Thach	NCC	Blank	Total area in ha
Sainj Range															
97	Harijal	2/41	2a	-	-	22.75	-	93.49	-	11.5	-	-	4.25	-	131.99
			2b	-	-	24.3	-	89.84	-	8.5	-	2.4	5.6	-	130.64
			2c	-	-	8.1	-	-	-	36.62	-	2.2	7.15	-	54.07
			2d	-	-	48.83	-	14.8	-	31.6	-	6.07	6.65	-	107.95
101	Chaniara	1/50	3d	8	-	30.85	-	-	-	-	-	-	-	-	38.85
102	Jagnahu	2/42	1	-	-	-	-	42.9	-	-	-	-	-	-	42.9
103	Kandrawachi	2/43	2b	-	-	15	-	29.25	-	-	-	-	1.5	-	45.75
			2c	-	-	47.13	-	8	-	-	-	-	-	-	55.13
			2d	-	-	28.44	-	13	-	-	-	-	-	-	41.44
			2e	-	-	13	-	49.86	-	-	-	-	-	-	62.86
106	Tispur	2/45	2b	-	-	34.34	-	22.7	-	-	-	-	-	-	57.04
			2c	-	-	62.24	-	-	-	-	-	-	-	-	62.24
			2d	-	-	114.42	-	15.9	-	-	-	-	-	-	130.32
			2e	-	-	46.75	-	-	-	-	-	-	7.25	-	54
118	Thanor	1/45	1a	-	-	36	-	22.69	-	-	-	-	-	-	58.69
126	Sharangahr	1/44	2	-	1.6	4.65	-	5.55	-	29.88	-	-	-	-	41.68
			Total	8	1.6	536.8	-	0	408	0	118.1	0	10.67	32.4	0 1115.55
P.B. II															
28	Khanori	2/37	2a	-	2.25	13.5	-	6.48	-	-	-	-	-	3	9.25
			2b	-	13	2.5	-	15.09	-	-	-	-	-	-	30.59
			2c	-	-	-	-	2.47	-	-	-	-	35	-	37.47
			2d	-	12.2	15	-	14	-	-	-	-	-	-	41.2
			2e	-	3.34	33	-	-	-	-	-	-	-	-	36.34

New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	Fir	Chil	B.L.	Mixer of conifer & B.L. young	Mixer of Conifer plants	Thach	NCC	Blank	Total area in ha
88	Khanbiri	2/37	2f	-	7	32.66	-	-	-	-	-	-	-	39.66
90	Thachgahr	2/38	2a	-	-	50.9	-	-	-	-	-	-	-	50.9
			2b	-	-	52.36	-	4.2	-	-	-	-	-	56.56
102	Jarnahu	2/42	2d	-	-	64.88	-	-	-	-	-	-	-	64.88
			2i	-	-	62.59	-	-	-	-	-	-	-	62.59
103	Mandraghi	2/42	1a	-	-	35	-	7	-	-	-	10.82	-	42.82
			1b	-	-	69.04	-	3	-	-	-	-	-	72.04
			1c	-	-	31.43	-	1	-	-	-	-	-	32.43
			1d	-	-	65.23	-	-	-	-	-	24	-	89.23
			2a	-	-	34	-	68.39	-	-	-	-	-	102.39
106	Tispur	2/45	1a	-	-	49.53	-	30.5	-	-	-	-	-	80.03
			1c	-	-	73.55	-	16.75	-	-	-	-	-	90.3
125	Sharangahr	1/44	1	-	2.07	20.66	-	1.5	-	4.9	-	-	-	28.53
			Total	0	39.86	708.03	0	170.4	0	4.9	0	0	78.82	1035.49
P.B. III														
90	Thachgahr	2/35	1a	-	8.4	19.94	-	3.5	-	-	-	-	-	31.84
			1b	-	-	47.57	-	1.2	-	-	-	-	-	48.77
			1c	-	19.39	-	-	4.15	-	-	-	-	-	23.54
91	Shikarfa	2/10	3d	2.64	-	46.13	-	-	-	-	-	-	-	48.77
96	Sarikanda	2/40	2a	-	-	20	-	-	-	-	-	21.68	-	41.68
			2b	-	-	46.42	-	-	-	-	-	7	-	53.42

New No.	Name of Forest	Old No.	Comptt.	Decdar	Kail	Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer & B.L.	Planting	Thach	NCC	Blank	Total area in ha
102	Jagnahu	2/42	2a	-	-	30.2	-	35.8	-	-	-	-	-	9.11	75.11
			2b	-	-	59.14	-	-	13.3	-	-	-	-	-	72.44
			2c	-	-	23.6	-	30.5	-	-	-	-	-	26.76	80.86
			2e	-	-	33.6	-	47.5	-	-	-	-	-	-	81.1
			2f	-	-	69.4	-	-	-	-	-	-	-	6.2	75.6
			2g	-	11.3	35.53	-	-	-	-	-	-	-	9.5	56.13
			2h	-	-	77.4	-	-	-	-	-	-	-	4.5	81.9
104	Sara Kalon	2/44	2a	-	33.58	5.15	-	15.25	14.25	5.1	-	-	-	2.75	76.08
106	Hispur	2/45	1b	-	-	40.49	-	11.5	-	-	-	-	-	-	51.99
			1c	-	3.18	75.39	-	-	-	-	-	-	-	-	78.57
			1d	-	10.6	41.55	-	-	-	-	-	-	-	-	52.15
			2a	-	-	71.92	-	14.5	-	-	-	-	-	20.3	106.72
			Total	2.64	86.45	743.43	0	163.9	14.25	18.4	0	0	28.68	107.07	1164.82
P. B. IV															
90	Thachgahr	2/38	3	-	24.35	30.6	-	3.3	-	-	-	-	-	85.41	143.66
91	Shikarala	2/39	3a	-	-	45.99	-	-	-	-	-	-	-	11.9	57.89
96	Sarikanda	2/40	2c	-	-	48.94	-	-	-	-	-	-	1	-	49.94
			2d	-	-	56.3	-	4	-	-	-	-	-	-	60.3
			2e	-	-	42.73	-	-	-	-	-	-	-	-	42.73
			2f	-	-	36.02	-	-	-	-	-	-	-	-	36.02
102	Jagnahu	2/42	2j	-	20.6	48.3	-	48.86	-	-	-	-	-	-	117.76
104	Sara Kalon	2/44	2b	-	-	-	-	11.3	-	45.17	-	-	-	-	57.47
			2c	-	-	-	-	7.05	16.81	10.5	-	-	18.23	-	52.61

[illegible]

Fir Working Circle												
Range, P.B.	Decodar	Kail	Fir	Chil	B/L	Mix. of Conifer	Mix. of Conifer B/L	Planting	Inch	%GC	Blank	Total
Banjar I	-	13	707.61	-	113.63	-	105.8	-	1	6.3	44.45	991.81
II	-	6	272.71	2	27.45	-	17.5	-	-	4	-	329.36
III	-	15.75	423.86	-	34.5	8.25	34.79	-	3	-	-	520.15
IV	11.94	49.59	876.71	-	60.42	34.4	-	-	2.44	22.7	10.25	1068.4
Total	11.94	84.34	2280.89	2	235.7	42.65	158.1	0	6.44	33	54.7	2909.7
												0
Tinban I	-	-	609.88	-	56.67	2.36	113.2	-	2.9	16.6	-	801.62
II	-	39.15	748.72	-	147.02	2.24	254.3	-	11.79	19.3	9.8	1232.2
III	-	1.37	375.95	-	271.66	7.4	200.2	-	1.22	12	10	879.81
IV	-	8.86	295.13	-	142.69	48.19	194.8	-	6.02	22.2	18.25	734.13
Total	0	49.38	2027.68	0	618.04	60.19	762.5	0	21.93	70.1	38.05	3647.8
Saing I	8	1.6	536.8	-	407.98	-	118.1	-	10.67	32.4	-	1115.6
II	-	39.86	707.98	-	170.38	-	4.9	-	-	78.8	83.5	1085.4
III	2.64	86.45	743.43	-	165.9	14.25	18.4	-	-	28.7	107.07	1164.8
IV	-	55.95	414.44	-	106.77	16.81	56.67	-	-	19.3	97.31	767.2
Total	10.64	183.86	2402.65	0	849.03	31.06	198.1	0	10.67	159	287.88	4133
G Total	22.58	317.58	6711.22	2	1702.77	133.9	1119	0	39.04	262	380.63	10691

New No.	Name of Forest	Old No.	Compt.	Decdar	Nail	S. Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer Planting	Thach	NCC	Blank	Total area in ha
42	Rahwal	1/27	2	-	4.45	-	0.81	-	14.97	-	-	-	-	20.23
43	Sai Ropa	1/28	3	-	-	1.21	15.78	-	4.86	-	-	-	6.88	28.73
44	Sakran	2/13	2b	-	0.4	8.1	-	12.95	8.5	-	-	-	21.83	51.8
			Total	19	50.39	138.26	16.59	494.9	220.2	234.2	0	77.62	987.19	2238.26
Tirthan Range														
49	Topi Dhar	2/15	4	-	-	44.92	-	-	-	39.66	-	-	125.05	209.63
50	Rhuniat	2/16	4	-	-	19.02	-	78.11	0.4	19.43	-	-	53.82	170.78
52	Chenari	1/31	2b(v)	-	-	-	-	16.62	-	-	-	17	-	33.62
53	Shirdunga	2/17	2	-	-	-	-	15.78	19.02	49.37	-	-	128.29	212.46
54	Bung	2/18	2i	-	-	-	-	13.26	-	56.23	-	-	8.16	77.65
56	Beshleo	2/19	3	-	-	-	-	27.52	55.86	134.8	-	-	348.43	566.57
57	Deoridhar	2/20	3	-	-	1.62	-	56.83	-	30.35	-	-	206.19	275.19
58	Bung Star	2/21	Whole	-	-	5.66	-	90.24	12.54	35.21	-	-	432.63	576.28
59	Dinaru	1/32	2	-	-	114.12	-	110.5	-	176.9	-	-	2.83	404.29
61	Gurkhu	2/22	Whole	-	8.9	25.09	-	61.32	98.33	142.1	-	-	31.16	111.29
62	Bessu	2/23	1	-	-	26.71	-	78.11	42.49	-	-	-	287.74	623.63
			2	-	-	14.16	-	38.04	6.48	8.09	-	-	6.47	153.78
			3	-	-	43.3	-	0.82	57.46	3.64	-	-	23.07	89.84
													67.68	172.8

New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	S. Fir	Chil	B.L.	Mix of conifer & B.L. yielding	Mix of Conifer Planting	Thach	NCC	Blank	Total area in ha
63	Rolla	R/6	4	-	-	0.4	-	-	48.16	6.88	-	-	22.66	78.1
			5	-	-	86.2	-	63.11	33.56	52.61	-	-	600.59	836.07
			1	-	-	7.28	-	4.85	57.27	32.79	-	-	58.88	161.07
			2	-	-	16.59	-	11.71	50.99	17.8	-	-	89.08	186.17
			3	-	-	6.88	-	1.62	35.04	5.26	-	-	22.25	91.05
			4	-	-	-	-	1.21	34.4	8.1	-	-	33.99	77.7
			5	-	-	-	-	-	-	19.02	-	-	21.45	40.47
			6	-	-	-	-	3.43	-	39.66	-	-	24.09	67.18
			7	-	-	-	-	4.85	2.02	2.43	-	-	34.41	43.71
			8	-	-	-	-	0.81	2.02	-	-	-	34.4	37.23
			9	-	-	-	-	3.61	40.06	9.31	-	-	34.4	87.38
			10	-	-	0.81	-	0.81	36.42	-	-	-	38.04	76.08
			11a	-	-	-	-	-	11.73	-	-	-	35.21	46.94
			11b	-	-	-	-	9.31	-	5.66	-	-	49.78	64.75
64	Ben Dhar	2/24	12	-	-	-	-	18.62	7.28	6.88	-	-	21.04	53.82
65	Bakhundi	2/25	Whole	-	-	4.86	-	160.7	143.3	125.4	-	-	876.98	1311.21
66	Deo Kanda	R/7	Whole	-	-	10.52	-	643.5	35.49	530.2	-	-	2736.39	3978
67	Khanimal	2/26	2	-	-	-	-	79.72	6.07	66.37	-	-	4.05	156.21
68	Dashmani	1/34	2	-	-	2.42	-	18.21	4.85	23.87	-	-	44.13	93.48
69	Guminal	2/27	2	-	-	7.69	-	132.3	16.19	9.71	-	-	9.31	175.23
70	Kulchi	2/28	2	-	-	-	-	40.47	-	22.26	-	-	42.49	105.22
71	Malora	2/29	Whole	-	-	-	-	38.85	-	16.19	-	-	78.51	133.55
				-	-	-	-	43.3	-	9.26	-	-	138	186.56
				-	-	-	-	-	-	-	-	-	-	0

New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	S. Fir	Chit	B.L.	Mixture of conifer & B.L.	Mix of Conifer Planting	Thach	NCC	Blank	Total area in ha
PROTECTION WORKING CIRCLE														
SADNJ RANGE														
97	Hari Nal	2/41	2a	-	-	-	-	-	-	34.25	-	2.9	47.7	84.85
98	Ratra	1/48	Whole	4	25.5	-	-	-	-	-	-	-	30.39	59.89
103	Mandarvachi	2/43	3	-	-	39	-	182.3	-	-	-	-	28	249.28
105	Dolun	1/52	2	-	-	-	-	45.73	6.88	245.2	-	-	19.42	317.27
106	Tispur	2/45	2f	-	-	13.5	-	4.6	-	-	-	40.54	-	58.64
107	Humkhani	R/9	3	-	-	20.23	-	23.88	-	27.11	-	-	451.3	522.52
			1	-	-	-	-	53	101.2	33.59	-	-	14.58	202.34
			2	-	-	-	-	34.29	60.3	17.8	-	-	87.93	200.32
			3	-	-	16.99	-	-	58.28	148.5	-	-	138.4	362.19
			4	-	-	53.42	-	4.45	50.58	6.48	-	-	52.61	167.54
			5	-	-	50.99	-	23.47	-	36.42	-	-	45.73	156.61
			6	-	-	95.1	-	57.87	84.58	169.2	-	-	151.76	538.47
			7	-	-	-	-	68.39	42.9	20.64	-	-	164.3	296.23
108	Kamba	2/46	1,2,4,5	-	-	63.43	-	157	15.78	734.5	-	-	6529.93	7500.68
			3	-	-	143.66	-	196.3	-	30.35	-	-	362.21	732.49
109	Parli	2/33	1	-	-	10.02	-	1.62	83.38	123	-	-	361.78	588.83
			2	-	5.26	2.03	-	10.12	6.88	61.1	-	-	14809.39	14894.8
														0

New No.	Name of Forest	Old No.	Compt.	Decdar	Kail	S. Fir	Chil	B.L.	Mix of conifer & B.L.	Mix of Conifer	Planting	Thach	NOC	Blank	Total area in ha
124	Mandraun	2/25	Whole	-	-	-	-	148.9	-	26.3	-	-	-	392.96	568.19
125	Tewa	2/24	Whole	-	-	-	-	174.4	-	53.02	-	-	-	413.59	641.03
129	Jadhon	2/23	Whole	-	-	-	57.06	138.4	-	6.48	-	-	-	190.2	392.14
130	Churukanda	2/22	Whole	-	-	-	-	42.9	10.12	45.73	-	-	-	91.85	190.6
132	Maulgahr	1/42	2	-	-	-	-	40.47	-	-	-	-	-	34.4	74.87
133	Bithukanda	R/13	Whole	-	-	-	-	-	-	-	-	-	-	96.31	96.31
			Total	4	57.1	593.85	57.06	2833	1388	2793	0	2.9	116.24	43620.65	51465.3
		Total		23	126.48	1212.51	73.65	5561	2538	4936	0	2.9	210.86	51938.68	66643.5
Abstract															
Banjar Range				19	50.39	143.26	16.59	496.9	220.2	254.2	-	-	27.62	967.19	2245.26
Tirhan Range				-	19.01	475.49	-	2232	920.1	1959	-	-	17	7370.83	13003.5
Sainj Range				4	57.08	593.76	57.06	2833	1388	2723	-	2.9	116.24	43620.66	51394.7
		Total		23	126.48	1212.51	73.65	5561	2538	4936	0	2.9	210.86	51938.68	66643.5

AREA OCCUPIED BY DIFFERENT SPECIES OF U.F. IN PROTECTION WORKING CIRCLE													
New No.	Name of Forest	Net area in ha.	Dec.	Kail	Chil	Flr Spruce	B.L.	Conif. for Mix.	Conif. for Mix.	Planting	Tach	Unusable	Blank Culturable
Basjar Range													
1	Pattan UF	142.82	-	27.8	-	92.52	-	-	-	-	-	-	22.5
3	Babat UF	38.44	-	6.6	-	15.22	-	15.37	-	-	-	-	1.25
4	Luvaha UF	32.37	-	2.2	-	30.17	-	-	-	-	-	-	-
18	Bhumia UF	104.12	21.5	67.13	-	-	-	12.4	-	-	-	3.07	-
19	Narayan UF	66.04	62.97	-	-	-	-	3.07	-	-	-	-	-
20	Bharidhar UF	62	45.08	4.23	-	-	-	3.9	-	-	-	6.17	2.6
21	Kandhi UF	64.03	32.45	32.3	-	-	-	-	-	-	-	-	-
22	Loria UF	24.07	15.04	9.03	-	-	-	-	-	-	-	-	-
29	Shirogi UF	35.21	35.21	-	-	-	-	-	-	-	-	-	-
	Total	569.12	212.25	149.13	-	137.91	0	34.74	0	0	6	9.24	26.35
Tirigan Range													
33	Chanddi UF	60.7	-	-	13.55	-	-	44.1	-	-	-	-	3.05
42	Bachni UF	335.88	-	-	-	-	-	-	-	-	-	-	-
49	Kharungaha UF	276.8	-	-	-	-	27.42	-	49.38	-	-	-	-
52	Pekher UF	283.3	-	15.3	-	-	-	-	-	-	-	32.5	237.5
53	Deo Kand/Chennit	364.21	-	2.23	-	-	-	-	-	-	-	33.2	326.76
56	Bungdhar UF	160.91	-	64.42	-	-	-	-	-	-	-	-	96.49
58	Berugad UF	96.12	-	96.12	-	-	-	-	-	-	-	-	-
69	Jawati UF	285.3	139.8	111.15	-	-	-	-	-	22.25	-	-	12.1
72	Kandora Thach UF	188.17	46.94	36.9	-	-	13.23	-	17.65	-	-	12.3	61.11
81	Raidhar UF	9.3	6.87	-	-	-	-	-	-	-	-	-	2.43
82	Kalera UF	26.3	16.45	-	-	-	-	2.73	7.12	-	-	-	-
83	Jauri UF	49.38	5.8	13.5	-	-	-	7.4	-	-	-	22.68	-
85	Oniyara UF	248.88	27.6	92.58	-	-	-	32.2	96.5	-	-	-	-
	Total	2387.25	243.46	432.23	13.55	0	83.02	147.7	67.03	22.25	0	102.68	739.44

Sainj Range													
93 Sapangani UF	109.26	-	52.61	19.42	-	31.25	-	-	-	-	-	5.98	-
94 Tareta UF	157.82	-	31.25	55.35	-	71.22	-	-	-	-	-	-	-
97 Sar UF	137.25	-	-	137.25	-	-	-	-	-	-	-	-	-
98 Ruar UF	110.17	-	50	-	-	-	-	10	-	-	-	41.17	-
99 Sarela UF	167.94	17.35	150.39	-	-	10.2	-	-	-	-	-	-	-
102 Dagehri UF	121.41	-	-	-	-	-	-	16.39	12.27	-	-	92.75	-
103 Shikwari UF	121.9	-	-	16.96	-	-	-	60.7	-	-	-	44.24	-
104 Sarahan UF	8.09	-	-	-	-	-	-	-	-	-	-	-	-
106 Suchelhan UF	25.84	-	-	8.09	-	-	-	-	-	-	-	-	-
107 Ropa UF	22.25	-	-	-	-	4.24	-	7.68	-	-	-	9.52	-
108 Burashanghar UF	32.37	9.55	3.36	20.55	-	4.12	9.56	-	-	-	-	5.21	-
109 Shenghar UF	28.33	5.76	12.36	-	-	-	-	-	-	-	-	-	-
110 Kudi UF	137.59	-	-	-	-	-	-	-	-	-	-	10.21	-
111 Tiri UF	84.98	-	-	-	-	55.89	3.35	-	28.3	-	-	50.14	-
112 Buchhanghar UF	117.36	-	24.76	-	-	76.36	-	-	-	-	-	8.62	-
113 Dhara(Lapah) UF	97.12	13.16	27.18	-	-	80.72	-	-	-	-	-	11.88	-
114 Lapah UF	84.98	2.2	5.1	-	-	15.86	-	-	38.92	-	-	-	-
115 Maraur UF	113.31	-	85.18	-	-	3.21	9.4	-	46.36	-	-	18.71	-
116 Shakti UF	147.71	-	24.67	-	-	28.13	-	-	-	-	-	-	-
118 Majhan UF	82.96	-	38.56	-	-	5.56	27.71	-	-	-	-	89.77	-
123 Panchyari UF	238.85	-	-	-	-	11.68	-	-	11.24	-	-	21.48	-
124 Karahila UF	388.5	-	-	-	-	-	-	-	-	-	-	28.85	-
125 Rura UF	80.15	-	-	-	-	-	-	-	-	-	-	382.04	-
Total	2616.12	58.11	507.69	249.53	-	57	384.31	107.7	114.8	28.3	0	12.44	887.31

ABSTRACT

Banjar Range	569.82	212.25	149.33	-	137.91	-	34.74	-	-	-	-	9.24	26.35
Tirthan Range	2187.25	243.46	432.22	13.55	-	-	83.02	147.7	67.03	22.25	-	102.68	739.44
Sainj Range	2639.49	48.11	524.93	249.53	-	-	87	309.36	107.7	114.8	28.2	12.44	1097.3
Total	4826.74	503.82	1106.48	263.08	-	-	224.91	392.38	290.1	181.9	50.45	0	124.36

APPENDIX - III

AREA OCCUPIED BY DIFFERENT SPECIES OF UPLS IN IMPROVEMENT WORKING CIRCLE OF SERAJ WORKING DIVISION

New No.	Name of Forest	Net area in ha.	Deo.	Kail	Chil	Elr Spruce	B.L.	Conif. r Mix.	Conif. r Mix.	Plant. ing	Tach	Unsuitable	Blank Culturable
21		58.88	-	2.95	-	31.6	-	-	8.5	-	-	-	15.62
5	Duin	49.6	26.25	21.7	-	1.65	-	-	-	-	-	-	-
6	Bachhut	253.92	55.25	78.7	-	49.07	-	59.8	-	-	-	-	37.4
7	Kaler	44.51	-	14.1	-	14.34	-	5.5	-	-	-	-	10.57
8	Mohini	143.66	10.55	26.7	-	36.5	2.15	15.81	-	-	-	-	15.7
9	Panjali	101.17	21.45	53.32	-	-	-	-	-	-	-	-	26.4
10	Chalandi	68.79	13.2	17.4	-	-	-	4.15	-	-	-	-	34.04
11	Paraula	45.22	8.55	3.25	1.35	-	-	-	-	-	-	-	32.07
12	Mhtr	86.98	-	21.95	-	-	-	-	3.9	-	-	-	61.13
13	Balonag	68.15	-	5.43	2.75	-	-	-	-	-	-	1.07	58.25
14	Chat	55.87	4.75	-	-	-	-	-	-	-	-	-	51.12
15	Parayali	115.42	60.62	-	3.3	-	4.9	-	-	-	-	13.5	33.1
16	Dhacha	42.49	32.14	-	-	-	-	-	-	-	-	6.1	4.25
17	Ganapar	42.49	20.15	-	-	-	-	-	-	-	-	-	22.34
23	Seri	38.44	16.25	3.7	-	10.74	5.9	-	-	-	-	1.83	-
25	Sajwar	176.03	-	-	-	63.75	38.7	-	14.75	-	-	3.1	66.73
26	Pachhijan	208.23	47.7	-	-	-	47.1	106	-	-	-	-	7.45
27	Marchumari	177.11	63.05	-	-	-	-	21.75	-	-	-	25.15	67.16
28	Bini	104.81	64.71	25.33	-	-	-	-	-	-	-	3.25	11.5
30	Sherandhar	171.78	83.49	27.7	33.4	-	-	27.19	-	-	-	-	-
31	Zila Bashir	128.34	43.7	16.4	-	64.34	-	-	-	-	-	-	3.9
	Total	2181.89	551.81	318.67	40.8	271.99	98.75	240.2	27.15	0	0	54.02	538.75

[illegible]

New No.	Name of Forest	Net area in ha.	Dec.	Kail	Chil	Fir Spruce B.L.	Conifer Mix.	Conifer Mix.	Planting	Tach	Unculturable	Blank Culturable	
61	Shanara	279.23	-	-	-	9.15	146.1	-	-	-	-	123.98	
62	Thunach	174.02	-	-	-	-	-	-	-	-	-	-	
63	Sajahu	72.84	-	-	-	-	-	-	-	-	-	-	
64	Shapnil	225.55	-	1.05	-	16.86	145.48	-	-	-	19.91	43.25	
65	Chilali	117.35	-	-	-	-	-	-	-	-	-	117.35	
66	Dewri	20.23	-	-	-	-	-	-	-	-	-	20.22	
67	naghera	234.71	71.76	-	-	-	12.26	-	-	-	-	150.71	
68	Jamad	372.33	-	-	-	-	-	-	-	-	-	-	
70	Tinda	209.4	30.15	33.05	-	-	172.9	4.6	-	-	33.5	19.2	
71	Thari	230.67	33.7	61.64	-	-	21.45	-	-	-	35.3	97.73	
73	Kelo Tendi	52.6	37.15	8.25	-	-	-	-	-	-	-	7.2	
74	Gushalia	115.33	-	-	-	-	-	-	18.25	-	39.6	87.49	
75	Dandhar	68.79	-	3.5	-	-	6.8	-	33.5	-	7.25	17.74	
76	Phughwahi	186.15	14.08	126.36	-	-	36.98	-	-	-	-	8.73	
77	Bhayanhar	141.64	-	-	-	-	-	12.05	43.25	-	19.3	67.04	
78	Shikari bir	212.46	-	148.2	-	-	47.59	-	-	-	-	16.67	
79	Nal Seri	178.06	-	45.07	-	32.69	7.94	31.88	-	30.4	-	30.13	
80	Panihar	56.65	29.19	15.95	-	-	-	-	-	-	-	11.91	
84	Chakurata	293.39	45.5	95.75	-	14.5	-	-	-	-	47.3	90.34	
86	Doghar	145.68	21.2	33.75	-	-	17.4	-	27.3	-	-	46.02	
87	Dharakheri	337.91	15.7	-	-	-	-	-	61.67	-	45	215.54	
88	Thuwari	147.71	-	-	-	-	-	-	32.37	-	47.13	68.21	
	Total	7220.01	494.77	1110.22	95.85	229.29	764.04	260.7	4.6	216.3	30.4	306.49	1852.8

New No.	Name of Forest	Net area in ha.	Deco.	Kail	Chit	Fir Spruce B.L.	Conifer Mix.	Conifer Mix.	Planting	Tach	Unculturable	Blank Culture
89	Jari	171.99	-	-	-	42.53	37.5	-	45.05	-	13.16	33.73
90	Katot	70.82	-	11.35	16.25	12.95	19.25	-	-	-	4.3	6.72
91	Barahu	113.31	25.45	-	46.66	10.25	13.25	-	-	-	11.7	5
92	Baulidhar	151.76	-	-	17.48	-	66.68	-	-	-	17.12	50.48
95	Shahul	121.41	47.41	18	24	-	-	-	-	-	-	132.93
96	Tandi	165.93	-	8	-	3	14	-	-	-	-	132.5
100	Dashar	161.94	4.86	38.28	-	-	-	-	21.3	-	-	97.5
101	Saini	109.32	-	2	2	-	-	-	-	-	-	105.32
105	Nahi	48.56	5.36	17.44	-	13.54	-	-	-	-	-	11.92
117	Baha	149.74	-	-	-	-	-	-	-	-	-	149.74
119	Mail	234.01	-	-	-	26.02	-	-	10.45	-	-	197.54
120	Buraugi	194.25	-	-	-	1.86	58.15	64.19	-	-	-	70.05
121	Kashari	275.19	-	-	-	48.64	-	-	-	-	-	226.55
122	Kandhi	58.67	-	-	-	-	-	21.4	4.15	-	-	33.12
126	Pashi	204.29	-	-	4.69	59.4	-	-	-	-	33.19	107.01
128	Ghat	65.31	2.42	10.84	-	4.37	7.69	10.11	-	-	5.66	24.22
129	Dhalyara	141.64	2.75	81.42	-	13.12	-	5.67	-	-	8.42	30.26
130	Railasane	144.8	-	4.7	-	-	-	-	19.58	-	14.73	105.79
131	Shayad	292.12	-	-	-	18.78	9.22	-	-	-	36.42	227.7
132	Sejara	220.56	-	17.49	-	-	-	-	12.47	-	13.11	177.49
133	Rati-ki-kutia	89.03	-	12.52	14.16	14.13	-	-	-	-	1.45	46.77
134	Bhallen	283.2	21.36	147.06	-	51.63	-	-	-	-	6.97	56.18
135	Daralia	114.72	-	93.81	-	11.69	-	-	-	-	-	9.22
136	mahi	129.82	-	25.91	-	15.37	-	-	-	-	4.37	84.17

APPENDIX - III

Aesthetic Working Circle

Statement showing area (in ha.) occupied by different spp.

New No.	Name of Forest	Old No.	Compt.	Deodar	Kail	S. Fir	Chil	B.L.	Mix of conifer & B.L.	Planting	Thach	NCC	Blank	Total area in ha
28	Lataf	R/2	2a(i)	3	39	-	-	4.4	11	-	-	-	-	57.4
			2a(ii)	8	12.66	-	-	5	-	-	-	-	-	25.66
			2a(iii)	-	-	16.37	-	-	22	-	-	-	-	40.37
			2b(i)	-	-	-	-	-	22	-	-	-	-	22
			2b(ii)	-	-	-	-	-	30.61	-	-	-	-	30.61
			2c	-	-	33.8	-	1	-	-	-	-	-	34.8
			3a	-	-	37.97	-	2	-	-	-	-	8	47.97
			3b	-	-	26.37	-	5	-	-	-	-	-	31.37
			3c	-	-	88.13	-	-	-	-	-	-	3	91.13
			3d	-	-	36.33	-	0.26	-	-	-	-	5	41.59
30	Jalora	2/10	1a	-	-	31.13	-	-	-	6	-	-	-	37.13
			1b	-	-	23.45	-	2	-	1	-	-	-	30.45
			2a	-	-	39.01	-	3.5	-	-	-	4	-	46.51
			2b	-	-	31.96	-	14	-	-	-	2	-	47.96
			2c	-	-	11.98	-	2.5	-	-	-	-	-	14.48
			2d	-	-	28.51	-	18	-	-	-	-	-	46.51
			2e	-	-	18.1	-	13	-	-	-	-	-	31.1
			3a(i)	-	-	41.68	-	-	-	-	-	-	-	41.68
			3a(ii)	-	-	12	-	1	-	35.85	-	-	-	48.85
			3b(i)	-	-	5	-	26.59	-	-	-	-	-	31.59
			3b(ii)	-	-	34.35	-	-	-	-	-	2	-	36.35
			3b(iii)	-	-	15.35	-	-	-	-	-	2	-	25.35
			3b(iv)	-	-	23.95	-	-	-	-	-	16	-	46.95
			Total	11	55.66	555.44	-	0	113.3	85.61	42.85	0	26	907.81

APPENDIX-IV																
ENUMERATION RESULTS																
REGULAR WORKING CIRCLE																
Number of trees in different dia. Classes																
No.	Name of Forest	Sub Compt.	P.B.	W.C.	Area	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	Total
BANJAR RANGE																
2/52	Shree & Pal Shil 1a		IV	Fir	33.81	Kail	147	77	17	13	4	2	2	2	-	262
			IV	Fir		Spruce	992	472	167	160	161	137	90	57	52	2288
			IV	Fir		S. Fir	1710	1078	623	659	489	289	215	125	151	5339
			IV	Fir		Jamu	861	575	256	63	11	1	2	-	-	1769
			IV	Fir		Maple	188	113	56	69	61	20	28	13	14	562
			IV	Fir		Kharu	1796	693	315	172	90	39	25	10	6	3146
			IV	Fir		Rakhal	556	340	110	57	35	5	2	2	1	1108
			IV	Fir		Walnut	5	3	-	-	-	-	-	-	-	8
			IV	Fir		Willow	20	13	3	-	-	-	-	-	-	36
			IV	Fir		Poplar	2	2	-	-	-	-	-	-	-	4
			IV	Fir		G. Total	6277	3566	1547	1193	851	493	364	207	224	14512
2/52	Shree & Pal Shil 3b		IV	Fir	34.92	Kail	81	39	14	2	1	1	-	-	-	138
			IV	Fir		Spruce	472	201	62	31	29	27	21	19	27	389
			IV	Fir		S. Fir	1291	495	315	236	167	156	98	65	101	2924
			IV	Fir		Jamu	2198	663	291	13	2	1	-	1	-	3169
			IV	Fir		Maple	394	192	109	105	41	27	12	9	8	1097
			IV	Fir		Kharu	4896	1192	592	481	392	199	95	74	100	8026
			IV	Fir		Kindor	5	-	-	-	-	-	-	-	1	6
			IV	Fir		Willow	171	17	2	2	-	-	-	-	-	192
			IV	Fir		Rakhal	2052	626	251	80	44	16	6	2	3	3070
			IV	Fir		Corylus	9	3	1	-	-	-	-	-	-	13
			IV	Fir		Brass	4	2	-	-	-	-	-	-	-	6
			IV	Fir		Shigul	7	-	-	-	-	-	-	-	-	7
			IV	Fir		Rakhal	10	4	-	-	-	-	-	-	-	14
			IV	Fir		G. Total	11790	3449	1617	950	676	427	232	170	240	19551

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/32	Sharag & Pali Shil	3e	IV	Fir	24.44	Spurce	12	4	1	-	-	-	-	-	-	-	17
			IV	Fir		S. Fir	104	31	21	17	10	12	4	7	12	-	218
			IV	Fir		Rakhal	972	331	182	54	32	19	12	11	6	-	1619
			IV	Fir		Jammu	2358	891	234	59	8	2	2	-	-	-	3554
			IV	Fir		Kharasu	4712	2795	1660	872	481	252	121	82	91	-	11066
			IV	Fir		Mapple	118	65	59	45	34	13	15	8	5	-	362
			IV	Fir		Total	8276	4117	2157	1047	565	298	154	108	114	0	16836
2/32	Sharag & Pali Shil	3d	III	Fir	36.03	Rai	51	21	6	3	-	-	-	2	1	1	85
			III	Fir		Tosh	205	94	55	47	29	17	15	5	11	2	480
			III	Fir		Jammu	552	307	72	18	-	-	-	-	-	-	949
			III	Fir		Mapple	105	34	27	21	19	13	4	1	-	-	224
			III	Fir		Kharasu	848	640	258	140	72	43	20	14	1	-	2036
			III	Fir		Khanor	9	-	-	2	-	-	-	-	1	-	12
			III	Fir		Rakhal	477	281	158	91	18	12	1	-	-	-	1038
			III	Fir		Total	2247	1377	576	322	138	85	42	21	14	2	4824
2/32	Sharag & Pali Shil	3e	III	Fir	24.58	Rai	13	6	3	1	-	-	-	-	1	-	24
			III	Fir		Tosh	180	115	82	36	31	28	17	10	6	4	529
			III	Fir		Jammu	485	272	71	8	-	1	-	-	-	-	837
			III	Fir		Mapple	17	9	5	3	-	-	-	-	-	-	34
			III	Fir		Kharasu	1183	697	323	167	88	52	38	20	3	-	2571
			III	Fir		Rakhal	338	174	75	23	10	2	-	-	-	-	622
			III	Fir		Total	2216	1273	589	258	119	83	55	31	9	4	3995

No.	Name of Forest	Comp. of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/32	Sharag & Pali Shil	4a(i)	III	Fir	18.35	Kail	4	1	1	1	4	3	2	1	2	-	6
			III	Fir		Rai	37	17	6	4	4	3	2	1	2	-	72
			III	Fir		Tosh	82	81	57	58	40	30	33	29	19	2	431
			III	Fir		Jammu	276	147	67	28	2	1	1	-	-	-	321
			III	Fir		Mapple	13	8	16	17	14	9	3	4	1	-	85
			III	Fir		Rakhal	134	61	35	21	6	2	2	-	-	-	259
			III	Fir		Khargu	703	168	286	128	89	62	30	28	-	-	1694
			III	Fir		Total	1249	683	468	286	154	106	67	63	30	2	3068
2/32	Sharag & Pali Shil	4a(ii)	IV	Fir	29.67	Deodar	71	75	17	2	-	-	-	-	-	-	165
			IV	Fir		Kail	612	404	132	51	8	2	2	-	-	-	1209
			IV	Fir		Rai	1914	1461	578	142	24	6	4	4	19	-	4152
			IV	Fir		Tosh	2124	972	191	104	86	61	34	51	72	-	3695
			IV	Fir		Mapple	682	49	32	18	11	8	4	3	3	-	810
			IV	Fir		Khargu	264	52	34	25	23	6	2	4	6	-	416
			IV	Fir		Jammu	992	204	67	15	5	2	-	-	-	-	1265
			IV	Fir		Khargu	10	1	2	-	1	1	-	-	1	-	16
			IV	Fir		Walnut	34	32	7	1	1	-	-	-	-	-	75
			IV	Fir		Rakhal	937	342	162	76	7	2	-	-	-	-	1726
			IV	Fir		Bhumfal	574	1	-	-	-	-	-	-	-	-	575
			IV	Fir		Total	8194	3993	1212	434	166	88	44	62	101	0	14104
2/32	Sharag & Pali Shil	4a(iii)	IV	Fir	28.87	Deodar	95	72	19	12	4	-	-	-	-	-	202
			IV	Fir		Kail	291	230	78	29	3	2	-	-	-	-	633
			IV	Fir		Rai	381	253	198	147	44	17	12	12	24	-	1127
			IV	Fir		Tosh	1884	1175	671	431	268	199	161	162	150	-	5101
			IV	Fir		Mapple	1584	488	231	141	87	37	18	12	12	-	2611
			IV	Fir		Khargu	594	117	79	76	71	47	28	29	30	-	1071
			IV	Fir		Jammu	3452	1404	437	71	19	2	-	-	-	-	5585
			IV	Fir		Khargu	52	12	4	2	-	-	-	-	-	-	70
			IV	Fir		Walnut	21	5	1	-	-	-	-	-	-	-	27
			IV	Fir		Rakhal	2034	394	282	111	48	21	6	3	2	-	2901
			IV	Fir		Bhumfal	272	18	2	-	-	-	-	-	-	-	292

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
			IV	Fir		Popular	12	4	2	3	-	-	-	-	-	-	21
			IV	Fir		Corylus	41	17	12	2	-	-	-	-	-	-	72
			IV	Fir		Willow	264	62	4	2	-	-	-	-	-	-	332
			IV	Fir		Betula	9	-	-	1	1	-	-	-	-	-	12
2/32	Sharag & Pali Shil	4b(i)	IV	Fir		Total	10986	4270	2040	1028	545	326	225	218	219	0	19857
			IV	Fir	37.48	Kail	248	194	70	51	12	6	1	-	-	-	582
			IV	Fir		Rai	571	372	164	82	17	13	12	6	19	-	1256
			IV	Fir		Tosh	1912	873	281	192	118	99	91	64	107	-	3737
			IV	Fir		Mapple	2258	581	204	217	121	69	37	17	25	-	3529
			IV	Fir		Kharsu	3672	2131	975	612	361	197	172	94	134	-	8348
			IV	Fir		Rakhal	1928	930	301	132	38	19	11	4	6	-	3369
			IV	Fir		Jaramu	5751	2265	472	74	6	4	2	2	-	-	8576
			IV	Fir		Walnut	156	68	11	4	2	-	-	-	-	-	241
			IV	Fir		Popular	24	12	6	3	-	-	-	-	-	-	45
			IV	Fir		Betula	9	10	8	2	2	1	2	-	-	-	34
2/32	Sharag & Pali Shil	4b(ii)	III	Fir	22.34	Total	16529	7436	2492	1369	677	408	328	187	291	0	29717
			III	Fir		Deodar	35	12	3	-	-	-	-	-	-	-	50
			III	Fir		Kail	98	82	24	11	7	-	-	-	-	-	222
			III	Fir		Spruce	392	179	102	17	14	3	3	5	9	-	724
			III	Fir		S. Fir	1097	684	298	183	177	121	76	88	141	-	2865
			III	Fir		Jammu	664	201	93	26	4	1	-	-	-	-	989
			III	Fir		Mapple	362	81	37	32	22	6	2	1	2	-	545
			III	Fir		Kharsu	28	4	3	-	-	-	-	-	-	-	35
			III	Fir		Rakhal	282	127	84	43	13	5	-	-	-	-	554
			III	Fir		Kharak	47	12	2	1	2	-	-	-	-	-	64
			III	Fir		Walnut	12	2	1	2	-	-	-	-	-	-	17
			III	Fir		Willow	10	2	-	-	-	-	-	-	-	-	12
			III	Fir		Total	3027	1386	647	315	219	136	81	94	152	0	6077

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IID	IA	IB	IC	ID	IE	Total
232	Sharag & Pali Shil	42(iii)	III	Fir	61.59	Rai	49	17	4	1	1	-	-	-	1	2	76
			III	Fir		Tosh	382	278	169	146	105	106	43	-	39	24	1290
			III	Fir		Mapple	339	206	110	94	41	19	15	-	9	11	844
			III	Fir		Kharsu	885	625	347	210	157	98	45	-	23	18	2408
			III	Fir		Rakhal	654	259	129	42	18	7	5	-	2	-	1116
			III	Fir		Kharar	-	-	2	-	1	-	-	-	-	-	5
			III	Fir		Jamru	1169	548	225	45	21	5	2	-	-	-	2015
			III	Fir		Total	3478	1933	986	538	343	229	110	-	74	55	7754
232	Sharag & Pali Shil	42(i)	III	Fir	26.65	Kail	26	2	1	-	2	-	-	-	-	-	31
			III	Fir		Rai	101	36	17	10	6	5	2	-	3	4	187
			III	Fir		Tosh	161	78	60	52	54	40	46	-	42	36	571
			III	Fir		Mapple	13	8	16	17	14	9	3	-	4	1	85
			III	Fir		Kharsu	9	2	-	-	-	-	-	-	-	-	11
			III	Fir		Rakhal	248	102	45	15	7	4	-	-	-	-	421
			III	Fir		Jamru	178	126	67	11	2	3	-	-	-	-	387
			III	Fir		Walnut	7	3	-	1	-	-	-	-	-	-	11
			III	Fir		Total	743	357	206	106	85	61	51	-	51	41	1704
232	Sharag & Pali Shil	42(ii)	III	Fir	29.24	Kail	42	27	11	7	2	-	-	-	-	-	89
			III	Fir		Rai	91	75	46	20	3	4	1	-	-	-	243
			III	Fir		Tosh	506	358	185	129	115	95	57	-	43	16	1507
			III	Fir		Mapple	106	38	15	10	6	3	1	-	-	-	179
			III	Fir		Kharsu	117	75	36	40	15	3	-	-	-	-	306
			III	Fir		Rakhal	444	169	53	19	9	4	-	-	-	-	698
			III	Fir		Jamru	390	141	67	37	4	-	-	-	-	-	839
			III	Fir		Total	1896	883	433	262	156	109	59	-	43	16	3861

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/32	Shurag & Pali Shil	4e(iii)	IV	Fir	25.05	Decdar	11	9	2	-	-	-	-	-	-	-	22
			IV	Fir		Kail	221	217	160	98	24	-	-	-	-	-	724
			IV	Fir		Rai	1685	1078	457	82	15	9	-	-	-	-	3352
			IV	Fir		Tosh	2670	412	420	430	385	195	160	103	7	13	4908
			IV	Fir		Maple	1418	295	172	116	65	23	12	7	6	-	2144
			IV	Fir		Kharsu	231	41	18	10	13	5	6	2	-	-	332
			IV	Fir		Jammu	2712	895	165	19	5	-	-	-	-	-	3797
			IV	Fir		Walnut	25	12	2	-	-	-	-	-	-	-	39
			IV	Fir		Rikhal	1275	821	201	51	24	-	-	-	-	-	2379
			IV	Fir		Poplar	21	5	2	2	-	-	-	-	-	-	30
2/32	Shurag & Pali Shil	4d(i)	IV	Fir		Total	10299	3785	1599	808	531	242	184	121	158	0	17727
			I	Fir	29.74	Rai	62	25	5	3	2	-	-	-	-	-	101
			I	Fir		Tosh	850	570	379	406	219	157	91	63	64	5	2804
			I	Fir		Kharsu	2112	2611	1195	617	256	107	39	30	24	1	6992
			I	Fir		Jammu	704	544	204	43	14	-	-	-	-	-	1515
			I	Fir		Rakhal	45	26	20	1	-	-	-	-	-	-	92
			I	Fir		Tanano	20	3	-	-	-	-	-	-	-	-	23
			I	Fir		Arsan	85	17	15	9	6	4	-	-	-	-	150
2/32	Shurag & Pali Shil	4d(ii)	I	Fir		Total	3878	3796	1818	1079	497	275	137	97	94	6	11677
			I	Fir	44.39	Kail	90	50	20	2	1	-	-	-	-	-	163
			I	Fir		Rai	766	317	29	10	6	4	-	-	-	-	1142
			I	Fir		Tosh	2151	603	459	431	268	214	169	108	87	-	4490
			I	Fir		Jammu	2884	828	319	51	38	11	3	2	-	-	4136
			I	Fir		Rakhal	604	256	138	63	31	15	8	9	3	-	1107
			I	Fir		Kharsu	1072	1013	816	488	189	77	54	40	14	-	3753
			I	Fir		Arsan	928	156	82	45	29	21	24	16	27	-	1308
			I	Fir		Total	8495	3183	1863	1098	562	342	263	177	134	0	16109

No.	Name of Forest	Compt. Of Sub-Compt.	P.B.	W.C.	Area in Ha.	Sp.	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
232	Shang & Pali Shil	Ad(iii)	I	Fir	18.93	Kail	129	46	14	6	3	1	-	-	-	199
			I	Fir		Rai	111	64	13	6	11	5	3	-	-	213
			I	Fir		Tosh	820	388	67	18	12	8	1	4	5	1329
			I	Fir		Jammu	1418	278	57	28	3	-	-	-	-	1784
			I	Fir		Rikhal	148	67	34	22	12	15	11	-	-	309
			I	Fir		Kharsu	1052	748	375	261	112	40	13	7	5	2614
			I	Fir		Araan	129	15	6	3	5	5	7	2	3	175
			I	Fir		Total	3807	1686	566	344	158	74	37	13	12	6623
233	Bhandali	C-I	IV	Fir	27.52	Deodar	20	10	8	12	10	10	4	5	2	81
			IV	Fir		Kail	1250	315	81	54	32	35	13	6	2	1788
			IV	Fir		Spruce	2860	705	163	169	180	132	67	50	93	4419
			IV	Fir		Jammu	335	127	38	7	2	-	-	-	-	509
			IV	Fir		Walnut	43	11	8	4	1	-	-	-	-	69
			IV	Fir		Khanoor	7	9	3	3	4	2	2	-	-	30
			IV	Fir		Kharsu	10	3	-	-	-	-	-	-	-	13
			IV	Fir		S. Fir	1361	603	283	333	225	153	57	43	24	3079
			IV	Fir		Total	5886	1785	584	582	454	332	143	104	118	9988
234	Bhandali	C-II	IV	Fir	34.40	Deodar	33	19	5	4	1	-	-	-	2	64
			IV	Fir		Kail	1929	573	175	123	135	107	58	28	12	3190
			IV	Fir		Spruce	2633	809	343	347	173	145	88	65	108	4713
			IV	Fir		S. Fir	751	487	363	289	159	127	90	24	27	2317
			IV	Fir		Khanoor	3	2	2	1	1	-	-	-	-	9
			IV	Fir		Jammu	465	227	53	8	3	2	1	-	-	759
			IV	Fir		Maple	9	4	11	5	2	1	1	1	-	34
			IV	Fir		Kharsu	30	13	2	-	-	-	-	-	-	45
			IV	Fir		Walnut	7	6	4	3	4	3	-	-	-	27
			IV	Fir		Total	5860	2140	960	830	478	385	238	118	149	11158

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Hha.	Sp.	V	IV	III	IIA	IB	IA	IB	IC	ID	IE	Total
2/3	Bhindali	3a	IV	Fir	25.90	Dead	9	4	3	1	1	1	-	-	-	-	18
			IV	Fir		Kail	82	96	53	11	6	5	1	-	3	-	235
			IV	Fir		Spruce	353	275	87	27	26	9	11	-	11	18	817
			IV	Fir		S. Fir	1177	1097	533	407	337	223	163	-	57	40	4036
			IV	Fir		Jammu	471	277	37	3	3	2	1	-	-	-	294
			IV	Fir		Walnut	90	50	13	4	3	1	-	-	-	-	161
			IV	Fir		Mohru	70	65	28	8	1	-	-	-	-	-	172
			IV	Fir		Total	2282	1864	756	461	377	240	176	-	69	58	6253
2/3	Bhindali	3b	IV	Fir	50.58	Kail	395	152	105	55	41	32	16	-	11	2	810
			IV	Fir		Spruce	1443	697	339	197	175	153	103	-	60	129	3296
			IV	Fir		S. Fir	2267	2071	1333	969	558	431	229	-	58	70	7996
			IV	Fir		Jammu	823	539	43	3	2	1	-	-	-	-	1414
			IV	Fir		Maple	203	167	89	21	11	3	1	-	-	-	504
			IV	Fir		Walnut	123	47	33	21	7	1	-	-	-	-	232
			IV	Fir		Kharsu	67	12	1	-	-	-	-	-	-	-	80
2/4	Shalut	C-1	IV	Fir		Total	5321	3656	1945	1276	794	620	350	-	139	201	14332
			I	Fir	47.34	Kail	119	18	1	-	-	-	-	-	-	-	138
			I	Fir		Rai	1234	535	130	58	48	38	64	-	22	13	2152
			I	Fir		Tosh	1878	1216	881	768	611	423	331	-	287	212	6647
			I	Fir		Kharsu	1325	781	271	128	83	21	20	-	2	1	2632
			I	Fir		Jammu	1292	767	211	45	10	2	1	-	-	-	2328
			I	Fir		Rikkhal	1619	889	590	121	41	36	6	-	4	2	3102
			I	Fir		Arcan	50	10	1	-	-	-	-	-	-	-	51
			I	Fir		Walnut	65	23	7	12	1	1	-	-	-	-	109
			I	Fir		Total	7574	4239	1892	1132	794	515	422	-	315	238	17169

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Hla.	Sp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
2/4	Shalut	C-II	1	Fir	56.68	Kail	239	86	87	47	16	2	2	-	-	-	477
			1	Fir		Rai	820	602	242	90	110	46	46	28	33	56	2041
			1	Fir		Tosh	2254	885	514	342	275	238	238	116	44	49	4731
			1	Fir		Rakhal	466	183	84	59	11	1	1	-	-	-	804
			1	Fir		Kharsu	2228	864	444	278	249	62	62	38	17	30	4210
			1	Fir		Jamru	2765	1219	366	44	19	6	6	-	-	-	4419
			1	Fir		Walnut	208	40	3	1	1	1	1	-	-	-	253
			1	Fir		Taona	32	10	1	-	-	-	-	-	-	-	43
			1	Fir		Argan	180	50	22	6	13	1	1	-	1	-	273
			1	Fir		Mundatu	113	64	44	2	1	-	-	1	-	-	225
			1	Fir		Poplar	2	1	-	-	-	-	-	-	-	-	3
			1	Fir		Total	9387	4004	1887	869	695	346	346	183	95	135	17479
2/5	Kashe Dhar	1a	1	Fir	33.71	Kail	50	4	2	1	1	1	-	-	-	1	59
			1	Fir		Rai	966	450	203	111	105	113	113	95	68	60	2191
			1	Fir		Tosh	1960	1207	590	314	535	487	487	439	298	218	6290
			1	Fir		Kharsu	290	80	50	6	9	-	-	-	-	-	435
			1	Fir		Rikhal	1790	1041	502	129	49	19	19	13	7	9	3539
			1	Fir		Jamru	1780	825	199	112	4	17	17	-	-	-	2937
			1	Fir		Rurshi	100	-	-	-	-	-	-	-	-	-	100
			1	Fir		Taona	9	-	-	-	-	-	-	-	-	-	9
			1	Fir		Argan	28	-	-	-	-	-	-	-	-	-	28
			1	Fir		Total	6953	3607	1546	873	703	636	636	549	373	287	15588
2/5	Kashe Dhar	1b	1	Fir	33.06	Deodar	19	6	2	1	2	1	1	2	3	5	41
			1	Fir		Kail	157	23	5	5	-	-	-	-	-	-	190
			1	Fir		Rai	2136	475	120	88	75	90	90	73	46	70	1216
			1	Fir		Tosh	2264	1287	575	450	434	399	399	324	193	141	6080
			1	Fir		Rikhal	2154	1143	287	78	21	5	5	3	1	-	3692
			1	Fir		Mohru	29	5	-	-	-	-	-	-	-	-	34
			1	Fir		Jamru	1514	496	101	9	1	-	-	-	-	-	2121
			1	Fir		Rurshi	141	18	-	-	-	-	-	-	-	-	159
			1	Fir		Walnut	13	15	7	-	-	-	-	-	-	-	35

No.	Name of Forest	Compt. Of Sub Compt.	I	Fir	Area in Ha.	Brash	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/5	Kashta Dhar	I	I	Fir		Spp.	30	2									32
		I	I	Fir		Tanora	32	4									36
		I	I	Fir		Arcon	10	1									11
		I	I	Fir		Khanor	8695	3520	1097	631	533	495	402	243	216	76	15908
2/5	Kashta Dhar	2	IV	Fir	44.11	Total	73	21	18	20	72	29	15	13	34		294
			IV	Fir		Deodar	1232	192	93	75	74	62	27	16	15		1786
			IV	Fir		Kail	2621	413	171	140	186	197	119	141	183		4171
			IV	Fir		Spruce	1390	691	521	549	627	441	209	186	120		4734
			IV	Fir		S. Fir	470	272	55	8	2	1					808
			IV	Fir		Jamru	34	13	24	13	2	2					88
			IV	Fir		Khanor	32	9	9	5	2	2					59
			IV	Fir		Walnut	138	9	1								148
			IV	Fir		Kharsu	2483	662	147	22	5	9					3328
			IV	Fir		Rikhal	8472	2282	1039	832	970	743		356	352	0	15416
2/6	Kheunt & Bhaldhali Shil	C-I	IV	Fir	16.19	Total	1		1	1	2	1	1	1	1		8
			IV	Fir		Deodar	615	109	51	30	22	17	4				832
			IV	Fir		Kail	1264	438	142	139	110	85	39	23	15		2255
			IV	Fir		Spruce	1921	1217	635	482	342	244	110	76	34		5061
			IV	Fir		S. Fir	254	48	25	7	1	1					336
			IV	Fir		Jamru	1113	304	85	24	1						1527
			IV	Fir		Rikhal	35	2									37
			IV	Fir		Muhru	65	1									66
			IV	Fir		Shegal	5268	2119	939	683	478	348	154	104	49	0	10142
			IV	Fir		Total											

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
2/6	Kheunt & Bhakhali Shil	C-II	IV	Fir	14.16	Deodar	12	4				3	4			2	35
			IV	Fir		Kail	530	98	34	21	25	5	3				716
			IV	Fir		Spruce	1942	681	172	124	102	47	25	21	6		3120
			IV	Fir		S. Fir	1142	1028	612	591	292	79	34	12	7		3797
			IV	Fir		Jamnau	105	62	21	8							196
			IV	Fir		Kharsu	9	3	1								13
			IV	Fir		Rikhal	2109	476	85	9	6	2					2687
			IV	Fir		Total	5849	2362	925	753	428	137	62	33	15	0	10554
2/6	Kheunt & Bhakhali Shil	C-III	IV	Fir	25.09	Deodar	31	9	2	7	7		3	5	2		71
			IV	Fir		Kail	1345	411	238	87	61	28					2395
			IV	Fir		Spruce	5110	1217	216	30	53	52	36	33	34		6810
			IV	Fir		S. Fir	1842	462	212	79	25	5	2	1			2638
			IV	Fir		Moharu	29	4	1								34
			IV	Fir		Jamnau	172	24	6	1	1						204
			IV	Fir		Rikhal	1973	924	331	48	8	4	2	1			3291
			IV	Fir		Shogal	114	6									120
			IV	Fir		Total	10816	3057	1026	261	165	92	70	40	36	0	15363
2/1	Khajlahar	C-I	I	Fir	38.04	Deodar	52	73	7	4	3	2	2		9		152
			I	Fir		Kail	1275	402	118	80	73	85	60	45	11	3	2172
			I	Fir		Rai	2090	562	170	110	130	98	90	60	94	15	3419
			I	Fir		Tosh	924	352	223	156	134	90	67	28	14	6	1985
			I	Fir		Kharsu	30	5	4	2							41
			I	Fir		Rikhal	103	45	25	2							175
			I	Fir		Jamnau	94	92	63	16			1	3			269
			I	Fir		Khander	20	21	26	20	15	10	4	5	5		126
			I	Fir		Walnut	14	27	23	22	12		1	1			100
			I	Fir		Arauc	38	18	16	12	5	3					94
			I	Fir		Total	4640	1597	697	424	372	289	224	134	133	24	8534

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No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/2	Bajeha	IV	Fir	38.82	Deodar	5	2	83	51	39	38	22	15	-	-	-	10
		IV	Fir		Kail	3514	726	302	347	285	168	101	51	-	-	-	4509
		IV	Fir		Spruce	10410	845	315	238	211	132	75	23	-	-	-	12549
		IV	Fir		S. Fir	561	331	40	6	2	-	-	-	-	-	-	1892
		IV	Fir		Jammu	188	126	7	4	1	1	-	-	-	-	-	362
		IV	Fir		Walnut	20	7	5	1	3	-	-	-	-	-	-	35
		IV	Fir		Khanor	4	4	1	-	-	-	-	-	-	-	-	20
		IV	Fir		Kharsa	35	1	-	-	-	-	-	-	-	-	-	36
		IV	Fir		Mohru	7	3	1	-	-	-	-	-	-	-	-	11
		IV	Fir		Total	14744	2045	748	648	563	339	199	91	47	0	19424	
1/1	Chuar	I	Fir	22.26	Deodar	13	3	10	9	11	14	11	25	2	109	-	
		I	Fir		Kail	375	131	32	56	53	47	38	26	13	4	775	
		I	Fir		Rai	469	107	75	70	59	78	65	65	86	5	1079	
		I	Fir		Total	14	2	12	15	16	14	9	5	3	-	90	
		I	Fir		Jammu	52	33	28	10	1	-	-	-	-	-	144	
		I	Fir		Rikkhal	9	23	12	1	-	-	-	-	-	-	45	
		I	Fir		Walnut	5	6	6	8	2	-	-	-	-	-	29	
		I	Fir		Khanor	1	2	1	-	-	-	-	-	-	-	4	
		I	Fir		Burash	23	3	2	-	-	-	-	-	-	-	28	
		I	Fir		Total	961	330	178	169	142	153	124	108	127	11	2303	

No.	Name of Forest	Compt. Of Sub	Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
I/I	Chuar	C-II	IV	Fir	42.49	Doodar	21	9	12	13	18	13	18	10	7	25	-	128
			IV	Fir		Kail	972	395	148	179	205	186	95	75	30	-	-	2285
			IV	Fir		Spruce	1904	492	352	218	245	221	119	145	235	-	-	3931
			IV	Fir		S. Fir	301	189	56	64	86	63	30	18	16	-	-	823
			IV	Fir		Jammu	235	104	51	14	6	12	3	-	-	-	-	425
			IV	Fir		Maple	41	25	27	12	1	1	-	-	-	-	-	108
			IV	Fir		Walnut	14	25	9	8	5	1	1	1	1	-	-	65
			IV	Fir		Khanor	121	29	31	32	47	36	10	9	8	-	-	323
			IV	Fir		Popular	11	1	-	1	4	3	1	2	-	-	-	23
			IV	Fir		Mohru	12	2	-	-	-	-	-	-	-	-	-	14
			IV	Fir		Konsh	5	-	-	-	2	-	-	-	-	-	-	7
			IV	Fir		Shegal	103	9	-	-	-	-	-	-	-	-	-	112
			IV	Fir		Total	3740	1280	686	541	619	536	270	257	315	0	-	8244
I/I	Chuar	C-III	IV	Fir	29.54	Doodar	5	2	-	-	-	-	-	-	-	-	-	7
			IV	Fir		Kail	884	442	261	245	247	232	96	63	17	-	-	2487
			IV	Fir		Spruce	1821	704	342	323	285	219	133	80	86	-	-	3993
			IV	Fir		S. Fir	312	96	113	114	106	103	39	14	15	-	-	912
			IV	Fir		Jammu	109	72	12	4	1	-	-	-	-	-	-	198
			IV	Fir		Maple	19	11	7	3	1	3	-	-	-	-	-	44
			IV	Fir		Walnut	5	3	2	2	-	-	-	-	-	-	-	12
			IV	Fir		Khanor	31	28	19	10	21	14	12	7	12	-	-	154
			IV	Fir		Mohru	12	3	-	2	-	-	-	-	-	-	-	17
			IV	Fir		Shegal	117	12	-	-	-	-	-	-	-	-	-	129
			IV	Fir		Total	3315	1373	756	703	661	571	280	164	130	0	-	7953

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
27	Reli-Katret	C-I	I	Deo+Kail	25.50	Deodar	545	146	17	10	7	5	2	3	2	1	734
			I	Deo+Kail		Kail	2073	575	205	173	133	136	104	60	29	8	3496
			I	Deo+Kail		Spruce	1573	258	84	143	77	56	68	48	44	9	2360
			I	Deo+Kail		Tosh	9	4	4	5	3	2	4	2	-	-	33
			I	Deo+Kail		Jammu	52	38	30	10	1	-	-	-	-	-	131
			I	Deo+Kail		Rikhal	15	-	2	-	-	1	-	-	-	-	18
			I	Deo+Kail		Arcan	51	48	22	5	-	-	-	-	-	-	126
			I	Deo+Kail		Burah	57	19	4	3	-	-	-	-	-	-	83
			I	Deo+Kail		Rakhal	16	7	3	2	-	-	-	-	-	-	28
			I	Deo+Kail		Walnut	9	6	3	-	-	-	-	-	-	-	18
			I	Deo+Kail		Khanor	-	-	1	7	11	16	7	5	5	-	52
			I	Deo+Kail		Total	4400	1101	371	358	232	216	185	118	80	18	7079
27	Reli-Katret	C-II	IV	Fir	20.23	Rai	1742	431	358	310	346	272	231	138	111	-	3939
			IV	Fir		Kail	1273	415	144	115	128	105	64	34	11	-	2289
			IV	Fir		Tosh	464	325	348	263	259	100	53	32	14	-	1858
			IV	Fir		Deodar	119	7	5	2	2	2	1	-	2	-	140
			IV	Fir		Jammu	73	40	15	1	-	-	-	-	-	-	129
			IV	Fir		Bresh	75	16	7	1	-	-	-	-	-	-	99
			IV	Fir		Mohru	19	2	-	-	-	-	-	-	-	-	21
			IV	Fir		Kharior	-	-	1	2	-	-	1	-	-	-	4
			IV	Fir		Arcan	65	28	10	1	-	-	-	-	-	-	104
			IV	Fir		Rakhal	189	143	60	28	12	1	2	-	-	-	435
			IV	Fir		Rikhal	11	4	1	-	-	1	-	-	-	-	17
			IV	Fir		Blunski	7	-	-	-	-	-	-	-	-	-	7
			IV	Fir		Allenthus	3	-	-	-	-	-	-	-	-	-	3
			IV	Fir		Walnut	3	-	-	-	-	-	-	-	-	-	3
			IV	Fir		Poplar	2	1	-	-	-	-	-	-	-	-	3
			IV	Fir		Kalucha	1	1	-	-	-	-	-	-	-	-	2
			IV	Fir		Willow	11	-	-	-	-	-	-	-	-	-	11
			IV	Fir		Total	4057	1413	949	723	747	481	352	204	138	0	9064

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sppl.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
27	Reli-Katret	C-I	I	Deo+Kail	25.50	Deodar	545	146	13	10	7	5	2	3	2	1	734
			I	Deo+Kail		Kail	2073	575	205	172	133	136	104	60	29	8	3496
			I	Deo+Kail		Spruce	1573	258	84	143	77	56	68	48	44	9	2360
			I	Deo+Kail		Tosh	9	4	4	5	3	2	4	2	-	-	33
			I	Deo+Kail		Jammu	52	38	30	10	1	-	-	-	-	-	131
			I	Deo+Kail		Rikhal	15	-	2	-	-	1	-	-	-	-	18
			I	Deo+Kail		Araan	51	48	22	5	-	-	-	-	-	-	126
			I	Deo+Kail		Bureh	57	19	4	3	-	-	-	-	-	-	83
			I	Deo+Kail		Rakhal	16	7	3	2	-	-	-	-	-	-	28
			I	Deo+Kail		Walnut	9	6	3	-	-	-	-	-	-	-	18
			I	Deo+Kail		Khanor	-	-	1	7	11	16	7	5	5	-	52
			I	Deo+Kail		Total	4400	1101	371	358	232	216	185	118	80	18	7079
27	Reli-Katret	C-II	IV	Fir	20.23	Rai	1742	431	358	310	346	272	231	138	111	-	3939
			IV	Fir		Kail	1273	415	144	115	128	105	64	34	11	-	2289
			IV	Fir		Tosh	464	325	348	263	259	100	53	32	14	-	1858
			IV	Fir		Deodar	119	7	5	2	2	2	1	-	2	-	140
			IV	Fir		Jammu	73	40	15	1	-	-	-	-	-	-	129
			IV	Fir		Brash	75	16	7	1	-	-	-	-	-	-	99
			IV	Fir		Mohru	19	2	-	-	-	-	-	-	-	-	21
			IV	Fir		Khanor	-	-	1	2	-	-	1	-	-	-	4
			IV	Fir		Araan	65	28	10	1	-	-	-	-	-	-	104
			IV	Fir		Rakhal	189	143	60	28	12	1	2	-	-	-	435
			IV	Fir		Rikhal	11	4	1	-	-	1	-	-	-	-	17
			IV	Fir		Riunshi	7	-	-	-	-	-	-	-	-	-	7
			IV	Fir		Ailenteus	3	-	-	-	-	-	-	-	-	-	3
			IV	Fir		Walnut	3	-	-	-	-	-	-	-	-	-	3
			IV	Fir		Popular	2	1	-	-	-	-	-	-	-	-	3
			IV	Fir		Kalucha	1	1	-	-	-	-	-	-	-	-	2
			IV	Fir		Willow	11	-	-	-	-	-	-	-	-	-	11
			IV	Fir		Total	4057	1413	949	723	747	481	352	204	138	0	9064

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/7	Reli-Katret	C-III	IV	Fir	12.95	Rai	845	212	273	242	210	124	86	54	47	-	2093
			IV	Fir		Kail	698	210	91	96	70	40	18	4	3	-	1230
			IV	Fir		Rakhal	40	19	5	4	4	-	-	-	-	-	72
			IV	Fir		Shagal	1	3	2	-	-	-	-	-	-	-	6
			IV	Fir		Popular	-	-	-	-	-	-	-	-	-	-	1
			IV	Fir		Araun	9	4	2	1	-	-	-	-	-	-	16
			IV	Fir		Jammu	27	22	3	-	-	-	-	-	-	-	52
			IV	Fir		Tosh	141	53	42	33	18	6	6	-	-	-	209
			IV	Fir		Deodar	15	12	14	6	12	11	9	2	4	-	85
			IV	Fir		Brash	2	-	-	-	-	-	-	-	-	-	2
			IV	Fir		Reunahi	12	2	1	-	-	-	-	-	-	-	15
2/8	Bataigahar	C-1	III	Deo+Kail	39.26	Total	1790	537	433	382	314	182	119	60	54	0	3871
			III	Deo+Kail		Deodar	114	28	28	9	2	4	12	1	-	-	198
			III	Deo+Kail		Kail	486	273	188	96	89	33	16	21	15	4	1221
			III	Deo+Kail		Spruce	224	27	1	2	-	-	-	1	-	-	255
			III	Deo+Kail		Chil	15	2	1	-	1	3	2	-	-	-	24
			III	Deo+Kail		Rakhal	4	1	-	-	-	-	-	-	-	-	5
			III	Deo+Kail		Daral	119	46	28	13	4	-	-	-	-	-	210
			III	Deo+Kail		Mohru	12	3	1	1	-	-	-	-	-	-	17
			III	Deo+Kail		Jammu	3	1	1	-	-	-	-	-	-	-	5
			III	Deo+Kail		Ban	21	6	3	2	2	-	-	-	-	-	34
			III	Deo+Kail		Shagal	4	2	-	-	-	-	-	-	-	-	6
			III	Deo+Kail		Kuluchha	4	-	-	-	-	-	-	-	-	-	4
			III	Deo+Kail		Kharimbai	7	-	-	-	-	-	-	-	-	-	7
			III	Deo+Kail		Khirk	20	3	7	-	1	-	-	-	-	-	31
			III	Deo+Kail		Total	1033	392	258	123	99	40	30	23	15	4	2017

No	Name of Forest	Group of Sub Group	P.B.	W.C.	Area in Ha	Sp	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
2/8	Bataigahar	C-II	III	Deo+Kail	22.66	Deodar	82	38	28	6	7	-	-	-	-	1	162
			III	Deo+Kail		Kail	397	151	109	31	18	16	3	3	3	1	729
			III	Deo+Kail		Spruce	201	43	19	24	15	16	17	17	11	3	351
			III	Deo+Kail		Daral	5	1	-	-	1	-	-	-	-	-	7
			III	Deo+Kail		Mohru	21	6	-	1	-	-	-	-	-	-	28
			III	Deo+Kail		Jammu	10	6	7	1	-	-	-	-	-	-	24
			III	Deo+Kail		Ban	3	2	1	-	-	-	-	-	-	-	6
			III	Deo+Kail		Khanor	1	-	-	3	-	2	2	2	3	5	16
			III	Deo+Kail		Rikhal	3	2	4	2	-	-	-	-	-	-	11
			III	Deo+Kail		Paja	35	13	-	-	-	-	-	-	-	-	48
			III	Deo+Kail		Total	756	262	168	68	41	34	22	22	17	9	1389
2/8	Bataigahar	C-III	IV	Fir	42.08	Deodar	157	25	7	25	20	10	4	4	4	2	254
			IV	Fir		Kail	2070	272	179	55	39	14	10	9	9	9	2557
			IV	Fir		Rai	4440	910	642	445	310	290	125	125	129	159	7450
			IV	Fir		Tosh	3580	755	586	560	530	370	205	205	149	149	6884
			IV	Fir		Mohru	37	10	-	-	-	-	-	-	-	-	47
			IV	Fir		Jammu	325	105	21	3	-	1	-	-	-	-	455
			IV	Fir		Khanor	15	13	11	5	20	12	7	7	9	8	100
			IV	Fir		Rikhal	1057	237	204	82	22	14	10	10	5	4	1535
			IV	Fir		Brash	642	127	50	11	-	-	-	-	-	-	810
			IV	Fir		Araan	588	124	28	1	-	-	-	-	-	-	741
			IV	Fir		Popular	12	8	1	4	-	-	-	-	-	-	25
			IV	Fir		Total	12923	2586	1709	1191	941	711	361	361	305	331	31058
2/8	Bataigahar	C-IV	IV	Fir	37.63	Deodar	138	10	4	2	5	1	1	1	1	-	162
			IV	Fir		Kail	4330	461	23	34	42	42	2	2	5	1	5180
			IV	Fir		Rai	6180	366	275	288	241	128	57	57	85	95	7717
			IV	Fir		Tosh	2070	480	510	480	480	423	216	216	144	150	4993
			IV	Fir		Khanor	152	32	2	-	-	-	-	-	-	-	186
			IV	Fir		Jammu	117	35	43	15	-	-	-	-	-	-	210
			IV	Fir		Khanor	150	-	-	5	3	2	1	1	1	1	142
			IV	Fir		Rikhal	563	330	122	71	15	2	2	2	-	-	1169
			IV	Fir		Brash	25	13	-	-	-	-	-	-	-	-	38

No.	Name of Forest	Sub Compt.	P.B.	W.C.	Area in Ha.	Sup.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
28	Balsajhar	C-IV	IV	Fir	37.63	Arjun	112	43	13	-	-	-	1	-	-	-	169
			IV	Fir		Piplar	13	2	-	-	-	-	-	-	-	-	15
			IV	Fir		Walnut	51	14	2	3	4	5	1	1	3	4	87
			IV	Fir		Total	14079	1786	994	938	790	604	280	239	292	0	19962
1/2	Sharan-Nal	C-I	IV	Deo+Kail	14.57	Deodar	1752	913	412	255	188	77	17	9	3	-	3628
			IV	Deo+Kail		Kail	1567	742	211	54	36	6	3	-	-	-	2599
			IV	Deo+Kail		Spruce	914	587	71	10	3	1	1	-	-	-	1586
			IV	Deo+Kail		Shagol	95	6	-	-	-	-	-	-	-	-	101
			IV	Deo+Kail		Total	4308	2250	694	319	227	84	20	9	3	0	7914
1/2	Sharan-Nal	C-II	II	Deo+Kail	18.62	Deodar	13	2	-	-	-	-	-	-	-	-	15
			II	Deo+Kail		Kail	284	64	43	61	43	23	7	3	1	-	529
			II	Deo+Kail		Spruce	30	11	2	1	1	1	1	-	-	-	45
			II	Deo+Kail		Chi	15	2	2	6	2	3	1	1	-	-	32
			II	Deo+Kail		Mohru	2	-	-	-	-	-	-	-	-	-	2
			II	Deo+Kail		Khanor	-	-	-	-	-	-	1	2	4	1	8
			II	Deo+Kail		Brush	14	5	2	-	-	-	-	-	-	-	21
			II	Deo+Kail		Jamun	4	1	4	-	-	-	-	-	-	-	9
			II	Deo+Kail		Arjun	11	6	-	-	-	-	-	-	-	-	17
			II	Deo+Kail		Ridhal	14	6	-	-	-	2	4	-	-	-	26
			II	Deo+Kail		Total	387	97	53	69	47	32	10	8	2	0	784
1/5	Reali	C-I	IV	Fir	22.66	Rai	3053	896	439	441	369	336	140	28	68	-	3750
			IV	Fir		Tosh	330	104	58	52	34	36	14	12	10	-	670
			IV	Fir		Kail	1656	390	222	93	55	24	7	2	-	-	2449
			IV	Fir		Deodar	360	310	314	280	63	15	4	2	2	-	1352
			IV	Fir		Rakhal	18	27	8	25	21	9	4	1	1	-	107
			IV	Fir		Jamun	48	28	12	2	1	-	-	-	-	-	91
			IV	Fir		Burak	88	11	7	3	1	-	-	-	-	-	118
			IV	Fir		Mandru	2	1	1	-	-	-	-	-	-	-	4
			IV	Fir		Total	5547	1677	1061	896	566	420	169	95	82	0	10513

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/3	Resala	C-II	IV	Fir	30.35	Deodar	1662	303	144	118	123	94	78	65	42	-	2629
			IV	Fir		Kail	3553	1860	164	63	34	17	15	2	-	-	4908
			IV	Fir		Rai	4629	1411	354	179	146	151	104	104	161	-	7239
			IV	Fir		Tosh	45	18	16	14	17	6	4	2	3	-	123
			IV	Fir		Mohru	5	-	-	-	-	-	-	-	-	-	5
			IV	Fir		Brash	49	16	2	-	-	-	-	-	-	-	67
			IV	Fir		Jammu	23	12	5	1	-	-	-	-	-	-	41
			IV	Fir		Rikhal	237	276	172	48	14	7	2	3	2	-	741
			IV	Fir		Arcan	259	69	26	1	-	-	-	-	-	-	353
			IV	Fir		Total	10432	3165	883	424	334	275	203	176	206	0	16188
1/3	Resala	C-III	III	Deo+Kail	19.02	Deodar	233	106	79	110	98	54	27	14	8	2	731
			III	Deo+Kail		Kail	93	36	28	26	12	4	1	-	-	-	200
			III	Deo+Kail		Spruce	185	60	41	12	9	5	2	-	-	-	314
			III	Deo+Kail		Total	511	202	148	148	119	63	30	14	8	2	1245
1/4	Dungaruthana	C-I	III	Deo+Kail	12.14	Deodar	701	640	338	105	38	47	19	4	1	-	1893
			III	Deo+Kail		Kail	188	63	28	3	-	-	-	-	-	-	202
			III	Deo+Kail		Spruce	8	2	-	-	-	-	-	-	-	-	10
			III	Deo+Kail		Total	817	705	366	108	38	47	19	4	1	0	2103
1/4	Dungaruthana	C-II	I	Deo+Kail	11.74	Deodar	353	110	161	242	352	330	229	127	175	26	1905
			I	Deo+Kail		Kail	11	2	1	1	1	-	-	-	-	-	16
			I	Deo+Kail		Spruce	10	4	1	1	-	-	-	-	-	-	16
			I	Deo+Kail		Shagul	3	-	-	-	-	-	-	-	-	-	3
			I	Deo+Kail		Total	177	116	163	244	353	330	229	127	175	26	1940
1/4	Dungaruthana	C-III	II	Deo+Kail	12.55	Deodar	73	54	76	131	122	50	18	7	1	2	538
			II	Deo+Kail		Kail	12	6	4	3	1	-	-	-	-	-	26
			II	Deo+Kail		Spruce	6	2	1	-	-	-	-	-	-	-	9
			II	Deo+Kail		Total	91	62	81	134	123	54	18	7	1	2	573

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Hn.	Sp.	V	IV	III	IIA	IIB	IIA	IIB	IC	ID	IE	Total
1/5	Kaurinal	C-I	III	Deo+Kail	8.50	Deodar	32	19	40	38	43	18	33	7	2	232	
			III	Deo+Kail		Kail	29	6	3	-	-	-	-	-	-	38	
			III	Deo+Kail		Spruce	4	1	-	-	-	-	-	-	-	5	
1/5	Kaurinal	C-II	III	Deo+Kail	6.88	Total	65	26	43	38	43	18	33	7	2	275	
			III	Deo+Kail		Deodar	63	14	33	23	20	18	13	6	1	193	
			III	Deo+Kail		Kail	104	27	12	4	-	-	-	-	-	147	
			III	Deo+Kail		Spruce	11	3	-	-	-	-	-	-	-	14	
1/6	Balo	C-I	I	Deo+Kail	8.09	Total	180	44	47	27	26	18	13	6	1	336	
			I	Deo+Kail		Deodar	85	97	191	393	488	325	171	81	23	1865	
			I	Deo+Kail		Kail	4	18	6	3	2	-	-	-	-	34	
			I	Deo+Kail		Spruce	13	9	1	-	-	-	-	-	-	23	
1/6	Balo	C-II	I	Deo+Kail	13.76	Total	102	124	198	396	490	325	172	81	23	1922	
			I	Deo+Kail		Deodar	163	201	290	645	694	454	287	163	89	2993	
			I	Deo+Kail		Kail	24	23	3	-	-	-	-	-	-	50	
			I	Deo+Kail		Spruce	24	16	9	3	4	3	1	-	-	60	
1/7	Shegli	Whole	I	Deo+Kail	4.05	Total	213	240	302	648	698	457	288	163	89	3185	
			I	Deo+Kail		Deodar	160	66	58	82	78	62	40	32	9	6	
			I	Deo+Kail		Kail	255	115	68	60	56	25	-	-	-	393	
			I	Deo+Kail		Spruce	20	17	1	-	-	-	-	-	-	379	
			I	Deo+Kail		Brush	8	-	-	-	-	-	-	-	-	38	
1/10	Regthunal	C-I	II	Deo+Kail	28.33	Total	443	198	127	142	134	87	40	32	9	1218	
			II	Deo+Kail		Deodar	276	139	182	200	189	150	64	14	8	1243	
			II	Deo+Kail		Kail	321	90	48	22	14	9	1	-	-	505	
			II	Deo+Kail		Spruce	136	35	25	24	19	5	3	-	-	248	
1/10	Regthunal	C-II	I	Deo+Kail	21.48	Total	733	294	255	246	222	164	68	14	9	1895	
			I	Deo+Kail		Deodar	322	209	722	1198	1236	836	373	157	41	5094	
			I	Deo+Kail		Kail	64	35	7	2	1	-	-	-	-	109	
			I	Deo+Kail		Spruce	38	12	8	1	-	-	-	-	-	59	
			I	Deo+Kail		Total	424	256	737	1201	1237	836	373	157	41	5262	

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
1/11	Kurah Dhar	C-I	II	Deo+Kail	20.23	Deodar	72	45	34	55	39	21	7	2	1	-	276
			II	Deo+Kail		Kail	115	55	-	-	-	-	2	1	-	-	173
			II	Deo+Kail		Total	187	100	34	55	39	23	8	2	1	0	449
1/11	Kurah Dhar	C-II	I	Deo+Kail	12.14	Deodar	399	20	56	157	132	83	45	18	11	5	1125
			I	Deo+Kail		Kail	200	10	-	-	-	-	-	-	-	-	210
			I	Deo+Kail		Spruce	39	5	2	-	-	-	-	-	-	-	46
			I	Deo+Kail		Mohru	32	40	15	11	5	2	-	-	-	-	105
			I	Deo+Kail		Total	870	75	73	168	137	85	45	18	11	5	1487
1/11	Kurah Dhar	C-III	I	Deo+Kail	5.26	Deodar	31	26	18	73	173	187	86	40	25	15	674
			I	Deo+Kail		Kail	-	1	-	-	-	-	-	-	-	-	1
			I	Deo+Kail		Spruce	5	-	-	-	-	-	-	-	-	-	5
			I	Deo+Kail		Total	36	27	18	73	173	187	86	40	25	15	680
1/12	Talana	C-I	III	Deo+Kail	18.62	Deodar	417	436	346	368	189	22	8	2	1	-	1739
			III	Deo+Kail		Kail	101	79	76	63	38	12	2	-	-	-	371
			III	Deo+Kail		Spruce	103	71	58	43	21	14	5	3	-	-	323
			III	Deo+Kail		S. Fir	-	1	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Mohru	2	1	-	-	-	-	-	-	-	-	3
			III	Deo+Kail		Jamru	3	4	-	-	-	-	-	-	-	-	7
			III	Deo+Kail		Rakhal	5	16	16	3	4	5	-	-	-	-	49
			III	Deo+Kail		Burah	2	4	-	-	-	-	-	-	-	-	6
			III	Deo+Kail		Poplar	-	2	1	-	-	-	-	-	-	-	3
			III	Deo+Kail		Total	633	616	497	479	202	53	15	8	1	0	2504

No.	Name of Forest	Compt. Of Sub Comptt.	P.B.	W.C.	Area in Hct.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/12	Talata	C-II	I	Deo+Kail	23.07	Deodar	1983	627	399	370	325	258	157	78	44	25	4266
			I	Deo+Kail		Kail	1428	530	345	206	74	40	7	6	-	-	2636
			I	Deo+Kail		Spruce	1383	652	234	116	73	55	27	10	3	4	2557
			I	Deo+Kail		Bursh	130	90	62	15	8	3	-	-	-	-	308
			I	Deo+Kail		Airan	43	44	19	9	-	-	-	-	-	-	115
			I	Deo+Kail		Shegul	24	3	-	-	-	-	-	-	-	-	27
			I	Deo+Kail		Kahula	24	-	-	-	-	-	-	-	-	-	24
			I	Deo+Kail		Rikhal	12	3	-	-	-	-	-	-	-	-	15
			I	Deo+Kail		Rounshi	7	-	-	-	-	-	-	-	-	-	7
			I	Deo+Kail		Ban	1	-	-	-	-	-	-	-	-	-	1
1/12	Talata	C-III	IV	Deo+Kail		Total	5035	1949	1059	716	480	356	191	94	47	29	9956
			IV	Deo+Kail	9.71	Deodar	3922	1756	754	208	97	42	37	21	19	-	6856
			IV	Deo+Kail		Spruce	896	368	247	56	5	4	5	3	2	-	1586
			IV	Deo+Kail		Kail	235	90	76	23	5	6	1	-	-	-	436
1/12	Talata	4a	IV	Deo+Kail		Total	5033	2214	1077	287	107	52	43	24	21	0	8878
			I	Fir	18.18	Deodar	487	163	75	28	16	12	15	3	4	1	805
			I	Fir		Kail	329	169	79	59	60	25	6	2	2	-	731
			I	Fir		Kail	1166	561	255	149	104	100	87	61	49	18	2550
			I	Fir		Tosh	10	7	12	4	10	5	3	2	-	-	53
			I	Fir		Airan	106	63	37	9	7	2	-	-	-	-	218
			I	Fir		Kaluchha	12	3	1	-	-	-	-	-	-	-	16
			I	Fir		Rikhal	34	4	3	-	-	1	-	-	-	-	42
			I	Fir		Bursh	112	19	3	5	1	-	-	-	-	-	140
			I	Fir		Rakhal	31	22	13	6	1	-	-	2	1	-	76
			I	Fir		Jammu	14	17	15	15	3	-	-	-	-	-	64
			I	Fir		Mohru	3	2	-	-	-	-	-	-	-	-	5
			I	Fir		Total	2298	1030	494	275	202	145	113	69	55	19	4700

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/12	Talasa		I	Fir	21.04	Deodar	266	56	43	20	22	13	14	14	16	5	469
			I	Fir		Kail	1347	370	202	88	81	55	21	19	5	1	2189
			I	Fir		Ran	2117	712	408	276	305	252	208	168	199	78	4723
			I	Fir		Tosh	75	38	47	24	26	21	19	17	5	2	274
			I	Fir		Barah	304	78	49	21	22	20	4	13	5		516
			I	Fir		Rakhal	197	234	123	88	30	6	3	1			682
			I	Fir		Mohru	187	27	4	1							219
			I	Fir		Airan	395	101	37	13	3						549
			I	Fir		Janima	234	115	30	11	10	5					425
			I	Fir		Rikani	4	2									6
			I	Fir		Kaluchha	93	6									99
			I	Fir		Kahula	47										47
			I	Fir		Total	5286	1739	943	542	499	372	269	232	230	86	10198
1/8	Deodwar	C-1	IV	Deot+Kail	4.45	Deodar	790	80	41	22	5						938
			IV	Deot+Kail		Kail	190	50	11	2	1						254
			IV	Deot+Kail		Spruce	42	8	1	1							52
			IV	Deot+Kail		Ban	10										10
			IV	Deot+Kail		Total	1032	138	53	25	6	0	0	0	0	0	1254
1/8	Deodwar	C-11	I	Deot+Kail	7.28	Deodar	916	380	65	77	32	18	5	2		1	1466
			I	Deot+Kail		Kail	1896	414	110	77	30	5					2442
			I	Deot+Kail		Spruce	103	34	2	2							141
			I	Deot+Kail		Chil	11										11
			I	Deot+Kail		Shegul	95	8	1								104
			I	Deot+Kail		Total	2931	896	178	156	62	23	5	2	0	1	4163

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/9	Bagthachi	C-I	I	Deo+Kail	6.07	Deodar	1080	107	18	18	16	4	-	-	-	-	1243
			I	Deo+Kail		Kail	1030	184	20	6	-	-	-	-	-	-	1240
			I	Deo+Kail		Spruce	26	3	-	-	-	-	-	-	-	-	29
			I	Deo+Kail		Shagul	74	-	-	-	-	-	-	-	-	-	74
			I	Deo+Kail		Airan	12	2	-	-	-	-	-	-	-	-	14
			I	Deo+Kail		Burah	62	11	-	-	-	-	-	-	-	-	73
			I	Deo+Kail		Ban	10	-	-	-	-	-	-	-	-	-	10
1/9	Bagthachi	C-II	IV	Deo+Kail		Total	2294	307	38	24	16	4	0	0	0	0	2673
			IV	Deo+Kail	21.07	Deodar	990	728	824	455	193	78	26	26	29	30	3353
			IV	Deo+Kail		Kail	243	756	510	360	197	112	82	82	10	21	2291
			IV	Deo+Kail		Bress	695	326	82	48	10	-	-	-	-	-	1161
			IV	Deo+Kail		Spruce	285	225	74	56	45	25	21	21	11	11	753
			IV	Deo+Kail		Shagul	14	13	10	3	2	1	-	-	-	-	43
			IV	Deo+Kail		Airan	5	5	10	10	4	4	1	1	-	-	39
			IV	Deo+Kail		Daral	10	12	4	3	2	2	2	1	-	-	34
			IV	Deo+Kail		Kalucha	192	86	17	4	-	-	-	-	-	-	299
			IV	Deo+Kail		Ban	48	28	-	-	-	-	-	-	-	-	76
			IV	Deo+Kail		Rakhil	34	26	12	13	1	1	-	-	-	-	87
1/9	Bagthachi	C-III	I	Deo+Kail		Total	2516	2205	1543	952	454	223	131	131	50	62	8136
			I	Deo+Kail	8.09	Deodar	1915	830	436	369	265	163	100	100	50	30	4180
			I	Deo+Kail		Kail	1580	670	373	287	227	110	62	62	6	10	3325
			I	Deo+Kail		Spruce	65	19	2	3	-	-	-	-	-	-	93
			I	Deo+Kail		Shagul	156	14	-	-	-	-	-	-	-	-	170
			I	Deo+Kail		Burah	355	70	40	-	-	-	-	-	-	-	465
			I	Deo+Kail		Airan	42	-	-	-	-	-	-	-	-	-	42
			I	Deo+Kail		Ban	47	-	-	-	-	-	-	-	-	-	47
			I	Deo+Kail		Total	4160	1603	851	659	492	273	166	166	56	40	8322

No.	Name of Forest	Compl. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/9	Bagthachi	C-IV	IV	Deot+Kail	12.14	Deodar	1130	422	205	55	18	12	1				1844
			IV	Deot+Kail		Kail	2305	845	369	129	66	29	9		3	2	3757
			IV	Deot+Kail		Spruce	4	1									5
			IV	Deot+Kail		Shigul	2	2									4
			IV	Deot+Kail		Total	3441	1270	574	184	84	41	10		3	3	5610
1/9	Bagthachi	C-V	II	Deot+Kail	14.97	Deodar	360	194	301	157	38	40	33		12	13	1158
			II	Deot+Kail		Kail	1885	858	304	337	344	30	77		11	13	3860
			II	Deot+Kail		Spruce	2370	1206	419	243	142	128	87		86	91	4874
			II	Deot+Kail		Tosh	20	4									24
			II	Deot+Kail		Bursh	1856	195	100	80	10						2241
			II	Deot+Kail		Khetral	80	40	14	14	14						162
			II	Deot+Kail		Kadachha	80	36	25								141
			II	Deot+Kail		Ban	10	12	5								27
			II	Deot+Kail		Jammu	8	15	10	4							37
			II	Deot+Kail		H. C. Nur	10	15	10	4							39
			II	Deot+Kail		Shigul	10	5	5								20
			II	Deot+Kail		Walnut	13	15	13	8							49
			II	Deot+Kail		Khorak	10	4									14
			II	Deot+Kail		Daral	22	14	10	2							48
			II	Deot+Kail		Aizen	18	10	10	12							50
			II	Deot+Kail		Total	6752	2723	1226	871	548	198	197		109	117	12744
1/9	Bagthachi	C-VI		P.W.C.	13.35												
						Not Enumerated											

No.	Name of Forest	Compt. Of Sub	Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
1/23	Kotla Dhar	C-I	II	Deo+Kail	31.97	Deodar	521	301	361	306	133	69	20	14	40	5	1770	
			II	Deo+Kail		Kail	443	340	233	149	75	26	4	1	12	1	1283	
			II	Deo+Kail		Spruce	49	21	7	1	-	2	-	-	-	-	80	
			II	Deo+Kail		Ban	12	3	1	-	-	-	-	-	-	-	16	
			II	Deo+Kail		Dural	23	15	6	2	-	-	-	-	-	-	46	
1/23	Kotla Dhar	C-II	III	Deo+Kail	21.04	Total	1048	680	608	458	208	97	24	15	52	5	3195	
			III	Deo+Kail		Deodar	232	200	171	134	95	41	15	21	37	2	948	
			III	Deo+Kail		Kail	188	215	235	266	211	138	19	4	29	4	1305	
			III	Deo+Kail		Spruce	25	9	6	3	6	1	-	-	-	-	50	
			III	Deo+Kail		Ban	14	3	1	-	-	-	-	-	-	-	18	
			III	Deo+Kail		Jammu	25	14	6	1	-	-	-	-	-	-	46	
1/23	Kotla Dhar	C-III	II	Deo+Kail	26.31	Total	484	441	419	404	312	180	34	25	66	2	2367	
			II	Deo+Kail		Deodar	232	200	171	134	95	41	15	21	37	2	948	
			II	Deo+Kail		Kail	188	215	235	266	211	138	19	4	29	4	1305	
			II	Deo+Kail		Spruce	25	9	6	3	6	1	-	-	-	-	50	
			II	Deo+Kail		Ban	14	3	1	-	-	-	-	-	-	-	18	
			II	Deo+Kail		Jammu	25	14	6	1	-	-	-	-	-	-	46	
1/23	Kotla Dhar	C-IV	II	Deo+Kail	12.14	Total	484	441	419	404	312	180	34	25	66	2	2367	
				P.W.C.		Not Enumerated												
1/24	Chila Dhar	C-I		P.W.C.	24.28	Not Enumerated												
1/24	Chila Dhar	C-II	III	Deo+Kail	12.55	Deodar	172	155	131	115	82	74	3	3	12	3	747	
			III	Deo+Kail		Kail	316	248	209	131	118	48	6	3	27	3	1106	
			III	Deo+Kail		Spruce	3	2	1	-	-	-	-	-	-	-	6	
			III	Deo+Kail		Ban	4	3	1	-	-	-	-	-	-	-	8	
			III	Deo+Kail		Total	495	408	342	246	200	122	9	6	39	6	1867	

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IC	ID	IE	Total	
1/24	Chila Dhar		III	Deo+Kail	21.04	Deodar	428	368	365	222	137	79	33	2	1653	
			III	Deo+Kail		Kail	68	72	56	63	29	7	4	2	308	
			III	Deo+Kail		Chil	2	1	-	-	-	-	-	-	3	
			III	Deo+Kail		Total	498	441	421	285	166	86	37	10	1964	
1/24	Chila Dhar	C-IV	III	Deo+Kail	13.76	Deodar	214	72	35	34	23	23	16	2	426	
			III	Deo+Kail		Kail	506	179	98	189	237	156	63	5	1449	
			III	Deo+Kail		Spruce	6	4	3	2	2	1	-	-	18	
			III	Deo+Kail		Ban	7	2	-	-	-	-	-	-	9	
			III	Deo+Kail		Total	733	257	136	225	262	180	79	7	1902	
1/25	Naga Dhar	C-I	III	Deo+Kail	44.11	Deodar	934	604	431	126	46	11	4	1	2161	
			III	Deo+Kail		Kail	813	712	382	143	82	64	38	6	2254	
			III	Deo+Kail		Spruce	579	249	53	69	57	27	13	4	1060	
			III	Deo+Kail		Tosh	12	6	2	1	-	-	-	-	21	
			III	Deo+Kail		Kharsu	63	16	7	2	1	-	-	-	89	
			III	Deo+Kail		Jammu	281	79	5	4	1	-	-	-	370	
			III	Deo+Kail		Poplar	24	21	5	7	1	-	-	-	58	
			III	Deo+Kail		Walnut	9	6	3	1	-	-	-	-	19	
			III	Deo+Kail		Total	2715	1693	888	353	188	102	55	21	16	6032
1/25	Naga Dhar	C-II	III	Deo+Kail	24.28	Deodar	441	231	104	51	27	15	5	4	1	879
			III	Deo+Kail		Kail	717	382	109	31	11	5	1	2	2	1258
			III	Deo+Kail		Spruce	592	261	125	38	18	8	3	2	2	1050
			III	Deo+Kail		Jammu	112	40	5	3	1	-	-	-	-	161
			III	Deo+Kail		Walnut	3	3	1	1	-	-	-	-	-	8
			III	Deo+Kail		Poplar	5	-	-	2	-	-	-	-	-	7
			III	Deo+Kail		Khonor	1	-	-	3	1	2	-	-	1	8
			III	Deo+Kail		Betula	12	6	3	2	1	-	-	-	-	24
			III	Deo+Kail		Kharsu	-	3	12	1	4	-	-	-	-	20
			III	Deo+Kail		Maple	66	27	15	2	3	1	-	-	-	114
			III	Deo+Kail		Total	1949	953	376	132	66	31	8	7	6	3529

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
1/25	Naga Dhar		III	Deo+Kail	11.33	Deodar	184	157	113	81	59	36	9	3	2	-	644
			III	Deo+Kail		Kail	70	30	8	5	5	1	-	-	-	-	120
			III	Deo+Kail		Spruce	127	64	43	11	8	9	6	3	-	-	271
			III	Deo+Kail		Total	381	251	164	97	72	46	16	6	2	0	1035
1/25	Naga Dhar	C-IVa	IV	Deo+Kail	38.45	Deodar	2696	853	480	450	365	294	159	172	140	-	5609
			IV	Deo+Kail		Kail	1727	811	498	213	135	73	33	18	4	-	3512
			IV	Deo+Kail		Spruce	1268	475	234	95	76	64	60	49	49	-	2370
			IV	Deo+Kail		Daral	6	10	2	-	-	-	-	-	-	-	18
			IV	Deo+Kail		Airan	20	3	2	1	1	-	-	-	-	-	27
			IV	Deo+Kail		Konsh	-	1	1	-	-	-	-	-	-	-	2
			IV	Deo+Kail		Brass	240	50	11	2	-	-	-	-	-	-	303
			IV	Deo+Kail		Kabuchha	6	1	-	-	-	-	-	-	-	-	7
			IV	Deo+Kail		Rakhal	22	10	8	3	12	3	-	-	-	-	58
			IV	Deo+Kail		Jammu	5	-	1	-	-	-	-	-	-	-	6
			IV	Deo+Kail		Shigul	15	3	7	5	-	-	-	-	-	-	25
			IV	Deo+Kail		Total	6005	2217	1239	769	589	434	252	239	193	0	11937
1/25	Naga Dhar	4b	I	Deo+Kail	26.31	Deodar	284	156	197	357	436	530	347	300	209	-	2816
			I	Deo+Kail		Kail	45	25	28	8	9	4	2	-	-	-	121
			I	Deo+Kail		Spruce	160	97	50	35	34	29	30	19	29	-	483
			I	Deo+Kail		Airan	9	2	-	-	-	-	-	-	-	-	11
			I	Deo+Kail		Brass	102	21	2	-	-	-	-	-	-	-	125
			I	Deo+Kail		Total	600	301	277	400	479	563	379	319	238	0	3556
1/26	Rani Kot	C-I	III	Deo+Kail	16.18	Deodar	202	146	91	35	19	3	1	1	-	-	498
			III	Deo+Kail		Kail	511	362	154	78	45	7	9	2	1	-	1169
			III	Deo+Kail		Spruce	129	94	36	18	3	6	1	2	-	-	289
			III	Deo+Kail		Jammu	11	6	1	-	-	-	-	-	-	-	18
			III	Deo+Kail		Total	853	608	282	131	67	16	11	5	1	0	1974

No.	Name of Forest	Compt. Of Sub.	P.B.	W.C.	Area in H.A.	Spp.	V.	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
1/26	Rani Kot	C-II	I	Deo+Kail	33.18	Deodar	1539	402	222	87	42	16	5	3	-	-	2316
			I	Deo+Kail		Kail	1346	717	412	217	141	133	127	51	31	-	3177
			I	Deo+Kail		Spruce	923	445	287	152	100	72	63	32	27	-	2101
			I	Deo+Kail		Maple	68	70	20	5	3	1	-	-	-	-	167
			I	Deo+Kail		Konsh	32	44	37	24	11	5	8	3	3	-	167
			I	Deo+Kail		Ban	10	5	1	1	1	-	-	-	-	-	18
			I	Deo+Kail		Brass	52	53	35	26	14	2	-	-	-	-	183
			I	Deo+Kail		Mohre	4	2	-	-	-	-	-	-	-	-	6
			I	Deo+Kail		H.C. Nut	16	20	35	28	35	38	37	7	13	-	229
			I	Deo+Kail		Walnut	-	1	1	1	2	1	1	1	5	-	12
			I	Deo+Kail		Ailanthus	5	9	8	5	2	1	1	2	-	-	32
			I	Deo+Kail		Jamru	19	22	4	-	-	-	-	-	-	-	45
1/26	Rani Kot	C-III	I	Deo+Kail		Total	4014	1790	1042	546	351	271	240	100	79	0	8453
			II	Fir	11.33	Deodar	3	1	1	-	-	-	-	-	-	-	5
			II	Fir		Kail	12	6	2	1	-	-	-	-	-	-	21
			II	Fir		Rat	131	46	35	39	37	27	21	32	51	-	419
			II	Fir		Tosh	14	2	1	2	1	2	2	1	-	-	25
			II	Fir		Shagul	5	3	2	-	-	-	-	-	-	-	10
			II	Fir		Bush	12	3	2	1	-	-	-	-	-	-	18
			II	Fir		Kalucha	2	-	-	-	-	-	-	-	-	-	2
			II	Fir		Total	179	61	43	43	38	29	23	33	51	0	508
1/27	Belwagi	Ia	III	Deo+Kail	37.93	Deodar	10	5	-	-	-	-	-	-	-	-	15
			III	Deo+Kail		Kail	126	52	26	9	10	3	1	-	-	-	227
			III	Deo+Kail		Chil	162	240	208	121	154	92	41	10	-	-	1028
			III	Deo+Kail		Burrah	41	18	5	-	-	-	-	-	-	-	64
			III	Deo+Kail		Walnut	1	2	-	1	-	-	-	-	-	-	4
			III	Deo+Kail		Maple	18	3	2	4	-	-	-	-	-	-	27
			III	Deo+Kail		Ban	3	6	-	-	-	-	-	-	-	-	9
			III	Deo+Kail		Airon	52	23	7	6	-	-	-	-	-	-	88
			III	Deo+Kail		Shagul	3	5	1	-	-	-	-	-	-	-	9
			III	Deo+Kail		Total	416	354	249	141	164	95	42	10	0	0	1471

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/27	Balwagi	III	III	Deo+Kail	26.82	Kail	77	42	21	20	8	6	7	2	1	-	184
		III	III	Deo+Kail		Chil	295	290	300	148	104	94	83	16	8	-	1338
		III	III	Deo+Kail		Ban	2	-	-	2	-	-	-	-	-	-	4
		III	III	Deo+Kail		Brass	11	9	7	-	3	-	-	-	-	-	30
		III	III	Deo+Kail		Popular	-	2	1	-	3	-	-	-	-	-	6
		III	III	Deo+Kail		Daral	3	1	2	1	-	-	-	-	-	-	7
		III	III	Deo+Kail		Airan	21	3	-	2	-	-	-	-	-	-	26
		III	III	Deo+Kail		Shoudi	-	-	3	1	-	-	-	-	-	-	4
1/27	Balwagi	C-II		Deo+Kail		Total	409	347	334	174	118	100	90	18	9	0	1599
				P.W.C.	20.23												
						Not Enumerated											
1/27	Balwagi	III	III	Deo+Kail	50.64	Deodar	45	24	11	5	-	-	3	-	-	-	90
		III	III	Deo+Kail		Kail	206	152	73	51	41	22	23	24	8	2	602
		III	III	Deo+Kail		Spruce	71	40	9	6	11	-	3	7	9	1	162
		III	III	Deo+Kail		Ban	14	6	2	-	-	-	-	-	-	-	22
		III	III	Deo+Kail		Airan	27	16	7	1	-	-	-	-	-	-	51
		III	III	Deo+Kail		Shagul	10	12	3	5	4	2	1	-	-	-	37
		III	III	Deo+Kail		Mundru	57	30	9	2	5	-	-	-	-	-	103
		III	III	Deo+Kail		Shoudi	9	5	7	-	-	-	-	-	-	-	21
		III	III	Deo+Kail		Daral	19	11	10	5	3	1	-	-	-	-	49
		III	III	Deo+Kail		Walnut	5	4	1	1	-	-	-	-	-	-	11
		III	III	Deo+Kail		Jammu	24	12	7	3	-	-	-	-	-	-	46
		III	III	Deo+Kail		Khanor	-	3	-	1	-	-	2	-	1	-	7
		III	III	Deo+Kail		Brass	21	20	7	3	-	-	-	-	-	-	51
		III	III	Deo+Kail		Kauhla	3	-	-	-	-	-	-	-	-	-	3
		III	III	Deo+Kail		Total	511	335	146	83	64	35	27	31	20	3	1555

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1727	Baiwagi		III	Deo+Kail	40.41	Deodar	92	64	3	2	22	37	17	7	2	161	
			III	Deo+Kail		Kail	333	217	106	55	49	49	22	17	7	2	845
			III	Deo+Kail		Chil	5	5	7	3	4	2	1				24
			III	Deo+Kail		Spruce	104	56	31	5	6	3	1	3	1		210
			III	Deo+Kail		Walnut	3	1	7					2	1		14
			III	Deo+Kail		Khanor	7	11	5				9	3		4	39
			III	Deo+Kail		Jammu	20	14	5	3							42
			III	Deo+Kail		Brass	9	7	3								19
			III	Deo+Kail		Durai	12	12	6	3							33
			III	Deo+Kail		Airan	40	19	3								62
			III	Deo+Kail		Kharimbai	48	22	11	3							84
			III	Deo+Kail		Kaunte	15	12	4								31
			III	Deo+Kail		Maple	24	5	9	3	2						43
			III	Deo+Kail		Shagul	9	5	3								17
			III	Deo+Kail		Total	723	445	205	77	63	42	33	25	9	6	1624
1728	Sai Ropa	C-I	III	Deo+Kail	40.47	Chil	102	119	130	99	78	47	30	15			620
			III	Deo+Kail		Kail	31	23	4	4	3	1		1			67
			III	Deo+Kail		Airan	30	12	3								45
			III	Deo+Kail		Brass	22	10	2								34
			III	Deo+Kail		Ban	5	3	1								9
			III	Deo+Kail		Poplar			1	1							2
			III	Deo+Kail		Walnut		1									1
			III	Deo+Kail		Kaunte	1	2									3
			III	Deo+Kail		Shagul	6	3									9
			III	Deo+Kail		Total	197	173	141	104	81	48	30	16	0	0	790

No.	Name of Forest	Compt. Of Sub-Compt.	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/28	Sai Ropa	C-II	II	Deo+Kail	28.33	Chil	76	91	111	138	153	49	26	4	1	1	650
			II	Deo+Kail		Kail	156	94	20	18	6	2	1				297
			II	Deo+Kail		Airm	23	15	3								41
			II	Deo+Kail		Spruce			1								1
			II	Deo+Kail		Jammu	1	1									2
			II	Deo+Kail		Willow	3										3
			II	Deo+Kail		Brass	21	7									28
			II	Deo+Kail		Shagul	16	5	1								22
			II	Deo+Kail		Ban	16	13	4	1							34
			II	Deo+Kail		Deodar	6	2									8
			II	Deo+Kail		Walnu	2	2	1	1							6
			II	Deo+Kail		Total	320	230	141	158	159	51	27	4	1	1	1092
1/28	Sai Ropa	C-III		P.W.C.	28.73												
							Not Enumerated										
2/13	Sakiran	Ia	III	Fir	47.75	Deodar	208	93	55	70	28	29	30	25	20		558
			III	Fir		Rai	1349	911	603	429	375	363	299	351	289		4969
			III	Fir		Kail	1318	580	511	320	172	141	147	119	123		3431
			III	Fir		Tosh	930	735	620	684	174	616	685	663	600		5707
			III	Fir		Kharau	260	130	194	153	136	83	44	14	10		1024
			III	Fir		Brass	509	222	158	194	84	52	40				1259
			III	Fir		Raktal	1694	914	850	766	466	377	235	107	32		5441
			III	Fir		Mohru	27	21	11								59
			III	Fir		Walnut	130	50	40	30	40	40	26	16	10		382
			III	Fir		Willow	40	20	12	5	3						80
			III	Fir		Poplar	20	10	2	3	3	4					42
			III	Fir		H.C. Nut	30	30	18	15	10	7	4	2	1		137
			III	Fir		Jammu	110	80	40	20	10	4	4				268
			III	Fir		Total	6645	3796	3114	2689	1501	1716	1514	1297	1085	0	23357

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIIA	IIIB	IA	IB	IC	ID	IE	Total
2/13	Sakiran		I	Fir	28.81	Deodar	1	1	-	-	2	-	-	-	-	1	5
			I	Fir		Kail	69	66	51	62	31	26	10	6	4	1	326
			I	Fir		Rai	1218	781	566	348	301	223	117	69	58	12	3695
			I	Fir		Toshi	328	286	282	256	140	119	70	71	109	6	1667
			I	Fir		Rakhal	1716	605	191	80	30	7	9	5	3	-	2646
			I	Fir		Jammu	51	34	26	7	2	-	-	-	-	-	120
			I	Fir		Kharsu	125	115	151	155	161	103	37	16	35	2	900
			I	Fir		Mandru	161	99	61	19	19	7	6	2	3	-	377
			I	Fir		Akharot	7	4	2	-	-	-	-	-	-	-	13
			I	Fir		Brass	28	3	1	1	-	-	-	-	-	-	33
			I	Fir		Khariot	1	1	1	2	1	2	1	1	1	-	11
			I	Fir		Total	3705	1995	1332	930	687	489	250	170	214	21	9793
2/13	Sakiran	2a(ii)	I	Fir	37.49	Deodar	2	-	-	1	1	-	-	-	-	1	5
			I	Fir		Kail	12	5	2	-	1	-	-	-	-	-	20
			I	Fir		Rai	1107	551	329	269	393	420	248	214	244	-	3775
			I	Fir		Toshi	168	78	34	18	21	31	23	52	81	-	306
			I	Fir		Kharsu	909	452	478	443	350	188	103	59	60	-	3042
			I	Fir		Rakhal	3577	1431	708	328	98	54	32	15	12	-	6255
			I	Fir		Willow	5	-	-	-	-	-	-	-	-	-	5
			I	Fir		Mandru	1075	116	103	94	75	48	35	21	18	-	1585
			I	Fir		Poplar	2	1	1	-	-	-	-	-	-	-	4
			I	Fir		Betula	65	51	28	1	-	-	1	-	-	-	146
			I	Fir		Dhumphal	291	55	7	-	-	2	-	-	-	-	355
			I	Fir		Jammu	615	383	157	38	8	1	-	-	-	-	1202
			I	Fir		Total	7828	3123	1847	1192	947	744	442	361	416	0	16900

No	Name of Forest	Comp. of Sub-Category	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	III	IA	II	IC	II	IB	Total
213	Sakran	2a(iv)	IV	Fir	31.96	Deodar	16	11	8	1	5	2	3	3	3	3	54
			IV	Fir		Kail	309	143	107	110	71	90	29	29	16	766	
			IV	Fir		Rai	761	430	412	321	283	213	173	173	96	3749	
			IV	Fir		Tosh	2270	1404	1070	922	787	583	317	317	253	7606	
			IV	Fir		Poplar	30	9	1	2						42	
			IV	Fir		Bhogdar	1									1	
			IV	Fir		Shadol	9	1	1							11	
			IV	Fir		Rakhal	5041	2271	680	640	127	53	28	28	25	8589	
			IV	Fir		Jammu	320	181	80	74	26	6	4	4	1	694	
			IV	Fir		Rakhal	87	40	44	17	7	6	2	2	1	204	
			IV	Fir		Kharan	998	408	386	355	340	196	79	79	82	2892	
			IV	Fir		Mundru	520	181	122	65	59	43	18	18	23	1053	
			IV	Fir		Daral			1	1						2	
			IV	Fir		Akharot	58	21	10	3	1		2	2		95	
			IV	Fir		Khanor	23	11	7	5	6		1	1	3	59	
			IV	Fir		Willow	33	7	1	2						43	
			IV	Fir		Total	10376	5210	2810	2222	1716	1172	636	636	540	772	25454
213	Sakran	2a(iv)	I	Fir	57.14	Deodar	8	4	10	4	3	5	3	3	6	46	
			I	Fir		Kail	312	149	96	108	138	110	85	85	37	36	1071
			I	Fir		Rai	1593	761	433	265	229	196	114	114	62	59	3712
			I	Fir		Tosh	1289	534	284	252	278	197	169	169	136	189	3328
			I	Fir		Jammu	672	271	97	12							1052
			I	Fir		Kharan	182	111	131	142	110	41	25	25	18	14	774
			I	Fir		Rakhal	237	146	75	20	14	8					500
			I	Fir		Rakhal	190	21									211
			I	Fir		Mundru	503	146	94	66	48	21	12	12	3	4	899
			I	Fir		Poplar	16	4	2								22
			I	Fir		Willow	103	13									116
			I	Fir		Akharot	49	24	25	14	24	9	7	7	4	7	163
			I	Fir		Khanor	3	6	3	4	6	2	3	3	1	3	31
			I	Fir		Kharanbad	9	4	1	2	2	2	2	2		1	21
			I	Fir		Kharan	4	3									7
			I	Fir		Total	5170	2197	1251	889	852	591	418	418	266	312	19823

No.	Name of Forest	Comp. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/13	Sakran	2b		P.W.C.	51.80												
						Net Enumerated											
2/14	Sakran Kanda	C-1a	IV	Fir	35.75	Rai	980	740	530	480	430	420	390	380	430	-	4780
			IV	Fir		Tosh	540	880	660	550	590	570	540	550	510	-	5390
			IV	Fir		Mandru	290	104	100	100	84	48	33	43	20	-	822
			IV	Fir		Jararu	130	70	60	32	7	4	2	-	-	-	303
			IV	Fir		Kail	220	91	82	81	81	95	62	33	22	-	767
			IV	Fir		Walnut	20	10	5	6	11	6	4	2	3	-	67
			IV	Fir		Deodar	75	25	18	12	11	12	5	2	8	-	169
			IV	Fir		B. C. Nut	18	2	3	5	5	4	4	4	1	-	46
			IV	Fir		Willow	1	2	1	4	1	-	-	-	-	-	9
			IV	Fir		Kharsu	110	90	72	40	30	20	10	1	-	-	373
			IV	Fir		Rakhal	40	21	9	10	10	14	2	1	-	-	107
			IV	Fir		Shetol	33	10	10	1	1	2	-	-	-	-	57
			IV	Fir		Brass	85	90	60	40	33	15	1	-	-	-	324
			IV	Fir		Poplar	4	3	2	2	-	-	-	-	-	-	16
			IV	Fir		Total	2546	2144	1612	1363	1294	1210	1053	1016	994	0	13232
2/14	Sakran Kanda	C-1b	II	Fir	62.66	Rai	43	15	10	7	14	19	30	16	29	21	209
			II	Fir		Tosh	881	428	297	297	185	217	181	153	143	22	2804
			II	Fir		Jararu	585	195	113	31	7	2	4	-	-	-	937
			II	Fir		Maple	427	124	96	41	24	17	10	3	2	-	748
			II	Fir		Rakhal	1402	477	242	219	127	128	84	20	1	-	2700
			II	Fir		Kharsu	719	691	460	202	143	45	29	5	8	-	2302
			II	Fir		Corylus	44	12	1	-	-	-	-	-	-	-	57
			II	Fir		Dhoipatar	38	16	6	4	7	-	-	-	-	-	71
			II	Fir		Kail	1	6	-	-	-	-	-	-	-	-	7
			II	Fir		Deodar	2	-	1	-	-	-	1	-	-	-	4
			II	Fir		Walnut	-	1	3	1	-	-	-	3	-	-	9
			II	Fir		Kharsu	-	1	2	3	-	-	-	1	-	-	7
			II	Fir		Total	4142	1966	1231	893	597	428	340	200	183	44	9846

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Hk.	Sup.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
2/14	Sakiran Kanda	Compt. C-1c	II	Fir	28.88	Rai	16	8	3	1	1	1	4	-	13	8	61
			II	Fir		Tosh	136	81	64	73	52	63	63	41	36	95	48
			II	Fir		Kharasu	264	94	70	58	48	22	22	5	6	2	569
			II	Fir		Khanor	3	-	2	-	-	-	4	4	10	4	25
			II	Fir		Walnut	-	3	-	1	-	-	-	-	1	-	5
			II	Fir		Jammu	684	192	49	14	16	3	3	4	-	-	962
			II	Fir		Mapple	341	73	44	41	28	14	14	13	5	6	565
			II	Fir		Bhojpater	42	26	8	8	4	-	-	-	1	-	89
			II	Fir		Rakhai	270	98	51	50	13	19	19	3	-	-	504
			II	Fir		Sadol	227	82	42	34	18	8	8	3	3	2	419
			II	Fir		Total	1983	657	333	280	180	133	133	73	75	117	3888
2/14	Sakiran Kanda	Compt. C-1d	II	Fir	47.53	Deodar	227	100	53	76	31	30	30	31	25	23	2
			II	Fir		Kail	1591	646	577	359	248	198	198	171	137	126	7
			II	Fir		Rai	1835	1080	701	489	436	417	417	329	373	308	21
			II	Fir		Tosh	1306	857	697	732	228	640	640	690	572	603	1
			II	Fir		Kharasu	282	134	197	155	137	83	83	45	14	10	1057
			II	Fir		Burah	509	222	158	194	84	84	52	40	-	-	1259
			II	Fir		Rakhai	2134	1061	924	787	475	379	379	237	107	32	6136
			II	Fir		Mohru	27	21	11	-	-	-	-	-	-	-	59
			II	Fir		Walnut	130	50	40	30	40	40	40	26	16	10	382
			II	Fir		Willow	70	30	17	8	4	4	-	-	-	-	129
			II	Fir		Popular	26	12	4	3	3	3	4	-	-	-	52
			II	Fir		Khanor	78	49	23	18	10	7	7	6	2	1	196
			II	Fir		Jammu	184	108	47	23	11	4	4	4	-	-	381
			II	Fir		Mapple	54	21	6	7	4	2	2	1	-	-	95
			II	Fir		Betula	5	2	-	2	-	-	-	-	-	-	9
			II	Fir		Total	8458	4393	3457	2883	1711	1856	1856	1580	1346	1113	33
																	26830

No.	Name of Forest	Comp. Of Sub Group	P.D.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/14	Sakiran Kanda	C-2a	1	Fir	86.50	Deodar	10	5	6	4	6	4	4	8	1	8	32
			1	Fir		Roan	100	120	50	-	-	-	-	-	-	-	270
			1	Fir		Akrot	50	31	30	20	30	20	20	20	10	4	215
			1	Fir		Kharor	65	48	50	57	38	39	26	26	20	15	358
			1	Fir		Rai	231	80	121	121	109	108	102	102	94	280	1246
			1	Fir		Mandru	1336	527	375	283	262	213	123	123	106	396	3621
			1	Fir		Tosh	1141	620	420	442	500	588	605	541	541	1288	6145
			1	Fir		Jammu	1838	620	460	367	198	177	177	177	60	196	4038
			1	Fir		Rakhal	2655	1040	631	625	436	351	310	310	283	420	6551
			1	Fir		Kharshu	2230	1460	902	807	658	882	367	367	632	1101	9039
			1	Fir		Kail	5	8	5	5	5	5	-	-	-	-	31
			1	Fir		Maple	1270	291	120	104	70	50	45	45	18	13	1981
			1	Fir		Mohru	4	4	-	-	-	-	-	-	-	-	8
			1	Fir		Khindak	25	20	5	5	3	3	2	2	-	-	62
			1	Fir		Kalucha	41	12	4	-	-	-	-	-	-	-	57
			1	Fir		Betula	20	22	16	1	-	-	1	-	-	-	60
			1	Fir		Khalmoj	8	2	-	-	-	-	-	-	-	-	10
			1	Fir		Poplar	20	14	10	2	2	2	-	-	-	-	50
2/14	Sakiran Kanda	C-2b	1	Fir		Total	10819	4924	3205	2843	2320	2436	1731	1731	1765	3721	33794
			1	Fir	37.68	Kharshu	1120	600	539	427	293	191	109	109	67	69	3415
			1	Fir		Tosh	531	270	845	720	595	334	544	544	350	301	4993
			1	Fir		Jammu	1699	1048	435	59	12	5	5	5	-	-	3270
			1	Fir		Rakhal	1343	1048	649	324	201	133	77	77	48	71	4294
			1	Fir		Walnut	10	9	2	8	10	-	-	-	-	-	39
			1	Fir		Bhojpater	15	10	10	10	10	4	4	4	-	-	60
			1	Fir		Mandru	1276	339	240	141	77	45	24	24	12	24	2178
			1	Fir		Rai	583	407	369	343	330	291	318	318	219	376	3236
			1	Fir		H.C. Nut	100	70	74	69	88	67	22	22	23	23	536
			1	Fir		Bhoj	10	10	3	3	2	-	-	-	-	-	30
			1	Fir		Shenoot	50	30	15	4	-	-	-	-	-	-	98
			1	Fir		Poplar	2	1	1	-	-	-	-	-	-	-	4
			1	Fir		Total	7141	4342	3183	2120	1618	1070	1097	1097	719	864	22154

No.	Name of Forest	Comp. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
2/14	Sakiran Kanda		I	Fir	91.11	Tosh	8	9	9	18	7	13	23	17	32	-	186
			I	Fir		Rai	896	618	517	556	485	412	274	311	613	-	4752
			I	Fir		Jammu	3161	1413	1431	571	156	30	11	-	-	-	6773
			I	Fir		Mandro	1594	433	347	220	144	100	63	31	41	-	2973
			I	Fir		Akharot	4	8	7	2	2	6	2	-	-	-	31
			I	Fir		Khanor	8	4	4	12	8	13	7	2	5	-	63
			I	Fir		Willow	16	6	4	2	-	-	-	-	-	-	28
			I	Fir		Kharashu	172	116	111	116	95	68	28	22	8	-	236
			I	Fir		Rikhal	223	284	132	37	10	3	-	-	-	-	689
			I	Fir		Kharimbile	19	9	4	7	6	-	-	-	-	-	46
			I	Fir		H.C. Nut	36	3	2	1	1	-	-	-	-	-	43
			I	Fir		Rakhal	1689	1021	643	428	194	136	70	31	46	-	4258
1/20	Balaj Dhar	C-1a	III	Deo+Kail	21.49	Total	7826	3944	3211	1970	1108	781	478	414	796	0	20528
			III	Deo+Kail		Deodar	665	637	713	693	332	96	22	16	3	1	3178
			III	Deo+Kail		Kail	123	83	12	12	7	-	-	-	-	-	237
			III	Deo+Kail		Spruce	371	228	176	77	61	4	4	1	3	-	925
			III	Deo+Kail		Rakhal	21	3	-	-	-	-	-	-	-	-	24
			III	Deo+Kail		Lash	-	6	1	-	-	-	-	-	-	-	7
			III	Deo+Kail		Kahula	4	2	-	-	-	-	-	-	-	-	6
			III	Deo+Kail		Jammu	10	5	1	-	-	-	-	-	-	-	16
			III	Deo+Kail		Popular	8	3	3	-	-	-	-	-	-	-	14
			III	Deo+Kail		Total	1202	967	906	782	400	100	26	17	6	1	4407
1/20	Balaj Dhar	C-1b	III	Deo+Kail	43.26	Deodar	804	635	361	213	145	78	48	20	10	-	2314
			III	Deo+Kail		Kail	304	238	132	45	34	13	8	1	-	-	775
			III	Deo+Kail		Spruce	185	112	24	18	6	6	-	2	-	-	353
			III	Deo+Kail		Tosh	5	3	2	-	-	-	-	-	-	-	10
			III	Deo+Kail		Jammu	6	2	-	-	-	-	-	-	-	-	8
			III	Deo+Kail		Mapple	8	1	-	-	-	-	-	-	-	-	9
			III	Deo+Kail		Popular	7	2	2	-	-	-	-	-	-	-	11
			III	Deo+Kail		Wahni	6	2	-	-	-	-	-	-	-	-	8
			III	Deo+Kail		Total	1325	995	621	276	185	99	86	23	10	0	3485

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
1/20	Balej Dhar	C-2a	III	Deot+Kail	6.43	Deodar	334	158	129	94	50	13	4	4	2	-	738
			III	Deot+Kail		Kail	132	102	54	28	9	2	-	-	-	-	327
			III	Deot+Kail		Spruce	12	3	2	2	-	-	-	-	-	-	19
			III	Deot+Kail		Tosh	-	-	1	5	-	-	-	-	-	-	7
			III	Deot+Kail		Rikhal	-	-	4	8	-	-	-	-	-	-	12
			III	Deot+Kail		Total	478	268	199	124	59	15	4	4	2	0	1153
1/20	Balej Dhar	C-2b	IV	Deot+Kail	27.52	Deodar	14432	2714	1162	520	231	191	132	76	42	29	19529
			IV	Deot+Kail		Kail	405	169	90	44	21	11	1	-	-	1	742
			IV	Deot+Kail		Spruce	50	22	-	-	2	-	-	-	-	-	114
			IV	Deot+Kail		Daral	123	45	-	-	-	-	-	-	-	-	168
			IV	Deot+Kail		Ban	20	-	-	-	-	-	-	-	-	-	29
			IV	Deot+Kail		Pajja	5	6	3	-	-	-	-	-	-	-	14
			IV	Deot+Kail		Rikhal	94	34	3	-	-	-	-	-	-	-	131
			IV	Deot+Kail		Shigul	76	44	-	-	-	-	-	-	-	-	120
			IV	Deot+Kail		Burah	48	15	-	-	-	-	-	-	-	-	63
			IV	Deot+Kail		Airan	26	4	-	-	-	-	-	-	-	-	30
			IV	Deot+Kail		Mohru	15	12	-	-	-	-	-	-	-	-	47
			IV	Deot+Kail		Amu	27	-	-	-	-	-	-	-	-	-	27
			IV	Deot+Kail		Total	15381	3065	1258	564	254	202	133	76	42	30	21005
1/20	Balej Dhar	C-3a	III	Deot+Kail	9.31	Deodar	260	213	146	95	58	41	6	16	16	-	851
			III	Deot+Kail		Kail	49	42	42	39	15	3	2	1	-	-	191
			III	Deot+Kail		Spruce	5	3	3	-	-	-	-	-	-	-	11
			III	Deot+Kail		Rikhal	2	2	-	-	-	-	-	-	-	-	4
			III	Deot+Kail		Total	316	269	191	134	73	44	8	17	16	0	1059
1/20	Balej Dhar	C-3b	I	Deot+Kail	21.04	Deodar	482	375	239	305	405	359	187	73	95	34	2574
			I	Deot+Kail		Kail	139	133	12	9	8	5	1	17	2	1	327
			I	Deot+Kail		Spruce	29	28	6	1	3	15	-	3	-	-	85
			I	Deot+Kail		Poplar	3	-	-	-	-	-	-	-	-	-	3
			I	Deot+Kail		Daral	210	45	40	11	14	18	4	1	2	2	347
			I	Deot+Kail		Jamma	10	10	-	-	-	-	-	-	-	-	20
			I	Deot+Kail		Mohru	10	-	-	-	-	-	-	-	-	-	10
			I	Deot+Kail		Total	883	591	297	326	430	397	192	94	99	57	3366

No.	Name of Forest	Comp. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/20	Balsaj Dhar		III	Deo+Kail	9.31	Deodar	278	296	319	151	98	100	37	6	1	-	1286
			III	Deo+Kail		Kail	64	32	53	18	11	6	3	1	-	-	208
			III	Deo+Kail		Spruce	7	7	1	-	-	-	-	-	-	-	15
			III	Deo+Kail		Jammu	8	6	4	2	-	-	-	-	-	-	20
			III	Deo+Kail		Rakhal	1	-	-	-	-	-	-	-	-	-	1
1/20	Balsaj Dhar	C-4b	I	Deo+Kail		Total	358	361	377	171	109	106	40	7	1	0	1530
			I	Deo+Kail	21.45	Deodar	263	109	85	162	332	340	207	164	96	58	1816
			I	Deo+Kail		Kail	15	22	6	11	8	12	2	-	-	-	76
			I	Deo+Kail		Spruce	5	7	-	1	-	-	-	-	-	-	13
			I	Deo+Kail		Khanor	15	5	2	-	-	-	-	-	-	-	23
			I	Deo+Kail		Jammu	4	8	4	-	-	-	-	-	-	-	16
1/20	Balsaj Dhar	C-5	III	Deo+Kail	29.54	Total	302	151	97	174	340	352	209	164	97	58	1944
			III	Deo+Kail		Deodar	913	715	393	534	387	153	106	78	36	17	3532
			III	Deo+Kail		Kail	46	51	48	19	12	12	8	-	-	-	205
			III	Deo+Kail		Spruce	31	23	12	7	3	1	-	-	-	-	77
			III	Deo+Kail		Jammu	13	10	2	1	-	-	-	-	-	-	26
			III	Deo+Kail		Khanor	1	-	-	-	-	-	-	-	-	-	3
			III	Deo+Kail		Rikhal	3	2	-	-	-	-	-	-	-	-	5
			III	Deo+Kail		Lash	-	1	1	1	-	-	-	-	-	-	3
			III	Deo+Kail		Kalucha	4	3	-	-	-	-	-	-	-	-	7
1/17	Jishi	Whole	III	Deo+Kail		Total	1011	805	656	562	403	403	166	114	86	36	3858
			I	Deo+Kail	4.86	Deodar	23	17	47	122	159	93	59	37	12	10	579
			I	Deo+Kail		Kail	8	3	-	-	-	-	-	-	-	-	12
			I	Deo+Kail		Dendhr	-	-	-	1	-	-	-	-	-	-	2
			I	Deo+Kail		Daral	12	3	1	1	-	-	-	-	-	-	17
			I	Deo+Kail		Jammu	-	-	2	-	-	-	-	-	-	-	2
			I	Deo+Kail		Rikhal	1	3	6	4	1	-	-	-	-	-	15
			I	Deo+Kail		Argha	-	-	2	2	-	-	-	-	-	-	4
			I	Deo+Kail		Chalung	-	-	1	-	-	-	-	-	-	-	4
			I	Deo+Kail		Total	44	27	59	129	162	95	59	38	12	10	635

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total	
1/21	Salanu	C-I	I	Deo+Kail	15.36	Deodar	802	370	424	426	279	156	65		36	31	19	2403
			I	Deo+Kail		Kail	65	11	6	2	3						87	
			I	Deo+Kail		Spruce	24	1									25	
			I	Deo+Kail		Jammu	146	20	16								182	
			I	Deo+Kail		Betula	100	28	4								132	
1/21	Salanu	C-II	I	Deo+Kail		Total	1137	430	450	428	282	156	65		36	31	19	3034
			III	Deo+Kail	26.71	Deodar	588	614	724	518	501	173	59		25	5	1	3209
			III	Deo+Kail		Kail	75	50	24	16	6	1						172
			III	Deo+Kail		Spruce	10	6	1									17
1/21	Salanu	C-III	II	Deo+Kail		Total	673	670	749	534	507	174	59		25	5	1	3297
			II	Deo+Kail	17.40	Deodar	103	215	261	359	293	236	117		30	16	2	1632
			II	Deo+Kail		Kail	5	3	4	2	1							15
			II	Deo+Kail		Spruce	2	3	1									5
1/21	Salanu	C-IV	I	Deo+Kail		Total	110	221	266	361	294	236	117		30	16	2	1653
			I	Deo+Kail	19.43	Deodar	189	218	403	600	454	456	250		120	44	11	2257
			I	Deo+Kail		Kail	7	1	9	1	2							20
			I	Deo+Kail		Rikhal	1	2	1									1
			I	Deo+Kail		Shagul		1										1
			I	Deo+Kail		Airan	2											1
1/22	Pokhar Dhar	C-I	I	Deo+Kail		Total	199	222	415	601	456	456	250		130	44	11	2254
				P.W.C.	21.45													
1/22	Pokhar Dhar	C-II	IV	Deo+Kail	16.19	Deodar	12770	759	226	439	320	117	22		181	6	2	14555
			IV	Deo+Kail		Kail	6060	571	88	24	10	10	2					6765
			IV	Deo+Kail		Spruce	34	4										38
			IV	Deo+Kail		Airan	586											586
			IV	Deo+Kail		Popular	792	37	4									829
			IV	Deo+Kail		Shagul	457											457
			IV	Deo+Kail		Rikhal	303											303
			IV	Deo+Kail		Burak	616	24										640
			IV	Deo+Kail		Tenano	17											17
			IV	Deo+Kail		Mosul	10											10

No.	Name of Forest	Compt. Of Sub-Comptt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
			IV	Deo+Kail		Kalucha	24										24
			IV	Deo+Kail		Mandru	50										50
			IV	Deo+Kail		Reunshi	5										5
			IV	Deo+Kail		Kathi	5										5
			IV	Deo+Kail		Ban	2										2
1/22	Pokhar Dhar	C-III	IV	Deo+Kail		Total	21731	1395	318	463	330	127	34	15	6	2	24421
			I	Deo+Kail	12.55	Deodar	170	104	258	400	405	300	128	70	50		1885
			I	Deo+Kail		Kail	70	25	35	33	42	11	6		1	1	224
			I	Deo+Kail		Spruce	25	10	2		5						43
			I	Deo+Kail		Shagul	8										8
			I	Deo+Kail		Rikhal	10										10
			I	Deo+Kail		Burah	31		1								32
1/22	Pokhar Dhar	C-IV	II	Deo+Kail		Total	314	139	296	433	452	312	134	70	51	1	2202
			II	Deo+Kail	18.61	Deodar	57	46	80	140	153	117	51	23	15		682
			II	Deo+Kail		Kail	29	21	9	5	2						67
			II	Deo+Kail		Spruce	1	1									2
2/12	Dala	Whole		Deo+Kail		Total	87	68	89	145	155	118		23	15	0	751
1/13	Bharch	Whole	IV	P.W.C.	560.49	Not Enumerated											
			IV	Fir	44.51	Deodar	288	93	26	20	21	36	25	32	22		563
			IV	Fir		Kail	1200	456	139	113	65	47	29	7			2056
			IV	Fir		Tosh	1085	433	313	256	234	203	139	72	17		2752
			IV	Fir		Rai	1990	901	509	444	351	313	269	167	194		5138
			IV	Fir		Jamru	529	253	27	12	6	4	1				832
			IV	Fir		Maple	90	18	4	1							113
			IV	Fir		Mohru	186	27	2								215
			IV	Fir		Airan	895	243	69	19	3		2				1231
			IV	Fir		Walnut	15	17	6	7	1				1		45
			IV	Fir		Brass	760	339	58	9	2						1168
			IV	Fir		Rakhal	97	113	58	29	9		6				313
			IV	Fir		H. C. Not Rakhal	18	3	4	3	6		3	8	18		497
			IV	Fir			22	10	5	3	3		1				45

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spn.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
			IV	Fir		Lash	10										10
			IV	Fir		Total	7183	2905	1220	917	701	515	472	285	252	0	14580
I/14	Dalicha	C-I	III	Deo+Kail	8.09	Decdar	57	66	76	60	43	14					316
			III	Deo+Kail		Kail	41	29	33	24	22	11	3				163
			III	Deo+Kail		Spruce	33	25	3	2							65
			III	Deo+Kail		Mohru	1										1
			III	Deo+Kail		Jamnu	2	2	1	1							7
			III	Deo+Kail		Khater	2	3									5
			III	Deo+Kail		Rikhal	3	13	1								17
			III	Deo+Kail		Kulcha	10	6									16
			III	Deo+Kail		Brass	2	1	2								5
			III	Deo+Kail		Total	151	145	116	87	56	27	3	0	0	0	595
I/14	Dalicha	C-II	III	Deo+Kail	11.33	Decdar	120	68	69	45	19	5	2	1	1		330
			III	Deo+Kail		Kail	118	105	65	27	9	5	3	2	1		355
			III	Deo+Kail		Spruce	71	33	8	12	3						128
			III	Deo+Kail		Mohru	2										2
			III	Deo+Kail		Jamnu	5	3		1							9
			III	Deo+Kail		Brass	48										48
			III	Deo+Kail		Total	364	209	142	85	31	11	5	3	2	0	852
I/14	Dalicha	C-III	III	Deo+Kail	9.31	Decdar	137	169	124	41	8	7	4	1	2	1	494
			III	Deo+Kail		Kail	92	92	62	14	4	1					263
			III	Deo+Kail		Spruce	24	8	6	1							39
			III	Deo+Kail		Blar	2	1									3
			III	Deo+Kail		Total	255	270	192	56	12	8	4	1	2	1	801
I/14	Dalicha	C-IV	I	Deo+Kail	4.86	Decdar	1039	490	132	42	20	21	30	17	19	10	1820
			I	Deo+Kail		Kail	661	490	91	31	17	2					1292
			I	Deo+Kail		Shogul	18	1									19
			I	Deo+Kail		Popular	18	7									25
			I	Deo+Kail		Rikhal	33	15	2								50
			I	Deo+Kail		Jamnu	5	2	2	2							11
			I	Deo+Kail		Brass	26	13									39
			I	Deo+Kail		Spruce	10	6									16

No.	Name of Forest	Comp. Or Sub Comp.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	III	IA	IB	IC	ID	IE	Total
			I	Deo+Kail		Paja	12	1025	227	75	37	23	30	17	19	10	3285
1/15	Latura	C-I	I	Deo+Kail	17.00	Total	1822	1025	227	75	37	23	30	17	19	10	3285
			III	Deo+Kail		Decodar	136	147	189	207	85	40	23	5	10	-	842
			III	Deo+Kail		Kail	51	40	59	35	41	4	7	2	-	-	239
			III	Deo+Kail		Spruce	33	39	24	18	3	5	2	-	-	-	124
			III	Deo+Kail		Tosh	-	-	-	1	-	-	-	-	-	-	1
			III	Deo+Kail		Walnut	2	1	3	1	-	1	-	-	-	-	8
			III	Deo+Kail		Jammu	4	1	-	-	-	-	-	-	-	-	6
			III	Deo+Kail		Brass	5	3	-	-	-	-	-	-	-	-	8
			III	Deo+Kail		Rikhal	5	4	1	-	-	-	-	-	-	-	10
1/15	Latura	C-II	III	Deo+Kail		Total	236	235	276	262	129	51	32	7	10	0	1238
			III	Deo+Kail	19.43	Decodar	65	51	51	54	40	30	18	17	7	-	333
			III	Deo+Kail		Kail	127	120	130	83	54	27	21	11	4	2	579
			III	Deo+Kail		Spruce	73	33	26	4	4	1	2	1	7	-	131
			III	Deo+Kail		Tosh	6	2	3	5	4	-	1	-	-	-	21
			III	Deo+Kail		Jammu	4	1	3	-	-	-	-	-	-	-	8
1/15	Latura	C-III	IV	Deo+Kail		Total	275	207	213	146	102	59	41	29	18	2	1092
			IV	Fir	19.02	Decodar	864	477	62	67	46	49	46	20	23	22	1676
			IV	Fir		Kail	1908	647	93	61	48	39	8	5	6	2	1917
			IV	Fir		Tosh	382	386	35	9	5	-	-	-	-	-	817
			IV	Fir		Rai	1283	442	397	125	88	61	36	30	15	15	2492
			IV	Fir		Jammu	526	383	43	36	9	2	1	-	-	-	1000
			IV	Fir		Mohru	374	306	15	13	-	-	-	-	-	-	708
			IV	Fir		Rikhal	713	513	221	40	10	3	-	-	-	-	1500
			IV	Fir		Airan	743	404	33	18	1	-	-	-	-	-	1199
			IV	Fir		Brass	470	452	59	51	-	-	-	-	-	-	1032
			IV	Fir		Poplar	152	130	40	25	-	-	-	-	-	-	347
			IV	Fir		Paja	161	142	24	15	16	-	-	-	-	-	358
			IV	Fir		Kalucha	500	300	50	70	10	-	-	-	-	-	930
			IV	Fir		Kirak	320	250	40	35	25	-	-	-	-	-	670
			IV	Fir		Shagul	150	164	40	28	12	-	-	-	-	-	389
			IV	Fir		Scrubby	380	350	42	10	-	-	-	-	-	-	732

No.	Name of Forest	Compt. Of Sub Compn.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
2/9	Aia-Pian-Bung	Whole	IV	Fit	116.14	Total	8026	5346	1195	600	268	154	91	55	44	39	15818
2/10	Jalora	1a		P.W.C.	37.13	Not Enumerated											
2/10	Jalora	1b		P.W.C.	30.45	Not Enumerated											
2/10	Jalora	2a		P.W.C.	46.51	Not Enumerated											
2/10	Jalora	2b		P.W.C.	47.95	Not Enumerated											
2/10	Jalora	2c		P.W.C.	14.48	Not Enumerated											
2/10	Jalora	2d		P.W.C.	46.51	Not Enumerated											
2/10	Jalora	2e		P.W.C.	31.1	Not Enumerated											
2/10	Jalora	3a(i)		P.W.C.	41.68	Not Enumerated											
2/10	Jalora	3a(ii)		P.W.C.	48.85	Not Enumerated											
2/10	Jalora	3a(iii)		P.W.C.	10.64	Not Enumerated											

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/10	Jalora	3b(i)		P.W.C.	31.59	Not Enumerated											
2/10	Jalora	3b(ii)		P.W.C.	36.36	Not Enumerated											
2/10	Jalora	3b(iii)		P.W.C.	25.36	Not Enumerated											
2/10	Jalora	3b(iv)		P.W.C.	49.95	Not Enumerated											
2/10	Jalora	4a(i)	I	Fir	95.48	Deodar	242	106	72	66	45	44	45	34	44	24	722
			I	Fir		Kail	397	177	96	120	108	105	58	30	26	10	1127
			I	Fir		Rai	1160	621	520	520	482	480	415	347	295	251	5091
			I	Fir		Fir	460	486	453	282	264	232	156	105	83	63	2584
			I	Fir		Rakhal	159	112	79	60	44	30	9	4	6	2	503
			I	Fir		Brass	460	251	98	43	12	5	-	-	-	-	869
			I	Fir		Rikhal	619	334	202	144	61	43	24	-	-	-	1427
			I	Fir		Airan	188	93	31	16	7	4	1	-	-	1	341
			I	Fir		Kahula	179	101	61	41	17	4	4	1	2	3	413
			I	Fir		Mandru	604	329	203	116	21	11	3	1	1	-	1291
			I	Fir		Reinushi	98	46	11	-	-	-	-	-	-	-	155
			I	Fir		Tumble	26	8	1	1	-	-	-	-	-	-	36
			I	Fir		Jammu	195	119	98	20	3	1	-	-	-	-	436
			I	Fir		Sarahal	249	124	65	27	14	5	-	-	-	-	484
			I	Fir		Walnut	115	57	54	49	57	37	14	16	14	13	426
			I	Fir		Angah	122	102	122	83	37	9	4	4	4	-	489
			I	Fir		Khanor	119	102	191	181	150	114	85	80	81	73	1175
			I	Fir		Ban	2	-	-	-	-	-	-	-	-	-	2
			I	Fir		Naragha	11	3	-	-	-	-	-	-	-	-	14
			I	Fir		Poplar	-	1	2	-	-	-	-	-	-	-	3

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
			I	Fir		Khirk	98	58	25	7	7	5	-	-	-	-	200
			I	Fir		Betula	65	101	45	13	6	4	-	-	-	-	235
			I	Fir		Mohru	31	40	11	6	5	2	4	1	3	-	103
			I	Fir		Total	5599	3371	2441	1801	1343	1137	824	623	559	439	18137
2/10	Jalora	4a(ii)	III	Fir	56.77	Deodar	100	75	57	27	8	5	5	2	2	3	284
			III	Fir		Kail	102	61	70	63	20	1	-	3	-	-	320
			III	Fir		Rai	513	416	257	259	185	198	101	66	73	12	2080
			III	Fir		Rikhal	368	221	156	60	35	15	4	4	3	-	866
			III	Fir		Tosh	219	150	171	179	95	73	46	40	47	4	1024
			III	Fir		Mandru	267	34	15	3	7	-	-	-	-	-	326
			III	Fir		Janmu	264	71	47	14	4	-	-	-	-	-	400
			III	Fir		Kharsu	34	19	17	9	6	2	1	-	1	-	89
			III	Fir		Brass	130	109	33	22	3	-	-	-	-	-	297
			III	Fir		Kharor	-	3	2	3	4	2	1	5	-	-	20
			III	Fir		Sadol	74	25	13	4	2	1	-	-	-	-	117
			III	Fir		Shoudi	2	1	-	-	-	-	-	-	-	-	3
			III	Fir		Reintushi	11	17	6	-	-	-	-	-	-	-	34
			III	Fir		Airn	26	17	3	-	-	-	-	-	-	-	46
			III	Fir		Walnut	29	10	12	5	2	3	3	4	-	-	68
			III	Fir		Total	2139	1227	859	648	371	300	161	124	126	19	5974
2/10	Jalora	4a(iii)	IV	Fir	43.52	Deodar	145	56	41	57	74	94	56	40	33	-	598
			IV	Fir		Kail	17	7	8	13	19	24	22	26	12	-	148
			IV	Fir		Rai	640	421	362	428	750	638	538	364	455	-	4596
			IV	Fir		Tosh	1281	1096	1298	1160	1043	851	623	440	298	-	8000
			IV	Fir		Maple	3585	1605	799	501	261	82	27	4	9	-	6873
			IV	Fir		Walnut	79	48	39	101	83	108	37	16	16	-	527
			IV	Fir		H.C. Nut	92	54	44	161	193	124	112	129	139	-	1078
			IV	Fir		Rikhal	348	251	70	27	9	3	-	-	-	-	708
			IV	Fir		Winkberry	348	223	164	102	15	12	1	4	-	-	869
			IV	Fir		Brass	90	30	3	1	-	-	-	-	-	-	124
			IV	Fir		Kharak	71	61	95	81	17	6	1	-	1	-	333
			IV	Fir		Poplar	1	3	3	1	2	1	2	4	3	-	20

No.	Name of Forest	Compt. Of Sub-Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	I#	IC	ID	IE	7224
			IV	Fir		Daral	3	9	4								
			IV	Fir		Airan	14	30									18
			IV	Fir		Total	6714	3894	2930	7663	2466	1943					44
2/10	Jalora	4a(v)	III	Fir	69.66	Decodar	33	23	19	11	8				1027	968	0 24024
			III	Fir		Kail	47	39	30	17	11	7					94
			III	Fir		Raj	344	219	144	103	96	114			1	1	157
			III	Fir		Tosh	812	731	718	796	460	367			119	97	31 1373
			III	Fir		Rikhal	654	260	151	64	29	16			136	112	8 4352
			III	Fir		Jamathu	872	472	292	137	34	17			3	5	1189
			III	Fir		Mohru	349	131	77	53	15	4					1824
			III	Fir		Kharash	132	84	57	48	46	31			1		801
			III	Fir		Brass	60	48	28	18					7	10	430
			III	Fir		Walnut	8	6	10	12	7	5					154
			III	Fir		Sadot	102	61	39	24	10	7				1	54
			III	Fir		Khirkak	22	8	5	3	3	1				1	245
			III	Fir		Kahula	11	17	8	3							43
			III	Fir		Khanor	3	6	12	16	10	14					39
			III	Fir		Total	3649	2105	1598	2295	729	583			10	6	80
2/10	Jalora	4a(v)	III	Fir		Decodar	55	39	50	20	6	3			2	2	181
			III	Fir		Kail	32	23	47	20	38	12			6	3	191
			III	Fir		Brass	20	7									27
			III	Fir		Reinughi	149	74	46	38	2						309
			III	Fir		Rai	113	84	107	74	82	79			34	32	27 688
			III	Fir		Tosh	37	32	33	35	20	13			5	6	187
			III	Fir		Jamnu	428	273	180	85	21	9					996
			III	Fir		Mapple	170	83	46	5	1	1					308
			III	Fir		Carlyus	39	28	21	12	38	3			1	2	145
			III	Fir		Mohru	20	11	5	2	1						39
			III	Fir		Kharasu	12	13	4	1							30
			III	Fir		Walnut	44	87	96	26	21	11			7	9	377
			III	Fir		Khanor	64	67	43	33	20	6			25	10	273
			III	Fir		Rakhal	109	56	74	15	3						266

No.	Name of Forest	Compt. Of Sub-Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
			III	Fir		Lash	31	13	6	5	2	-	-	-	-	-	57
			III	Fir		Betula	13	9	6	1	1	1	-	-	-	-	31
			III	Fir		Khatak	9	4	3	2	1	-	-	-	-	-	19
			III	Fir		Total	1345	983	719	374	256	138	110	63	64	42	4024
2/10	Jalora	4a(v)	IV	Fir	73.95	Deodar	7	3	4	2	1	2	-	-	-	-	21
			IV	Fir		Kail	6	1	5	2	2	1	-	-	-	-	17
			IV	Fir		Rai	292	80	84	24	16	35	11	7	32	-	571
			IV	Fir		Tosh	3197	1461	796	601	323	226	137	105	167	-	7013
			IV	Fir		Rikhal	4566	1048	374	222	69	44	13	6	6	-	6348
			IV	Fir		Kharsu	1540	572	389	479	416	289	172	54	63	-	3974
			IV	Fir		Mapple	906	190	32	28	25	13	7	10	7	-	1218
			IV	Fir		Bridgery	416	77	2	-	-	-	-	-	-	-	493
			IV	Fir		H.C. Nat	4	2	-	2	2	4	1	-	-	-	15
			IV	Fir		Walnut	-	3	1	-	-	-	-	-	-	-	4
			IV	Fir		Brass	3	-	-	-	-	-	-	-	-	-	3
			IV	Fir		Total	10937	3437	1687	1360	854	604	342	182	276	0	19679
2/10	Jalora	4b(i)	I	Fir	57.08	Deodar	-	-	-	-	5	-	-	-	-	-	5
			I	Fir		Kail	26	29	6	11	17	7	9	4	3	-	112
			I	Fir		Rai	505	422	408	525	402	319	308	289	259	233	3670
			I	Fir		Fir	1168	144	714	600	539	476	353	401	386	344	5125
			I	Fir		Khonor	1343	744	166	177	218	92	74	96	43	48	3001
			I	Fir		Jammu	2739	1443	610	440	198	131	76	52	31	11	5732
			I	Fir		Walnut	315	323	264	231	160	190	162	153	99	94	1991
			I	Fir		Rikhal	449	340	143	91	58	36	22	19	3	3	1366
			I	Fir		Kharimble	1160	566	63	31	28	29	18	9	3	5	1912
			I	Fir		Mohru	1600	741	478	348	228	147	88	43	56	73	3802
			I	Fir		Sadel	769	515	189	160	103	55	32	13	3	1	1840
			I	Fir		Airan	1225	506	33	64	52	2	2	3	-	-	1907
			I	Fir		Remushi	520	386	58	23	3	-	-	-	-	-	992
			I	Fir		Rikhal	529	503	18	6	4	2	-	-	-	-	1062
			I	Fir		Angah	2	2	1	1	2	2	-	-	-	-	10
			I	Fir		Tenehla	826	308	-	-	-	-	-	-	-	-	1034

No.	Name of Forest	Comp. of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/10	Jalora	4x(ii)	I	Fir	61.18	Total	13176	7873	3171	2710	2019	1488	1144	1082	886	812	33561
			II	Fir		Tosh	234	267	230	191	146	148	111	84	81	57	1549
			III	Fir		Rai	48	35	77	50	68	42	34	16	29	68	465
			IV	Fir		Jamnia	566	492	301	92	20	9	1	1	11	-	1493
			V	Fir		Maple	356	296	207	123	53	50	28	35	9	-	1157
			VI	Fir		Kharu	157	134	89	52	48	25	27	9	12	-	553
			VII	Fir		Shalandre	42	18	15	1	2	-	-	-	-	-	78
			VIII	Fir		Walnut	11	17	17	31	24	40	7	14	9	18	188
			IX	Fir		Rikhal	347	323	163	83	59	57	35	21	32	-	1120
			X	Fir		Khanor	8	23	54	17	31	24	13	3	8	9	190
			XI	Fir		Sadol	70	49	3	3	1	1	1	-	-	-	128
2/10	Jalora	4x(iii)	II	Fir		Total	1837	1654	1156	643	452	396	257	183	191	152	6921
			III	Fir	61.94	Tosh	1123	644	637	623	555	433	282	190	114	95	4696
			IV	Fir		Rikhal	1289	974	632	289	363	207	80	60	28	22	3904
			V	Fir		Kharu	1039	588	429	326	307	307	125	104	55	160	3440
			VI	Fir		Jamnia	2115	1194	833	566	523	370	98	148	26	18	5891
			VII	Fir		Mandru	1683	811	605	302	310	326	99	90	61	7	4303
			VIII	Fir		Sadol	186	157	86	77	24	26	20	3	2	-	581
			IX	Fir		Reinashi	160	100	100	100	100	100	73	63	40	53	889
			X	Fir		Rai	126	69	54	63	36	35	23	30	29	42	507
			XI	Fir		Brass	421	133	100	72	45	33	12	8	6	3	841
			II	Fir		Tunemo	404	282	97	-	11	15	-	-	-	-	809
			III	Fir		Walnut	89	66	47	32	35	-	-	-	-	-	270
			IV	Fir		Total	8635	4978	3626	2450	2309	1852	812	705	362	402	26131

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/10	Jalora	4b(iv)	II	Fir	64.37	Kail	63	18	30	16	17	-	-	-	-	-	144
			II	Fir		Rai	225	230	276	134	150	208	163	123	88	38	1635
			II	Fir		Tosh	688	564	396	339	343	241	172	153	93	49	3038
			II	Fir		Kharsu	342	218	232	113	97	37	19	15	22	-	1095
			II	Fir		Walnut	21	43	40	27	41	14	-	3	4	11	204
			II	Fir		Khanor	4	43	36	3	6	4	2	1	-	1	100
			II	Fir		Jammu	549	442	284	159	73	12	1	-	-	-	1520
			II	Fir		Mapple	292	194	122	44	14	7	2	-	1	-	676
			II	Fir		Rikhal	563	376	232	173	84	25	18	14	17	-	1502
			II	Fir		Brass	207	185	42	16	1	-	-	-	-	-	451
			II	Fir		Sadol	150	93	34	9	2	-	-	-	-	-	288
			II	Fir		Shalendru	25	22	9	-	-	-	-	-	-	-	56
2/10	Jalora	4b(v)	II	Fir		Total	3129	2428	1733	1033	828	548	377	309	225	99	10709
			I	Fir	45.26	Rai	242	191	78	74	55	40	31	46	126	-	883
			I	Fir		Tosh	1310	941	1158	946	864	695	588	427	639	-	7568
			I	Fir		Jammu	2229	1034	626	215	61	18	11	1	-	-	4195
			I	Fir		Mapple	1863	802	323	346	254	137	87	43	48	-	3903
			I	Fir		Rikhal	2048	1281	856	380	208	112	69	33	24	-	5011
			I	Fir		Kharsu	697	354	191	82	42	32	15	15	13	-	1441
			I	Fir		Khanor	641	716	210	116	60	35	16	6	8	-	1808
			I	Fir		Brass	1505	580	264	127	61	-	-	-	-	-	2537
			I	Fir		Walnut	166	182	73	43	26	17	8	1	1	-	517
			I	Fir		Rikhal	204	157	83	36	17	1	1	-	-	-	499
			I	Fir		Betula	204	156	51	-	-	-	-	-	-	-	411
			I	Fir		Popular	101	50	25	12	6	-	-	-	-	-	194
			I	Fir		Total	11210	6444	3938	2377	1654	1087	826	572	859	0	28967

No.	Name of Forest	Compt. of Sub	P.B.	W.C.	Area in Hha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/10	Jalora	4b(vi)	III	Fir	78.36	Rai	68	87	153	123	104	99	60	54	47	-	795
			III	Fir		Tosh	709	602	415	336	261	240	151	102	100	8	2924
			III	Fir		Kharsu	31	29	35	24	25	13	6	3	2	-	168
			III	Fir		Jammu	470	336	244	168	72	32	20	-	-	-	1342
			III	Fir		Rakhal	965	515	323	109	72	10	3	1	1	-	1999
			III	Fir		Walnut	8	6	10	8	11	2	5	1	-	-	51
			III	Fir		Khanor	6	26	9	12	9	4	4	2	3	-	77
			III	Fir		Mapple	129	34	26	21	14	5	2	1	2	-	234
			III	Fir		Corylus	24	23	19	13	3	1	1	-	-	-	83
			III	Fir		Mandru	34	52	41	36	6	5	5	-	-	-	174
2/10	Jalora	4b(vii)		Fir		Total	2444	1710	1275	850	577	411	251	164	157	8	7847
2/10	Jalora	4c		P.W.C.	143.74												
				P.W.C.	125.86												
1/16	Seri Shil	C-I		P.W.C.	20.23												
1/16	Seri Shil	C-II															
			IV	Deo+Kail	28.33												
			IV	Deo+Kail			872	161	121	147	90	63	24	13	3	-	1494
			IV	Deo+Kail			3476	910	362	265	125	80	32	16	2	-	5268
			IV	Deo+Kail			1933	327	214	80	85	91	108	16	18	-	2872
			IV	Deo+Kail			210	127	185	104	104	65	18	22	4	-	839
			IV	Deo+Kail			2314	829	238	11	-	-	-	-	-	-	3392
			IV	Deo+Kail			1063	269	64	2	2	2	-	-	-	-	1400
			IV	Deo+Kail				3	47	58	67	58	35	37	14	-	319
			IV	Deo+Kail			358	82	13	4	2	-	-	1	-	-	461
			IV	Deo+Kail			392	146	42	5	-	-	-	-	-	-	585
			IV	Deo+Kail			336	29	3	6	-	-	1	-	-	-	376
			IV	Deo+Kail			355	121	37	1	-	-	-	-	-	-	524
			IV	Deo+Kail			174	20	4	2	-	-	1	-	-	-	201
			IV	Deo+Kail			14	3	-	-	-	-	-	-	-	-	17
			IV	Deo+Kail					1	1	-	-	-	-	-	-	19
			IV	Deo+Kail				17	7	-	-	-	-	-	-	-	

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IB	IC	ID	IE	Total
			IV	Deot+Kail		Ban	106	4							110
			IV	Deot+Kail		Total	11620	3043	1331	686	475	359	218	41	0
1/16	Seri Shit	C-III	IV	Deot+Kail	39.66	Deodar	74	23	12	9	5	13	9	2	152
			IV	Deot+Kail		Kail	144	40	31	34	32	24	10	3	323
			IV	Deot+Kail		Spruce	313	152	143	95	74	26	17	3	829
			IV	Deot+Kail		Ban	1	2							3
			IV	Deot+Kail		Mohra	7	1							8
			IV	Deot+Kail		Khanor				1	2	1			4
			IV	Deot+Kail		Jammu	57	44	21	5	1				128
			IV	Deot+Kail		Rikhal	15	12	3	3	2	1			36
			IV	Deot+Kail		Brass	23	27							50
			IV	Deot+Kail		Kalucha	21	10	11						42
			IV	Deot+Kail		Total	657	311	221	147	116	65	36	8	1575
1/18	Dingha Kanali	Whole	III	Deot+Kail	8.09	Deodar	9	20	129	138	82	41	10	13	433
			III	Deot+Kail		Kail			2						2
			III	Deot+Kail		Spruce			4	11	15	6	1		37
			III	Deot+Kail		Rakhal		5				1			6
			III	Deot+Kail		Lash		2							2
			III	Deot+Kail		Walnut			2						2
			III	Deot+Kail		Total	9	27	137	149	97	48	12	13	502
1/19	Babhiara	C-I	III	Deot+Kail	32.38	Deodar	606	322	248	191	96	68	42	28	4
			III	Deot+Kail		Kail	406	341	165	105	21	38	17	2	1096
			III	Deot+Kail		Brass	70	39	32						161
			III	Deot+Kail		Spruce	228	79	28	25	4	2	1		367
			III	Deot+Kail		Tosh	2	1							3
			III	Deot+Kail		Jammu	71	28	7	1					107
			III	Deot+Kail		Shagul	2	3	1	1					7
			III	Deot+Kail		Mandru	2	1							3
			III	Deot+Kail		Walnut	2	2	1						5
			III	Deot+Kail		Shoudi	2	1	2						3
			III	Deot+Kail		Total	1391	837	483	325	121	108	60	28	4
													53		3412

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/19	Bakhliara	2a	III	Deo+Kail	14.16	Deodar	96	117	123	38	13	8	6	5	3	-	409
			III	Deo+Kail		Kail	204	144	120	61	18	9	6	2	-	-	564
			III	Deo+Kail		Spruce	32	26	26	15	9	-	-	-	-	-	108
			III	Deo+Kail		S. Fir	1	-	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Jammu	39	16	3	-	-	-	-	-	-	-	58
			III	Deo+Kail		Khanor	1	2	1	-	-	-	-	-	-	-	4
			III	Deo+Kail		Brass	43	15	9	-	-	-	-	-	-	-	67
			III	Deo+Kail		Airan	14	3	-	-	-	-	-	-	-	-	17
			III	Deo+Kail		Betula	-	1	2	1	-	-	-	-	-	-	4
			III	Deo+Kail		Lash	14	23	7	1	-	-	-	-	-	-	45
			III	Deo+Kail		Shoudi	2	2	-	-	-	-	-	-	-	-	4
			III	Deo+Kail		Total	446	349	291	116	40	17	12	7	3	0	1281
1/19	Bakhliara	2b	II	Deo+Kail	13.35	Deodar	331	260	144	109	45	23	18	13	7	1	951
			II	Deo+Kail		Kail	145	97	63	51	22	5	3	1	-	-	387
			II	Deo+Kail		Spruce	31	6	3	2	1	-	-	-	-	-	43
			II	Deo+Kail		Jammu	28	14	7	2	1	-	-	-	-	-	52
			II	Deo+Kail		Daval	10	5	1	-	-	-	-	-	-	-	16
			II	Deo+Kail		Khanor	-	1	2	1	2	2	3	1	2	-	14
			II	Deo+Kail		Mohru	2	1	-	-	-	-	-	-	-	-	3
			II	Deo+Kail		Betula	2	2	1	-	-	-	-	-	-	-	5
			II	Deo+Kail		Khirak	2	1	-	-	-	-	-	-	-	-	3
			II	Deo+Kail		Brass	26	2	4	-	-	-	-	-	-	-	32
			II	Deo+Kail		Kharsu	1	-	-	-	-	-	-	-	-	-	1
			II	Deo+Kail		Sadol	4	-	2	-	-	-	-	-	-	-	6
			II	Deo+Kail		Total	582	389	227	165	71	30	24	15	9	1	1513

No.	Name of Forest	Compt. of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/19	Bakhtiana	C-III	IV	Deo+Kail	23.88	Decdar	9065	3642	1312	433	98	86	59	85	91	-	14871
			IV	Deo+Kail		Kail	270	128	19	18	2	3	-	-	-	-	440
			IV	Deo+Kail		Spruce	86	9	1	-	-	2	-	-	-	-	98
			IV	Deo+Kail		Rihel	269	110	25	4	-	-	-	-	-	-	408
			IV	Deo+Kail		Jamun	22	10	4	-	-	-	-	-	-	-	36
			IV	Deo+Kail		Kalucha	26	13	-	-	-	-	-	-	-	-	41
			IV	Deo+Kail		Chalaura	2	-	-	-	-	-	-	-	-	-	2
			IV	Deo+Kail		Shegul	6	-	-	-	-	-	-	-	-	-	6
			IV	Deo+Kail		Mohru	3	-	-	-	-	-	-	-	-	-	3
			IV	Deo+Kail		Khanor	1	1	3	1	-	1	-	-	6	-	13
			IV	Deo+Kail		Brass	96	18	1	-	-	-	-	-	-	-	115
			IV	Deo+Kail		Airan	9	-	-	-	-	-	-	-	-	-	9
			IV	Deo+Kail		Lash	7	1	-	-	-	-	-	-	-	-	8
1/19	Bakhtiana	C-IV	IV	Deo+Kail	21.45	Total	9862	3934	1365	456	100	92	59	85	97	0	16050
				P.W.C.		Not Enumerated											
1/19	Bakhtiana	C-V		P.W.C.	12.54	Not Enumerated											
1/19	Bakhtiana	C-VI		P.W.C.	8.5	Not Enumerated											
1/19	Bakhtiana	C-VII		P.W.C.	36.45	Not Enumerated											
1/19	Bakhtiana	C-VIII		P.W.C.	67.58	Not Enumerated											
2/11	Kansar	Whole		P.W.C.	764.85	Not Enumerated											

No.	Name of Forest	Compt. Of Sub	Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
R/1	Dheon Kanili	Ia	III	Deo+Kail	Deo+Kail	8.90	Deodar	42	49	42	40	54	36	20	18	11	1	313
			III	Deo+Kail	Deo+Kail		Kail	34	14	5	5	2	-	-	2	-	-	62
			III	Deo+Kail	Deo+Kail		Spruce	136	58	29	10	9	12	4	6	4	2	270
			III	Deo+Kail	Deo+Kail		Tosh	22	33	31	14	13	14	14	9	5	4	159
			III	Deo+Kail	Deo+Kail		Jammu	85	28	8	1	2	-	-	-	-	-	124
			III	Deo+Kail	Deo+Kail		Rikhal	76	44	9	5	1	-	-	-	-	-	135
			III	Deo+Kail	Deo+Kail		Total	395	226	124	75	81	62	38	35	20	7	1063
R/1	Dheon Kanili	Ib	IV	Fir	Fir	19.42	Deodar	70	40	19	26	17	6	5	7	17	-	207
			IV	Fir	Fir		Kail	142	92	49	51	38	29	22	3	1	-	427
			IV	Fir	Fir		Spruce	350	164	131	74	138	71	66	22	12	-	1028
			IV	Fir	Fir		S. Fir	1046	546	498	402	257	116	70	22	5	-	2962
			IV	Fir	Fir		Jammu	459	160	22	6	1	-	-	-	-	-	648
			IV	Fir	Fir		Kharsu	13	3	-	-	-	-	-	-	-	-	16
			IV	Fir	Fir		Rikhal	488	187	51	21	-	-	-	-	-	-	747
			IV	Fir	Fir		Total	2568	1192	770	580	451	222	163	54	35	0	6035
R/1	Dheon Kanili	C-II	III	Fir	Fir	23.88	Deodar	26	14	6	-	1	7	-	3	-	-	59
			III	Fir	Fir		Kail	32	12	7	6	-	3	-	1	-	-	61
			III	Fir	Fir		Rai	132	44	42	22	23	18	23	24	7	6	341
			III	Fir	Fir		Tosh	172	112	125	131	107	95	80	44	23	5	894
			III	Fir	Fir		Jammu	135	54	6	3	4	-	-	-	-	-	202
			III	Fir	Fir		Rikhal	307	165	101	34	4	15	1	14	-	-	641
			III	Fir	Fir		Total	804	401	287	196	139	138	104	86	30	13	2198
R/2	Lafat	C-Ia		P.W.C.	P.W.C.	59.90												
				Not Enumerated														

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
R/2	Lafat	C-1b	II	Fir	53.41	Decdar	60	104	114	110	86	65	99	37	33	34	742
			II	Fir		Kail	123	113	134	110	99	93	85	76	40	27	900
			II	Fir		Rai	118	81	103	109	115	131	95	77	79	85	993
			II	Fir		S. Fir	105	111	126	100	83	69	86	70	94	67	911
			II	Fir		Jammu	157	88	53	47	7	2	3	-	-	-	357
			II	Fir		Maple	101	40	36	23	2	1	-	-	-	-	203
			II	Fir		Rikhal	169	106	67	35	6	3	1	1	1	-	389
			II	Fir		Khanor	5	11	19	30	37	42	39	44	34	17	278
			II	Fir		Kalucha	22	27	24	11	-	-	-	-	-	-	84
			II	Fir		Kauhala	4	10	-	-	-	-	-	-	-	-	14
			II	Fir		Shegul	21	17	11	3	-	-	-	-	-	-	52
			II	Fir		Lash	32	10	-	-	-	-	-	-	-	-	42
			II	Fir		Airan	35	42	29	-	-	-	-	-	-	-	106
			II	Fir		Total	952	760	716	578	435	406	408	305	281	230	5071
R/2	Lafat	2a(i)		P.W.C.	57.4												
						Not Enumerated											
R/2	Lafat	2a(ii)		P.W.C.	25.66												
						Not Enumerated											
R/2	Lafat	2a(iii)		P.W.C.	40.37												
						Not Enumerated											
R/2	Lafat	2b(i)		P.W.C.	22												
						Not Enumerated											
R/2	Lafat	2b(ii)		P.W.C.	30.61												
						Not Enumerated											
R/2	Lafat	2c		P.W.C.	34.8												
						Not Enumerated											

[illegible]

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IIB	IC	ID	IE	Total
						Tirthan Range											
1/29	Dhara Gahr	1a	IV	Deo+Kail	22.16	Deodar	421	99	9	1	1						531
			IV	Deo+Kail		Kail	38	239	121	80	73	62	37		29	28	707
			IV	Deo+Kail		Spruce	481	192	87	56	23	24	14		9	18	908
			IV	Deo+Kail		S. Fir	3	2	3	1	1						10
			IV	Deo+Kail		Chil	129	148	127	121	71	25	24		10	1	656
			IV	Deo+Kail		Jamru	212	143	111	57	11	2					536
			IV	Deo+Kail		Maple	82	52	41	23	25	8	7		2	4	244
			IV	Deo+Kail		Khaner	11	8	12	7	6	2	1				47
			IV	Deo+Kail		Walnut	90	71	62	17	14	7	3		4	3	251
			IV	Deo+Kail		Ben	381	179	125	44	20	11	16		9	16	801
			IV	Deo+Kail		Kharak	39	13	5	6	2						67
			IV	Deo+Kail		Poplar	5	2	2	1							10
			IV	Deo+Kail		Dawal	19	5	4	4	1						33
			IV	Deo+Kail		Korah	5		1	3	1	1					11
			IV	Deo+Kail		Kharimbai	102	69	21	17	5						214
			IV	Deo+Kail		Rakhal	60	31	12	6	4						113
			IV	Deo+Kail		Kahula	81	49	35	21	19	12					217
			IV	Deo+Kail		Kachan	129	88	47	19	3						286
			IV	Deo+Kail		Lodi	119	103	68	42	6	1					341
			IV	Deo+Kail		Total	2407	1497	873	526	285	156	102		63	70	5979
1/29	Dhara Gahr	1b	IV	Deo+Kail	28.43	Deodar	126	47	12	4							189
			IV	Deo+Kail		Kail	131	102	69	43	33	41	26		13	15	475
			IV	Deo+Kail		Spruce	41	38	21	17	9	3	3		4		136
			IV	Deo+Kail		Chil	52	40	36	23	15	14	5		2		187
			IV	Deo+Kail		Jamru	9	8	3	2	1						23
			IV	Deo+Kail		Maple	39	25	17	1							82
			IV	Deo+Kail		Walnut	12	9	2	3	2						28
			IV	Deo+Kail		Betula	7	3	2	2	1						15
			IV	Deo+Kail		Ben	57	46	21	14	9	5	2		1	6	161
			IV	Deo+Kail		Kharak	3	3	1								7
			IV	Deo+Kail		Kharimbai	98	81	18	12	2						211

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
			IV	Deo+Kail		Rikhal	94	47	41	21	25	11	11	9	-	-	248
			IV	Deo+Kail		Kahula	61	43	6	5	3	-	-	-	-	-	118
			IV	Deo+Kail		Kachan	127	102	31	19	3	1	1	-	-	-	283
			IV	Deo+Kail		Lash	118	98	68	41	5	-	-	-	-	-	331
1/29	Dhara Gahr	C-II	IV	Deo+Kail	71.7	Total	975	692	348	209	108	76	45	20	21	0	2494
			I	Deo+Kail		Deodar	117	32	21	13	9	11	10	6	9	-	228
			I	Deo+Kail		Kail	1251	605	372	187	164	159	124	87	83	-	3032
			I	Deo+Kail		Spruce	2021	576	318	306	249	207	134	78	241	-	4130
			I	Deo+Kail		S. Fir	391	85	61	25	16	11	9	5	6	-	609
			I	Deo+Kail		Chil	76	36	51	47	41	20	8	6	1	-	286
			I	Deo+Kail		Janmu	783	219	53	16	14	8	7	3	10	-	1113
			I	Deo+Kail		Maple	1459	553	319	207	123	41	13	7	10	-	2732
			I	Deo+Kail		Khanor	403	298	295	268	241	138	75	49	47	-	1814
			I	Deo+Kail		Walnut	96	72	61	38	31	32	19	8	17	-	374
			I	Deo+Kail		Ban	1083	401	217	66	58	19	2	11	5	3	1863
			I	Deo+Kail		Kharak	286	103	36	15	6	2	-	-	-	-	448
			I	Deo+Kail		Betula	247	229	216	218	24	24	6	4	1	-	946
			I	Deo+Kail		Daral	18	8	7	2	2	-	-	-	-	-	37
			I	Deo+Kail		Konsh	7	8	2	5	2	3	3	2	-	-	29
			I	Deo+Kail		Chalendura	121	92	68	33	6	2	2	-	-	-	322
			I	Deo+Kail		Kharimbai	99	87	42	29	18	7	3	-	-	-	285
			I	Deo+Kail		Aim	91	77	41	17	10	-	-	-	-	-	236
			I	Deo+Kail		Bhumphal	31	27	24	19	11	7	6	-	-	-	125
			I	Deo+Kail		Rakhal	93	62	34	22	9	6	-	-	-	-	226
			I	Deo+Kail		Total	8673	3570	2238	1533	1034	679	425	255	428	0	18835

No.	Name of Forest	Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IB	IA	IB	IC	ID	IE	Total
1/30	Jhudi-Kaliwala	Ia	III	Deo+Kail	35.40	Deodar	392	555	818	668	436	223	124	24	42	1	3303
			III	Deo+Kail		Kail	299	317	222	255	159	69	32	16	21	-	1398
			III	Deo+Kail		Spruce	22	19	11	-	-	-	-	-	-	-	52
			III	Deo+Kail		Tosh	1	-	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Ban	25	6	1	-	-	-	-	-	-	-	32
			III	Deo+Kail		Walnut	1	2	1	-	-	-	-	-	-	-	4
			III	Deo+Kail		Jammu	24	18	9	-	-	-	-	-	-	-	51
			III	Deo+Kail		Khanor	-	1	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Daral	11	31	21	6	-	-	-	-	-	-	69
			III	Deo+Kail		Poplar	15	64	33	11	3	-	-	-	-	-	126
			III	Deo+Kail		Rakha	43	16	4	2	1	-	-	-	-	-	66
			III	Deo+Kail		Kharak	3	-	-	-	-	-	-	-	-	-	3
			III	Deo+Kail		Burak	23	63	83	23	2	-	-	-	-	-	194
			III	Deo+Kail		Shagul	4	1	3	-	-	-	-	-	-	-	8
			III	Deo+Kail		Total	863	1093	1226	965	601	292	156	40	63	1	5300
1/30	Jhudi-Kaliwala	Ib	III	Deo+Kail	25.45	Deodar	560	424	235	97	90	40	11	3	1	1	1462
			III	Deo+Kail		Kail	296	189	133	62	27	1	5	3	-	-	716
			III	Deo+Kail		Spruce	59	22	1	5	-	1	-	-	-	-	88
			III	Deo+Kail		Shendi	1	-	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Halash	-	1	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Rikhal	1	-	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Jammu	26	1	8	2	-	-	-	-	-	-	37
			III	Deo+Kail		Brass	51	10	1	2	-	-	-	-	-	-	64
			III	Deo+Kail		Poplar	5	13	11	-	-	-	-	-	-	-	29
			III	Deo+Kail		Total	999	660	389	168	117	42	16	6	1	1	2389

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/30	Jhuti-Kahwala	2a	IV	Deo+Kail	45.00	Deodar	387	360	121	23	131	11	10		4		1047
			IV	Deo+Kail		Kail	1076	932	799	348	150	82	52		35	32	3506
			IV	Deo+Kail		Spruce	134	59	25	10	11	10	5		7	5	266
			IV	Deo+Kail		S. Fir	131	71	29	8	9	7	6		5	3	269
			IV	Deo+Kail		Jammu	51	21	13	5							90
			IV	Deo+Kail		Maple	28	17	6	4	3	4					62
			IV	Deo+Kail		Walnut	6	4	4	2	2	4	2		4		28
			IV	Deo+Kail		Khanor	151	94	87	98	95	94	46		36	42	743
			IV	Deo+Kail		Ban	119	68	23	9							219
			IV	Deo+Kail		Betula	111	102	63	37	14	5	2				334
			IV	Deo+Kail		Popular	63	31	26	6							126
			IV	Deo+Kail		Kharak	31	21	10								62
			IV	Deo+Kail		Konsh	21	11	13	10	10	1					66
			IV	Deo+Kail		Daral	11	1	6	9	5	4					36
			IV	Deo+Kail		Chitlay	23	13	6	5	4	3					54
			IV	Deo+Kail		Bhumpal	9	7	8	3	1						28
			IV	Deo+Kail		Total	2352	1812	1239	577	435	225	123		91	82	6936
1/30	Jhuti-Kahwala	2b	IV	Deo+Kail	28.62	Deodar	1173	836	223	239	121	65	27		23		2707
			IV	Deo+Kail		Kail	1044	778	347	118	55	46	33		19	11	2451
			IV	Deo+Kail		Spruce	1484	521	256	213	194	173	128		71	129	3169
			IV	Deo+Kail		S. Fir	578	241	167	107	81	64	41		21	18	1318
			IV	Deo+Kail		Jammu	89	56	25	7							177
			IV	Deo+Kail		Maple	441	231	92	21	5	3	2		2	2	799
			IV	Deo+Kail		Walnut	27	24	30	9	5	3	4		4		106
			IV	Deo+Kail		Khanor	67	55	51	52	24	29	27		39	1	345
			IV	Deo+Kail		Daral	100	99	76	43	26	21	8		2	6	381
			IV	Deo+Kail		Popular	47	48	11	6	4	2					118
			IV	Deo+Kail		Betula	86	78	38	17	6	4	2		1	2	234
			IV	Deo+Kail		Kharak	11	5	4	2	1						23
			IV	Deo+Kail		Mohru	12	9	7	2							30
			IV	Deo+Kail		Chitlay	95	86	67	63	39	37	30		23	6	446
			IV	Deo+Kail		Bhumpal	41	39	35								118

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
			IV	Deo+Kail		Shadol	88	80	40	19	8	6	4	3	4	-	252
			IV	Deo+Kail		Rakhal	39	17	10	10	5	2	-	-	-	-	83
			IV	Deo+Kail		Total	5425	3203	1479	928	574	455	306	208	179	0	12757
1/30	Jhutli-Kailwala	3a	I	Deo+Kail	33.25	Deodar	119	35	12	-	1	1	1	-	-	-	169
			I	Deo+Kail		Kail	403	351	312	268	298	332	203	115	57	-	2339
			I	Deo+Kail		Chil	13	11	10	9	6	2	1	-	-	-	52
			I	Deo+Kail		Spruce	197	68	16	7	9	6	5	2	3	-	313
			I	Deo+Kail		S. Fir	72	26	7	13	3	2	1	-	1	-	125
			I	Deo+Kail		Janmu	69	31	2	1	-	2	-	-	-	-	105
			I	Deo+Kail		Mapple	161	43	12	3	1	-	1	-	-	-	221
			I	Deo+Kail		Walnut	1	3	2	2	4	2	1	-	-	-	15
			I	Deo+Kail		Khanor	53	29	40	50	62	47	28	39	22	-	370
			I	Deo+Kail		Ban	132	89	30	6	3	-	1	2	1	-	264
			I	Deo+Kail		Betula	168	160	91	48	3	1	3	2	1	-	477
			I	Deo+Kail		Kharak	70	43	22	8	2	4	1	-	1	-	151
			I	Deo+Kail		Poplar	25	32	13	14	10	-	11	-	2	-	107
			I	Deo+Kail		Daral	38	45	28	26	4	2	1	-	-	-	144
			I	Deo+Kail		Korsh	25	19	16	9	10	6	8	5	4	-	102
			I	Deo+Kail		Kaluchha	319	354	43	2	1	-	-	-	-	-	719
			I	Deo+Kail		Lash	92	52	2	2	3	1	2	1	1	-	156
			I	Deo+Kail		Burash	62	32	-	-	-	-	-	-	-	-	94
			I	Deo+Kail		Shagul	95	44	1	-	-	-	-	-	-	-	140
			I	Deo+Kail		Chimu	14	12	-	-	-	-	-	-	-	-	26
			I	Deo+Kail		Anan	142	77	1	2	-	-	-	-	-	-	222
			I	Deo+Kail		Shagi	44	40	48	38	20	10	2	-	-	-	202
			I	Deo+Kail		Total	2314	1596	708	508	440	418	270	166	93	0	6513

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/30	Jhutti-Kahwala	3b	I	Deo+Kail	25.02	Deodar	448	276	103	68	9	5	1	-	-	-	910
			I	Deo+Kail		Kail	658	393	241	199	197	161	102	-	87	51	2089
			I	Deo+Kail		Chil	19	37	22	26	35	23	17	-	1	7	187
			I	Deo+Kail		Spruce	36	9	4	-	-	-	-	-	-	-	49
			I	Deo+Kail		Jammu	49	24	12	4	1	-	-	-	-	-	90
			I	Deo+Kail		Maple	76	29	11	10	3	1	-	-	-	-	130
			I	Deo+Kail		Walnut	6	7	3	2	1	1	-	-	-	-	20
			I	Deo+Kail		Khanor	9	5	4	2	1	1	1	-	-	-	23
			I	Deo+Kail		Poplar	121	77	23	8	1	-	-	-	-	-	230
			I	Deo+Kail		Betula	198	211	185	139	32	5	1	-	-	-	771
			I	Deo+Kail		Ben	411	347	151	103	19	5	4	1	-	-	1041
			I	Deo+Kail		Daral	26	23	19	11	5	2	1	-	-	-	87
			I	Deo+Kail		Kharak	5	3	1	-	2	-	-	-	-	-	11
			I	Deo+Kail		Kharimble	100	72	14	16	4	-	-	-	-	-	206
			I	Deo+Kail		Rikhal	58	42	4	4	4	-	-	-	-	-	112
			I	Deo+Kail		Kahula	84	44	38	18	22	9	-	-	-	-	215
			I	Deo+Kail		Kachan	121	99	28	16	2	-	-	-	-	-	266
			I	Deo+Kail		Lash	120	99	66	38	4	-	-	-	-	-	327
			I	Deo+Kail		Total	2545	1797	929	664	342	213	127	89	58	0	6764
1/15	Topi Dhar	C-1a	III	Fir	23.67	Deodar	20	7	1	3	3	-	2	-	-	1	37
			III	Fir		Kail	13	5	5	5	27	15	18	-	-	-	88
			III	Fir		Rai	89	41	88	82	34	47	25	-	-	-	447
			III	Fir		Tosh	559	266	164	134	131	99	59	-	18	11	1483
			III	Fir		Kharshu	315	233	173	95	61	24	27	-	37	28	952
			III	Fir		Maple	205	140	125	41	21	7	6	-	13	11	546
			III	Fir		Jammu	195	109	63	63	-	-	-	-	-	-	430
			III	Fir		Rakhal	452	106	64	11	1	-	-	-	-	-	634
			III	Fir		Khanor	6	1	-	-	-	1	-	-	-	-	8
			III	Fir		Walnut	10	3	-	-	2	-	3	-	4	1	25
			III	Fir		Rikhal	4	3	2	6	3	1	-	-	-	-	19
			III	Fir		Total	1868	914	685	410	283	194	140	72	53	20	4669

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
I/15	Topi Dhar		III	Fir	31.77	Deodar	-	1	-	-	-	-	-	-	-	-	1
			III	Fir		Kail	19	9	3	4	4	1	1	-	-	-	44
			III	Fir		Tosh	518	194	109	36	47	41	23	8	8	3	1007
			III	Fir		Rai	46	21	11	9	5	5	5	6	4	2	115
			III	Fir		Kharshu	1469	711	499	207	93	45	15	3	3	-	3045
			III	Fir		Jammu	96	43	6	1	2	1	1	-	-	-	149
			III	Fir		Rakkhal	54	9	2	-	1	-	-	-	-	-	66
			III	Fir		Mapple	34	8	4	3	2	-	-	-	-	-	51
			III	Fir		Rikkhal	14	6	2	-	3	-	-	-	-	-	25
			III	Fir		Walnut	7	3	-	2	-	1	1	-	-	-	14
			III	Fir		Total	2257	1005	638	282	157	94	45	18	15	6	4517
I/15	Topi Dhar	C-II	II	Fir	67.58	Deodar	2	-	1	-	-	-	1	-	-	-	4
			II	Fir		Kail	9	1	-	-	3	1	1	-	-	-	15
			II	Fir		Tosh	1124	928	513	488	428	366	278	229	195	14	4564
			II	Fir		Rai	67	44	23	25	23	20	23	19	52	19	315
			II	Fir		Rakkhal	1579	1025	506	166	76	54	21	10	5	-	3442
			II	Fir		Jammu	535	233	144	46	5	-	-	1	-	-	964
			II	Fir		Mapple	457	90	82	47	20	18	2	2	2	-	720
			II	Fir		Kharshu	561	239	222	217	176	121	60	22	18	-	1636
			II	Fir		Khanor	18	6	-	3	1	-	-	4	2	2	36
			II	Fir		Walnut	10	9	5	7	3	1	1	-	3	-	39
			II	Fir		Total	4362	2575	1496	999	735	582	391	282	278	35	11735

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Hrs.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IS	Total
1/15	Topi Dhar	Compt. C-III	IV	Fir	76.89	Kharsu	2383	947	727	664	458	281	130	73	77	-	5740
			IV	Fir		Tosh	3119	2039	1491	1215	1080	717	529	342	589	-	11121
			IV	Fir		Rai	115	56	31	18	22	29	27	22	69	-	389
			IV	Fir		Rakkhal	4220	1830	757	340	157	72	33	10	25	-	7444
			IV	Fir		Kail	23	6	3	3	1	-	1	1	1	-	39
			IV	Fir		Mandru	1721	340	229	174	79	35	16	14	22	-	2630
			IV	Fir		Jammu	2641	1398	620	175	50	10	-	1	-	-	4895
			IV	Fir		Bhojpater	70	60	17	8	1	-	1	-	-	-	157
			IV	Fir		Chalendra	127	59	25	13	10	3	1	1	-	-	239
			IV	Fir		Bhumphal	20	43	28	10	2	1	3	-	-	-	107
			IV	Fir		Walnut	24	28	32	20	15	8	2	1	-	-	130
			IV	Fir		Rikkhal	8	3	4	2	-	1	1	-	-	-	18
			IV	Fir		Kharimble	18	11	9	-	4	3	1	-	-	-	46
			IV	Fir		Khanor	63	31	16	7	8	12	1	4	3	-	165
			IV	Fir		Total	14552	6871	3989	2649	1887	1172	745	469	786	0	33120
1/15	Topi Dhar	C-IV		P.W.C.	209.63												
2/33	Khaigahar	la	II	Fir	67.71	Tosh	2199	1715	975	603	487	367	295	242	283	25	7191
			II	Fir		Rai	842	548	312	200	205	122	133	119	161	29	2671
			II	Fir		Kail	29	7	16	5	4	-	1	-	9	3	74
			II	Fir		Kharsu	2089	1960	1130	552	439	349	303	169	184	-	7175
			II	Fir		Rakkhal	876	605	445	175	117	64	64	33	35	22	2372
			II	Fir		Jammu	954	643	399	158	124	28	34	24	33	-	2397
			II	Fir		Walnut	37	39	11	15	26	16	7	6	6	2	165
			II	Fir		Mapple	1132	716	372	338	169	157	50	45	32	-	3011
			II	Fir		Khanor	4	1	1	2	7	3	3	9	5	4	39
			II	Fir		Rikkhal	10	11	11	7	5	1	1	-	-	-	45
			II	Fir		Corylus	61	49	32	28	7	3	3	2	1	-	183
			II	Fir		Kanula	6	8	3	2	-	-	-	-	-	-	19
			II	Fir		Brass	21	15	10	6	2	-	-	-	-	-	54
			II	Fir		Total	8260	6317	3717	2091	1592	1111	866	643	736	63	25396

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/33	Khaigahar	1b	II	Fir	59.60	Kail	48	54	42	27	17	17	7	7	6	9	228
			II	Fir		Rai	206	180	129	116	71	70	46	46	47	66	937
			II	Fir		S. Fir	889	775	402	238	201	118	80	80	61	92	2876
			II	Fir		Mandru	509	360	247	132	70	29	21	21	9	11	1388
			II	Fir		Kharsu	972	874	566	260	123	95	51	51	38	68	3047
			II	Fir		Jammu	625	534	248	73	29	5	5	5	-	-	1514
			II	Fir		Walnut	67	51	43	23	13	9	8	8	4	5	223
			II	Fir		Rikkhal	82	41	25	13	6	8	6	6	3	6	190
			II	Fir		Khanor	9	9	5	10	12	11	9	9	4	3	74
			II	Fir		Moharu	16	28	22	9	5	4	1	1	1	1	87
			II	Fir		Corylus	28	32	24	17	10	-	-	-	-	-	111
			II	Fir		Shadal	21	27	10	13	1	-	-	-	-	-	72
			II	Fir		Bhol	12	9	6	8	-	-	-	-	-	-	35
			II	Fir		Kahula	7	11	16	10	3	4	2	2	1	1	55
			II	Fir		Total	3491	2985	1785	949	561	370	231	174	262	29	10837
2/33	Khaigahar	1c	II	Fir	58.84	Kharsu	1069	804	588	252	140	117	90	90	50	70	3180
			II	Fir		Tosh	1216	852	544	340	261	169	143	160	169	12	3866
			II	Fir		Jammu	253	152	131	67	9	13	4	4	7	1	637
			II	Fir		Rai	441	312	212	124	83	87	108	98	139	16	1620
			II	Fir		Mapple	194	127	80	24	10	13	19	-	2	-	469
			II	Fir		Kail	203	138	106	73	76	76	36	37	38	1	784
			II	Fir		Rikkhal	581	463	317	109	90	66	37	11	8	-	1682
			II	Fir		Walnut	24	13	5	-	6	1	-	-	1	-	50
			II	Fir		Total	3981	2861	1983	989	675	542	437	363	428	29	12288
2/33	Khaigahar	C-II	II	Fir	125.45	Rai	155	73	67	63	72	52	46	45	109	18	700
			II	Fir		Tosh	2276	1204	983	678	529	621	451	392	524	73	7731
			II	Fir		Kharsu	3701	2422	1689	979	714	606	695	481	519	9	11815
			II	Fir		Jammu	1151	568	425	273	151	96	51	31	86	-	2832
			II	Fir		Rikkhal	2267	1085	691	406	296	253	183	108	99	2	5390
			II	Fir		Walnut	2	2	4	-	-	4	1	-	3	1	17
			II	Fir		Mandru	693	314	229	144	45	37	34	29	9	-	1534
			II	Fir		Total	10245	5668	4088	2543	1807	1669	1461	1086	1349	103	30019

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/33	Khaigahar	Compt. C-III		P.W.C.	463.38												
1/35	Bimu Kalaun	Whole	II	Deo+Kail	8.50	Not Enumerated											
			II	Deo+Kail		Deodar	251	12	2	23	69	49	29	7	10	3	455
			II	Deo+Kail		Kail	128	34	4	-	1	-	-	-	-	-	167
			II	Deo+Kail		Spruce	3	-	-	-	-	-	-	-	-	-	3
			II	Deo+Kail		Ben	233	283	83	49	22	15	2	-	-	-	687
			II	Deo+Kail		Moharu	1	1	-	-	-	-	-	-	-	-	2
			II	Deo+Kail		Rakkhal	22	3	1	-	-	-	-	-	-	-	26
			II	Deo+Kail		Jammu	1	3	-	-	-	-	-	-	-	-	4
			II	Deo+Kail		Khirak	1	3	2	1	-	-	-	-	-	-	7
1/36	Bohara	Whole	III	Deo+Kail		Total	640	339	92	73	92	64	31	7	10	3	1351
			III	Deo+Kail	6.48	Deodar	98	70	254	335	221	121	47	10	1	-	1157
			III	Deo+Kail		Kail	2	2	-	-	-	-	-	-	-	-	4
1/37	Konal Bagh	Whole	I	Deo+Kail		Total	100	72	254	335	221	121	47	10	1	0	1161
			I	Deo+Kail	6.88	Deodar	29	30	129	241	202	210	90	70	35	8	1044
2/34	Dihari	C-1	I	Deo+Kail		Total	29	30	129	241	202	210	90	70	35	8	1044
			I	Deo+Kail	9.94	Deodar	1288	772	158	54	54	49	47	15	16	5	2458
			I	Deo+Kail		Kail	3918	2478	2202	2373	2472	1317	755	389	157	16	16077
			I	Deo+Kail		Spruce	905	751	567	477	547	390	287	169	167	8	4268
			I	Deo+Kail		Jammu	377	422	304	175	22	5	2	1	1	-	1309
			I	Deo+Kail		Burash	1412	425	104	8	15	4	1	-	2	-	1971
			I	Deo+Kail		Lash	263	236	83	38	1	-	-	-	-	-	621
			I	Deo+Kail		Arian	1008	319	32	3	-	-	-	-	-	-	1362
			I	Deo+Kail		Walnut	65	19	6	3	2	-	-	-	-	-	95
			I	Deo+Kail		Rikkhal	86	44	2	-	-	-	-	-	-	-	132
			I	Deo+Kail		Popular	1335	732	319	65	20	-	-	-	-	-	2471
			I	Deo+Kail		Shigula	199	35	35	-	-	-	-	-	-	-	269
			I	Deo+Kail		Corylus	56	12	2	1	-	-	-	-	-	-	71
			I	Deo+Kail		Kharshu	407	450	310	132	30	16	6	2	1	-	1354
			I	Deo+Kail		Maple	188	125	57	20	7	2	1	-	-	-	400
			I	Deo+Kail		Betula	35	30	32	11	7	2	1	-	-	-	127
			I	Deo+Kail		Khanor	7	3	4	2	1	1	1	-	-	-	19

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
			I	Deo+Kail		Kachhan	25	22	4	3	-	-	-	-	-	-	54
			I	Deo+Kail		Chikou	6	4	2	1	1	-	-	-	-	-	14
			I	Deo+Kail		Total	11580	6888	4223	3366	3179	1786	1101	576	343	19	33072
2234	Dibbari	C-II		P.W.C.	54.23												
						Not Enumerated											
2235	Alahadhar	C-I	II	Deo+Kail	32.38	Deodar	45	30	32	37	26	29	14	15	1	1	230
			III	Deo+Kail		Kail	384	361	423	405	353	250	210	85	49	9	2529
			III	Deo+Kail		Spruce	62	53	34	30	25	17	7	10	-	-	238
			III	Deo+Kail		Tosh	69	56	52	64	14	16	10	5	4	4	294
			III	Deo+Kail		Walnut	22	16	21	8	4	3	7	3	-	2	86
			III	Deo+Kail		Jamuna	277	256	198	95	31	1	9	-	-	-	867
			III	Deo+Kail		Burash	37	24	13	7	-	-	-	-	-	-	81
			III	Deo+Kail		Mapple	136	82	40	33	13	6	5	-	-	-	303
			III	Deo+Kail		Khanar	1	1	-	-	-	-	-	-	-	-	2
			III	Deo+Kail		Corylus	35	31	28	9	4	2	1	-	-	-	110
			III	Deo+Kail		Poplar	1	-	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Lash	3	2	2	1	-	-	-	-	-	-	8
			III	Deo+Kail		Kalusha	4	3	2	2	-	-	-	-	-	-	11
			III	Deo+Kail		Total	1066	915	845	691	470	324	263	118	54	16	4762
2235	Alahadhar	C-II		P.W.C.	167.95												
						Not Enumerated											
1738	Chera Kalaun	C-I	III	Deo+Kail	16.19	Deodar	59	133	582	546	238	76	23	12	6	2	1677
			III	Deo+Kail		Kail	8	16	13	8	4	-	1	-	-	-	50
			III	Deo+Kail		Spruce	2	3	5	1	-	-	-	-	-	-	11
			III	Deo+Kail		Shagula	1	-	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Rikhal	1	-	-	-	-	-	-	-	-	-	2
			III	Deo+Kail		Total	71	152	600	556	242	76	24	12	6	2	1741
1738	Chera Kalaun	C-II	II	Deo+Kail	16.59	Deodar	275	275	412	374	291	278	101	73	45	3	2127
			II	Deo+Kail		Kail	78	56	61	93	62	39	19	9	4	-	421
			II	Deo+Kail		Spruce	2	-	-	-	-	-	-	-	-	-	2
			II	Deo+Kail		Lash	86	32	17	-	2	-	-	-	-	-	137
			II	Deo+Kail		Total	441	363	490	467	355	317	120	82	49	3	2687

No.	Name of Forest	Compt. of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/38	Galaun Kalaun	I	I	Deo+Kail	16.19	Deodar	3279	2112	1595	1292	1248	1049	587	389	383	-	11934
		I	I	Deo+Kail		Kail	1160	897	800	682	388	323	155	112	194	-	4711
		I	I	Deo+Kail		Spruce	42	38	7	7	3	2	5	2	-	-	106
		I	I	Deo+Kail		Khanor	16	3	1	-	-	-	-	-	-	-	20
		I	I	Deo+Kail		Lash	12	5	3	1	-	-	-	-	-	-	21
		I	I	Deo+Kail		Shigula	33	22	3	-	-	-	-	-	-	-	58
		I	I	Deo+Kail		Burash	10	5	-	-	-	-	-	-	-	-	15
		I	I	Deo+Kail		Kaluchha	15	2	-	-	-	-	-	-	-	-	17
		I	I	Deo+Kail		Arian	13	5	-	-	-	-	-	-	-	-	18
1/38	Galaun Kalaun	C-II	I	Deo+Kail		Total	4580	3089	2409	1982	1639	1374	747	503	577	0	16900
		I	I	Deo+Kail	20.64	Deodar	2999	2779	1842	1794	1615	1105	707	560	738	-	13639
		I	I	Deo+Kail		Kail	506	353	370	344	191	213	130	105	117	-	2329
		I	I	Deo+Kail		Spruce	179	93	80	25	10	8	8	7	10	-	420
		I	I	Deo+Kail		Shigul	17	19	5	-	-	-	-	-	-	-	41
		I	I	Deo+Kail		Kachhan	219	112	3	-	-	-	-	-	-	-	334
		I	I	Deo+Kail		Arian	250	97	15	-	-	-	-	-	-	-	362
		I	I	Deo+Kail		Daral	250	190	25	-	-	-	-	-	-	-	465
1/40	Rachikalaun	Whole	I	Deo+Kail		Total	4420	3143	2340	2163	1816	1326	845	672	865	0	17590
		I	I	Deo+Kail	14.16	Deodar	814	542	691	932	749	312	124	33	19	-	4216
		I	I	Deo+Kail		Kail	417	201	15	4	-	-	-	-	-	-	637
		I	I	Deo+Kail		Spruce	215	104	7	2	-	-	-	-	-	-	328
		I	I	Deo+Kail		Konsh	412	9	7	3	-	-	-	-	-	-	431
		I	I	Deo+Kail		Shigul	305	18	-	-	-	-	-	-	-	-	323
		I	I	Deo+Kail		Kaluchha	434	12	-	-	-	-	-	-	-	-	446
		I	I	Deo+Kail		Rikhal	503	3	-	-	-	-	-	-	-	-	506
		I	I	Deo+Kail		Brass	405	32	14	-	-	-	-	-	-	-	451
		I	I	Deo+Kail		Bhumphal	261	36	-	-	-	-	-	-	-	-	297
1/41	Wahana	Whole	I	Deo+Kail		Total	3766	957	734	941	749	312	124	33	19	0	7635
		I	I	Deo+Kail	12.95	Deodar	9	52	414	751	523	232	111	21	14	-	2127
		I	I	Deo+Kail		Shigul	105	7	-	-	-	-	-	-	-	-	112
		I	I	Deo+Kail		Brass	28	5	-	-	-	-	-	-	-	-	35
		I	I	Deo+Kail		Total	142	64	414	751	523	232	111	21	14	0	2272

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
R/3	Reunshi	Compt. 1b	IV	Fir	20.29	Deodar	9	7	4	3	4	6	3	3	2	5	43
			IV	Fir		Kail	65	26	31	29	23	12	10	9	9	19	224
			IV	Fir		Spruce	598	351	219	177	132	112	81	63	63	113	1846
			IV	Fir		S.Fir	898	483	348	396	381	271	132	88	88	75	3072
			IV	Fir		Mapple	282	172	179	112	45	23	14	9	9	21	857
			IV	Fir		Kharinkal	29	18	7	5	3	2	2	1	1	-	66
			IV	Fir		Jammu	175	69	46	24	15	13	11	14	14	10	377
			IV	Fir		Popular	6	4	2	3	2	-	-	-	-	-	17
			IV	Fir		Willow	29	3	-	-	-	-	-	-	-	-	32
			IV	Fir		Wainut	21	8	13	7	8	3	2	-	-	-	62
			IV	Fir		Kharsu	119	117	113	99	73	54	27	18	18	44	664
			IV	Fir		Rikhal	598	225	91	23	9	2	1	-	-	-	949
			IV	Fir		Khanor	18	4	-	-	-	-	-	-	-	-	22
			IV	Fir		Bhumphal	81	19	6	1	-	3	-	-	-	-	110
			IV	Fir		Chalendra	77	69	41	32	23	11	8	2	2	-	263
			IV	Fir		Bhoj	33	4	1	-	-	-	-	-	-	-	38
			IV	Fir		Bucia	19	4	2	1	-	-	-	-	-	-	26
			IV	Fir		Total	3057	1583	1103	912	718	512	290	206	206	287	8668
R/3	Reunshi	1c	III	Fir	28.78	Deodar	2	1	-	-	-	-	1	-	-	-	4
			III	Fir		Kail	8	14	5	3	14	9	6	3	3	4	66
			III	Fir		Rai	212	147	131	82	109	119	50	43	43	108	1025
			III	Fir		Tosh	235	250	182	144	153	143	54	38	38	44	1248
			III	Fir		Jammu	100	76	25	4	-	-	-	-	-	-	205
			III	Fir		Rikhal	36	25	35	7	5	-	2	-	-	-	110
			III	Fir		Wainut	8	6	18	14	9	7	11	6	6	6	85
			III	Fir		Khanor	1	-	9	4	-	-	2	-	-	5	21
			III	Fir		Mandru	167	66	26	30	26	6	6	2	-	-	323
			III	Fir		Brass	1	3	2	2	-	-	-	-	-	-	8
			III	Fir		Total	770	588	433	290	316	285	127	90	90	167	3095

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
R/3	Reunshi		IV	Fir	42.49	Deodar	61	49	31	18	21	25	19	21	34	-	279
			IV	Fir		Kail	39	34	32	35	41	29	17	15	28	-	290
			IV	Fir		Rai	678	342	304	199	227	169	105	112	206	-	2342
			IV	Fir		Fir	491	412	297	227	219	113	58	47	41	-	1905
			IV	Fir		Rakhal	4	3	3	1	-	-	-	-	-	-	11
			IV	Fir		Jamnu	63	41	17	5	-	-	-	1	3	-	130
			IV	Fir		Mapple	265	49	14	12	15	5	-	-	1	-	361
			IV	Fir		Wainul	21	12	18	9	7	5	1	-	1	-	74
			IV	Fir		Khanor	15	12	16	13	5	4	6	2	-	-	73
			IV	Fir		Corylus	85	39	13	4	4	2	-	-	-	-	147
			IV	Fir		Poplar	5	3	1	-	-	-	-	-	-	-	9
			IV	Fir		Khimbal	91	67	31	9	8	4	2	1	-	-	213
			IV	Fir		BhojPater	24	17	14	9	7	5	2	-	-	-	78
			IV	Fir		Chalendra	221	113	43	20	17	13	7	4	2	-	440
			IV	Fir		Shadol	13	12	9	7	5	-	-	-	-	-	48
			IV	Fir		Willow	17	4	1	-	-	-	-	-	-	-	22
			IV	Fir		Total	2115	1209	844	568	576	374	217	203	316	8	6422
R/3	Reunshi	3a	I	Fir	51.77	Deodar	2	-	1	3	2	1	1	1	2	-	13
			I	Fir		Kail	6	-	1	2	2	1	1	1	1	-	15
			I	Fir		Fir	1551	1172	718	681	569	390	231	245	254	-	5811
			I	Fir		Spruce	107	116	89	87	103	84	71	109	239	-	1005
			I	Fir		Mandru	981	181	137	106	85	39	16	15	15	-	1575
			I	Fir		Jamnu	137	68	37	9	3	2	1	-	-	-	257
			I	Fir		Khanor	19	5	3	4	5	3	2	3	1	-	45
			I	Fir		Wainul	33	22	19	13	21	6	4	2	1	-	121
			I	Fir		Corylus	123	49	27	11	9	3	-	-	-	-	222
			I	Fir		Kharu	207	467	437	249	157	93	16	9	13	-	1608
			I	Fir		Kharimbol	71	43	21	16	7	5	3	2	4	-	172
			I	Fir		Willow	21	9	1	-	-	-	-	-	-	-	31
			I	Fir		Rakhal	288	101	35	9	3	3	1	-	-	-	440
			I	Fir		Chalendra	217	109	41	23	16	15	9	4	2	-	436
						Shadol	27	18	15	11	4	2	-	-	-	-	77

No.	Name of Forest	Compl. Of Sub Compit.	P.B.	W.C.	Area in Ha.	Spf.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
						Badol	11	6	5	3	1	1	-	-	-	-	27
						Bhumphal	13	9	7	5	2	1	-	-	-	-	37
R/3	Reunshi	3b			27.3	Total	3814	2375	1594	1232	989	609	356	391	532	0	11892
						Rai	641	562	411	446	512	521	369	355	746	-	4563
						Tosh	22	10	17	18	9	14	5	4	20	-	119
						BhojPater	29	6	3	1	1	-	-	-	-	-	40
						Jammu	453	198	139	71	39	11	2	-	-	-	913
						Walnut	7	5	2	2	5	2	1	-	-	-	24
						Deodar	-	-	-	-	-	-	-	1	-	-	1
						Mandru	867	260	225	216	204	136	66	55	66	-	2095
						Kharsu	37	58	81	55	43	29	12	10	4	-	329
						Rakhal	1680	1379	807	423	254	153	67	39	51	-	4853
						Khanor	-	-	-	1	-	-	-	2	2	-	5
						Total	3736	2478	1685	1233	1067	866	522	466	889	0	12942
R/3	Reunshi	3c			58.51	Tosh	214	204	133	147	176	120	128	178	223	-	1623
						Mandru	618	311	249	160	130	70	43	33	22	-	1636
						Jammu	340	214	142	108	71	51	31	8	1	-	966
						Rikhal	541	419	274	140	72	58	36	18	2	-	1560
						Kharsu	67	95	53	63	49	31	20	13	4	-	395
						Khirak	1	2	-	-	-	-	-	-	-	-	3
						Chalendra	4	4	1	-	-	-	-	-	-	-	9
						BhojPater	12	11	7	3	-	-	-	-	-	-	33
						Total	1797	1260	859	621	498	330	258	250	352	0	6225

No.	Name of Forest	Compt. of Sub	P.B.	W.C.	Area in Ha.	Sainj Range	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/46	Mahali Dhar	C-I	I	Deot+Kail	43.30	Deodar	5256	1636	514	293	259	132	130	-	68	61	8349
			I	Deot+Kail		Kail	1527	405	42	5	5	-	-	-	-	-	1984
			I	Deot+Kail		Spruce	2387	425	80	29	25	9	3	-	1	2	2961
			I	Deot+Kail		Shagul	102	-	-	-	-	-	-	-	-	-	102
			I	Deot+Kail		Hajash	120	33	3	-	-	-	-	-	-	-	156
			I	Deot+Kail		Chalendra	30	9	1	-	-	-	-	-	-	-	40
			I	Deot+Kail		Ban	14	1	-	-	-	-	-	-	-	-	15
			I	Deot+Kail		Poplar	1	3	4	3	-	-	-	-	-	-	11
			I	Deot+Kail		Daral	10	-	-	-	-	-	-	-	-	-	10
			I	Deot+Kail		Brass	25	14	-	-	-	-	-	-	-	-	39
			I	Deot+Kail		Khanor	1	3	4	2	-	-	-	-	-	-	10
			I	Deot+Kail		Mohru	3	2	-	-	-	-	-	-	-	-	5
			I	Deot+Kail		Jamnu	1	2	3	1	-	-	-	-	-	-	7
			I	Deot+Kail		Total	9477	2533	651	333	289	141	133	-	69	63	13689
1/46	Mahali Dhar	C-II	II	Deot+Kail	16.19	Deodar	234	224	105	78	59	68	63	-	28	16	884
			II	Deot+Kail		Kail	211	107	11	3	1	-	2	-	1	-	336
			II	Deot+Kail		Shagul	6	2	1	1	-	-	-	-	-	-	10
			II	Deot+Kail		Brass	1	12	-	-	-	-	-	-	-	-	13
			II	Deot+Kail		Spruce	-	1	1	1	-	-	-	-	-	-	3
			II	Deot+Kail		Chil	92	-	1	3	6	1	-	-	-	-	103
			II	Deot+Kail		Total	544	346	119	86	66	69	65	-	29	16	1349
			II	Deot+Kail	5.26	Deodar	61	198	180	220	49	51	21	-	2	1	783
1/46	Mahali Dhar	C-III	III	Deot+Kail		Kharshu	1	-	-	-	-	-	-	-	-	-	1
			III	Deot+Kail		Total	62	198	180	220	49	51	21	-	2	1	784
			III	Deot+Kail		Deodar	198	177	113	85	94	149	97	-	52	4	983
1/46	Mahali Dhar	C-IV	IV	Deot+Kail	6.48	Kail	90	54	20	11	4	8	3	-	1	-	191
			IV	Deot+Kail		Spruce	1	2	-	1	-	-	-	-	-	-	4
			IV	Deot+Kail		Brass	7	5	2	-	-	-	-	-	-	-	14
			IV	Deot+Kail		Shagul	2	1	-	-	-	-	-	-	-	-	3
			IV	Deot+Kail		Total	298	239	135	97	98	157	100	-	53	4	1195

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/46	Mahali Dhur		III	Deo+Kail	14.97	Deodar	160	223	408	452	172	140	47	19	5	2	1628
			III	Deo+Kail		Spruce	4	3	2	-	-	-	-	-	-	-	9
			III	Deo+Kail		Ban	-	-	-	1	-	-	-	-	-	-	1
			III	Deo+Kail		Shagul	1	-	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Rikhal	-	-	1	-	-	-	-	-	-	-	1
2/40	Sari Kanda		III	Deo+Kail		Total	165	226	411	453	172	140	47	19	5	2	1640
			II	Deo+Kail	84.89	Deodar	60	45	21	20	7	11	8	-	7	-	179
			II	Deo+Kail		Kail	170	92	66	78	72	39	40	40	25	3	625
			II	Deo+Kail		Spruce	316	216	126	155	114	118	99	52	34	21	1251
			II	Deo+Kail		Tosh	126	119	68	50	50	30	27	13	17	-	500
			II	Deo+Kail		Ban	9	2	4	-	-	2	-	-	-	-	17
			II	Deo+Kail		Walnut	84	88	46	57	25	34	21	12	11	4	382
			II	Deo+Kail		Khanor	32	33	24	31	43	65	83	58	41	12	422
			II	Deo+Kail		Konsh	33	16	14	14	3	4	2	3	1	-	90
			II	Deo+Kail		Daral	57	58	28	25	9	15	13	2	1	-	208
			II	Deo+Kail		Jamnu	182	156	76	47	16	26	2	2	1	-	508
			II	Deo+Kail		Khinak	102	74	21	18	16	6	5	1	1	-	244
			II	Deo+Kail		Popular	25	10	15	6	2	5	-	-	-	-	63
			II	Deo+Kail		Kharsu	4	1	-	-	-	-	-	-	-	-	5
			II	Deo+Kail		Brass	29	18	16	19	12	4	6	1	-	-	105
			II	Deo+Kail		Maple	28	12	9	6	1	-	2	-	-	-	58
			II	Deo+Kail		Arian	5	9	7	3	1	-	-	-	-	-	25
			II	Deo+Kail		Total	1262	949	541	529	373	357	308	184	139	40	4682

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IB	IA	IB	IC	ID	IE	Total
2/40	Sari Kanda	I	I	Deo+Kail	64.75	Decdar	861	391	369	291	300	251	189	234	174	7	3067
		I	I	Deo+Kail		Kail	404	363	359	332	210	350	293	198	107	2	2618
		I	I	Deo+Kail		Spruce	469	406	290	261	251	224	191	190	118	32	2432
		I	I	Deo+Kail		Fir	419	293	151	131	141	82	101	90	57	30	1495
		I	I	Deo+Kail		Poplar	41	24	28	13	9	12	2	3			132
		I	I	Deo+Kail		Khanor	194	198	106	100	153	140	160	141	140	47	1319
		I	I	Deo+Kail		Rikhal	36	40	45	12	41	18	22	25	4		243
		I	I	Deo+Kail		Motru	88	73	54	49	14	21	4	1	7	2	313
		I	I	Deo+Kail		Jammu	494	461	310	91	6	1	1	1	1		1366
		I	I	Deo+Kail		Lash	46	40	41	44	47	30	18	24	22	1	313
		I	I	Deo+Kail		Walnut	71	64	41	50	29	25	28	12	10	2	332
		I	I	Deo+Kail		Khirk	41	25	30	17	9	11	13		1		147
		I	I	Deo+Kail		Kharshu	379	196	149	131	151	164	168	149	131	6	1624
		I	I	Deo+Kail		Ban	55	59	16	11	10	8	4	2	2	1	168
		I	I	Deo+Kail		Llex	161	101	70	18	9	3	4				366
		I	I	Deo+Kail		Darai	23	20	16	6	2			2			69
		I	I	Deo+Kail		Maple	89	87	41	100	65	51	70	71	26		600
		I	I	Deo+Kail		Total	3871	2841	2110	1657	1447	1391	1268	1143	800	130	16666
2/40	Sari Kanda	III	III	Fir	41.63	Rai	29	25		4			7	1	1		67
		III	III	Fir		Fir	574	527	410	375	291	246	224	176	218	89	3150
		III	III	Fir		Jammu	1500	722	467	161	5		14		1		2870
		III	III	Fir		Rikhal	3927	811	298	97	65	33	32	8	57		5328
		III	III	Fir		Kharshu	804	417	316	151	24	42	9	24	11	1	1799
		III	III	Fir		Maple	877	218	130	69	18	24	16	1	15		1369
		III	III	Fir		Khanor			3		2	7		1		1	14
		III	III	Fir		Walnut	3			2							9
		III	III	Fir		Total	7714	2720	1624	855	409	352	302	211	323	91	14601

No.	Name of Forest	Comp. of Sub Comp.	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/40	Sari Kanda	C-2b	III	Fir	53.42	Jamru	573	281	115	40	17	3	2	-	-	-	1033
			III	Fir		Fir	241	207	97	44	119	48	82	65	81	30	1014
			III	Fir		Kharshu	172	97	125	20	26	6	3	3	1	-	453
			III	Fir		Mupple	959	135	16	1	10	-	-	-	-	-	1122
			III	Fir		Khanor	29	17	6	5	4	13	6	4	4	4	92
			III	Fir		Walnut	13	25	8	4	-	1	1	5	2	2	60
			III	Fir		Rikhal	232	167	88	33	26	3	10	-	-	5	564
			III	Fir		Spruce	31	21	31	4	2	10	5	-	3	-	107
			III	Fir		Mohru	3	8	2	-	-	1	-	-	-	-	18
			III	Fir		Poplar	7	2	-	-	-	-	-	-	-	-	11
			III	Fir		Rai	36	7	9	2	-	12	3	2	4	3	78
			III	Fir		Lash	3	2	-	-	-	-	-	-	-	-	6
			III	Fir		Total	2299	969	497	154	106	97	120	75	182	39	4558
2/40	Sari Kanda	C-2c	IV	Fir	49.94	Fir	2054	1163	796	852	463	541	386	329	632	-	7216
			IV	Fir		Jamru	3616	1712	575	322	65	39	16	2	6	-	6353
			IV	Fir		Rikhal	1371	786	250	249	106	62	20	12	69	-	2925
			IV	Fir		Mandru	3117	867	256	249	74	76	18	18	25	-	4900
			IV	Fir		Kharshu	293	116	66	46	8	4	4	4	6	2	543
			IV	Fir		Rai	69	13	20	27	12	10	5	8	37	-	261
			IV	Fir		Mohru	118	46	15	25	8	12	-	2	3	-	229
			IV	Fir		Walnut	67	56	34	71	23	11	4	4	3	8	277
			IV	Fir		Kharak	8	9	1	-	-	-	-	-	-	-	18
			IV	Fir		Khanor	279	165	72	186	55	62	38	28	69	-	954
			IV	Fir		Total	11192	4933	2085	2027	814	817	491	408	851	0	23618

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/40	Sari Kanda	C-2d	IV	Fir	60.30	Tosh	5485	3013	1879	3435	2063	1468	1023	1017	1835	-	21216
			IV	Fir		Rai	147	73	101	173	128	110	82	51	255	-	1120
			IV	Fir		Deodar	141	91	24	42	40	35	13	1	15	-	402
			IV	Fir		Kail	113	4	1	-	1	-	2	-	3	-	124
			IV	Fir		Mandru	4135	1403	356	592	198	168	74	63	86	-	7077
			IV	Fir		Rakhal	2530	1502	243	248	118	73	19	35	30	-	4806
			IV	Fir		Jamru	3482	1104	153	364	36	17	2	2	8	-	5168
			IV	Fir		Khanor	108	139	109	207	94	107	113	78	171	-	1126
			IV	Fir		Khirk	33	17	25	27	11	3	3	3	-	-	122
			IV	Fir		Mohru	294	63	70	93	14	16	10	3	8	-	571
			IV	Fir		Lash	3	2	1	2	-	-	-	-	-	-	8
			IV	Fir		Lojh	27	1	-	-	-	-	-	-	-	-	28
			IV	Fir		Walnut	65	67	83	151	62	44	21	8	15	-	516
			IV	Fir		Kharshu	328	96	78	46	34	29	18	5	19	-	623
			IV	Fir		Poplar	1	-	2	-	-	-	-	-	-	-	3
			IV	Fir		Konsh	11	14	9	11	7	2	-	-	-	-	54
			IV	Fir		Total	16673	7598	3134	5391	2806	2072	1380	1267	2445	0	42966
			IV	Fir			19668	1638	1440	1377	1186	866	455	303	407	-	9838
2/40	Sari Kanda	C-2e	IV	Fir	42.73	Tosh	174	139	89	128	91	63	50	26	169	-	929
			IV	Fir		Rai	3	7	7	10	11	17	14	6	2	-	77
			IV	Fir		Kail	29	19	9	9	5	1	-	2	1	-	75
			IV	Fir		Deodar	465	358	193	82	45	4	3	21	-	-	1172
			IV	Fir		Rakhal	518	106	68	33	7	1	-	-	-	-	733
			IV	Fir		Jamru	20	3	1	1	2	-	-	2	-	-	29
			IV	Fir		Mohru	58	6	3	-	-	-	-	-	-	-	67
			IV	Fir		Khirk	38	19	6	12	2	2	1	1	1	-	82
			IV	Fir		Lash	55	9	-	-	-	-	-	-	-	-	64
			IV	Fir		Lojh	42	13	3	29	5	5	2	-	7	-	106
			IV	Fir		Khanor	15	26	26	32	26	13	9	6	4	-	137
			IV	Fir		Walnut	45	28	7	1	-	1	-	-	-	-	82
			IV	Fir		Kharshu	715	138	34	30	8	10	3	2	9	-	949
			IV	Fir		Mandru	4143	2509	1886	1944	1389	983	537	369	600	0	14368
			IV	Fir		Total											

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/40	Sari Kanda	C-2f	IV	Fir	36.02	Mohru	3597	717	170	139	56	75	21	24	57	-	4856
			IV	Fir		Rakhal	5249	1648	335	114	89	74	23	4	73	-	7609
			IV	Fir		Kharshu	4359	1971	1308	974	464	286	117	110	115	-	9704
			IV	Fir		Fir	3857	1061	517	598	336	215	194	152	263	-	7193
			IV	Fir		Janinu	3779	1417	518	186	43	4	-	1	5	-	5953
			IV	Fir		Raj	41	7	2	3	2	-	2	-	-	-	57
			IV	Fir		Kail	47	25	1	-	-	-	-	-	-	-	73
1/47	Chiliala	C-I	IV	Fir		Total	20929	6846	2851	2014	990	654	357	291	513	0	35445
			III	Deo+Kail	52.61	Deodar	115	21	6	7	1	5	2	1	3	-	161
			III	Deo+Kail		Kail	165	90	120	28	20	10	7	5	-	-	445
			III	Deo+Kail		Chil	131	133	388	306	160	78	18	17	-	-	1231
			III	Deo+Kail		Ban	40	37	10	3	1	-	-	-	-	-	91
			III	Deo+Kail		Brass	105	33	20	19	3	-	-	-	-	-	180
			III	Deo+Kail		Arian	46	21	20	7	3	-	-	-	-	-	97
			III	Deo+Kail		Konsh	23	17	9	11	5	4	1	-	-	-	70
			III	Deo+Kail		Darai	24	9	3	1	-	-	-	-	-	-	37
			III	Deo+Kail		Popular	16	19	5	3	5	2	-	-	-	-	50
			III	Deo+Kail		Llex spp	146	98	43	14	2	-	-	-	-	-	303
			III	Deo+Kail		Khirak	60	31	6	3	1	-	-	-	-	-	101
			III	Deo+Kail		Kahula	64	28	17	6	-	-	-	-	-	-	115
			III	Deo+Kail		Total	935	537	647	408	201	99	28	23	3	0	2881
1/47	Chiliala	C-II	II	Deo+Kail	46.54	Deodar	61	44	9	5	4	2	2	1	-	-	128
			II	Deo+Kail		Kail	89	66	24	18	10	6	5	3	1	-	222
			II	Deo+Kail		Chil	99	152	289	172	105	60	33	13	8	-	931
			II	Deo+Kail		Brass	40	29	10	4	3	-	-	-	-	-	86
			II	Deo+Kail		Ban	5	6	17	6	4	-	-	-	-	-	38
			II	Deo+Kail		Popular	3	-	5	3	4	-	-	-	-	-	15
			II	Deo+Kail		Kachhan	15	6	6	10	11	-	-	-	-	-	49
			II	Deo+Kail		Total	312	303	360	218	141	68	41	17	9	0	1469

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/45	Mahan-Ghar	C-I	I	Deo+Kail	14.57	Deodar	135	103	70	10	102	64	33	13	8	-	538
			I	Deo+Kail		Kail	236	121	31	30	15	9	1	1	-	-	444
			I	Deo+Kail		Chil	289	164	81	102	98	99	47	23	-	-	903
			I	Deo+Kail		Brass	6	2	1	1	-	-	-	-	-	-	10
			I	Deo+Kail		Walnut	-	-	-	1	-	-	-	-	-	-	5
			I	Deo+Kail		Ban	-	-	2	1	1	-	-	4	-	-	8
			I	Deo+Kail		Shigul	20	5	2	-	-	-	-	-	-	-	27
			I	Deo+Kail		Bhard	-	7	1	1	-	-	-	-	-	-	9
			I	Deo+Kail		Kakra	11	6	4	3	2	1	-	-	-	-	27
			I	Deo+Kail		Spice	2	1	1	1	-	-	-	-	-	-	5
			I	Deo+Kail		Hafash	-	-	1	-	-	-	-	-	-	-	1
			I	Deo+Kail		Kachan	-	1	-	-	-	-	-	-	-	-	1
1/45	Mahan-Ghar	C-II	I	Deo+Kail		Talal	699	410	193	150	219	173	81	42	11	0	1978
			I	Deo+Kail	17.81	Deodar	146	181	157	161	129	31	31	11	5	2	874
			I	Deo+Kail		Kail	639	391	292	260	180	111	69	30	12	6	1990
			I	Deo+Kail		S. Fir	8	2	4	-	-	-	-	-	-	-	14
			I	Deo+Kail		Brass	33	45	17	6	2	1	1	-	-	-	105
			I	Deo+Kail		Chil	58	41	69	59	24	21	5	1	-	-	278
			I	Deo+Kail		Arian	19	14	15	12	3	-	1	-	-	-	64
			I	Deo+Kail		Shigul	11	13	4	1	1	-	-	-	-	-	30
			I	Deo+Kail		Ban	61	65	41	56	20	4	11	6	3	-	267
			I	Deo+Kail		Popular	49	61	29	15	4	1	-	-	-	-	159
			I	Deo+Kail		Walnut	4	2	3	3	1	1	2	1	-	-	17
			I	Deo+Kail		Konish	19	21	17	3	10	5	1	-	-	-	78
			I	Deo+Kail		Kalachha	8	12	5	2	1	-	-	-	-	-	28
			I	Deo+Kail		Alash	3	3	3	-	-	-	-	-	-	-	11
			I	Deo+Kail		Dawal	53	25	20	6	1	2	-	-	-	-	107
			I	Deo+Kail		Total	1113	876	676	586	376	197	121	49	20	8	4022

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/45	Marhan-Ghar	Compt. C-II	III	Deo+Kail	26.71	Deodar	120	227	230	286	238	204	97	52	21	1	1476
			III	Deo+Kail		Kail	107	179	101	134	160	35	19	5	-	-	680
			III	Deo+Kail		Spruce	-	-	-	1	1	-	-	-	-	-	2
			III	Deo+Kail		Brass	5	5	8	2	-	-	-	-	-	-	20
			III	Deo+Kail		Arian	4	4	-	1	-	-	-	-	-	-	9
			III	Deo+Kail		Alash	3	2	4	2	-	-	-	-	-	-	11
			III	Deo+Kail		Konsh	2	6	-	2	-	-	-	-	-	-	10
			III	Deo+Kail		Ban	-	-	-	-	1	-	-	-	-	-	1
			III	Deo+Kail		Chil	1	-	-	-	-	-	-	-	-	-	1
			III	Deo+Kail		Poplar	3	3	4	-	1	-	-	-	-	-	12
			III	Deo+Kail		Total	245	426	347	428	340	241	116	57	21	1	2222
1/44	Khanidhar	Compt. C-I	II	Deo+Kail	14.57	Deodar	50	28	3	2	-	-	-	-	-	-	83
			II	Deo+Kail		Kail	432	293	123	28	6	3	-	-	-	-	885
			II	Deo+Kail		Chil	22	18	6	11	11	9	1	-	1	-	79
			II	Deo+Kail		Rikhal	3	2	-	-	-	-	-	-	-	-	5
			II	Deo+Kail		Shagul	10	2	-	-	-	-	-	-	-	-	12
			II	Deo+Kail		Arian	4	2	2	-	-	-	-	-	-	-	8
			II	Deo+Kail		Brass	6	-	-	-	-	-	-	-	-	-	6
			II	Deo+Kail		Ban	1	-	-	-	-	-	-	-	-	-	1
			II	Deo+Kail		Daral	1	-	-	-	-	-	-	-	-	-	1
			II	Deo+Kail		Total	529	345	134	41	17	12	1	0	1	0	1080
1/44	Khanidhar	Compt. C-II	II	Deo+Kail	11.33	Deodar	75	37	9	2	-	-	-	-	-	-	125
			II	Deo+Kail		Kail	347	285	90	24	7	4	5	2	3	-	767
			II	Deo+Kail		Chil	3	8	5	10	3	2	-	-	-	-	31
			II	Deo+Kail		Rikhal	2	1	-	-	-	-	-	-	-	-	3
			II	Deo+Kail		Shagul	9	1	-	-	-	-	-	-	-	-	10
			II	Deo+Kail		Brass	6	-	-	-	-	-	-	-	-	-	6
			II	Deo+Kail		Ban	3	-	-	-	-	-	-	-	-	-	3
			II	Deo+Kail		Daral	1	-	-	-	-	-	-	-	-	-	1
			II	Deo+Kail		Rakhal	1	-	-	-	-	-	-	-	-	-	1
			II	Deo+Kail		Total	447	332	104	36	10	7	5	2	4	0	947

No.	Name of Forest	Compt. Of Sub.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IB	IC	ID	IE	Total
1/44	Kharidhar	Compt. C-III	III	Deo+Kail	8.99	Deodar	177	231	66	32	2	3	1	-	512
						Kail	309	275	137	66	1	-	-	1	789
						Rai	3	1	-	-	-	-	-	-	4
						Walnut	-	-	-	-	1	-	-	-	1
						Daral	2	3	1	-	-	-	-	-	6
						Alash	2	1	-	-	-	-	-	-	3
						Shadol	1	-	1	2	1	-	-	-	6
						Poplar	7	6	1	-	-	-	-	-	14
						Brass	-	-	-	1	-	-	-	-	1
						Kharak	-	-	-	1	-	-	-	-	1
						Total	501	517	206	102	5	3	1	1	1337
1/44	Kharidhar	Compt. C-IV	III	Deo+Kail	8.90	Deodar	78	12	4	-	-	-	-	-	94
						Kail	352	217	59	34	4	1	-	-	568
						Chil	4	2	1	4	-	3	-	2	16
						Rai	3	2	1	-	-	-	-	-	6
						Arian	7	4	2	-	-	-	-	-	13
						Total	444	237	67	38	4	4	1	2	797
2/23	Jadian	Whole		P.W.C.	392.14										
						Not Enumerated									
2/38	Thasghar	1a	III	Fir	42.44	Rai	222	100	47	84	60	56	57	46	744
			III	Fir		Deodar	40	14	4	9	2	5	2	3	82
			III	Fir		Kail	183	95	34	49	21	17	14	10	442
			III	Fir		Fir	26	30	6	10	12	3	7	17	141
			III	Fir		Maple	21	32	27	6	3	-	1	-	90
			III	Fir		Arin	41	35	40	26	4	3	1	-	150
			III	Fir		Khanor	-	-	1	-	4	9	42	18	133
			III	Fir		Brass	38	44	36	37	8	-	-	-	163
			III	Fir		Jamru	11	27	24	17	4	5	-	-	88
			III	Fir		Daral	14	19	6	6	11	13	28	26	123
			III	Fir		Kansh	6	4	8	7	6	-	-	-	31
			III	Fir		Alash	4	2	1	-	-	-	-	-	7
			III	Fir		Shagul	4	4	2	-	-	-	-	-	10

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
			III	Fir		Walnut	-	-	-	1	3	-	-	-	-	-	4
			III	Fir		Khirak	-	10	-	-	-	-	-	-	-	-	10
			III	Fir		Kaluchha	-	13	2	-	-	-	-	-	-	-	15
			III	Fir		Lash	-	3	-	-	-	-	-	-	-	-	3
2/38	Thachghar	Ib	III	Fir		Total	636	408	237	254	135	111	152	98	94	111	2236
			III	Fir	50.02	Rai	234	146	120	96	101	85	59	37	47	26	951
			III	Fir		Fir	65	62	46	46	46	69	32	33	26	15	440
			III	Fir		Khanor	5	1	-	2	7	13	15	11	3	6	65
			III	Fir		Mandru	23	19	11	7	6	4	-	-	-	-	70
			III	Fir		Kail	101	65	51	25	40	54	32	26	26	10	430
			III	Fir		Rikhal	16	8	17	9	-	-	1	-	-	-	51
			III	Fir		Deodar	27	9	11	9	2	1	8	3	3	-	73
			III	Fir		Brass	11	7	9	3	1	-	-	-	-	-	31
			III	Fir		Arian	21	2	2	1	-	-	-	-	-	-	26
			III	Fir		Alash	26	9	25	3	-	-	-	-	-	-	63
			III	Fir		Walnut	-	-	2	-	2	-	1	-	-	-	5
			III	Fir		Daral	5	5	3	3	2	-	-	-	-	-	18
			III	Fir		Jammu	2	6	4	1	1	-	-	-	-	-	14
			III	Fir		Kahula	11	7	3	-	-	-	-	-	-	-	21
2/38	Thachghar	Ic	III	Fir		Total	547	346	304	205	208	228	148	110	105	57	2258
			III	Fir	33.79	Deodar	31	29	20	30	28	24	16	6	4	2	190
			III	Fir		Rai	60	44	45	24	32	24	20	8	7	12	276
			III	Fir		Kail	53	31	32	12	7	9	6	4	4	5	163
			III	Fir		Bhashal	13	21	14	6	3	2	-	-	-	-	59
			III	Fir		Daral	5	7	8	3	2	1	-	-	-	-	26
			III	Fir		Brass	34	28	19	3	1	-	-	-	-	-	85
			III	Fir		Arian	8	5	2	2	2	-	-	-	-	-	19
			III	Fir		Khanor	2	3	1	-	-	4	3	5	7	9	34
			III	Fir		Shagul	17	23	18	6	2	2	-	-	-	-	68
			III	Fir		Ran	7	8	6	3	8	-	-	-	-	-	32
			III	Fir		Kachan	9	3	3	-	-	-	-	-	-	-	15
			III	Fir		Jammu	3	2	1	-	-	-	-	-	-	-	6

No.	Name of Forest	Compt. Of Sub Comptl.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
			III	Fir		Fir	16	10	11	15	22	14	5	3	6	6	108
			III	Fir		Total	258	214	188	104	107	80	50	26	28	34	1081
2/38	Thachghar	2a	IV	Fir	59.25	Deodar	2	1	1	-	-	-	-	-	1	-	5
			IV	Fir		Kail	16	7	11	4	-	-	-	-	-	-	38
			IV	Fir		S. Fir	1592	922	751	610	558	408	433	273	488	11	5846
			IV	Fir		Rikhal	1549	1277	587	201	79	59	39	26	31	1	3849
			IV	Fir		Jammu	2610	1269	646	119	36	11	5	4	1	-	4701
			IV	Fir		Maple	1457	217	170	143	99	77	41	29	17	-	2250
			IV	Fir		Mohu	27	21	19	2	2	-	-	1	2	-	74
			IV	Fir		Walnut	77	69	21	24	18	15	8	3	2	1	238
			IV	Fir		Khanor	19	3	2	5	13	15	17	20	56	6	156
			IV	Fir		Kachan	2	2	1	-	-	-	-	-	-	-	5
			IV	Fir		Bhigpater	17	7	19	6	4	-	-	-	-	-	53
			IV	Fir		Kharasu	981	579	227	106	57	27	25	3	7	-	2008
			IV	Fir		Total	8349	4374	2455	1220	666	608	568	359	608	19	19223
			IV	Fir		Deodar	30	39	34	20	17	10	6	3	10	-	159
2/38	Thachghar	2b	II	Fir	62.16	Kail	117	102	36	21	31	21	9	10	14	19	379
			II	Fir		Rai	82	91	52	43	19	28	21	10	62	43	1243
			II	Fir		Fir	242	222	143	151	116	117	90	62	-	-	12
			II	Fir		Rikhal	5	3	4	-	-	-	-	-	-	-	14
			II	Fir		Alash	3	4	6	-	1	-	-	-	-	-	8
			II	Fir		Kaluchha	3	1	2	2	-	-	-	-	-	-	82
			II	Fir		Arian	19	27	24	10	1	1	1	1	1	1	101
			II	Fir		Bress	41	26	13	7	5	5	1	-	-	-	9
			II	Fir		Rakhal	4	2	3	-	-	-	-	-	-	-	73
			II	Fir		Wainul	22	19	3	1	2	8	4	3	6	5	129
			II	Fir		Khanour	9	9	-	-	14	23	21	24	13	16	50
			II	Fir		Jammu	16	15	5	6	8	-	-	-	-	-	4
			II	Fir		Kachao	2	1	1	-	-	-	-	-	-	-	20
			II	Fir		Ban	4	6	5	2	2	1	-	-	-	-	84
			II	Fir		Total	599	567	331	263	216	214	152	115	106	84	2647
			II	Fir													

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/38	Thachghar	Compt. C-III	IV	Fir	143.66	Deodar	657	484	149	77	54	42	35	27	44	9	1578
			IV	Fir		Kail	1654	1150	753	370	165	187	159	49	31	7	4525
			IV	Fir		S. Fir	2149	1275	494	199	107	88	81	85	129	11	4618
			IV	Fir		Spruce	1976	1099	445	345	219	217	199	91	181	5	4777
			IV	Fir		Jammu	1549	557	109	17	3	1	-	-	-	-	2236
			IV	Fir		Maple	1951	192	87	27	9	6	2	1	1	-	2276
			IV	Fir		Ban	614	169	75	39	27	19	9	8	2	-	962
			IV	Fir		Mohru	2	1	1	1	1	-	-	-	-	-	6
			IV	Fir		Mohm	161	65	39	12	4	1	1	-	-	-	283
			IV	Fir		Walnut	46	31	26	23	4	8	6	1	3	-	148
			IV	Fir		Kharshu	676	146	119	108	51	25	12	2	3	-	1142
			IV	Fir		Khanour	25	9	21	25	9	22	23	34	167	17	352
			IV	Fir		Bhojpater	397	193	185	94	26	11	6	1	4	-	917
			IV	Fir		Chimu	9	4	2	1	1	-	-	-	-	-	17
			IV	Fir		Konsh	423	85	25	27	77	64	46	23	9	-	779
			IV	Fir		Popular	17	6	7	4	2	4	1	-	-	-	41
			IV	Fir		Khirk	119	21	13	4	4	1	1	-	-	-	163
			IV	Fir		Daral	46	22	17	15	7	9	2	-	-	-	118
			IV	Fir		Brass	1491	299	146	143	91	27	9	-	-	-	2206
			IV	Fir		Alash	520	230	106	57	9	2	-	-	-	-	924
			IV	Fir		Total	14482	6038	2819	1588	870	734	592	322	574	49	28068

No.	Name of Forest	Compt. of Sub	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIIB	IIA	IB	IC	ID	IE	Total
2/39	Shikola	Ia	II	Deot+Kail	48.26	Kail	111	64	60	46	49	43	14	9	3	6	405
			II	Deot+Kail		Spruce	67	26	9	13		12	9	3	5	7	151
			II	Deot+Kail		Tosh	40	16		30	18	5	11	14	3	7	144
			II	Deot+Kail		Kharshu	24	5		7	4		7	1			48
			II	Deot+Kail		Bai	76	35	33	17	34	8	7	12	2	3	227
			II	Deot+Kail		Walnut	9	3	1	7					3	1	24
			II	Deot+Kail		Khanor	6			3		1		2			12
			II	Deot+Kail		Jammu	19	13	11	11	5	3					62
			II	Deot+Kail		Maggie	30	15	9	2	3						59
			II	Deot+Kail		Poplar	24	7	3	6							40
			II	Deot+Kail		Arian	33	12	7	3		2					57
			II	Deot+Kail		Brass	22	13	9	13	10						67
			II	Deot+Kail		Total	461	209	142	158	123	74	48	41	16	24	1296
2/39	Shikola	Ib	II	Deot+Kail	40.13	Spruce	308	146	58	21	17	3		10	10	5	578
			II	Deot+Kail		Deodar	88	44	4	15	4	2	13	4	4	2	180
			II	Deot+Kail		Kail	280	115	72	64	46	41	41	18	13	5	695
			II	Deot+Kail		Arian	35	21	8	11	3						78
			II	Deot+Kail		Tosh				1					1		2
			II	Deot+Kail		Brass	49	35	25	7	7	5					128
			II	Deot+Kail		Jammu	26	16	3	1	2		2				50
			II	Deot+Kail		Bagh	3	2	1	1							7
			II	Deot+Kail		Rikhal	11	9	10	4	4	6		1			45
			II	Deot+Kail		Ban	139	64	24	19	3	9	13	16			287
			II	Deot+Kail		Rakhal	16	5	3	2							26
			II	Deot+Kail		Maggie	19	9	3		2						33
			II	Deot+Kail		Walnut	6	3	7				5	2	4	1	28
			II	Deot+Kail		Alash	50	24	11	7	3		2				97
			II	Deot+Kail		Shigul	12	10	12	3							37
			II	Deot+Kail		Total	1042	503	241	156	91	66	76	51	32	13	2271

No.	Name of Forest	Compt. Or Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/39	Shikrala	Compt.	II	Deo+Kail	33.01	Deodar	70	119	53	89	31	17	8	8	4	2	401
			II	Deo+Kail		Kail	205	104	29	34	18	15	7	7	6	3	427
			II	Deo+Kail		Spruce	117	48	13	16	8	8	7	7	7	14	243
			II	Deo+Kail		Toshi	28	32	10	6	5	9	11	12	6	3	122
			II	Deo+Kail		Ban	64	29	29	9	9	1	4	2	1	148	
			II	Deo+Kail		Walnut	6	4	2	4	3	-	-	-	-	-	21
			II	Deo+Kail		Khanor	7	2	16	6	6	7	2	1	1	-	48
			II	Deo+Kail		Jumru	16	12	11	3	5	5	-	-	-	-	52
			II	Deo+Kail		Konsh	60	17	10	10	5	-	-	-	-	-	104
			II	Deo+Kail		Alash	33	15	2	1	-	-	-	-	-	-	51
			II	Deo+Kail		Daral	14	12	9	1	3	1	-	-	-	-	40
			II	Deo+Kail		Arian	6	16	21	12	2	2	-	-	-	-	59
			II	Deo+Kail		Brass	4	10	6	2	2	1	-	-	-	-	25
			II	Deo+Kail		Shagul	3	7	2	-	-	-	-	-	-	-	12
			II	Deo+Kail		Mapple	17	24	5	5	-	-	-	-	-	-	51
2/39	Shikrala	C-II	IV	Deo+Kail	56.66	Total	650	451	218	198	97	66	41	38	22	25	1806
			IV	Deo+Kail		Deodar	33	54	52	14	5	-	-	-	-	-	138
			IV	Deo+Kail		Kail	735	527	488	516	589	334	264	169	91	27	3760
			IV	Deo+Kail		Toshi	13	9	16	4	5	1	1	1	-	-	50
			IV	Deo+Kail		Spruce	542	307	269	149	126	97	64	48	28	25	1655
			IV	Deo+Kail		Walnut	8	10	11	5	-	-	4	1	-	-	39
			IV	Deo+Kail		Ban	485	346	199	120	68	47	40	30	26	-	1361
			IV	Deo+Kail		Jamru	36	43	14	15	2	-	-	-	-	-	110
			IV	Deo+Kail		Poplar	5	7	5	-	-	-	-	-	-	-	17
			IV	Deo+Kail		Brass	433	239	83	21	8	2	-	-	-	-	786
			IV	Deo+Kail		Kachhan	19	2	3	-	-	-	-	-	-	-	24
			IV	Deo+Kail		Daral	313	141	59	12	1	-	-	-	-	-	526
			IV	Deo+Kail		Mapple	5	1	2	1	-	-	-	-	-	-	9
			IV	Deo+Kail		Khanor	10	2	3	4	3	2	-	-	-	-	28
			IV	Deo+Kail		Lash	70	21	21	12	1	-	-	-	-	-	135
			IV	Deo+Kail		Total	2707	1789	1225	873	508	507	370	248	149	52	8648

No.	Name of Forest	Compt. of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/39	Shikrula	3a	IV	Fir	57.89	Deodar	69	74	43	15	1	2	-	-	-	1	203
			IV	Fir		Kail	480	282	144	103	81	88	34	22	24	-	1264
			IV	Fir		Tish	6863	2664	1666	530	398	304	340	70	220	-	13055
			IV	Fir		Spruce	3999	1372	6050	361	280	285	160	126	238	-	12871
			IV	Fir		Brass	190	98	25	7	-	-	-	-	-	-	320
			IV	Fir		Maple	119	32	2	-	-	-	-	-	-	-	153
			IV	Fir		Walnut	155	39	11	19	3	1	-	-	-	-	229
			IV	Fir		Poplar	25	8	3	-	-	-	-	-	-	-	36
			IV	Fir		Khanor	73	35	16	11	7	10	3	6	11	-	172
			IV	Fir		Jamru	260	144	28	5	1	-	-	-	-	-	438
			IV	Fir		Dural	129	53	10	4	1	-	-	-	-	-	197
			IV	Fir		Bgn	4	8	4	1	2	1	-	-	-	-	20
			IV	Fir		Hatash	286	163	33	7	-	-	-	-	-	-	409
			IV	Fir		Auhai	4	1	-	-	-	-	-	-	-	-	5
			IV	Fir		Kachhan	4	2	-	-	-	-	-	-	-	-	6
			IV	Fir		Kalucha	35	10	-	-	-	-	-	-	-	-	45
			IV	Fir		Total	12615	4985	8033	1869	774	691	537	235	494	0	29423
2/39	Shikrula	3b	III	Fir	54.62	Rai	491	309	132	81	130	177	145	72	111	30	1678
			III	Fir		Fir	60	30	7	11	-	9	3	11	5	9	145
			III	Fir		Kail	91	82	47	30	17	19	24	6	15	1	332
			III	Fir		Brass	63	35	20	11	7	3	-	-	-	-	139
			III	Fir		Deodar	74	40	20	22	19	7	13	17	12	9	233
			III	Fir		Kalucha	6	2	-	-	-	-	-	-	-	-	8
			III	Fir		Khanor	3	-	-	-	5	6	6	3	7	9	39
			III	Fir		Jamru	46	19	9	-	7	3	4	-	-	-	88
			III	Fir		Alash	33	29	22	-	17	2	-	1	-	-	106
			III	Fir		Arian	5	-	7	-	2	-	-	-	-	-	14
			III	Fir		Poplar	6	-	15	-	-	3	-	-	-	-	24
			III	Fir		Ban	3	-	-	3	1	-	-	-	-	-	7
			III	Fir		Walnut	-	-	2	-	3	-	1	-	2	1	11
			III	Fir		Total	883	546	281	158	210	229	196	110	152	59	2824

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/37	Khanori	C-1	II	Deo+Kail	55.44	Deodar	151	127	97	79	19	1	1	2	2	1	479
			II	Deo+Kail		Spruce	42	20	8	14	9	7	7	2	3	6	116
			II	Deo+Kail		Kail	401	310	203	155	34	33	33	7	3	1	1170
			II	Deo+Kail		Alash	31	17	11	7	7	7	7	7	7	7	66
			II	Deo+Kail		Khanor	2	2	2	2	2	2	2	2	2	2	26
			II	Deo+Kail		Poplar	4	7	7	7	7	7	7	7	7	7	18
			II	Deo+Kail		Shagul	14	1	1	1	1	1	1	1	1	1	16
			II	Deo+Kail		Kalucha	1	3	3	3	3	3	3	3	3	3	4
			II	Deo+Kail		Brass	1	3	3	3	3	3	3	3	3	3	4
			II	Deo+Kail		Mohru	10	2	6	1	1	1	1	1	1	1	19
			II	Deo+Kail		Kairak	54	34	9	17	17	17	17	17	17	17	117
			II	Deo+Kail		Mupple	24	16	7	7	7	7	7	7	7	7	49
			II	Deo+Kail		Jammu	3	3	3	3	3	3	3	3	3	3	6
			II	Deo+Kail		Ban	46	24	9	3	16	16	16	16	16	16	104
			II	Deo+Kail		Daral	10	3	3	2	2	2	2	2	2	2	15
			II	Deo+Kail		Walnut	-	-	-	-	-	-	-	-	-	-	3
2/37	Khanori	2a	II	Deo+Kail	34.48	Total	794	567	358	273	112	42	42	24	11	17	2212
			II	Fir		Deodar	70	32	17	9	5	5	5	5	5	5	147
			II	Fir		Kail	166	94	69	88	100	95	95	70	59	14	796
			II	Fir		Rai	78	54	41	41	50	45	45	29	41	49	439
			II	Fir		Tosh	8	5	3	1	1	1	1	1	1	1	17
			II	Fir		Ban	3	4	2	2	3	3	3	3	3	3	12
			II	Fir		Khanor	6	3	12	3	1	1	1	1	1	1	25
			II	Fir		Jammu	-	4	4	-	2	2	2	2	2	2	29
			II	Fir		Walnut	2	1	1	-	-	-	-	-	-	-	5
			II	Fir		Chalendru	7	5	5	5	4	4	4	4	4	4	21
			II	Fir		Total	340	202	149	146	161	144	144	102	113	75	1491

No.	Name of Forest	Compt. of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IB	IA	IB	IC	ID	IE	Total
2/37	Kharoti	2b	II	Fir	30.29	Deodar	9	34	35	16	21	6	2	2	1	1	24
			II	Fir		Kail	67	34	35	16	21	38	26	26	9	2	230
			II	Fir		Rai	99	71	16	17	27	13	20	20	9	11	293
			II	Fir		Fir	-	-	-	3	2	1	3	3	2	2	15
			II	Fir		Jammu	57	33	10	10	4	-	-	2	-	-	116
			II	Fir		Kharoti	7	-	-	1	3	3	1	1	-	3	23
			II	Fir		Kharak	15	11	4	3	-	-	1	-	-	-	35
			II	Fir		Alash	18	9	9	-	3	1	-	-	-	-	40
			II	Fir		Llex Spp.	19	7	-	1	-	-	-	-	-	-	27
			II	Fir		Maple	24	10	6	2	-	-	2	-	1	-	45
			II	Fir		Kalucha	1	3	-	-	-	-	-	-	-	-	4
			II	Fir		Total	317	178	83	53	66	61	56	22	18	18	872
2/37	Kharoti	2c	II	Fir	37.47	Rai	164	99	83	48	36	42	34	26	7	3	542
			II	Fir		Kharak	94	72	63	46	72	24	13	20	-	-	464
			II	Fir		Kalucha	150	90	62	6	4	1	-	-	-	-	313
			II	Fir		Kharoti	-	-	-	-	-	4	2	-	-	2	8
			II	Fir		Alash	23	24	2	-	-	-	-	-	-	-	49
			II	Fir		Rikhal	22	14	1	-	-	-	-	-	-	-	37
			II	Fir		Chil	4	1	2	-	-	-	-	-	-	-	7
			II	Fir		Shaloudri	8	3	-	-	-	-	-	-	-	-	11
			II	Fir		Kachan	42	34	20	11	-	-	-	-	-	-	107
			II	Fir		Kail	27	24	18	5	10	3	12	5	2	-	106
			II	Fir		Deodar	140	30	31	15	16	3	6	3	1	-	245
			II	Fir		Ban	112	79	56	45	22	11	19	-	2	-	546
			II	Fir		Fir	108	54	34	23	13	11	16	11	8	3	281
			II	Fir		Darai	47	64	25	15	9	5	2	-	-	-	167
			II	Fir		Wahul	6	3	9	3	-	-	2	-	1	-	24
			II	Fir		Shigul	3	-	2	-	-	-	-	-	-	-	5
			II	Fir		Total	950	591	408	217	182	104	106	65	21	8	2652

No.	Name of Forest	Compt. Of	P.B.	W.C.	Area in Hn.	Sup.	V	IV	III	IIA	IIIB	IA	IB	IC	ID	IE	Total
2/37	Khanori	Sub Compt.	II	Fir	41.20	Rai	279	272	70	64	52	47	30	33	29	12	888
			II	Fir		Kail	56	41	25	23	22	15	6	4		1	193
			II	Fir		Khanor	3	2	3	5	9	15	4	5	5	8	59
			II	Fir		Daral			2	1	2						5
			II	Fir		Ban	27	15	9	5	6	4		2		1	69
			II	Fir		Kalucha	12		1								13
			II	Fir		Shegal	3	2	1								6
			II	Fir		Alash	29	11	8	8	2						58
			II	Fir		Jammu	75	40	28	25	17	3					188
			II	Fir		Deodar	36	22	15	21	13	10	3	6	1	1	128
			II	Fir		Tosh	34	30	28	16	16	10	7	6	9	5	161
			II	Fir		Poplar	26	23	13	7	5						74
			II	Fir		Bhoipater	60	34	16	4	4	3					121
			II	Fir		Khirk	26	20	11	5	4	1					67
			II	Fir		Walnut	6		4		5						15
			II	Fir		Rikhal	5	2		1							8
			II	Fir		Maple	19	5	3	2							29
			II	Fir		Kanchan	21	17	6		3	1					48
2/37	Khanori	2e	II	Fir		Total	717	536	243	187	160	109	50	56	44	28	2130
			II	Fir	36.34	Rai	275	244	97	92	92	77	60	33	45	16	1031
			II	Fir		Fir	92	88	81	62	63	46	48	23	16	4	523
			II	Fir		Kail	329	203	64	47	20	15	13	10		1	702
			II	Fir		Jammu	18	30	5	2	3	2					60
			II	Fir		Rikhal		1	2	1							4
			II	Fir		Khanor	9	8	4	2	3	5	9	3	7	3	53
			II	Fir		Daral	49	45	14	1							109
			II	Fir		Deodar	14	3	6		3	3					30
			II	Fir		Walnut		6	1	5	3	3		1			27
			II	Fir		Ban	54	40	11	10	1	3	2	6	3		121
			II	Fir		Hlex spp	55	5	1		1						62
			II	Fir		Kanchan	8	20	15	4							47
			II	Fir		Khirk	2	4	3	4							13
			II	Fir		Total	905	697	304	230	189	154	132	76	71	24	2782

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
237	Kharori	2f	II	Fir	39.66	Rai	149	115	114	78	95	95	27	65	74	39	852
			II	Fir		Kail	760	258	145	80	71	64	33	21	12	6	1450
			II	Fir		Fir	25	15	28	17	21	15	18	11	9	5	164
			II	Fir		Ban	229	117	51	28	25	10	7	19	-	-	486
			II	Fir		Jamun	83	58	26	16	28	4	-	-	-	-	218
			II	Fir		Deodar	38	20	14	9	10	8	3	5	1	1	109
			II	Fir		Darol	11	13	2	3	4	-	-	-	-	-	33
			II	Fir		Kharimble	1	2	1	-	-	-	-	-	-	-	4
			II	Fir		Kalucha	13	2	-	1	-	-	-	-	-	-	16
			II	Fir		Walnut	9	6	4	7	2	4	1	1	1	3	38
			II	Fir		Mapple	33	23	2	-	-	-	-	-	-	-	58
			II	Fir		Kachan	24	14	11	1	1	-	-	-	-	-	51
			II	Fir		Atash	18	13	5	4	-	-	-	-	-	-	40
			II	Fir		Ilex spp	34	15	8	10	2	-	-	-	-	-	69
			II	Fir		Poplar	3	1	2	3	3	-	-	-	-	-	12
			II	Fir		Total	1430	672	413	257	262	201	89	125	97	54	3680
238	Laul	1a	II	Deo+Kail	48.93	Deodar	42	26	6	1	3	1	-	1	-	-	80
			II	Deo+Kail		Kail	318	334	264	213	146	101	40	17	6	1	1450
			II	Deo+Kail		Fir	83	69	41	11	4	9	22	-	6	2	247
			II	Deo+Kail		Spruce	98	80	51	32	20	17	15	4	3	2	322
			II	Deo+Kail		Jamun	74	66	17	11	11	13	4	1	-	-	197
			II	Deo+Kail		Khangr	68	69	30	27	33	15	19	19	23	9	312
			II	Deo+Kail		Ban	44	36	38	13	9	7	2	-	-	-	149
			II	Deo+Kail		Mapple	19	14	9	6	-	6	-	-	-	-	34
			II	Deo+Kail		Rakhal	5	-	2	-	1	-	-	-	-	-	8
			II	Deo+Kail		Total	751	694	458	324	227	168	102	42	38	14	2815

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
2/36	Laul	1h	II	Deo+Kail	41.72	Deodar	84	29	12	16	5	3	3	3	2	-	154
			II	Deo+Kail		Kail	574	278	138	62	50	34	23	15	10	2	1186
			II	Deo+Kail		Bar	205	174	100	46	13	6	2	1	-	-	545
			II	Deo+Kail		Spruce	91	67	29	15	15	15	6	3	4	7	243
			II	Deo+Kail		Tosh	16	18	5	2	3	2	1	-	-	-	48
			II	Deo+Kail		Jammu	32	15	7	4	4	3	4	-	-	-	69
			II	Deo+Kail		Kharor	7	4	3	-	-	-	-	-	-	-	14
			II	Deo+Kail		Walnut	7	6	1	-	-	2	-	-	1	-	17
			II	Deo+Kail		Aash	26	18	3	5	2	-	-	-	-	-	54
			II	Deo+Kail		Rikhal	5	3	2	-	-	1	-	-	-	-	11
			II	Deo+Kail		Popular	33	17	19	6	9	4	4	1	-	-	89
			II	Deo+Kail		Mandru	12	10	3	2	4	-	-	-	-	-	31
			II	Deo+Kail		Total	1090	639	314	158	105	70	40	19	17	9	2461
2/36	Laul	2a	IV	Deo+Kail	31.16	Deodar	687	623	688	502	235	99	16	2	-	-	2853
			IV	Deo+Kail		Kail	2202	985	900	718	330	162	63	4	1	8	5373
			IV	Deo+Kail		Spruce	25	24	17	18	4	5	1	-	-	-	94
			IV	Deo+Kail		Bar	-	218	136	59	44	24	-	-	-	90	571
			IV	Deo+Kail		Brass	225	71	50	23	2	-	-	-	-	-	371
			IV	Deo+Kail		Daral	192	52	-	-	-	-	-	-	-	-	244
			IV	Deo+Kail		Chil	24	25	2	2	5	-	-	-	-	-	58
			IV	Deo+Kail		Walnut	73	59	14	-	-	-	-	-	-	-	146
			IV	Deo+Kail		Khanor	99	41	36	14	7	-	-	-	-	6	203
			IV	Deo+Kail		Kachan	72	47	24	2	-	-	-	-	-	-	145
			IV	Deo+Kail		Halash	66	58	24	-	2	-	-	-	-	-	150
			IV	Deo+Kail		Shogul	147	55	51	-	-	-	-	-	-	-	253
			IV	Deo+Kail		Jammu	111	87	62	44	5	2	-	-	-	-	311
			IV	Deo+Kail		Shimbal	15	-	-	-	-	-	-	-	-	-	15
			IV	Deo+Kail		Reunshi	2	-	-	-	-	-	-	-	-	-	2
			IV	Deo+Kail		Chimu	2	3	-	-	-	-	-	-	-	-	5
			IV	Deo+Kail		Total	3942	2348	2004	1382	635	292	80	6	1	104	10794

No.	Name of Forest	Compt. Of Sub	Compt.	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIIA	IIIB	IIA	IB	IC	ID	IE	Total
2/36	Laul		2b	II	Deo+Kail	17.40	Deodar	76	30	24	10	-	-	2	-	-	-	142
				II	Deo+Kail		Kail	307	153	80	65	45	24	24	13	4	2	695
				II	Deo+Kail		Spruce	45	31	15	11	5	1	1	2	1	-	113
				II	Deo+Kail		Ban	124	48	23	20	11	10	10	4	1	-	241
				II	Deo+Kail		Walnut	3	-	2	-	-	1	-	-	-	-	6
				II	Deo+Kail		Jamun	108	44	20	9	8	1	1	-	-	-	190
				II	Deo+Kail		Rikhal	9	7	5	-	-	-	-	-	-	-	21
				II	Deo+Kail		Poplar	21	9	7	4	2	2	-	2	-	-	45
				II	Deo+Kail		Chinu	9	-	-	3	-	1	1	-	-	-	13
				II	Deo+Kail		Khirak	52	19	7	3	2	2	1	-	-	-	85
				II	Deo+Kail		Plex spp	20	6	-	-	-	2	-	-	-	-	28
				II	Deo+Kail		Sitendera	10	3	5	-	-	1	-	-	-	-	19
				II	Deo+Kail		Alash	14	7	-	2	-	-	-	-	-	-	23
				II	Deo+Kail		Total	798	357	188	127	77	40	40	21	7	2	1621
2/22	Churukanda	Whole			P.W.C.	190.61												
							Not Enumerated											
1/43	Run	C-1		II	Deo+Kail	51.40	Deodar	413	303	250	215	201	115	115	62	27	16	1602
				II	Deo+Kail		Kail	126	75	27	45	24	1	1	3	5	1	307
				II	Deo+Kail		Kharshu	10	18	-	-	-	-	-	-	-	-	28
				II	Deo+Kail		Rikhal	2	-	2	1	-	-	3	-	-	-	8
				II	Deo+Kail		Rakhal	6	3	2	11	7	-	-	-	-	-	29
				II	Deo+Kail		Ban	10	8	3	-	-	-	-	-	-	-	21
				II	Deo+Kail		Total	567	407	284	272	232	119	119	65	32	17	1995

No.	Name of Forest	Compt. Of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/43	Run	C-II	III	Deo+Kail	24.28	Deodar	4060	3003	1805	801	388	189	109	78	13	-	10446
			III	Deo+Kail		Kail	3176	1721	596	331	112	89	38	30	15	-	6108
			III	Deo+Kail		Ban	1278	1073	975	738	500	399	356	271	153	-	5743
			III	Deo+Kail		Rakhal	732	432	242	105	50	30	14	10	-	-	1615
			III	Deo+Kail		Spruce	50	65	33	18	29	4	1	-	-	-	200
			III	Deo+Kail		Kharshu	159	59	2	21	-	-	-	-	-	-	241
			III	Deo+Kail		Kachhan	1629	864	169	33	21	3	-	-	-	-	2719
			III	Deo+Kail		Brass	1104	939	401	109	6	-	-	-	-	-	2559
			III	Deo+Kail		Jammu	919	404	259	57	30	-	5	11	-	-	1685
			III	Deo+Kail		Konsh	255	41	5	-	-	-	-	-	-	-	301
			III	Deo+Kail		Daral	13	2	-	-	-	-	-	-	-	-	15
			III	Deo+Kail		Mohru	1066	711	38	38	6	23	2	-	-	-	1884
			III	Deo+Kail		Khanor	124	120	108	74	19	44	27	19	12	-	547
			III	Deo+Kail		Flash	6	4	14	6	6	-	-	-	-	-	36
			III	Deo+Kail		Total	14571	9438	4647	2331	1167	781	552	419	193	0	34099
1/43	Run	C-III	III	Deo+Kail	32.38	Deodar	24	11	-	-	1	-	11	-	-	-	47
			III	Deo+Kail		Kail	481	230	187	96	65	55	45	21	-	-	1180
			III	Deo+Kail		Ban	1944	1131	947	901	790	699	549	431	298	-	7690
			III	Deo+Kail		Rikhal	877	782	510	300	110	59	-	-	-	-	2638
			III	Deo+Kail		Spruce	71	23	23	3	24	1	1	-	-	-	147
			III	Deo+Kail		Kalucha	31	11	-	1	-	-	-	-	-	-	43
			III	Deo+Kail		Kachhan	1106	716	125	52	18	2	-	-	-	-	2019
			III	Deo+Kail		Brass	2462	1536	637	184	108	8	-	-	-	-	4935
			III	Deo+Kail		Jammu	1312	1023	159	98	18	15	-	1	-	-	2626
			III	Deo+Kail		Konshi	54	17	10	6	-	-	-	-	-	-	87
			III	Deo+Kail		Daral	409	209	94	58	5	-	-	-	-	-	775
			III	Deo+Kail		Mandru	86	39	11	-	-	-	-	-	-	-	136
			III	Deo+Kail		Mohru	1106	716	125	152	89	157	121	-	-	-	2466
			III	Deo+Kail		Khanor	296	188	125	187	136	48	35	26	17	-	1058
			III	Deo+Kail		Walnut	43	71	48	37	25	13	1	-	-	-	239
			III	Deo+Kail		Kharshu	137	46	7	7	6	-	-	-	-	-	217
			III	Deo+Kail		Total	10439	6749	3008	2082	1195	1057	763	481	315	0	26284

No.	Name of Forest	Comp. Of Sub. Comp.	P.B.	V.C.	Area in Ha.	Sp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
143	Run	C-IV	I	Deo+Kail	16.59	Deodar	533	255	40	5	2	5	5	6	-	-	946
			I	Deo+Kail		Kail	3473	1810	734	376	253	201	129	72	37	-	7083
			I	Deo+Kail		Spruce	12	6	5	3	-	-	-	-	-	-	26
			I	Deo+Kail		Bam	792	490	266	196	134	50	8	13	11	-	1960
			I	Deo+Kail		Rikhai	119	53	40	-	-	-	-	-	-	-	212
			I	Deo+Kail		Kalucha	1	1	1	-	-	-	-	-	-	-	3
			I	Deo+Kail		Karehan	651	426	38	-	-	-	-	-	-	-	1115
			I	Deo+Kail		Brass	612	344	71	4	-	-	-	-	-	-	1031
			I	Deo+Kail		Khairak	143	41	30	10	18	6	2	-	-	-	250
			I	Deo+Kail		Jammu	101	50	3	-	-	-	-	-	-	-	154
			I	Deo+Kail		Konsk	328	126	70	30	20	18	2	-	-	-	594
			I	Deo+Kail		Datal	832	607	305	145	104	17	9	-	-	-	2039
			I	Deo+Kail		Khanar	70	76	51	27	20	17	15	10	9	-	295
			I	Deo+Kail		Walnut	121	61	101	30	18	11	5	4	-	-	351
			I	Deo+Kail		Falgh	77	53	9	-	-	-	-	-	-	-	139
			I	Deo+Kail		Total	2985	1744	828	589	325	96	37	4	-	-	16396
142	Maulghar	Ia	II	Deo+Kail	116.59	Deodar	150	77	110	67	3	-	-	-	-	-	407
			II	Deo+Kail		Kail	311	331	426	143	52	8	6	4	6	-	1287
			II	Deo+Kail		Chil	-	-	1	-	-	-	-	-	-	-	1
			II	Deo+Kail		Mohru	35	22	15	8	3	2	2	1	-	-	88
			II	Deo+Kail		Maple	115	15	7	3	-	-	-	-	-	-	140
			II	Deo+Kail		Kharsha	501	209	127	51	45	29	10	9	3	-	984
			II	Deo+Kail		Ban	832	800	423	182	61	35	20	10	27	2	2412
			II	Deo+Kail		Poplar	20	6	1	3	-	1	-	-	-	-	31
			II	Deo+Kail		Walnut	3	2	1	-	-	-	-	-	-	-	6
			II	Deo+Kail		Kachan	28	18	2	-	-	-	-	-	-	-	48
			II	Deo+Kail		Khanor	7	3	-	-	4	1	2	-	-	-	17
			II	Deo+Kail		Shagui	14	3	2	-	-	-	-	-	-	-	19
			II	Deo+Kail		Uhel	34	2	1	-	-	-	-	-	-	-	37
			II	Deo+Kail		Brass	2	4	-	-	-	-	-	-	-	-	6
			II	Deo+Kail		Chimu	-	1	-	-	-	-	-	-	-	-	1
			II	Deo+Kail		Tilal	49	26	4	5	-	-	-	-	-	-	84
			II	Deo+Kail		Kakadi	7	3	-	-	-	-	-	-	-	-	10
			II	Deo+Kail		Total	2120	1532	1120	480	143	76	40	34	26	2	5638

No.	Name of Forest	Compt. of Sub	P.B.	W.C.	Area in Ha.	Spp.	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
1/42	Maulghar	1b	II	Deo+Kail	92.68	Ban	387	233	129	73	95	30	4	5	5	2	963
			II	Deo+Kail		Kharshu	535	622	169	16	2	9	8	11	3	6	1381
			II	Deo+Kail		Khanor	153	80	28	36	16	18	9	8	2	7	357
			II	Deo+Kail		Jammu	257	67	94	40	22	5	1	-	-	-	486
			II	Deo+Kail		Kail	119	58	82	7	4	-	-	-	-	-	270
			II	Deo+Kail		Mapple	78	60	41	9	2	-	1	-	-	-	191
			II	Deo+Kail		Spruce	38	31	2	-	1	-	-	-	-	-	72
			II	Deo+Kail		Katucha	18	6	5	6	-	-	-	-	-	-	35
			II	Deo+Kail		Rakhal	5	6	3	-	-	-	-	-	-	-	14
			II	Deo+Kail		Lash	9	11	21	5	-	-	-	-	-	-	46
			II	Deo+Kail		Mohru	160	68	46	9	3	2	3	1	2	-	294
			II	Deo+Kail		Walnut	32	25	14	5	7	2	-	-	2	-	87
			II	Deo+Kail		Khirak	21	17	15	2	-	-	-	-	-	-	55
			II	Deo+Kail		Mandru	7	5	3	2	-	-	-	-	-	-	17
			II	Deo+Kail		Deodar	7	11	-	-	-	-	-	-	-	-	18
			II	Deo+Kail		Kachan	5	18	11	6	-	-	-	-	-	-	40
			II	Deo+Kail		Dodru	35	28	5	6	3	-	-	-	-	-	97
			II	Deo+Kail		Shagul	3	4	2	-	-	-	-	-	-	-	9
			II	Deo+Kail		Titri	6	5	2	-	-	-	-	-	-	-	13
			II	Deo+Kail		Daral	54	24	6	4	1	-	-	-	-	-	89
			II	Deo+Kail		Bhel	17	3	1	-	-	-	-	-	-	-	21
			II	Deo+Kail		Spruce	124	140	30	7	3	-	-	-	4	-	309
			II	Deo+Kail		Total	2090	1522	709	233	159	66	26	29	14	16	4864
1/42	Maulghar	1c	II	Deo+Kail	70.77	Ban	1965	1309	964	632	433	396	342	221	204	44	6510
			II	Deo+Kail		Brass	27	12	2	-	-	-	-	-	-	-	41
			II	Deo+Kail		Kharshu	166	106	93	28	24	40	49	36	51	21	614
			II	Deo+Kail		Mapple	83	30	20	9	4	5	-	3	-	-	154
			II	Deo+Kail		Jammu	62	43	18	24	9	6	3	-	-	-	165
			II	Deo+Kail		Kachan	27	16	5	-	3	1	-	-	-	-	52
			II	Deo+Kail		Kharshu	51	26	9	6	7	-	1	-	-	-	102
			II	Deo+Kail		Rex Spp	12	9	1	-	-	-	-	-	-	-	18
			II	Deo+Kail		Poplar	21	5	-	3	-	-	-	-	-	-	30

No.	Name of Forest	Compt. Of Sub Compt.	P.B.	W.C.	Area in Ha.	Sp.	V	IV	III	IIA	IB	IC	ID	IE	Total
			II	Deo+Kail		Mohru	2	1	-	-	-	-	-	-	4
			II	Deo+Kail		Kail	27	9	6	5	-	-	-	-	49
			II	Deo+Kail		Spruce	12	-	3	-	-	-	1	1	17
			II	Deo+Kail		Tosh	-	1	-	-	-	-	-	-	1
			II	Deo+Kail		Deodar	17	2	2	-	-	-	-	-	21
			II	Deo+Kail		Daral	6	7	2	3	2	1	-	-	21
			II	Deo+Kail		Walnut	9	6	3	4	7	2	2	2	40
			II	Deo+Kail		Shagul	17	10	-	-	-	-	-	-	27
			II	Deo+Kail		Titri	60	9	4	-	-	-	-	-	73
			II	Deo+Kail		Tuna	4	2	-	-	-	-	-	-	6
			II	Deo+Kail		Total	2568	1598	1132	789	495	454	263	260	7945
1/42	Maughar	C-II		P.W.C.	74.87										
						Not Enumerated									
						R/F									
R/8	Dhaugi	Whole	II	Deo+Kail	24.28	Deodar	57	178	786	1126	855	722	170	85	4042
			II	Deo+Kail		Kail	-	-	2	-	1	-	-	-	3
			II	Deo+Kail		Shagul	13	6	1	-	-	-	-	-	20
			II	Deo+Kail		Jammu	10	22	6	-	8	2	3	-	51
			II	Deo+Kail		Rikhal	1	3	7	18	24	-	-	-	53
			II	Deo+Kail		Daral	-	-	-	1	-	-	-	-	1
			II	Deo+Kail		Kharor	-	-	-	-	-	1	-	-	1
			II	Deo+Kail		Lash	-	-	3	2	1	1	-	-	7
			II	Deo+Kail		Walnut	2	1	-	-	-	-	-	-	3
			II	Deo+Kail		Kaluchha	1	2	-	1	1	-	-	-	5
			II	Deo+Kail		Rakhal	14	17	3	-	-	-	-	-	34
			II	Deo+Kail		Devadar	-	-	1	-	-	-	-	-	1
						Total	98	229	809	1148	890	725	174	85	4221
R/14	Gohi	Whole	II	Deo+Kail	17.00	Deodar	226	162	92	96	104	77	99	31	933
			II	Deo+Kail		Kail	77	68	34	29	6	1	3	1	219
			II	Deo+Kail		Spruce	2	-	-	-	-	-	-	-	2
			II	Deo+Kail		Ban	84	37	19	7	1	-	-	-	148
			II	Deo+Kail		Walnut	-	-	2	-	-	-	-	-	2

APPENDIX B

ENUMERATION RESULTS

FIR WORKING CIRCLE

[illegible]

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2	do	52.61	Mohru	10	1	-	-	-	-	-	-	-	11
			Kharak	19	14	12	7	1	-	-	-	-	53
			Kharu	109	13	9	4	-	-	-	-	-	135
3			G. Total	12109	2536	1039	749	565	528	290	272	321	18409
Bajcha													
1	2/2 Bajcha	29.54	Deodar	14	1	2	6	5	-	-	1	4	33
			Kail	973	207	56	83	60	80	61	32	18	1570
			Spruce	1373	352	187	182	189	196	154	107	128	2868
			S. Fir	171	162	165	216	147	108	47	22	11	1049
			Jamu	285	158	52	8	2	-	-	-	-	505
			Maple	-	-	-	-	3	1	1	-	-	5
			Walnut	7	6	10	7	11	7	2	-	3	53
			Horseche										
			Inut	2	5	6	14	5	2	1	1	4	40
			Mohru	2	-	-	-	-	-	-	-	-	2
			Kharak	2	2	-	-	-	-	-	-	-	4
do 2	do	36.82	G. Total	2829	893	478	516	422	394	266	163	168	6129
			Deodar	2	-	-	1	2	-	-	-	-	5
			Kail	2490	292	78	53	59	38	21	14	1	3046
			Spruce	8446	598	269	307	282	161	83	50	45	10241
			S. Fir	420	281	315	260	179	134	75	23	7	1694
			Jamu	145	80	40	4	-	-	-	-	-	269
			Walnut	13	3	2	4	1	1	-	-	-	24
			Horseche										
			Inut	2	2	5	-	2	-	1	1	2	15
			Kharu	29	1	-	-	-	-	-	-	-	30
			Mohru	7	1	1	-	-	-	-	-	-	9
			G. Total	11554	1258	710	629	525	334	180	88	55	15333
													0

[illegible]

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IIA	IA	IB	IC	IC	ID AND NO. OF OVER TREES	TOTAL NO. OF TREES
4														
Bhindli														
i 3a	2/3 Bindli	25.9	Deodar	4	1		1					1		7
			Kail	33	47		45		9	5	4		1	144
			Spruce	199	146		84		25	25	8	11	10	524
			S. Fir	716	683		515		391	330	218	159	55	3106
			Jamu	278	154		34		2	2	1	1		472
			Walnut	60	30		9		2	1	1			103
			Mohru	40	42		26		6	1				115
			G. Total	1330	1103		714		435	364	232	172	66	4471
do 3b	do	50.58	Deodar	1										
			Kail	267	91		90		52	38	30	15	11	596
			Spruce	881	380		323		191	172	149	101	58	2381
			S. Fir	1364	2131		1309		964	554	476	226	67	7109
			Jamu	553	336		37		1	1		1		929
			Maple	131	107		85		28	9	1	1		362
			Walnut	80	35		29		16	5				165
			Kharsu	37	7									44
			G. Total	3314	3087		1873		1252	779	606	344	136	11587
														0
														0
														0

[illegible]

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	ID AND OVER	TOTAL NO. OF TREES
do 1a	do	33.71	Mapple	28	-	-	-	-	-	-	-	28
			Kharsu	30	-	5	3	1	-	-	-	39
			Rakhal	1611	660	368	112	46	18	11	6	2339
do 1b	do	33.06	G. Total	4755	2285	1067	688	630	566	500	331	11112
			Deodar	1	-	1	-	2	1	2	3	14
			Kail	115	12	1	-	-	-	-	-	128
			Spruce	1293	381	96	57	60	46	27	35	2065
			S. Fir	2012	775	419	386	416	359	297	178	4996
			Jamu	1289	349	71	10	2	-	-	-	1721
			Mapple	138	6	-	-	-	-	-	-	144
			Kharsu	4	-	1	-	-	-	-	-	3
			Walnut	1	1	-	-	-	-	-	-	2
			Khonor	10	3	-	1	-	-	-	-	13
			Kharek	2	-	-	-	-	-	-	-	2
			Willow	48	10	-	-	-	-	-	-	59
			Rakhal	1866	672	254	76	22	4	2	2	2898
do 2	do	44.11	G. Total	6779	2209	845	530	502	410	328	218	12049
			Deodar	54	13	15	21	21	30	14	14	33
			Kail	977	104	72	71	72	61	26	17	215
			Spruce	2159	382	166	138	185	196	120	140	1414
			S. Fir	1094	679	519	348	626	438	207	185	3669
			Jamu	420	264	53	7	1	-	-	-	4415
			Khonor	29	12	23	14	2	1	-	-	745
			Walnut	26	7	8	6	2	1	-	-	82
			Kharsu	124	7	-	-	-	-	-	-	30
			Rakhal	2046	604	143	20	2	7	-	-	131
			G. Total	6929	2072	999	825	911	734	367	356	2822
												13543
												0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	III A	UB	LA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
7													
Dheon Kaniali													
1b	R/1 Dheon Kaniali	19.42	Deodar	37	24	19	26	17	6	5	7	17	158
			Kail	102	72	49	51	38	29	22	3	1	367
			Spruce	250	136	131	74	138	71	66	22	12	900
			S. Fir	839	496	498	402	257	116	70	22	5	2705
			Jamu	359	137	22	6	1	-	-	-	-	525
			Kharasu	7	-	-	-	-	-	-	-	-	7
			Rakhal	438	157	51	21	-	-	-	-	-	667
			G. Total	2032	1072	770	580	451	222	163	54	35	5329
do 2	do	23.88	Deodar	14	7	4	3	7	7	7	6	15	70
			Kail	15	12	10	5	4	1	1	1	-	49
			Spruce	113	76	66	54	59	48	34	25	23	498
			S. Fir	535	297	372	345	299	244	216	137	69	2514
			Jamu	361	125	14	-	1	-	-	-	-	501
			Rakhal	937	484	274	111	35	11	10	-	2	1864
			G. Total	1975	1001	740	518	405	311	268	169	109	5496
8													
Kheunt & Bakhli													
2/6 Kheunt & Bakhli													
shil 1	Bakhlisil	16.59	Deodar	-	-	2	-	3	-	1	1	-	7
			Kail	446	78	47	32	20	19	3	3	-	648
			Spruce	860	231	135	137	112	84	38	24	14	1635
			S. Fir	1419	915	624	478	340	245	109	74	35	4239
			Jamu	144	46	23	6	1	-	-	-	-	220
			Rakhal	708	228	80	23	-	-	-	-	-	1039
			G. Total	3577	1498	911	676	476	348	151	102	49	7788
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2	do	14.16	Deodar	7	-	-	-	5	2	-	-	2	16
			Kail	366	82	32	18	27	4	2	-	-	531
			Spruce	1030	472	154	119	97	45	23	20	5	1965
			S. Fir	832	847	551	580	288	77	35	12	6	3228
			Jamu	93	58	23	6	-	-	-	-	-	180
			Kharsu	6	2	-	-	-	-	-	-	-	8
			Rakhal	1686	264	83	8	5	1	-	-	-	2047
do 3	do	25.09	Deodar	4020	1725	843	731	422	129	60	32	13	7975
			Kail	25	6	1	8	6	4	6	4	2	62
			Spruce	1132	206	146	85	58	27	4	-	-	1658
			S. Fir	4370	926	110	36	52	54	54	34	33	5669
			Jamu	1361	251	138	76	34	4	2	-	-	1866
			Mohru	34	12	1	-	1	-	-	-	-	48
			Rakhal	22	1	-	-	-	-	-	-	-	23
			G. Total	1593	619	222	46	6	5	1	1	-	2493
9				8537	2021	618	251	157	94	67	39	35	11819
Chaur													
1	1/1 Chaur	22.26	Deodar	-	2	7	7	9	14	9	11	24	83
			Kail	237	36	28	30	52	42	33	20	5	483
			Spruce	426	92	65	56	57	78	61	59	96	990
			S. Fir	6	1	10	12	15	13	6	3	2	68
			Jamu	41	48	21	8	1	-	-	-	-	119
			Walnut	-	3	4	5	1	-	1	1	-	15
			Kharsu	-	-	1	-	-	-	-	-	-	1
			G. Total	710	182	136	118	135	147	110	94	127	1759
													0
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	ID AND NO. OF OVER TREES	TOTAL NO. OF TREES				
10 Reli Katrat																
2	2/7 Reli Katrat	20.23	Deodar	106	5	3			1			115				
			Kail	966	140	110	108	126	96	57	26	9	1638			
			Spruce	1677	353	288	301	342	258	225	134	90	3678			
			S. Fir	421	235	322	256	200	98	48	26	6	1612			
			Jamu	58	35	13			1				107			
			Khanor	-	-	1	2			1			4			
			Mohru	1	2								3			
			Poplar	2	1								3			
			Konsh	1									3			
			G. Total	3232	771	737	667	669	463	331	186	105	7161			
do 3	do	12.55	Deodar	8	10	13	6	11	10	9	2	3	72			
			Kail	690	139	89	90	66	39	16	1	2	1132			
			Fir	140	51	41	32	16	4	5			289			
			Spruce	837	205	266	240	208	120	84	46	46	2052			
			Jamu	11	20								31			
			Poplar	-	-	-	-	-	1				1			
			Maple	-	-	-	-	-					0			
			G. Total	1686	425	409	368	301	174	114	49	51	3577			
11																
Batai																
Garh 3	2/8 Batai Garh	42.03	Deodar	99	22	4	21	17	9	5	3		178			
			Kail	309	227	99	49	26	11	5	7	7	1240			
			Spruce	2761	878	486	338	303	186	121	72	128	5273			
			S. Fir	2416	746	569	549	524	362	195	146	95	5692			
			Jamu	275	96	19	1						391			
			Khanor	4	3	5	4	19	10	3	8	4	60			
			Mohru	27	1								28			
			G. Total	6391	1973	4182	962	880	578	327	236	224	12723			

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID. LAND OVER	TOTAL NO. OF TREES
11													
Batai													
Garh 4	2/8 Batai Garh	37.63	Deodar	42									50
			Kail	179									434
			Spruce	656									1603
			Fir	1704									5296
			Jamru	42									120
			Walnut										16
			Khasu	121									126
			G. Total	2744	1015	823	878	831	527	344	261	222	7645
13													
Railu 1	1/3 Railu	22.66	Deodar	313	290								906
			Kail	1445	364								2076
			Spruce	2388	771								4284
			Fir	228	95								454
			G. Total	4374	1520								7720
do 2	do	30.35	Deodar	454	238								1288
			Kail	1347	321								2059
			Spruce	3560	1694								7547
			S. Fir	39	25								226
			Jamru	68	38								125
			G. Total	5468	2316	1177	768	503	303	239	280	200	11236
22													
Talala													
4a	1/12 Talala	16.18	Deodar	33	27								95
			Kail	329	136								654
			Spruce	1168	346								2462
			S. Fir	7	3								37
			G. Total	1537	712	308	192	137	173	83	66	70	3248
													0

Name and No. of Forest	Old No. do	Area in ha	Species	V	IV	IIA	III	IA	IB	IC	IO AND OVER	TOTAL NO. OF TREES
		21.04	Deodar	110	19	17	5	14	5	10	10	203
			Kail	1346	295	134	60	78	51	17	12	1926
			Spruce	2116	660	322	230	256	215	172	168	4348
			S. Fir	52	28	29	18	19	18	14	11	192
			Walnut	47	10	-	-	-	-	-	-	57
			Horseche stnut	1	-	-	-	-	-	-	-	5
			Ban	1	-	-	-	-	-	-	-	1
			Jamu	219	103	9	3	1	-	-	-	335
			Mohru	340	15	-	-	-	-	-	-	355
			G. Total	4232	1130	513	316	368	289	214	201	7492
23												
Bharch												
(w)	1/13 Bharch	44.51	Deodar	247	63	26	26	29	43	35	18	501
			Kail	830	188	105	95	92	44	10	2	1367
			Spruce	1450	574	547	432	341	297	157	101	4043
			S. Fir	483	311	273	284	229	155	46	19	1805
			Jamu	516	113	26	1	-	-	-	-	656
			Mapple	24	9	3	-	-	-	-	-	36
			Mohru	252	15	1	-	-	-	-	-	248
			Walnut	72	13	2	2	-	-	-	-	89
			Khanor	9	3	7	5	2	9	4	10	58
			G. Total	3863	1289	996	845	693	548	262	150	8803
25												
Lana 1/15 Lana		19.02	Deodar	103	26	33	31	57	50	39	25	380
			Kail	245	94	62	58	27	7	5	1	500
			Spruce	385	126	98	119	87	60	13	9	902
			S. Fir	30	21	26	11	2	1	-	-	92
			Jamu	24	6	4	4	1	-	-	-	39
			Mapple	28	5	6	2	-	-	-	-	41
			Mohru	36	1	1	-	-	-	-	-	38
			G. Total	851	279	230	225	174	118	57	36	1662

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
30 Jalore 4a(i)	2710 Jalore	93.48	Deodar	76	68	59	57	49	49	49	37	68	512
			Kail	188	162	118	122	112	107	62	36	36	943
			Spice	503	412	363	432	388	432	355	317	456	3658
			S. Fir	345	464	458	271	194	110	73	44	28	1987
			Jamu	34	31	17	7	1	-	-	-	-	90
			Mapple	478	262	54	20	4	3	-	-	-	821
			Mohru	31	40	11	6	5	2	4	1	3	103
			Walnut	22	19	11	18	13	10	10	4	4	111
			Betula	67	101	46	13	6	4	-	-	-	237
			Khasor	52	64	92	103	120	127	105	56	166	883
			Poplar	-	1	2	4	3	2	-	-	-	12
			Kharak	98	58	25	7	7	5	-	-	-	209
			Rashele	141	145	96	53	11	4	-	-	-	450
			G. Total	2035	1827	1352	1113	913	855	658	495	761	10009

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
30 Jalora													
4a (ii)	2/10 Jalora	56.77	Deodar	17	10	14	6	6	8	3	3	6	73
			Kail	3	1	-	-	-	1	-	-	-	6
			Spruce	466	308	406	434	430	504	398	229	435	3630
			Fir	1789	995	797	471	463	439	332	287	344	5917
			Jamu	1881	333	110	13	3	1	-	-	-	2341
			Maple	2150	180	48	6	3	3	-	2	2	2394
			Khanor	27	12	3	3	2	2	1	2	2	54
			Kath-bho	14	2	-	-	-	-	-	-	-	17
			Walnut	220	62	23	1	4	-	-	-	-	311
			Kharsu	327	176	168	80	43	14	9	2	6	825
			Corylus	709	225	128	33	20	4	2	3	1	1125
			Rakhal	3054	1344	1032	401	274	113	26	41	35	6270
			G. Total	10537	3648	2729	1449	1218	1089	772	570	831	22963
do 4a (i) do		43.52	Deodar	64	40	30	34	35	25	15	10	36	289
			Kail	12	15	10	15	9	16	15	10	7	109
			Spruce	310	199	147	161	199	185	80	91	178	1550
			S. Fir	1424	917	806	519	294	189	81	92	96	4418
			Jamu	577	213	46	17	5	2	-	-	-	860
			Maple	1569	218	28	13	1	1	-	-	-	1831
			Mohru	42	1	7	5	5	8	5	3	7	83
			Walnut	138	53	40	30	23	14	13	5	7	323
			Khanor	153	83	95	82	101	63	31	30	83	721
			Betula	22	20	19	3	5	2	1	-	8	80
			Kharak	334	39	6	2	3	1	1	-	2	388
			Corylus	1250	543	275	99	73	34	8	5	6	2293
			G. Total	5895	2341	1509	980	753	339	251	247	430	12945

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	III A	III B	II A	II B	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 4a (i) do		69.66	Deodar	1	2	1	1	1	1	1	1	1	6
			Kail	22	5	11	12	18	29	15	12	3	127
			Spruce	788	398	281	203	232	226	152	199	487	2966
			S. Fir	3617	2279	1645	1196	1025	733	437	452	631	12015
			Jamun	4394	1266	486	129	18	11	-	-	-	6304
			Maple	3632	407	157	110	82	35	14	5	3	4445
			Khasyu	1304	812	547	453	458	278	140	61	97	4150
			Walnut	72	68	45	41	40	25	30	4	10	335
			Kharor	34	19	14	18	7	3	2	2	4	103
			Poplar	6	3	3	2	2	-	-	-	-	16
			Betula	12	10	11	3	-	-	-	-	-	36
			Willow	124	25	3	-	-	-	-	-	-	152
			Kharak	241	74	45	32	28	8	10	2	4	444
			Daral	20	20	8	4	-	-	-	-	-	52
			Rakhal	5831	2024	1099	489	252	142	66	22	43	9968
			Rashole	970	544	353	241	96	60	12	5	9	2292
			G. Total	21068	7956	4711	2933	2259	1551	878	764	1291	43411
do 4a(v) do		47.29	Deodar	70	36	46	31	25	26	22	23	24	303
			Kail	55	43	41	71	68	71	41	18	19	427
			Spruce	301	291	233	248	205	193	127	134	186	1918
			S. Fir	344	296	298	226	146	90	51	46	48	1545
			Jamun	1220	858	676	189	35	7	2	-	1	2988

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
Jalora 4a(v)	2/10 Jalora	47.29	Maple	1197	386								
			Mohru	196	91	148	35	10	6	17	1	2	1802
			Kharsu	95	113	47	19	4	5	5	-	-	367
			Walnut	110	76	32	3	1	-	-	-	-	244
			Khanor	119	118	52	50	52	33	34	12	19	438
			Poplar	10	8	107	87	72	57	51	55	93	759
			Betula	161	79	6	5	8	1	3	11	-	52
			Kharak	116	42	55	12	15	14	4	-	3	343
			Dargal	1	-	31	24	9	6	5	4	1	238
			Rakhal	122	143	-	-	-	-	-	-	-	1
			Rashole	362	260	125	44	5	3	3	2	1	448
			G. Total	4479	1316	194	107	37	26	8	13	15	1022
do 4a(v) do		73.95	Decodar	9	6	797	386	213	151	130	98	134	7704
			Kail	1	-	3	5	-	1	-	2	3	29
			Spruce	68	36	-	-	-	-	-	-	-	1
			S. Fir	3285	2008	26	11	15	11	6	3	14	192
			Jamu	1315	573	1139	801	474	283	166	103	180	8439
			Maple	1304	214	164	38	10	-	-	-	-	2100
			Kharsu	1471	1187	91	64	31	20	8	11	7	1750
			Khanor	3	-	841	612	445	234	102	42	67	5001
			Betula	2	-	-	1	-	-	-	-	-	4
			Rakhal	5505	1193	1	-	1	-	-	-	-	4
			Rashole	129	27	527	269	87	41	26	6	11	7665
			G. Total	13092	5244	16	9	9	2	2	-	1	195
						2808	1810	1072	392	310	169	283	25380

Sl. No.	Name of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
30	Jalore	2/10 Jalore	57.08	Deodar	2	1			3		3	1	2	12
4b(3)				Kail	4	2	3	2	5	8	6	4	2	36
				Shree	282	157	151	137	130	133	118	133	335	1575
				S. Fir	1354	608	535	403	301	250	187	158	377	4173
				Rakhal	403	201	123	71	40	28	13	10	7	898
				Maple	3626	334	99	65	36	26	6	5	4	4201
				Betula	159	87	33	25	6	3	-	-	-	313
				Walnut	304	113	94	118	100	49	21	33	32	864
				Khaner	230	109	71	71	63	56	49	28	73	750
				Sellx	12	11	-	-	-	-	-	-	-	23
				Jamu	3602	1176	438	108	30	-	-	1	-	5353
				Mishra	4	-	-	-	-	-	-	-	-	4
				Corylus	1475	499	467	214	-	41	16	9	18	2739
				G. Total	11459	3298	2014	1219	711	597	418	380	850	20946

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES				
30 Jalora 4b(ii)	2/10 Jalora	61.18	Kail				1										
			Spruce	41	6		11		12	6	2	5	47	130			
			S. Fir	1768	1434		1114	640	377	327	253	309	547	6769			
			Jamu	4832	2517		1670	517	86	33	7	3	84	9749			
			Mapple	2110	800		313	221	163	169	127	201	48	4152			
			Kharsu	1438	485		395	332	229	141	68	94	117	3319			
			Rakhal	2199	1316		911	575	260	157	113	60	94	5685			
			Kath-bho	2	1		1							4			
			Shadol	138	9		6	3	2	1		1		160			
			Khanor	6	8		4	2	1		1	1	24				
			Walnut	24	13		2	1	2								
			G. Total	12578	6589	4428	2291	1132	834	571	674	938	30035				
do 4b(i) do		61.94	Spruce	88	65		42	58	70	84	58	58	287	810			
			S. Fir	1466	880		860	770	558	456	363	260	366	3979			
			Rakhal	1408	714		549	218	124	55	19	17	22	3126			
			Mapple	3103	449		286	188	138	40	48	24	26	4302			
			Kath-bho	6	8		8		3	4	2			39			
			Jamu	2657	935		494	101	25	2	52	1	2	4269			
			Walnut	92	34		30	23	16	18	14	6	6	239			
			Khanor	23	28		23	18	11	15	9	3	5	135			
			Shadol	510	225		178	138	68	18	3	7	9	1156			
			Kharsu	707	157		137	95	82	67	32	27	53	1357			
			G. Total	10060	3495	2607	1617	1095	759	600	403		776	21412			
														0			

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER TREES	TOTAL NO. OF TREES
30													
Jalora	2/10 Jalora	64.37	Kail	7	5	6	3	3	4	2	-	1	31
4b(iv)			Spruce	290	185	135	91	105	83	49	55	122	1115
			Fir	4190	2354	1652	1122	786	566	422	352	506	11950
			Jamu	3565	1365	618	247	49	9	7	1	1	5362
			Maple	2701	369	194	94	63	29	15	5	12	3482
			Rakhal	3945	1373	826	515	241	125	59	70	58	7212
			Kharsu	2271	1108	874	561	421	321	178	133	226	6093
			Walnut	96	28	21	18	18	4	3	-	3	191
			Khanor	8	5	9	8	4	3	6	1	-	44
			Shadol	653	79	33	16	3	3	4	-	2	793
			Poplar	20	6	4	1	-	-	-	-	-	31
			G. Total	17746	6877	4372	2676	1693	1147	745	617	931	36804
				42	41	58	64	50	37	29	45	126	492
do 4b(v) do		45.26	Spruce	1120	861	1118	926	854	690	586	426	638	7219
			Fir	1929	834	476	140	26	1	3	-	-	3409
			Jamu	1353	367	113	241	204	112	75	38	45	2548
			Maple	1623	961	706	305	173	95	61	29	22	3975
			Rakhal	97	54	91	57	30	22	10	13	13	387
			Kharsu	41	16	10	16	10	10	6	1	6	116
			Khanor	505	80	14	7	1	-	-	-	-	607
			Shadol	66	32	23	18	16	12	5	1	1	174
			Walnut	4	7	8	1	-	1	1	-	-	22
			Willow	4	6	1	-	-	-	-	-	-	11
			Kathbhoj	1	-	-	-	-	-	-	-	-	1
			Poplar	6785	3259	2618	1773	1564	980	776	553	851	18961
			G. Total										0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IIA	IIIB	IA	IB	IC	IID AND OVER	TOTAL NO. OF TREES
30 Jalore 48(vi)	210 Jalore	78.36	Deodar	-	-	-	-	-	-	-	-	-	-	-
			Spruce	77	96	83	102	108	129	134	142	175	1	1
			Fir	3107	2042	1656	1107	858	709	566	421	484	1246	1246
			Jamu	1560	698	361	115	23	4	1	-	-	10959	10959
			Maple	1254	319	258	192	137	45	24	17	31	2762	2762
			Kharu	291	271	333	254	253	129	59	40	37	2277	2277
			Walnut	71	45	45	31	27	19	7	6	1	1667	1667
			Rakhal	5609	1843	930	340	185	59	33	14	10	252	252
			Shadol	229	212	190	113	22	5	1	1	2	9023	9023
			Khanor	22	25	16	13	11	12	10	10	15	775	775
			Kathbhoj	-	1	2	4	2	3	-	2	-	134	134
41 Ranikot 1/26 Ranikot	11.33		Deodar	5	-	1	-	1	1	-	-	-	8	8
			Kail	62	12	14	16	13	17	13	8	9	164	164
			Spruce	231	80	78	55	59	62	60	75	112	812	812
			Fir	21	25	24	30	14	7	6	4	3	134	134
			Jamu	13	4	2	-	-	-	-	-	-	19	19
			Maple	13	10	2	-	-	-	-	-	-	25	25
			Khanor	43	22	77	83	90	49	22	6	16	408	408
			Mohru	8	-	-	-	-	-	-	-	-	8	8
			Dargi	5	3	1	3	-	-	-	-	-	12	12
			G. Total	401	156	199	187	177	136	101	93	140	1590	1590

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO OF TREES
44													
Sakira													
n I	2/13 Sakiran	47.75	Deodar	38	6		12	11	4	4	2	30	107
			Kail	1271	339	253	271	187	125	61	25	34	2566
			Spruce	2226	848	336	278	307	238	120	153	358	4864
			Fir	1446	609	391	334	278	145	66	69	37	3375
			Shadol	103	20								123
			Mapple	228	53	42	16	10	3	1			353
			Jamu	222	84	29	6						341
			Khanor	53	51	10	10	1	1	1	4	7	138
			Rakhal	2622	891	218	99	23	5	1		2	3861
			Walnut	28	16	1	2	2	1			1	51
			Kharsu	102	1	11		4	2				120
			Betula	14	3	1							18
			Willow	123	6	3							132
			Poplar	8	3	1	1						13
			G. Total	8484	2930	1308	1028	816	524	252	251	469	16062
do 2a(i) do	28.81		Deodar	1	1			2				1	5
			Kail	71	64	54	60	30	28	9	5	5	326
			Spruce	278	236	232	206	147	112	77	69	110	1467
			Fir	1168	731	516	351	298	227	114	80	60	3545
			Shadol	4									4
			Rakhal	1662	565	181	82	28	9	8	4	2	2541
			Jamu	41	24	16	8	1					90
			Kharsu	125	115	153	153	169	97	35	17	36	900
			Mapple	170	90	66	16	17	9	5	1	3	377
			Walnut	10	3								13
			Bhumpha	32		1							33
			Khanor	1	1	2	1	3		1	1	1	11
			G. Total	3563	1830	1221	877	695	482	249	177	218	9312

Name and no. of forest do Zafli do	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		28.81	Deodar	2				1	1	-	-	1	5
			Kail	12	5		2						20
			S. Fir	1057	521	315	249	363	395	223	204	229	3556
			Spruce	168	78	34	18	21	31	23	52	81	506
			Kharsu	884	437	468	433	335	183	98	49	55	2942
			Rakhal	3502	1421	703	323	93	54	32	15	12	6155
			Willow	5									5
			Corylus sp	1060	106	98	88	72	45	30	16	18	1534
			Poplar	2	1	1							4
			Betula	65	51	22	8			1			147
			Bhumpha	281	45	7			2				335
			Jamu	613	381	156	38	8	1				1197
			G. Total	7651	3046	1806	1158	895	711	407	336	396	16406
do Zafli do		31.96	Deodar	6	4	6	3	4	2	3		3	31
			Kail	199	137	100	109	72	70	29	9	16	741
			Spruce	746	425	337	321	283	213	153	170	364	3012
			S. Fir	2240	1474	1016	920	786	582	317	262	253	7850

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2a(i) do		31.96	Poplar	10	1	1	1	1	1	1	1	1	12
			Kalnabhoj	1	1	1	1	1	1	1	1	1	1
			Shadol	7	1	1	1	1	1	1	1	1	8
			Raktal	3660	2239	672	339	126	53	28	24	23	8366
			Jamu	270	179	75	71	23	6	4	1	2	633
			Bhumpha	57	35	39	15	6	5	2	1	1	160
			Kharu	978	398	381	352	138	195	79	49	82	2852
			Mandru	510	176	120	54	58	43	18	22	23	1024
			Daral	-	-	1	1	1	1	1	1	1	2
			Walnut	33	11	5	1	1	1	2	1	1	52
			Kharor	3	1	2	2	5	1	1	3	3	21
			Willow	25	2	-	-	-	-	-	-	-	27
			G. Total	10145	5082	2755	2189	1704	1169	636	540	772	24992
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IIA	IB	IC	IC	ID AND OVER TREES	TOTAL NO. OF TREES
44 Sakira	2/13 Sakiran	57.14	Deodar	8	4	10	4	3	5	3	3	6	45
			Kail	312	149	96	108	138	116	83	37	36	1971
			Spruce	1239	484	284	252	278	197	169	136	189	3223
			Fir	1518	686	433	265	229	196	114	62	59	3562
			Jamu	672	271	97	12	-	-	-	-	-	1052
			Maple	453	121	84	56	43	21	12	5	4	788
			Rakhal	187	121	50	20	14	8	-	-	-	459
			Kharsu	157	101	121	137	110	41	25	18	14	724
			Walnut	49	24	25	14	24	9	7	4	7	163
			Shadol	190	21	-	-	-	-	-	-	-	211
			Willow	103	13	-	-	-	-	-	-	-	115
			Poplar	16	4	2	-	-	-	-	-	-	22
			Khanor	3	6	3	4	6	2	3	1	3	31
			Kharimba	9	4	1	2	2	2	-	-	1	21
			Kharak	4	3	-	-	-	-	-	-	-	7
			G. Total	4920	2012	1206	874	847	591	418	266	319	11453
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	III A	III B	IIA	IB	IC	IC	ID	TOTAL NO. OF TREES
Sakira													
n													
kanda													
1a	2/14 Sakiran Kanda	35.75	Deodar	64	15	13	7	7	7	9	1	20	143
			Kail	292	63	23	36	13	19	14	4	15	479
			Spruce	1738	483	296	268	226	197	160	96	207	3671
			Fir	1002	424	361	323	194	183	103	60	64	2714
			Jamu	275	76	17	1	-	-	-	-	-	369
			Mapple	155	73	43	38	17	8	6	-	2	342
			Rakhal	43	14	19	9	-	-	2	-	-	87
			Kharsu	86	38	62	43	25	13	-	2	3	272
			Walnut	17	4	3	2	6	2	1	1	1	37
			Poplar	6	2	-	-	-	-	-	-	-	8
			Willow	18	1	1	1	-	-	-	-	-	21
			Khonor	1	3	2	1	1	-	-	-	-	8
			Shadol	24	3	1	-	-	-	-	-	-	28
			Betula	4	-	-	-	-	-	-	-	-	4
			G. Total	3725	1199	841	729	489	429	295	164	312	8183
do lb	do	62.66	Deodar	2	2	-	2	1	-	-	-	1	8
			Kail	4	5	1	3	5	2	1	-	-	21
			Spruce	106	49	42	44	66	74	82	94	186	743
			Fir	2123	1137	1053	1038	950	877	635	481	439	8733
			Jamu	1474	829	385	107	11	3	-	-	-	2809
			Mapple	1006	391	342	241	141	105	68	23	23	2340
			Rakhal	4017	1533	548	257	137	62	26	16	15	6611
			Kharsu	2075	1821	1385	918	508	206	99	45	75	7132
			Khonor	-	2	2	4	14	10	10	-	21	63
			Walnut	2	3	1	-	-	-	-	-	1	7
			Poplar	-	-	2	-	-	-	-	-	-	2
													0

Name and no. of forest do 1b	Old No. do	Area in ha. 62.66	Species Shadol	V 410	IV 89	IIIA 2	IIIB 2614	IIA 1833	IB 1239	IC 921	IC 659	ID AND OVER 761	TOTAL NO. OF TREES 501
do 1c	do	28.88	G. Total Spruce	11219	5861	3763	10	9	6	13	14	11	28970
			Fir	27	11	10	183	160	221	180	176	49	150
			Jamu	312	180	158	2	47	13	-	-	-	2070
			Mapple	1265	577	166	124	61	56	29	16	40	1361
			Kharsu	799	125	111	170	127	81	33	21	26	1541
			Shadol	667	225	191	8	-	-	-	-	-	476
			Shadol	409	59	8	344	293	140	80	40	24	3005
			Rakhal	1380	676	1	4	9	11	11	16	34	87
			Khanor	1	-	1	18	2	1	1	-	-	179
			Betula	77	59	21	1	-	-	-	-	-	10
			Willow	8	-	1	-	-	-	-	-	-	3
			Walnut	1	-	-	-	-	-	-	-	-	10834
do 1d	do	47.53	G. Total Ref	4946	1912	1011	804	553	476	309	288	555	961
			Fir	107	81	87	98	84	77	63	83	281	3575
			Jamu	749	501	419	428	380	390	238	207	263	2521
			Mapple	1604	644	194	52	22	3	1	-	1	1090
			Rakhal	682	152	77	71	38	26	20	12	12	4407
			Kharsu	2264	1110	579	276	84	50	26	8	10	1354
			Shadol	473	196	207	181	133	80	43	16	25	336
			Betula	318	17	1	-	-	-	-	-	-	157
			Walnut	55	57	32	7	4	1	1	-	-	16
			Khanor	6	1	-	3	5	-	-	-	1	125
			Betula	3	12	10	20	18	20	15	12	15	35
			Mohru	2	11	14	8	-	-	-	-	-	7
			G. Total	6270	2782	1620	1144	768	647	407	338	608	14584

[illegible]

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
45													
Sakira													
n 2b	2/14 Sakiran	37.68	Mandru	1276	339	240	141	77	45	24	12	24	2178
			Kharor	18	13	11	13	4	4	8	4	4	79
			Walnut	6	6		2						14
			Kharsu	1120	600	539	427	293	191	107	67	69	3413
			Shadol	29	10	1							40
			Kathbhaj	2	7	1	2						12
			Bahojpatt	12	14	15	6	2					49
			Poplar		1								1
			G. Total	6521	3504	2278	1338	936	679	551	464	594	16855
do 2c	do	91.11	Spruce	8	9	9	18	7	13	23	17	82	186
			S. Fir	796	588	517	556	485	412	274	311	613	4552
			Jamu	2461	1131	571	156	30	11				4360
			Mapple	1194	283	297	220	144	100	63	31	41	2373
			Walnut	4	8	7	2	2	6	2			31
			Horseche										
			stnut	8	4	4	12	8	13	7	2	3	61
			Willow	16	6	4	2						28
			Kharsu	172	116	111	116	95	68	28	22	8	736
			Bhojpater	223	284	132	37	10	3				689
			Kharimbl	19	9	4	7	6				1	46
			Shadol	36	3	2	1	1					43
			Rakhal	1539	921	643	428	194	136	70	31	46	4008
			G. Total	6476	3362	2301	1555	982	762	467	414	794	17113
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
46 Reunsi Ia													
	R/S Reunsi	31.87	Deodar	26	12		2	3				2	48
			Kail	60	36		39	34	67	88	29	9	378
			Spruce	683	314		182	99	65	58	45	38	1542
			S. Fir	1383	484		244	140	95	61	27	13	2536
			Jamu	142	47		11	4					204
			Maple	265	35		15	5	1	1		1	323
			Corylus	22	9		2	3					36
			Willow	21									21
			Walnut	24	7		4	12	6	2	2	1	60
			Rakhal	2									2
			Misc.	4	6			1					11
			Kharsu	2									2
			G. Total	2634	950		499	301	234	211	103	64	5163
do lb	do	20.29	Deodar	5	6		2	1	4	4	2	1	29
			Kail	67	22		28	25	21	10	7	8	204
			Spruce	574	319		211	168	127	109	78	61	1756
			S. Fir	842	450		335	380	369	250	130	85	2913
			Maple	232	162		166	101	40	20	11	4	754
			Kharsu	22	13		4	3	2	1		1	46
			Willow	164	61		35	20	11	10	9	10	333
			Jamu	1	1		2	1	1	3			9
			Poplar	24	4		9	5	6	2	1		24
			Walnut	14	2								42
			Kharsu	106	112		107	92	71	52	25	14	620

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 1b	do	20.29	Rakhal	574	214		85	19	7	1	1	-	901
			Corylus	9	5		1	1	-	-	-	-	16
			Khanor	-	-		-	-	-	-	-	-	1
			biunghal	74	16		3	-	-	-	-	-	93
do 1c	do		G. Total	2710	1385		993	816	659	463	264	184	7745
		28.78	Deodar	12	5		2	3	-	5	1	3	31
			Kail	24	19		14	33	31	29	23	22	216
			Spruce	430	235		162	146	148	113	56	67	1492
			S. Fir	465	327		273	253	238	152	67	65	1900
			Mapple	221	77		56	51	33	14	4	-	457
			Kharinal	99	51		33	9	9	3	1	2	208
			Walnut	15	16		26	17	27	15	9	9	146
			Corylus	86	42		37	12	10	3	1	-	192
			Khanor	10	5		3	2	6	2	1	1	34
			Jamu	195	104		42	10	2	-	-	-	353
			Betula	-	1		-	-	-	-	-	-	1
			Willow	15	-		-	-	-	-	-	-	15
			Rakhal	63	27		35	18	6	-	1	-	152
			G. Total	1635	909		683	554	510	338	164	166	5197
46 Reunsi	do												
2		42.49	Deodar	44	42		26	10	17	20	15	15	217
			Kail	55	30		29	38	46	33	23	17	298
			Spruce	628	314		291	180	214	155	97	99	2169
			S. Fir	478	401		286	220	217	110	51	40	1840
			Rakhal	1	2		1	-	-	-	-	-	4
			Jamu	57	37		11	2	-	-	1	-	112
			Mapple	254	35		11	9	10	2	-	1	322
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IIA	IIIB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
46													
Reunsi													
2													
do		42.49	Walnut	18	6	15	4	7	5	1	1	1	57
			Khanor	12	10	15	12	12	1	5	3	4	74
			Betula	-	1	-	1	-	-	-	-	-	2
			Corylus	74	30	9	2	2	-	-	-	-	117
			Poplar	1	-	-	-	-	1	-	-	-	2
			Kharak	2	-	-	-	-	-	-	-	-	2
			Daral	-	1	1	-	-	-	-	-	-	2
			Willow	14	1	-	-	-	-	-	-	-	15
			Kharimal	83	62	27	6	6	3	-	2	-	189
			bhunphal	2	-	-	-	-	-	-	-	-	2
do 3a			G. Total	1723	972	722	484	531	330	193	177	292	5424
do		52.79	Tosh	1502	1167	712	679	565	391	229	248	251	5744
			Kail	-	1	2	2	1	1	-	2	-	9
			Deodar	-	-	2	4	2	1	-	1	2	12
			Spruce	89	96	81	82	99	77	68	106	235	933
			Mapple	923	173	133	93	82	37	15	16	16	1488
			Jamu	125	62	35	6	1	1	-	-	-	230
			Khanor	6	-	4	3	4	2	4	2	5	30
			Walnut	29	18	13	9	18	3	3	-	1	94
			Corylus	99	36	18	4	7	2	-	1	-	167
			Daral	-	1	-	-	-	-	-	-	-	1
			Kharsu	181	443	419	244	146	50	15	11	15	1524
			Rakhal	242	98	36	7	2	2	-	-	-	387
			Kharimal	54	30	16	11	5	3	1	5	1	126
			Willow	14	-	-	-	-	-	-	-	-	14
			G. Total	3264	2125	1471	1144	932	570	335	392	526	10759

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
46													
Reunisi													
3b	R/3 reunisi	27.3	Decodar	-	-	-	-	-	-	-	-	-	1
			Spruce	18	9	16	17	9	11	2	4	22	108
			S. Fir	624	543	403	429	502	513	368	353	729	4466
			Jamu	438	192	161	71	25	8	1	-	-	896
			Maple	884	253	238	214	205	131	63	52	64	2094
			Kharsu	30	53	77	52	41	28	10	9	4	304
			Walnut	7	2	2	2	4	2	1	1	-	21
			Khanor	-	-	-	1	-	-	-	3	1	5
			Rakhal	1648	1365	795	414	247	142	63	26	54	4764
			Corylus	34	6	1	2	-	-	-	-	-	43
			G. Total	3683	2423	1685	1202	1033	835	508	458	875	12702
do 3c	do	58.51	Spruce	-	-	-	-	1	-	-	-	-	1
			S. Fir	208	159	117	137	111	114	92	125	326	1389
			Jamu	351	235	175	83	22	2	-	-	-	368
			Maple	836	193	150	133	120	65	49	39	43	1630
			Betula	5	-	-	-	-	-	-	-	-	5
			Willow	3	-	-	-	-	-	-	-	-	3
			Kharak	2	-	-	-	-	-	-	-	-	2
			Rakhal	625	428	295	164	84	40	23	14	27	1700
			Corylus	13	1	1	-	-	-	-	-	-	15
			G. Total	2041	1016	738	519	338	221	164	173	396	5611

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIB	IA	IB	IC	ID AND OVER	TOTAL NO. OF TREES
49												
Topi												
Dhar												
la	2/15 Topi Dhar	23.67	Deodar	8	3	6	12	3	2	-	-	34
			Kail	20	15	12	20	18	14	7	3	110
			Spruce	231	113	86	69	107	105	68	55	891
			S. fir	2498	1148	692	474	393	247	100	71	5662
			Kharsu	1252	1017	795	599	325	83	32	13	4126
			Maple	507	195	143	90	36	19	8	1	1003
			Walnut	8	8	15	17	28	15	4	11	116
			Khaner	1	-	-	1	-	-	-	-	2
			Willow	1	-	-	-	-	-	-	-	1
			Jamu	472	214	58	3	2	-	-	-	769
			Corylus	38	21	7	1	2	-	-	-	69
			Rakhal	949	202	79	33	9	-	2	-	1276
			Bhumpha	3	1	-	-	-	-	-	-	4
			Kharimal	5	-	-	-	-	-	-	-	5
			G. Total	5993	2957	1893	1319	923	485	221	154	14068
do 1b	do	31.77	Deodar	-	1	-	-	1	1	-	-	4
			Kail	21	16	16	10	16	16	3	1	100
			Spruce	42	23	22	12	24	22	17	13	35
			S. fir	928	432	177	85	76	53	27	12	1805
			Jamu	173	74	8	1	-	-	-	-	256
			Maple	57	12	8	1	1	-	-	-	79
			Corylus	2	1	-	-	-	-	-	-	3
			Kharsu	2720	1078	570	407	216	44	16	7	5066
			Rakhal	182	36	7	2	-	-	-	-	227
			Bhumph	2	-	-	1	-	-	-	-	3
			Willow	4	-	1	-	-	-	-	-	5
			G. Total	4131	1673	809	519	334	136	63	33	7758

Name and no. of forest do 2	Old No.	Area in ha.	Species.	V	IV	IIA	IIB	IA	IB	IC	ID	TOTAL NO OF TREES
	67.58	Decdar	-	1	-	-	-	-	-	-	-	2
		Kail	2	2	-	-	-	3	4	1	-	13
		S. Fir	2101	1487	1145	1219	1083	800	502	639	10191	
		Spruce	47	32	28	23	31	34	43	38	133	609
		Rakhal	4182	2795	1554	617	347	155	67	30	29	9776
		Jamu	577	373	157	43	9-	-	-	-	-	1159
		Maple	515	148	214	130	72	52	22	16	13	1182
		Kharsu	700	338	564	576	410	235	111	62	45	3041
		Walnut	9	17	18	13	7-	-	3-	-	-	67
		Corylus	2	13	18	6	1	1	-	-	-	41
		Khanor	2	4	2	2	1	1	1	1	-	13
		Kharimal	2	1	3	-	1	-	-	-	-	7
		Willow	-	-	-	-	-	-	-	-	-	0
		G. Total	8129	5211	3704	2629	2097	1564	1048	650	859	25901
603	do	76.89	Deodar	-	-	1	-	-	-	-	-	1
		Kail	3	1	1	2	-	-	-	1	1	9
		S. Fir	3039	1979	1517	1237	1106	742	557	372	613	11162
		Spruce	80	34	34	22	25	31	30	26	73	355
		Rakhal	4152	1780	737	332	133	70	37	12	28	7301
		Jamu	2588	1365	611	163	42	8	1-	-	-	4778
		Maple	1651	290	226	166	74	32	19	12	23	2493
		Walnut	21	24	36	19	13	11	3-	-	3	130
		Kharsu	2330	907	702	644	443	271	122	69	75	5563
		Khanor	23	18	5	5	5	10	2	2	2	72
		Corylus	83	59	30	8	2-	-	-	-	-	182
		Betula	117	56	26	10	8	3-	-	-	-	220
		Willow	1-	-	-	-	-	-	-	-	-	1
		Kharimal	8	5	7	1	3	1-	-	-	-	25
		Betula	-	4	2-	-	-	-	-	-	-	6
		G. Total	14096	6522	3935	2609	1874	1179	771	494	818	32298

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
50 Bhunja	2/16 Bhunja	31.37	Deodar	19	10		9	8	23	20	8	4	6
			Kail	40	40		45	46	37	44	32	23	33
			Spruce	237	181		160	194	248	189	135	60	84
			S. Fir	217	163		172	166	109	41	26	14	3
			Jamu	139	79		65	11	5	2	-	-	301
			Maple	289	54		26	24	10	3	1	1	3
			Walnut	3	6		3	8	11	4	3	2	9
			Khaner	-	-		-	-	-	-	-	-	2
			Willow	75	13		1	1	-	-	-	-	90
			Poplar	3	-		-	-	-	-	-	-	3
			Mohru	3	4		1	-	-	-	-	-	8
			Betula	2	5		1	4	2	-	1	-	15
			Kharsu	135	106		100	58	35	8	1	2	445
			Khairmal	41	42		17	12	22	19	9	4	8
			Corylus	139	102		94	71	32	22	3	5	6
			Daral	7	4		2	2	-	-	-	-	15
			Rakhal	5	6		-	-	-	1	-	-	12
			G. Total	1354	815		696	605	534	353	219	115	154
do 2	do	60.7	Deodar	1	-		-	1	1	1	2	1	7
			Kail	10	20		24	24	20	25	15	9	11
			Spruce	191	137		148	133	174	195	165	155	273
			S. Fir	1143	799		720	463	387	283	148	97	102
			Jamu	350	149		105	45	19	6	-	1	675
			Maple	1186	181		85	37	23	11	1	3	2
													1529
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND NO. OF OVER TREES	TOTAL NO. OF TREES
do 2		60.7	Mohru	13	2	-	-	-	-	-	-	-	15
			Kharsu	129	221	254	188	89	28	10	4	4	927
			Walnut	18	12	9	19	26	22	17	22	19	164
			Khanor	79	57	49	47	28	36	30	38	102	466
			Betula	9	23	21	11	7	4	-	-	-	75
			Willow	37	11	4	-	-	-	-	-	-	53
			Kharsk	237	147	112	48	25	7	2	1	-	579
			Rakhal	287	104	28	14	6	3	1	-	1	444
			Corylus	156	152	123	102	50	12	4	3	2	604
			Trimal	151	121	96	86	63	50	17	18	11	613
			G. Total	3997	2136	1778	1218	919	683	412	352	527	12022
do 3		91.05	Deodar	1	1	-	2	-	1	-	-	2	7
			Kail	6	4	5	5	9	6	14	7	12	68
			Spruce	402	277	213	205	249	203	219	174	290	2232
			S. Fir	1366	1067	902	790	644	464	361	393	708	6695
			Jamu	1820	826	601	240	66	14	8	2	2	3579
			Mapple	3951	685	365	310	230	163	155	87	78	6024
			Rakhal	1905	1074	712	414	192	98	48	34	16	4493
			Kharimal	263	164	123	88	67	56	36	2	23	822
			Corylus	973	377	267	204	61	33	13	13	14	1955
			Mohru	122	20	16	4	2	1	-	-	-	165
			Walnut	98	51	24	21	44	29	44	13	20	344
			Kharak	437	182	88	38	3	1	1	1	5	756
			Chimu	41	8	8	5	1	-	-	-	1	64
			Kharsu	1	2	-	-	-	-	-	-	1	5
			Betula	76	123	56	33	7	2	-	-	-	297
			Khanor	234	127	104	85	89	71	64	21	74	869
			G. Total	11696	4988	3484	2444	1665	1142	963	747	1246	28375
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
52													
Chelov	131	16.18	Deodar	9	7	9	13	5	9	6	3	4	65
			Kail	10	7	22	29	28	36	19	9	12	172
			Spruce	95	38	62	105	127	99	103	90	139	858
			S. Fir	39	33	51	37	38	27	13	11	4	231
			Jamu	39	67	84	38	6	2	-	-	-	236
			Mapple	15	20	9	3	1	3	-	-	-	51
			Walnut	-	2	7	6	6	5	2	7	1	36
			Khanor	2	9	8	17	21	11	14	5	16	103
			Kharsu	17	33	13	2	2	-	-	-	1	68
			Rakhal	1	7	7	-	-	-	2	-	-	17
			Poplar	-	1	1	1	1	-	1	-	-	5
			Kharimal	1	1	-	1	-	1	1	-	-	5
			Benula	-	1	11	-	5	1	2	1	1	22
			Corylus	-	1	1	1	4	-	-	-	1	8
			Mohru	12	4	2	-	-	-	-	-	-	18
			Kharak	-	1	-	-	1	-	-	-	-	2
			Willow	1	1	-	1	-	-	-	-	-	3
			G. Total	241	233	287	254	245	194	163	126	179	1922
do 2nd do		47.14	Deodar	-	-	1	-	-	-	-	-	-	1
			Kail	16	8	6	13	17	6	5	-	1	22
			Spruce	172	64	49	60	65	45	32	28	26	541
			S. Fir	1653	846	1018	648	592	436	261	194	236	5884
													0
													0
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	III A	III B	II A	II B	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2b(i) do		47.14	Jamu	272	208	100	14	1	-	-	-	-	595
			Maple	516	306	312	110	70	50	36	19	16	1435
			Walnut	-	-	-	1	2	2	-	-	-	5
			Kharasu	5900	3562	2312	737	320	184	85	57	66	13223
			Rakhal	4153	1408	671	175	70	29	10	3	2	6521
			Corylus	7	2	3	-	-	-	-	-	-	12
			Willow	2	-	1	-	-	-	-	-	-	3
			betula	-	-	1	-	-	-	-	-	-	1
			G. Total	12691	6404	4474	1758	1137	752	429	301	347	28293
do 2b(ii) do		34.84	Deodar	24	11	13	6	5	8	10	3	8	88
			Kail	92	35	39	14	4	6	4	1	-	195
			Spruce	321	186	140	133	119	84	48	30	39	1100
			S. Fir	1467	754	541	345	288	223	155	64	133	3972
			Jamu	394	258	75	20	3	-	-	-	-	750
			Maple	380	133	109	53	33	26	19	5	8	766
			Walnut	-	2	2	2	1	-	-	-	-	7
			Kharasu	4818	3415	1204	473	193	160	70	34	49	10416
			Rakhal	1253	548	248	66	35	16	10	7	3	2186
			betula	1	-	-	-	-	-	-	-	-	1
			G. Total	8750	5342	2371	1112	681	525	316	144	240	19181
do 2b(i) do		44.19	Kail	2	6	8	6	3	-	-	-	-	25
			Spruce	68	24	28	19	17	23	10	3	7	199
			S. Fir	2722	1505	1019	451	319	249	182	130	189	6766
			Jamu	282	145	92	21	1	2	1	-	-	544
			Maple	548	190	175	127	31	19	17	14	24	1145
			Kharasu	13846	10401	6302	2362	1061	824	236	182	298	35512

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2b(i) do		44.19	Rakhal	4270	1428	625	155	35	33	21	13	25	6605
			Betula	9	6	2	-	-	-	2	-	-	19
			G. Total	21747	13705	8251	3141	1467	1150	469	342	543	50815
do 2b(ii) do		46.19	S. Fir	853	632	564	381	386	383	293	233	314	4039
			Jamu	1648	738	317	72	26	5	1	-	-	2807
			Maple	1843	461	212	134	108	60	40	36	44	2938
			Kharsu	2904	1388	883	560	385	208	163	97	145	6733
			Rakhal	4265	1617	604	169	59	47	21	9	18	6809
			Willow	3	-	-	-	-	-	-	-	-	3
			Betula	50	17	5	1	-	-	-	-	-	73
			G. Total	11566	4853	2585	1317	964	703	518	375	521	23402
53 Shir Dunga 1a(i)													
		30.9	Kail	41	31	53	44	21	20	8	2	1	221
			Spruce	125	83	107	115	85	56	26	17	8	622
			S. Fir	548	329	146	71	49	15	14	9	3	1184
			Jamu	36	24	5	1	-	-	-	-	-	66
			Maple	98	64	35	14	1	3	2	-	-	217
			Kharsu	2137	1556	838	284	96	20	13	10	5	4959
			Peplar	-	-	2	-	-	-	-	-	-	2
			Khanor	3	2	1	-	-	-	-	-	-	6
			Rakhal	71	5	1	-	-	-	-	-	-	77
			Corylus	2	3	2	-	-	-	-	-	-	7
			Trimal	-	-	1	-	-	-	-	-	-	1
			G. Total	3061	2097	1191	529	252	114	63	38	17	7362
													0
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	III A	III B	II A	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
53 Shir Dunga													
1a(ii)	2/17 Shir Dunga	38.71	Deodar	-	-	-	-	-	1	-	-	-	1
			Kail	296	133	131	172	179	162	106	75	22	1276
			Spruce	338	206	414	392	274	259	165	140	131	2339
			S.Fir	853	449	307	218	135	58	28	11	7	2066
			Jamu	120	104	43	9	1	-	-	-	-	277
			Maple	61	55	21	6	2	-	-	-	1	146
			Mohru	46	6	1	-	-	-	-	-	-	53
			Kharsu	86	83	36	15	15	1	-	-	-	237
			Walnut	8	14	9	4	6	2	3	-	2	48
			Khanor	10	12	7	7	5	1	-	-	-	42
			Poplar	6	9	7	-	-	-	-	-	-	22
			Betula	128	36	24	6	1	-	-	-	-	195
			Willow	12	1	2	-	-	-	-	-	-	15
			Kharak	2	1	1	-	-	-	-	-	-	4
			Corylus	5	13	16	2	-	-	-	-	-	36
			Thrimal	8	4	9	3	2	1	-	-	-	27
			G. Total	1999	1126	1028	834	621	484	302	228	162	6784
do 1b(i) do		33.96	Kail	145	80	44	58	70	51	11	20	7	496
			Spruce	465	183	152	178	149	128	52	42	28	1377
			S.Fir	3452	1499	970	584	452	383	252	220	270	8082
			Jamu	1380	332	142	34	8	1	-	-	-	1897
			Maple	713	146	98	68	34	38	16	1	4	1118
			Mohru	21	17	2	4	3	-	-	-	-	47
			Kharsu	4266	3160	2020	984	470	200	96	50	50	11296
			Walnut	37	17	16	16	10	12	10	2	7	127
			Betula	85	21	9	5	-	-	-	-	-	120
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 1b(i)	do	33.96	Khanor	-	-	1	-	-	-	-	-	-	1
			Poplar	4	4	4	2	-	-	-	-	-	14
			Willow	25	5	1	-	-	-	-	-	-	31
			Betula	3	-	-	-	-	-	-	-	-	3
			Rakhal	2681	1100	456	184	61	22	6	3	-	4513
			Corylus	28	22	16	2	1	-	-	-	-	69
			Thrimal	9	12	12	11	3	1	-	-	-	48
			G. Total	13314	6598	3943	2140	1261	836	443	338	366	29239
do 2b (i) do		26.91	Spruce	2	1	1	5	5	5	7	3	29	3
			S. Fir	1087	495	499	329	258	198	111	94	137	3208
			Jamu	306	231	149	72	18	8	2	-	-	786
			Maple	259	118	66	50	41	24	12	7	14	591
			Kharsu	941	1119	931	545	276	90	46	23	38	4009
			Walnut	-	1	2	-	-	-	-	-	-	3
			Rakhal	1221	395	66	50	41	24	12	7	14	1830
			Corylus	1	2	-	-	-	-	-	-	-	3
			Kharimal	1	2	-	-	-	-	-	-	-	3
			G. Total	3818	2364	1714	1051	639	344	188	138	206	10462
do 1b(ii) do		47.03	Spruce	5	2	4	5	3	2	2	1	-	24
			S. Fir	1155	744	753	757	597	432	351	284	521	5574
			Jamu	1494	859	580	181	30	12	2	-	1	3159
			Maple	790	198	107	96	80	67	41	34	27	1440
			Rakhal	3657	1635	860	431	147	50	29	14	16	6839
			Kharsu	2239	1092	710	520	324	187	125	72	92	5361
			G. Total	9340	4530	3014	1970	1181	750	550	405	657	22397

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
53 Shir Dunga 1b(iv)	2/17 Shir Dunga	58.92	Deodar	-	-	-	-	-	-	-	-	-	1
			Spruce	30	15	4	13	7	11	11	1	6	98
			S. Fir	973	514	399	344	226	186	105	52	66	2865
			Jamu	148	170	124	72	11	7	-	-	-	532
			Maple	218	99	53	50	20	19	9	8	8	484
			Corylus	81	27	2	2	-	-	-	-	-	112
			Rakhal	1424	271	130	65	38	13	5	2	2	1950
			Kharsu	3136	1714	884	411	167	93	42	37	25	6509
			Betula	4	1	-	-	-	-	-	-	-	5
			Poplar	-	-	-	1	-	-	-	-	-	1
			Walnut	-	-	-	1	-	-	-	-	-	1
			G. Total	6014	2811	1596	959	469	330	172	100	107	12558
54 Bung 1a(i)	2/18 Bung	44.91	Deodar	-	1	-	-	-	-	-	-	-	1
			Kail	209	192	210	222	234	147	93	42	14	1363
			Spruce	1093	662	618	562	522	285	135	80	75	4032
			S. Fir	992	398	233	168	81	32	14	4	2	1924
			Jamu	314	138	45	10	-	-	-	-	-	507
			Maple	64	9	3	1	1	-	-	-	-	78
			Mohru	4	1	-	-	-	-	-	-	-	5
			Kharsu	304	142	81	62	35	17	8	1	-	650
			Walnut	4	-	6	1	4	4	2	-	-	21
			Poplar	34	6	2	-	-	-	-	-	-	42
			Khanor	5	1	4	-	-	1	1	2	-	14
			Betula	14	14	18	1	1	1	-	-	-	49
			Willow	38	4	-	-	-	-	-	-	-	42
			Kharak	1	2	1	-	-	-	-	-	-	4

Name and no. of forest do la	Old No. do	Area in ha. 44.91	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
			Rakhal	56	24	3	1	-	-	-	-	-	84
			Corylus	45	33	25	4	1	-	-	-	-	108
			Kharwal	4	-	1	1	-	1	-	-	1	8
			G. Total	3181	1627	1250	1073	879	488	253	129	92	8932
do la (do)		37.89	Deodar	1	1	-	1	-	-	-	-	-	3
			Kail	324	195	182	167	185	174	76	35	12	1350
			Spruce	1639	696	391	319	259	217	155	120	132	3928
			S. Fir	814	317	244	140	90	58	24	9	7	1703
			Jama	267	144	55	34	9	1	-	-	-	510
			Maple	103	30	15	6	5	2	2	1	1	165
			Mohru	32	15	3	2	2	-	-	-	-	54
			Kharsu	994	737	467	196	72	38	10	10	1	2525
			Walnut	10	15	21	12	12	9	8	5	-	92
			Khanor	14	13	13	6	8	6	9	7	27	103
			Betula	106	107	57	12	7	-	1	-	-	290
			Poplar	8	5	-	-	-	-	-	-	-	13
			Kharak	8	11	15	5	4	1	-	-	-	44
			Rakhal	40	11	3	-	1	1	-	-	-	56
			Corylus	33	61	26	10	4	2	-	-	-	136
			Trimal	40	23	19	9	14	13	9	8	2	137
			G. Total	4433	2381	1511	919	672	522	294	195	182	11109

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
54													
Bung													
1a(iii)	2/18 Bung	36.58	Deodar	1									1
			Kail	307	139	88	86	88	69	38	25	25	865
			Spruce	1471	524	140	271	112	136	83	80	109	2926
			S. Fir	515	164	57	109	39	22	20	8	9	943
			Jamu	422	246	109	109	6	3	-	-	-	804
			Mapple	121	52	14	24	8	4	5	1	2	231
			Mohru	49	16	3	5	2	2	-	2	4	83
			Kharsu	3010	2283	412	1429	104	37	21	7	5	7308
			Walnut	28	19	23	31	15	13	9	3	2	143
			Khanor	8	13	2	2	4	-	1	3	9	43
			Poplar	5	3	1	6	1	1	-	-	-	16
			Betula	112	104	81	39	6	1	-	-	-	343
			Willow	21	7	1	1	-	-	-	-	-	29
			Kharak	2	-	1	1	-	-	-	-	-	4
			Rakhal	2	-	-	-	-	-	-	-	-	2
			Corylus	62	68	26	62	11	1	1	-	1	232
			Trimal	23	5	6	6	3	-	3	2	2	50
			G. Total	6159	3643	2223	831	399	288	181	131	168	14023
do 1b(i) do		36.06	Kail	3		3	3	2	2	-	-	-	10
			Spruce	168	106	70	70	86	74	82	80	31	126
			S. Fir	2128	1162	685	685	287	178	109	42	62	5038
			Jamu	188	78	16	16	4	4	-	-	-	290
			Mapple	409	146	57	57	51	21	11	5	3	703
			Kharsu	1044	1553	1278	807	290	115	42	14	34	5177
			Rakhal	298	116	24	24	16	2	4	-	-	460
			Khanor	40	34	27	27	21	24	21	8	3	203
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do lb(i) do		36.06	Corylus	89	63	32	6	1	1	-	-	-	192
			Kharimal	49	25	17	15	5	11	6	1	4	133
			Walnut	21	8	15	6	11	6	4	1	2	74
			Mohru	2	2	1	-	-	-	-	-	-	5
			Betula	49	24	13	-	1	-	-	-	-	87
			Willow	13	-	-	-	-	-	-	-	-	13
			Poplar	-	-	-	1	-	-	-	-	-	1
			Kharak	3	-	-	-	-	-	-	-	-	3
			G. Total	4504	3317	2238	1400	722	429	254	92	256	13212
do lb(ii) do		43.81	Spruce	16	12	13	18	31	29	39	40	149	347
			S. Fir	800	485	456	498	598	577	707	372	651	5144
			Junu	1487	479	291	186	75	30	19	7	4	2578
			Mungpie	911	168	103	73	85	54	42	20	28	1484
			Kharasu	656	726	553	399	282	111	100	31	49	2907
			Rukhal	1976	1293	499	228	112	90	46	25	40	4309
			Betula	24	17	4	1	1	-	-	-	1	48
			Corylus	289	71	9	-	1	2	-	-	-	372
			Kharor	148	45	37	24	37	10	21	8	22	352
			Kharimal	49	43	35	13	7	2	1	-	-	150
			Walnut	47	18	18	11	7	6	6	1	2	116
			Kharak	7	-	-	-	-	-	-	-	-	7
			Mohru	-	1	-	-	-	-	-	-	-	1
			G. Total	6410	3358	2018	1451	1236	911	981	504	946	17815
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IIA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
54 Bung Ib(ii)	2/18 Bung	53.68	Kail	1	10	7	6	4	12	11	19	14	1
			Spruce		1376	867	695	628	659	599	707	467	150
			S. Fir		1720	492	241	103	41	5	3	1	6986
			Jamu		1430	237	142	115	96	60	52	25	2606
			Mapple		1765	875	648	491	464	199	145	46	2182
			Kharsu		4085	2063	864	295	113	33	26	9	73
			Rakhal		49	19	16	9	8	10	2	1	4706
			Kharimal		113	27	19	11	11	7	8	1	7
			Walnut		3	-	-	-	1	-	-	-	7495
			Poplar		2	2	1	-	-	-	-	-	4
			Betula		224	74	39	21	17	17	13	3	5
			Khanor		407	73	8	2	1	1	1	-	13
			Corylus		96	15	-	-	1	-	-	-	421
			Kharak		1	-	-	-	-	-	-	-	492
			Mohru		11282	4751	2679	1679	1423	942	976	567	112
			G. Tola		38.42	Deodar	-	1	2	1	1	-	1
do 2a	do				457	185	67	121	140	130	70	18	25482
			Kail		4381	1499	636	384	350	274	172	88	5
			Spruce		3511	1234	921	599	317	136	69	17	1195
			S. Fir		626	257	100	32	19	3	10	-	70
			Rakhal		476	157	52	13	5	1	1	-	17
			Jamu		161	35	24	14	4	3	3	2	6821
			Mapple		-	-	1	-	1	-	-	-	1047
			Khanor		24	4	4	6	9	3	1	1	705
			Walnut		48	11	5	2	3	2	-	-	267
			Kharsu										2
													3
													55
													71

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2a	do	38.42	Corylus	72	34	18	10	7	1	1	1	-	143
			Betula	31	6	3	-	-	-	-	-	-	40
			Betulautil	2	1	-	-	-	-	-	-	-	3
			Poplar	235	33	3	-	-	-	-	-	-	271
			Willow	280	7	-	-	-	-	-	-	-	287
			Willow	280	7	-	-	-	-	-	-	-	287
			Kharimal	2	-	-	-	-	-	-	-	-	2
do 2b	do	41.85	G. Total	10586	3490	1835	1183	856	554	327	126	98	19055
			Kail	213	108	108	121	117	54	29	9	4	763
			Spice	1250	588	591	491	363	218	166	78	89	3834
			S. Fir	1088	638	411	215	134	65	21	6	6	2584
			Raktal	16	23	7	1	2	-	-	-	-	49
			Jamu	623	194	20	4	-	-	-	-	-	841
			Mapple	325	96	34	12	4	2	1	1	-	475
			Khanor	-	3	3	2	3	2	1	2	-	16
			Wainut	7	8	8	6	7	8	5	-	3	52
			Mohru	13	2	-	-	-	-	-	-	-	15
			Kharsu	1031	374	184	85	49	23	7	2	3	1758
			Corylus	88	41	17	10	2	1	1	-	-	160
			Betula	7	1	1	-	-	-	-	-	-	9
			Poplar	2	-	-	-	-	-	-	-	-	2
			Daral	-	1	-	-	-	-	-	-	-	1
			Willow	177	28	2	-	-	-	-	-	-	207
			Kharimal	17	9	5	5	-	2	-	-	-	38
			G. Total	4857	2114	1391	952	681	375	231	98	105	10804

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
54 Bung 2c	2/18 bung	34	Kail	11	5	1	1	1	46	38	30	77	18
			Spruce	236	32	56	50	50	46	38	30	77	653
			S. Fir	2079	1080	689	522	403	276	213	96	106	5464
			Rakhal	163	54	16	5	3	1	1	1	1	244
			Jamu	497	96	39	12	2	2	1	1	1	646
			Maple	342	99	45	37	22	11	6	4	1	567
			Walnut	10	1	2	1	1	1	3	1	1	20
			Mohru	3	-	-	-	-	-	-	-	-	3
			Kharsu	1050	780	607	328	178	67	31	4	10	3055
			Poplar	13	5	1	1	-	-	-	-	-	19
			Corylus	75	29	20	7	2	-	-	-	-	133
			Khanor	8	8	1	3	1	1	-	-	-	22
			Betula	1	2	-	-	-	-	-	-	-	3
			Willow	5	-	-	-	-	-	-	-	-	5
			Kharimel	6	8	2	-	1	1	1	-	-	18
			G. Total	4499	2249	1479	966	659	395	292	135	196	10870
do 2d	do	34.36	Kail	12	8	9	19	18	16	8	1	3	94
			Spruce	119	135	183	190	288	245	147	116	234	1657
			S. Fir	860	990	981	824	737	535	217	158	154	5456
			Rakhal	196	53	20	8	6	5	5	-	1	292
			Jamu	125	85	69	15	2	1	1	-	-	297
			Kharsu	2847	1571	509	131	47	14	3	3	3	5128
			Walnut	7	13	9	19	19	8	5	2	8	90
			Maple	193	75	65	21	7	12	1	-	1	375
			Khanor	50	51	56	52	56	42	28	21	27	383
			Corylus	59	81	59	23	9	-	1	-	1	233
			Betula	6	4	1	5	3	1	-	-	-	20

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	ITA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2d	do	34.36	Kharimal	5	7	-	9	6	8	5	1	-	42
			Mohru	3	-	-	-	-	-	-	-	-	3
			Kharak	1	3	-	1	-	-	-	-	-	6
do 2e	do		G. Total	4483	3076	1971	1314	1209	884	414	301	433	14076
		38.78	Spruce	36	29	20	40	43	34	16	9	30	257
			S. Fir	600	372	287	373	433	407	227	169	385	3253
			Rakhal	2552	171	581	303	225	99	27	19	14	3991
			Walnut	-	-	-	2	2	1	2	-	-	7
			Kharsu	1032	631	364	281	254	165	58	45	84	2914
			Maple	278	89	87	80	105	70	43	19	22	793
			Jamu	874	234	156	79	52	10	3	2	3	1413
			Khanor	-	-	-	-	-	-	-	-	1	1
			Corylus	2	-	-	-	-	-	-	-	-	2
do 2f	do		G. Total	5374	1526	1495	1158	1114	786	376	263	539	12631
		51.4	Kail	1	-	-	-	-	1	-	-	-	2
			Spruce	6	14	9	3	4	4	5	9	21	74
			S. Fir	268	257	270	313	238	372	286	326	555	2885
			Corylus	18	12	4	4	-	-	-	-	-	38
			Maple	676	562	95	127	124	61	21	20	16	1702
			Walnut	1	-	-	1	7	1	-	-	-	10
			Khanor	5	9	-	-	2	4	-	1	5	26
			Rakhal	1368	808	467	297	194	322	46	17	15	3114
			Jamu	747	165	148	34	18	7	-	1	1	1121
			Kharsu	444	284	156	129	74	56	35	29	47	1254
			G. Total	3534	2111	1149	908	661	628	393	403	660	10447

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
54													
Bung	2/18 Bung	72.51	Spruce	398	197	143	82	127	108	132	135	186	1508
2g			S. Fir	2765	1756	1585	1287	1446	1110	1001	708	729	12387
			Kail	20	7	3	6	-	5	-	-	-	41
			Jamu	2362	821	495	209	52	14	1	1	-	3955
			Maple	2452	701	464	225	152	84	45	27	14	4164
			Walnut	138	69	45	60	64	51	31	20	25	503
			Khanor	214	141	113	71	54	33	38	31	29	724
			Willow	17	2	-	-	-	-	-	-	-	19
			Poplar	-	-	-	1	-	-	-	-	-	1
			Mohru	183	111	34	18	20	14	2	5	2	389
			Kharsu	2114	2240	1733	755	278	106	29	19	14	7288
			Betula	108	58	29	23	11	7	2	2	2	242
			Kharak	41	9	1	-	-	-	-	-	-	51
			Kharimal	231	115	64	30	24	17	22	6	1	510
			Corylus	327	282	182	64	33	13	6	-	1	908
			Rakhal	1053	731	345	137	47	38	9	13	1	2374
			G. Total	12423	7240	5236	2968	2308	1600	1318	967	1004	35064
do 2h	do	62.41	Spruce	3	-	2	1	4	2	-	3	10	25
			S. Fir	1598	1278	1240	1067	1199	994	1024	766	1308	10474
			Jamu	3932	2088	1273	511	138	31	9	2	2	7986
			Maple	3614	801	577	393	384	275	221	139	168	6572
			Walnut	37	17	8	2	3	1	-	1	2	71
			Khanor	194	65	67	38	35	13	17	6	14	449
			Willow	2	-	-	-	-	-	-	-	-	2
			Mohru	18	7	4	2	-	-	1	1	1	34
			Poplar	3	1	-	-	-	-	-	-	-	4
			Kharsu	951	535	393	286	195	150	113	70	106	2799

Name and no. of forest do 2h	Old No. do	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		62.41	Betula	14	2	-	-	-	-	-	-	-	17
			Kharimal	53	10	3	-	-	-	-	-	-	66
			Corylus	265	55	3	1	-	-	-	-	-	324
			Betula	27	5	1	1	-	-	-	-	-	35
			Rakhal	5253	2651	1613	757	265	87	42	17	13	10708
do 2i	do	36.85	G. Total	15964	7515	5184	3069	2224	1554	1427	1005	1624	39566
			S. Fir	1731	1012	895	598	645	537	405	283	623	6729
			Jamu	2551	1365	701	183	44	16	9	4	1	4874
			Mapple	3587	1039	674	350	219	195	108	53	44	6269
			Walnut	6	5	7	3	1	1	-	-	-	23
			Khanor	94	41	25	9	21	6	11	2	-	209
			Kharak	5	-	-	-	-	-	-	-	-	5
			Betula	1	1	-	-	-	-	-	-	-	2
			Kharasu	157	68	57	26	15	13	4	4	7	351
			Kharimal	13	5	-	-	-	-	-	-	-	18
			Corylus	125	38	10	5	1	3	-	-	-	183
			Betulaurli	745	590	233	105	36	6	7	1	1	1724
			Rakhal	3327	1288	885	330	159	53	34	14	12	6102
			G. Total	12342	5452	3487	1609	1141	830	578	362	688	26489
55 Sochili													
I	R/5 Sochili	34.39	Deodar	1	-	2	2	-	1	-	-	-	6
			Kail	276	190	167	177	232	201	121	55	44	1463
			Spruce	390	354	216	190	211	214	176	96	132	1979
			S. Fir	10	16	9	13	9	4	3	1	-	65
			Jamu	258	229	128	38	8	3	-	-	-	664

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	III A	II B	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do I	do	34.39	Mapple	294	133	49	3	4	-	-	-	-	483
			Khanor	381	312	284	218	143	105	76	53	87	1659
			Walnut	1	4	1	6	7	6	2	1	3	31
			Mohru	5	2	-	-	-	-	-	-	-	7
			Kharak	368	188	81	9	6	2	-	-	-	654
			Corylus	113	94	53	22	1	1	1	-	1	286
			Betula	43	19	12	4	1	1	1	-	-	81
			Betulaulii	13	19	12	4	1	1	1	-	-	51
			Poplar	24	43	56	31	21	7	5	3	5	195
			Dural	101	128	154	119	61	22	13	1	2	601
			Willow	1	-	-	-	-	-	-	-	-	1
			Konsh	4	5	5	-	1	-	-	-	-	15
			Kharimal	171	115	67	53	52	44	26	11	16	355
			G. Total	2454	1851	1296	889	758	612	425	221	290	8796
56 Basleo Ia	2/19 Basleo	30.41	Spruce	24	16	24	22	8	22	22	18	75	231
			S. Fir	415	369	333	317	324	286	272	241	713	3270
			Rakhal	1680	807	457	223	101	53	27	20	10	3378
			Jamu	659	398	232	70	24	5	-	-	-	1388
			Mapple	809	295	180	104	59	44	38	25	35	1609
			Khanor	50	30	18	17	6	4	3	1	1	130
			Walnut	32	19	17	6	3	1	1	-	-	79
			Kharu	107	78	44	43	26	20	23	10	21	372
			Corylus	187	45	9	3	3	-	-	-	-	247
			Betula	5	1	-	-	-	-	-	-	-	6
			Willow	1	-	-	-	-	-	-	-	-	1
			Kharimal	12	10	8	1	2	-	-	-	-	33
			G. Total	3981	2068	1322	806	556	435	406	315	855	10744

Name and no. of forest do 1b	Old No. do	Area in ha. 65.85	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
			Kail	-	1916	902	595	445	326	317	309	281	1
			S. Fir	-	122	67	47	27	9	10	8	4	6529
			Spruce	-	2375	1456	1122	534	253	182	106	40	328
			Rakhal	-	81	34	17	11	6	1	7	2	6131
			Khanor	-	2089	1055	613	205	36	9	1	-	163
			Jamu	-	1777	495	273	123	94	86	81	58	3958
			Maple	-	1852	777	491	322	261	209	153	85	3067
			Kharsu	-	29	18	16	8	5	1	-	-	4285
			Walnut	-	290	89	12	2	-	-	-	-	77
			Corylus	-	9	2	1	1	-	-	-	-	393
			Betula	-	8	8	5	2	-	-	-	-	13
			Kharimal	-	-	2	-	-	-	-	-	-	23
			Mohru	-	-	1	-	-	-	-	-	-	2
			Poplar	-	-	-	-	-	-	-	-	-	1
			Kharak	-	1	-	-	-	-	-	-	-	1
			Willow	-	6	-	-	-	-	-	-	-	6
			G. Total	10555	4857	3192	1680	990	815	665	470	1754	24978
do 1c	do	41.49	Deodar	-	-	-	3	1	-	1	-	-	5
			Kail	-	1	-	1	2	1	7	1	-	13
			Spruce	84	52	49	51	44	53	63	49	156	601

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do	do	41.49	S. Fir	728	536	536	464	374	299	212	134	221	3504
			Rakhal	397	256	120	41	19	6	2	-	-	841
			Jamu	448	239	125	30	8	1	-	-	-	851
			Maple	822	163	75	31	13	6	2	1	1	1114
			Khanor	157	104	43	48	40	30	21	12	24	479
			Walnut	40	32	23	26	19	8	4	-	2	154
			Mohru	12	1	-	-	-	-	-	-	-	13
			Kharak	15	4	-	-	-	-	-	-	-	19
			Kharau	175	70	32	22	26	17	17	6	14	379
			Corylus	290	135	63	20	7	4	3	1	-	523
			Betula	64	16	8	4	1	-	-	-	-	93
			Betulautli	16	4	-	-	-	-	-	-	-	20
			Poplar	3	1	-	1	-	-	-	-	-	5
			Daral	4	1	-	1	-	-	-	-	-	6
			Willow	130	6	-	-	-	-	-	-	-	136
			Kharimal	63	45	41	29	20	14	9	2	3	226
			G. Total	3449	1665	1119	771	572	446	334	205	421	8982
do	do	44.52	Deodar	1	7	5	1	1	-	-	1	-	16
			Kail	1	2	-	-	-	1	-	-	-	5
			S. Fir	621	537	461	535	338	246	238	186	281	3443
			Spruce	148	125	104	117	104	83	118	47	186	1032
			Rakhal	1528	616	240	96	29	15	8	4	2	2538
			Jamu	352	235	77	22	2	-	-	-	-	688
			Maple	378	124	51	15	3	1	3	-	8	783
			Khanor	132	82	41	26	26	15	10	8	8	348

Name and no. of forest do Id	Old No. do	Area in ha. 44.52	Species Willow	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
				5	1	-	-	-	-	-	-	-	6
			Daral	1	4	1	1	1	-	-	-	-	7
			Walnut	27	16	11	3	1	-	-	-	-	58
			Poplar	-	1	-	3	-	-	-	-	-	4
			Kharsu	3	-	2	7	3	1	4	2	-	22
			Corylus	386	92	15	6	6	1	1	-	-	307
			Kharimal	47	38	15	10	4	4	1	1	-	121
			Kharak	9	12	2	1	-	-	-	-	-	24
			Betula	11	6	10	5	3	1	-	-	-	36
			G. Total	3850	1898	1035	849	520	368	383	249	486	9638
do 1e	do	44.35	Kail	6	1	-	-	-	-	-	-	-	7
			Spruce	174	56	36	21	21	18	22	45	82	475
			S. Fir	1513	920	711	694	521	354	266	260	751	5990
			Jamu	1493	1032	536	194	51	11	8	6	4	3335
			Maple	1682	509	299	140	76	54	49	33	43	2885
			Rakhal	1127	390	213	146	80	57	30	31	28	2102
			Mohru	10	1	-	-	-	-	-	-	-	11
			Kharsu	826	378	257	155	67	47	18	15	11	1774
			Khanor	135	65	32	32	31	37	22	22	44	420
			Walnut	50	27	34	26	18	16	19	5	9	204
			Poplar	1	1	-	-	-	-	-	-	-	2
			Betula	63	39	8	3	-	-	-	-	-	113
			Kharak	22	2	3	1	-	-	-	-	-	28
			Willow	23	3	3	1	-	-	-	-	-	30
			Corylus	456	270	134	50	23	11	7	6	15	972
			Trinal	97	53	42	44	32	23	19	10	8	328
			Chinu	16	13	1	-	-	-	-	-	-	30
			G. Total	7694	3760	2309	1507	920	628	460	433	995	18766

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
56 Basleo 2a	2/19 Baselo	62.7	Kail	-	1	-	-	-	-	-	-	-	1
			Spruce	93	52	38	14	9	15	14	15	26	276
			S. Fir	1694	1134	770	797	716	626	536	520	696	7489
			Jamu	1852	567	204	67	8	2	-	-	-	2700
			Mapple	1477	312	156	120	78	39	32	31	21	2266
			Kharsu	1655	688	471	352	314	169	106	56	62	3873
			Walnut	30	15	11	9	-	5	2	1	-	73
			Khanor	17	7	6	-	2	1	1	1	1	36
			Peplar	24	7	2	-	-	-	1	-	-	34
			Willow	104	8	-	-	-	-	-	-	-	112
			Rakhal	3137	1320	635	285	130	60	53	16	31	5667
			Corylus	299	62	12	5	3	1	-	1	-	383
			Trimal	65	18	7	5	4	1	4	2	-	106
			Chimu	3	-	-	-	-	-	-	-	-	3
			G. Total	10450	4191	2312	1654	1264	919	749	643	837	23019
do 2b	do	37.66	Spruce	40	22	16	20	12	18	13	18	29	188
			S. Fir	492	329	276	265	197	109	132	115	147	2062
			Jamu	598	134	43	23	4	2	-	-	-	804
			Mapple	633	151	115	86	48	35	17	8	4	1097
			Kharak	407	203	181	182	192	95	57	18	9	1344
			Walnut	24	12	8	15	12	8	9	5	4	97
			Peplar	7	13	5	-	-	-	1	-	-	26
			Khanor	10	3	2	-	-	5	-	1	1	22
			Kharak	8	-	-	-	-	-	-	-	-	8
			Willow	96	30	1	-	-	-	-	-	-	127
													0
													0
													0

Name and no. of forest do 2b	Old No. do	Area in ha.	Species	V	IV	IIA	IIIB	IA	ID	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		57.66	Rakhal	628	166	55	20	6	2	1	-	-	878
			Corylus	211	104	62	30	22	7	8	2	7	453
			Trimal	52	31	17	12	8	17	14	6	14	171
			G. Total	3206	1198	781	653	501	298	252	173	215	7277
do 2c	do	44.64	Kail	23	5	11	5	9	6	5	1	2	67
			Spruce	128	76	104	82	110	72	70	98	274	1014
			S. Fir	422	277	360	332	422	350	299	277	240	2979
			Jamu	624	167	53	10	3	1	-	-	-	858
			Mapple	848	240	144	84	67	29	16	6	14	1448
			Mohru	2	2	-	-	-	-	-	-	-	4
			Kharsu	271	129	111	56	50	28	24	9	6	684
			Walnut	45	33	21	21	22	19	23	12	10	206
			Khanor	49	17	15	5	4	8	7	12	14	131
			Willow	4	-	-	-	-	-	-	-	-	4
			Kharak	85	4	-	-	1	-	-	-	-	90
			Rakhal	302	154	105	64	43	4	4	2	-	678
			Corylus	512	302	237	147	61	20	11	4	7	1301
			Trimal	98	50	47	44	46	32	26	21	18	382
			G. Total	3413	1456	1208	850	838	569	485	442	585	9846
do 2d	do	53.33	Deodar	1	1	-	-	-	-	-	-	-	2
			Kail	15	12	6	10	15	14	17	8	1	98
			Spruce	232	56	67	98	144	130	182	135	401	1445
			S. Fir	411	232	361	424	566	387	453	358	365	3557
			Jamu	863	274	86	40	10	2	-	-	1	1278

Name and no. of forest do 2d	Old No. do	Area in ha.	Species	V	IV	ITA	ITB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		53.33	Maple	975	304	139	99	61	35	21	18	19	1671
			Mohru	17	2	1	-	-	-	-	-	2	22
			Kharsu	13	1	-	-	-	-	-	-	-	16
			Walnut	66	21	5	4	12	9	10	9	18	154
			Khanor	26	29	15	9	6	5	3	11	26	130
			Kharak	90	1	-	-	-	-	-	-	-	91
			Rakhal	99	57	22	15	5	-	-	-	-	198
			Corylus	409	291	223	140	42	17	7	4	4	1137
			Trimal	95	82	74	91	50	36	38	17	13	496
			G. Total	3316	1363	999	930	911	635	731	560	850	10295
57													
Deoru Dhar													
1a	2/20 Deori Dhar	82.04	Spruce	10	10	3	3	5	4	9	3	29	76
			S. Fir	1099	819	784	790	887	728	746	1046	2572	9471
			Jamu	9609	3434	1540	487	254	30	18	1	-	15382
			Maple	9541	1813	836	484	378	247	212	158	355	14024
			Rakhal	4984	2626	1668	878	558	154	52	31	75	11026
			Khanor	64	11	13	1	1	-	-	-	1	91
			Willow	41	1	-	-	-	-	-	-	-	42
			Betula	385	352	217	71	50	12	6	2	3	1098
			Kharsu	688	460	418	275	239	97	80	64	110	2431
			Corylus	324	65	35	28	21	4	2	2	5	486
			Walnut	212	71	35	14	8	4	1	3	3	351
			G. Total	26957	9662	5549	3031	2401	1289	1126	1310	3153	54478
do 1d	do	43.52	Kail	5	4	2	2	5	5	1	1	4	29
			Spruce	110	55	65	51	8	46	64	55	125	579
			S. Fir	545	382	439	466	533	504	458	527	1141	4995
													0
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do	Id	43.52	Rakhal	1565	744	556	223	93	23	20	5	24	3253
			Maple	1951	393	279	139	42	22	14		73	3080
			Jamu	1870	514	265	81	35	3	3			2771
			Corylus	374	66	57	45	19	5	2	1	2	571
			Khanor	160	80	50	40	43	11	11	5	7	407
			Willow	1									1
			Poplar	22	1	2							25
			Mohru	5	5	2							12
			Kharimal	23	11	17	6	16	1			2	76
			Walnut	125	30	26	13	7	5	9	8	12	235
			G. Total	6756	2285	1760	1094	898	645	590	616	1390	16034
do	le	75.57	Kail	3	1	1	5	6	1	1			18
			Spruce	118	41	50	35	56	40	51	51	157	599
			S. Fir	710	541	631	570	462	571	513	572	945	5738
			Rakhal	2405	1396	938	297	103	31	8	3	1	5202
			Jamu	818	261	90	42	32	2				1264
			Maple	1901	491	321	234	139	95	54	28	44	3357
			Walnut	78	24	18	18	41	32	18	21	27	277
			Khanor	179	39	29	13	20	14	17	6	17	333
			Mohru	2	1								3
			Corylus	212	165	122	126	79	17	3	4	3	731
			Kharimal	24	17	12	12	6	4	2	3	1	81
			Betula		1								1
			Poplar	5	5	3	1						16
			Betulauth	6	1								7
			Daral										1
			Willow	2									2
			G. Total	6303	2984	2245	1431	1184	807	665	688	1198	17630

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2a	do	80.19	Decodar	1	1	-	-	-	-	-	-	-	2
			Spruce	14	16	2	3	1	-	-	-	2	43
			S. Fir	1853	1189	1056	980	997	1125	899	827	1426	10352
			Rakhal	4258	2835	1336	529	177	60	26	8	9	9238
			Corylus	105	76	40	17	12	5	2	7	6	270
			Mapple	2813	504	289	188	104	122	71	57	77	4225
			Jamu	3235	1297	410	93	40	15	5	9	1	5105
			Khanor	81	38	21	6	11	10	4	8	15	194
			Kharsu	324	152	152	122	53	21	13	8	6	851
			Walnut	154	60	33	44	39	34	16	13	8	401
			Betula	11	2	-	-	-	-	-	-	-	13
			Willow	70	28	7	1	1	-	-	-	-	107
			Kharak	4	4	1	-	3	-	-	-	1	13
			Betulautli	16	5	-	-	-	-	-	-	-	21
			Kharimal	22	8	5	-	-	-	-	-	-	35
			G. Total	12961	6215	3352	1983	1438	1392	1036	939	1554	30870
do 2b	do	111.49	Spruce	-	-	1	-	1	-	-	-	1	3
			S. Fir	1430	981	806	681	609	638	716	825	1949	8655
			Rakhal	4030	2338	1207	452	148	70	36	24	18	8323
			Jamu	8969	4250	1725	443	119	17	4	2	-	15529
			Mapple	9668	2398	1101	642	438	409	325	242	375	15399

Name and no. of forest do 2d	Old No. do	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		111.49	Khanor	32	11	3	3	1	1	-	-	-	49
			Walnut	68	7	3	3	1	-	-	-	-	79
			Kharso	463	330	273	185	109	59	30	24	19	1492
			Corylus	181	8	3	3	-	-	-	-	-	192
			Betulauli	266	188	40	12	7	1	1	-	-	515
			Willow	3	1	-	-	-	-	-	-	-	4
do 2c	do		G. Total	25110	10512	5162	2417	1432	1194	1132	1117	2364	50440
		65.64	Spruce	4	-	-	-	1	-	-	-	-	6
			S. Fir	3803	2685	2014	1435	1189	1188	1047	912	1655	15928
			Jamu	5202	3841	1466	468	76	23	9	1	2	11088
			Maple	7209	3723	1829	605	356	162	129	127	128	14258
			Walnut	29	16	15	2	3	2	3	-	3	73
			Khanor	26	7	5	1	5	3	4	-	5	56
			Willow	13	1	-	-	-	-	-	-	-	14
			Betula	17	-	-	-	-	-	-	-	-	17
			Kharso	1994	1189	694	506	299	159	104	52	73	5070
			Kharimal	12	9	6	-	-	-	-	-	-	27
			Corylus	46	26	13	8	7	5	1	-	-	106
			Betulauli	255	155	93	26	18	3	1	1	1	553
			Rakhal	4650	2428	1335	660	198	94	88	14	21	9488
			G. Total	23260	14080	7470	3711	2152	1639	1386	1108	1888	56694

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
60													
Bimu													
2a	1/33 Bimu	25.35	Deodar	40	35		19	17	19	9	5	5	11
			Kail	614	426		261	123	66	33	31	15	8
			Spruce	1154	763		480	344	269	180	133	65	126
			S. Fir	541	308		182	142	41	33	14	3	9
			Jamu	274	103		16	4	-	1	-	-	398
			Maple	569	96		57	47	23	8	4	1	2
			Mohru	196	49		33	6	5	1	4	1	1
			Kharsu	2219	1469		710	304	107	48	18	5	4
			Corylus	510	205		103	23	12	5	1	-	859
			Betula	46	33		20	2	2	1	-	-	104
			Kharimal	53	24		7	8	1	2	2	1	98
			Rakhal	175	88		30	9	2	2	-	-	306
			Walnut	49	11		11	3	3	3	1	-	81
			Ban	-	-		-	1	2	-	-	-	3
			Poplar	1	2		-	1	-	-	-	-	4
			Khanor	-	-		-	-	-	1	-	-	1
			G. Total	6441	3612		1929	1034	532	326	214	96	161
do 2b	do	37.38	Deodar	2	2		1	-	-	-	-	-	5
			Kail	1	5		-	4	7	2	4	-	23
			Spruce	42	44		32	30	35	22	38	30	62
			S. Fir	1204	828		786	827	787	565	513	247	412
			Jamu	386	238		101	38	2	-	-	-	765
			Maple	804	213		197	161	100	57	60	23	32
			Khanor	18	4		2	3	1	1	1	-	3
			Rakhal	2703	1296		584	266	160	65	37	13	29
													5133
													0
													0
													0
													0

Name and no. of forest do 2b	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IIA	IB	IC	IC	ID	TOTAL NO. OF TREES
	do	37.38	Corylus	92	62	52	24	13	2	1	2	2	248
			Kharsu	784	625	600	443	261	63	45	21	29	2871
			Walnut	23	36	14	35	29	12	7	5	4	165
			Mohru	27	9	12	10	12	1	8	2	2	83
			Kharimal	8	7	8	5	3	-	-	-	-	31
			G. Total	6094	3369	2389	1846	1410	790	714	341	575	17528
66 Deo Kanda													
1a	R/7 Deo Kanda	26.93	Deodar	41	29	22	12	14	14	8	3	12	155
			Kail	142	104	115	135	142	108	105	56	48	955
			Spurce	586	289	195	143	202	156	173	126	281	2151
			S. Fir	135	43	18	23	14	7	1	1	-	242
			Jamu	772	539	206	96	24	3	-	-	-	1640
			Mapple	2640	497	154	63	30	12	3	-	2	3401
			Khanor	74	53	36	64	73	53	57	33	90	533
			Walnut	26	9	11	16	11	8	8	3	4	96
			Rakhal	228	89	44	27	17	1	5	-	1	412
			Corylus	1036	914	750	718	296	85	32	8	16	3855
			Kharak	299	142	39	20	3	1	-	-	-	504
			Ban	1	-	-	-	-	-	-	-	-	1
			Mohru	128	54	27	12	6	6	3	2	-	238
			Kharimal	484	315	222	215	160	88	53	14	34	1585
			Poplar	15	13	12	6	7	2	4	3	-	62
			Betula	188	94	81	74	26	15	3	2	-	483
			Salix	212	48	9	2	-	1	-	-	-	272
			Chimu	14	5	2	-	-	-	-	-	-	21
			G. Total	7021	3237	1943	1626	1025	560	455	251	488	16606
													0
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
66 Deo Kanda													
1b	R/7 Deo Kanda	48.61	Deodar	10	7	3	2	2	2	2	2	1	27
			Kail	213	204	163	259	246	257	127	74	28	1571
			Spruce	318	225	145	123	106	114	77	41	65	1214
			S. Fir	78	35	18	25	14	11	5	2	1	189
			Jamu	254	223	80	42	8	-	-	-	-	607
			Maple	414	30	15	15	2	-	-	-	-	526
			Kharsu	1	-	-	-	-	-	-	-	-	1
			Mohru	12	3	-	-	-	-	-	-	-	15
			Walnut	39	21	18	15	10	5	4	1	-	113
			Khonor	14	10	6	11	11	8	8	11	21	100
			Poplar	37	43	27	16	7	9	10	3	5	157
			Betula	130	176	103	87	29	6	2	1	-	534
			Corylus	301	264	134	147	58	33	3	3	3	946
			Rakhal	5	1	1	-	-	-	-	-	-	7
			Dara	1	1	-	-	-	-	-	-	-	2
			Willow	88	20	5	2	-	-	-	-	-	115
			Khurak	205	146	56	42	2	-	1	-	-	452
			Khanimal	322	228	109	114	52	23	12	2	6	868
			Chiru	99	44	11	6	-	1	2	-	-	163
			G. Total	2541	1731	894	906	547	469	251	138	130	7607
do	do	33.73	Deodar	1	2	-	1	-	-	-	-	-	4
			Kail	4	4	11	7	6	5	4	4	2	47
			Spruce	209	109	80	100	130	191	130	100	201	1250
			S. Fir	521	226	162	196	193	121	84	33	44	1580
			Jamu	199	146	58	24	2	2	-	-	-	431
			Maple	673	165	56	28	25	12	7	9	9	984
													0
													0

Name and no. of forest do to	Old No. do	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		33.73	Kharasu	49	65	42	29	9	1	-	-	-	195
			Khanor	44	14	8	7	8	9	8	3	19	120
			Walnut	23	9	7	8	8	6	1	1	1	64
			Ban	1	-	-	-	-	-	-	-	-	1
			Mohru	2	-	2	1	-	-	-	-	-	5
			Rakhal	235	112	40	12	2	2	3	-	-	406
			Kharak	55	9	-	3	-	-	-	-	-	67
			Kharimal	58	39	41	34	28	16	8	4	4	232
			Poplar	3	1	-	-	-	-	-	-	-	4
			Betula	99	1	2	2	-	1	-	-	-	105
			Willow	20	1	-	-	-	-	-	-	-	21
			Corylus	223	173	124	104	47	27	10	6	3	717
			Chimu	4	2	1	-	-	-	-	-	-	7
67			G. Total	2423	1078	634	556	458	393	255	160	283	6340
Khani													
Nal Ia	2/86 Khani Nal	44.04	Deodar	1	1	2	-	-	1	1	1	1	8
			Kail	169	133	199	258	341	319	117	68	23	1627
			Spruce	402	305	196	143	198	207	125	131	282	1989
			S. Fir	718	324	469	483	559	358	257	195	276	3639
			Jambu	1755	2014	1100	258	103	21	2	1	-	5254
			Mapple	2366	593	316	143	127	77	39	34	61	3756
			Mohru	21	7	3	-	-	1	-	-	-	32
			Kharasu	1128	823	440	104	75	24	12	3	9	2618
			Walnut	9	7	7	5	15	7	3	7	5	65
			Khanor	12	13	8	8	5	7	4	4	13	74
			Betula	19	23	19	6	-	-	-	-	-	67
			Willow	34	5	3	2	1	-	-	-	-	45
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES				
68		27.04	Deodar	5													
			Kail	38	17	6	6	4	5	3	1	2	41				
			Spruce	1500	652	334	262	225	203	215	153	418	3962				
			S. Fir	2413	1062	748	511	388	272	222	104	179	3899				
			Jamu	563	208	77	37	6	-	-	-	-	891				
			Maple	2987	388	106	78	42	14	12	9	7	3643				
			Khanor	37	21	27	31	17	17	7	9	36	202				
			Walnut	80	36	33	33	24	14	8	4	6	238				
			Rakhal	1310	496	136	68	25	8	6	3	2	2054				
			Mohru	9	3	-	1	1	-	-	-	-	14				
			Kharak	21	4	2	-	-	-	-	-	-	27				
			Kharu	189	83	28	15	5	6	-	-	-	330				
			Graylin	833	401	271	160	73	11	9	3	1	1762				
			Betula	80	76	30	15	12	2	-	-	-	216				
			Poplar	15	11	6	7	3	4	-	-	-	46				
			Daral	38	13	5	1	-	-	-	-	-	57				
			Willow	174	24	2	-	-	-	-	-	-	200				
			Kharimul	160	85	87	80	63	37	24	13	17	566				
			G. Total	10452	3589	1904	1314	896	602	509	300	673	20239				
do 1b	do	41.76	Deodar	3	1	-	1	-	2	-	-	-	7				
			Kail	28	33	48	84	70	39	44	6	11	363				
			Spruce	474	250	143	179	124	127	136	83	217	1733				
			S. Fir	284	59	54	68	21	16	3	4	2	311				
			Rakhal	912	296	147	89	43	12	10	4	6	1519				
			Jamu	284	229	99	55	13	-	-	-	-	680				
			Maple	1258	207	49	46	9	1	2	-	-	1573				
			Khanor	38	33	31	37	32	33	10	8	31	268				

Native and No Forest do 1P	Old No do	Area in ha 41.76	Species	V	IV	IIA	IIIB	IIA	IB	IC	IC	III AND OTHER TREES	TOTAL NO OF TREES
			Walnut	32	22	15	20	16	8	9	6	12	100
			Mohru	53	27	6	6	-	-	-	-	-	92
			Kharak	159	26	4	2	-	-	-	-	-	191
			Kharso	9	7	10	2	1	4	-	-	-	33
			Corylus	407	521	282	202	79	24	10	1	4	1330
			Betula	42	20	23	20	9	6	8	-	2	130
			Betulauli	12	13	9	1	-	-	-	-	-	33
			Poplar	1	1	2	1	1	1	1	-	-	7
			Darai	114	58	15	7	3	-	-	-	-	197
			Willow	117	20	7	-	-	-	-	-	-	144
			Kharimal	130	129	80	102	63	42	32	17	21	616
			G. Total	4357	1732	1024	922	484	314	274	129	309	9563
69													
Guni													
Nat 1a	2.27 Guni Nat	55.42	Deodar	23	15	5	3	9	7	4	4	3	73
			Kail	26	9	9	2	1	-	1	-	-	48
			Spruce	1242	632	252	76	53	49	35	16	58	2423
			S. Fir	5837	1714	900	487	360	220	161	68	187	7924
			Rakhal	617	278	140	42	46	22	14	7	8	1174
			Jamu	3497	982	247	56	15	1	-	-	-	4793
			Maple	1867	281	156	87	46	31	21	11	12	2512
			Kharok	107	56	36	32	24	27	16	13	30	341
			Walnut	80	44	39	30	14	10	5	2	4	228
			Mohru	24	12	5	1	2	-	-	-	-	43
			Kharak	29	2	-	-	-	-	-	-	-	31
			Kharso	97	88	65	31	23	11	1	3	4	223
			Corylus	693	237	177	61	19	9	3	2	2	1203
			Betula	4	10	2	-	-	-	-	-	-	16
													0
													0
													0

Name and no. of forest do 1a	Old No. do	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		55.42	Poplar	19	24	9	2	1	1	-	-	-	56
			Willow	612	97	8	-	-	-	-	-	-	717
			Kharimal	124	58	53	21	10	6	3	4	5	284
do 1b	do		G. Total	12898	4639	2103	931	623	394	264	130	323	22305
		56.67	Deodar	2	-	-	-	-	-	-	-	-	2
			Kail	17	-	-	2	1	-	-	-	-	20
			Spruce	470	186	73	22	20	15	22	14	53	875
			S. Fir	1702	812	579	298	256	208	142	98	391	4486
			Raktal	1176	494	260	135	92	60	23	16	49	2305
			Jamu	1054	511	233	83	17	1	-	-	-	1899
			Maple	1722	355	163	105	78	64	35	32	61	2618
			Khanor	40	26	20	14	11	6	6	4	25	152
			Kharsu	123	90	49	44	27	13	5	4	15	370
			Betula	7	10	8	4	3	2	1	-	1	36
			Walnut	23	11	3	5	3	-	-	-	-	45
			Corylus	290	82	9	2	-	-	-	-	-	383
			Poplar	7	-	-	-	-	-	-	-	-	7
			Willow	90	11	-	1	-	-	-	-	-	102
			Kharimal	8	1	2	-	-	-	-	-	-	11
			G. Total	6731	2589	1404	713	507	369	235	168	595	13311
70 Kulchi 1a	2/28 kulchi	44.53	Deodar	1	4	2	4	3	-	-	-	-	14
			Kail	2	-	-	-	-	-	-	-	-	2
			Spruce	78	66	83	56	65	62	98	69	85	662
			S. Fir	445	295	140	124	109	106	98	100	148	1565
			Jamu	134	115	53	34	1	1	-	-	-	338
			Maple	536	89	45	31	11	9	8	3	7	539
			Corylus	51	28	5	-	6	-	-	-	-	90

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 1a	do	44.53	Kharasu	922	608	342	296	179	136	120	106	72	2781
			Rakhal	4	1	1	1	3	2	1	-	1	14
			Khanor	29	6	8	11	5	1	1	-	2	63
			Walnut	21	7	8	-	3	1	-	-	1	41
			Willow	2	-	-	-	-	-	-	-	-	2
			Kharimal	10	6	2	1	-	-	-	-	-	19
do 1b	do	33.4	Deodar	4	4	-	8	5	1	2	-	-	24
			Kail	1	2	-	1	2	-	-	-	-	6
			Spruce	293	104	145	149	86	59	56	62	113	1157
			S. Fir	804	503	433	376	210	93	84	45	92	2640
			Jamu	207	89	45	8	1	-	-	-	1	351
			Maple	450	31	18	11	10	2	4	4	5	535
			Rakhal	506	183	135	43	9	4	3	-	3	886
			Kharasu	2519	1413	923	662	339	156	87	53	88	6240
			Corylus	47	21	10	5	2	-	-	-	3	88
			Khanor	8	5	2	1	4	-	2	1	4	27
			Walnut	10	4	4	1	-	1	-	-	-	20
			Kharimal	3	3	2	-	-	-	-	-	1	9
			G. Total	4852	2452	1717	1265	668	316	238	165	310	11983
do 1c	do	71.8	Deodar	37	20	9	11	8	1	7	5	2	100
			Kail	-	-	1	1	1	1	-	-	-	4
			Spruce	865	539	338	267	196	130	118	59	192	2754
			S. Fir	3859	2678	1811	1579	909	588	472	220	326	12442
			Jamu	1028	506	230	119	30	3	-	-	-	1936
			Maple	1719	611	317	220	103	65	55	33	69	3183
			Rakhal	2750	1635	886	333	86	48	40	21	43	6842

Name and no. of forest do to	Old No. do	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		71.8	Kharu	8319	5261	2867	1601	1028	338	266	140	145	19965
			Walnut	23	6	6	3	2	2	-	-	-	42
			Corylus	114	18	5	4	-	1	1	-	1	144
			Khanor	4	3	4	6	-	-	1	-	1	19
			Kharimal	5	4	-	1	-	1	-	-	1	12
			Betula	19	5	1	-	-	-	-	-	-	25
75			G. Total	19733	11286	6543	4145	2363	1177	961	478	780	47468
Khaiga													
hr la	2/33 Khaighar	67.71	S. Fir	5935	4280	2964	1819	1356	1211	934	785	991	20275
			Kharu	5843	4572	3368	1849	1402	1114	896	652	797	20493
			Rakhal	2271	1486	1032	527	342	238	122	148	129	6295
			Mapple	3223	2016	1431	894	586	465	381	273	289	9558
			Jamu	3000	1918	1300	624	302	188	156	121	126	7735
			Spruce	2371	1762	1203	843	709	644	554	538	725	9349
			Corylus	409	333	218	138	36	20	17	2	5	1178
			Mohru	61	35	28	14	8	5	2	-	-	153
			Walnut	80	93	42	51	73	29	19	11	20	418
			Khanor	4	3	-	10	17	7	13	6	14	74
			Kail	46	10	39	15	12	6	20	9	36	193
			G. Total	23243	16508	11625	6784	4843	3927	3114	2545	3132	75721
do lb	do	59.6	Kharu	2660	2424	1562	796	465	258	159	102	223	8649
			S. Fir	2413	2001	1131	665	519	347	249	221	372	7918
			Mapple	1075	762	494	298	145	72	52	31	61	2992
			Spruce	490	394	281	238	193	209	177	152	320	2454
			Rakhal	385	170	108	53	20	18	16	8	14	792
			Jamu	1644	1423	744	218	70	28	-	-	-	4127
			Khanor	4	15	13	18	6	8	5	3	5	72
			Mohru	89	149	110	50	20	20	8	8	6	469

Name and no. of forest	Site No.	Area in ha.	Species	V	TV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 1b	do	59.6	Kail	96	120	104	61	57	51	19	18	27	553
			Walnut	41	77	69	50	41	15	6	7	6	312
			Corylus	352	395	283	184	68	17	5	8	3	1315
			G. Total	9249	7930	4899	2631	1613	1043	686	560	1037	29658
do 1c	do	58.84	S. Fir	3035	2186	1422	877	695	637	477	340	475	10144
			Jamu	615	385	337	105	45	21	22	2	9	1541
			Kharau	2644	2067	1429	767	463	331	262	150	183	8296
			Spruce	1112	788	551	378	217	280	329	292	428	4375
			Kail	471	343	246	211	207	277	184	112	102	2153
			Rakhal	1866	1238	881	293	231	160	110	28	41	4818
			Maple	577	356	244	152	109	129	45	11	32	1655
			Corylus	40	33	20	12	5	6	-	-	-	116
			Walnut	102	55	30	16	20	2	-	-	-	225
			G. Total	10462	7421	5160	2811	1992	1843	1429	935	1270	33323
do 2	do		Spruce	576	269	264	201	265	231	206	231	720	2963
			Dandur	12	12	13	-	1	2	1	2	17	60
			S. Fir	7877	4757	3638	2517	2525	2533	2459	2086	3482	31794
			Rakhal	8245	4227	2859	1931	1173	1212	945	773	836	27201
			Maple	2237	1148	859	515	285	317	173	138	209	5881
			Jamu	4059	1967	1530	795	348	292	183	183	137	9434
			Kharau	13518	8761	6593	4217	3225	3347	3756	2634	2992	48543
			Walnut	25	7	8	5	8	2	5	12	8	80
			Kharau	24	6	7	2	13	11	5	1	2	71
			G. Total	36573	21134	15771	10123	7843	7947	7233	5980	8403	121927

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	III A	II B	I A	I B	I C	I C	ID AND OVER	TOTAL NO. OF TREES
88													
Kharo													
ri 2a	2/37 Kharori	34.48	Deodar	243	131	82	73	37	45	27	13	13	666
			Kail	720	435	321	245	100	101	96	15	14	2047
			S. Fir	24	17	9	14	5	1	-	-	-	70
			Spruce	318	192	148	124	81	118	61	25	40	1107
			Chil	1	1	-	-	-	-	-	-	-	2
			Jamu	6	7	8	2	1	1	-	-	-	25
			Bar	16	10	8	5	1	-	-	-	-	40
			Illex spp	18	6	-	-	-	-	-	-	-	24
			Poplar	-	1	-	-	-	-	-	-	-	1
			Laush	39	15	4	-	-	-	-	-	-	58
			G. Total	1385	815	580	463	225	266	184	53	69	4040
do 2b	do	30.59	Deodar	4	7	13	11	13	13	8	2	2	73
			Kail	66	61	109	104	78	110	97	31	5	661
			S. Fir	2	8	4	4	3	8	7	4	2	44
			Spruce	175	154	141	110	59	94	95	29	64	921
			Jamu	138	60	50	24	10	4	1	1	2	290
			Maple	140	46	22	7	3	2	1	-	-	221
			Mohru	1	-	-	-	-	-	-	-	-	1
			Mohm	34	14	7	3	1	-	1	-	-	62
			Walnut	-	1	-	-	2	-	1	1	1	5
			Kharor	10	2	-	-	10	3	7	3	3	49
			Illex spp	58	1	-	-	-	2	-	-	-	61
			Poplar	1	-	-	-	-	-	-	-	-	1
			Khurak	65	49	32	18	2	2	2	2	-	170
			Laash	75	28	13	7	1	1	1	-	-	125
			Kail	5	2	2	-	-	-	-	-	-	9
			G. Total	774	433	303	302	177	177	141	71	80	2609

Name and no. of forest 88	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
Khano ri 2c	2/37 Khanori	37.47	Deodar	195	50	80	45	36	25	15	10	9	465
			Kail	87	80	60	40	63	37	60	27	1	455
			S. Fir	455	280	223	170	135	127	97	68	25	1580
			Spruce	710	455	425	140	60	140	125	95	17	2167
			Ban	520	475	252	210	123	91	120	110	84	1985
			Walnut	15	10	6	5	-	4	-	-	-	40
			Kachhan	100	90	69	17	-	-	-	-	-	276
			Daral	270	307	188	144	100	15	10	7	3	1044
do 2d	do	41.2	G. Total	2352	1747	1303	771	517	439	427	317	139	8012
			Deodar	62	90	140	90	75	60	50	22	12	601
			Kail	100	83	100	85	57	60	40	22	26	573
			S. Fir	143	132	82	160	102	130	140	70	60	1019
			Spruce	905	797	381	268	294	175	108	133	221	3192
			Rakhal	7	-	1	-	-	-	-	-	-	8
			Jamu	210	160	80	80	30	42	30	20	20	722
			Maple	60	20	-	-	-	-	-	-	-	80
			Ban	49	14	7	7	11	7	18	2	2	117
			Walnut	5	3	2	-	-	-	-	-	-	10
			Khanor	4	4	6	8	10	12	6	7	15	72
			Betula	30	3	6	1	2	1	-	-	-	45
			Illes spp	220	104	34	10	6	1	-	-	-	375
			Poplar	60	40	40	28	5	3	-	-	-	176
			Kharak	140	83	30	7	6	1	-	-	-	267
			Grass	40	40	40	20	-	-	-	-	-	140
			Kachhan	70	60	9	2	-	-	-	-	-	150
			Shalendri	31	-	-	-	-	-	-	-	-	31
			G. Total	2145	1515	958	700	648	492	392	270	356	7578
													0

Name and no. of forest do 2e	Old No. do	Area in ha. 36.34	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
			Deodar	23	18	8	18	9	9	9	8		102
			Kail	936	685	336	320	276	294	92	90	108	3137
			S. Fir	284	325	321	247	191	136	55	25	23	1607
			Spruce	662	804	486	407	422	386	220	152	247	3786
			Rakhal	13	3	3	-	-	-	-	-	-	19
			Jamu	45	36	9	4	-	-	-	-	-	94
			Ban	323	305	150	82	63	28	25	16	19	1012
			Walnut	2	13	6	1	4	5	4	1	3	39
			Khanor	24	27	28	23	32	47	29	19	-	229
			Betula	2	-	5	2	2	-	-	-	-	11
			Illex spp	202	35	4	-	-	-	-	-	-	241
			Konsh	1	1	1	1	2	-	-	-	-	6
			Poplar	1	1	1	4	4	2	1	1	-	15
			Kharak	15	5	4	1	-	-	-	-	-	25
			Daral	111	101	59	19	14	11	-	-	-	315
			Laash	43	72	37	9	3	1	-	-	-	165
			Kachhan	71	78	24	7	7	-	-	-	-	187
			Shileedri	91	34	26	1	-	-	-	-	-	153
			G. Total	2849	2544	1508	1146	1029	920	435	312	400	11143
do 2f	do	39.66	Deodar	135	34	39	34	53	32	23	11	50	411
			Kail	2444	937	741	645	650	469	284	129	90	6389
			S. Fir	192	61	95	39	66	95	30	30	61	669
			Spruce	977	389	425	269	338	274	107	127	346	3252
			Jamu	304	229	122	45	26	33	-	-	-	759
			Mapple	60	3	-	-	-	-	-	-	-	63
			Ban	1071	533	231	89	108	36	26	27	24	2145
													0
													0
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID	TOTAL NO. OF OVER TREES
Thach geir	2/58 Thachgahr	42.44	Deodar	95	37	35	26	16	15	13	1	8	246
13			Kail	946	135	109	186	198	194	123	74	32	1997
			S. Fir	95	44	130	107	63	60	44	25	61	631
			Spruce	1354	201	132	131	107	50	72	59	60	2166
			Jamu	4	3	2	2	1	1	-	-	-	13
			Maple	147	61	16	1	-	-	-	-	-	226
			Walnut	35	6	9	12	4	2	-	-	-	68
			Khanor	36	6	11	13	13	10	36	7	43	175
			Chimu	2	1	-	-	-	-	-	-	-	3
			Mlex spp	258	26	2	-	-	-	-	-	-	286
			Kharak	252	30	29	14	-	2	-	-	-	327
			Poplar	5	1	4	1	3	2	4	1	1	22
			Konsh	33	11	7	10	6	1	3	-	-	71
			Laash	266	107	36	11	-	1	-	-	-	421
			Kohli	331	53	17	-	-	-	-	-	-	401
			G. Total	3859	722	539	514	413	339	293	167	205	7053
do 1b	do	50.02	Deodar	121	96	72	51	41	41	8	6	21	457
			Kail	591	157	92	212	146	68	42	37	16	1361
			S. Fir	154	105	99	133	100	72	48	49	79	839
			Spruce	1071	616	477	477	368	176	85	83	182	3537
			Rakhal	26	22	10	7	6	1	-	2	5	79
			Jamu	5	9	9	4	4	2	-	-	-	55
			Maple	2	3	5	5	-	1	-	-	2	18
			Walnut	3	1	1	-	-	-	-	-	-	5
			Khanor	23	6	6	3	3	7	1	7	31	83
			Mlex spp	19	37	2	-	-	-	-	-	-	33

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 1b	do	50.08	Konsh	8	10	3	5	1	1	-	1	-	28
			Daral	18	15	14	-	-	-	-	-	-	51
			Laash	203	76	26	14	3	1	-	-	-	323
do 1c	do	33.79	G. Total	2244	1153	810	911	678	369	184	187	336	6872
			Deodar	57	77	63	29	15	12	6	6	13	278
			Kail	150	45	10	28	39	37	19	7	7	342
			S. Fir	1	1	-	-	-	1	-	-	-	3
			Spruce	152	105	14	30	25	26	30	21	44	447
			Raktal	3	3	-	-	-	-	-	-	-	6
			Jamo	58	44	24	9	4	4	-	-	-	143
			Ban	5	5	4	3	1	-	-	-	-	18
			Mohru	2	-	-	-	-	-	-	-	-	2
			Walnut	4	3	2	2	1	1	2	-	2	17
			Khanor	1	1	2	6	1	2	7	9	20	49
			Berula	1	3	3	2	5	2	2	1	-	19
			Illex spp	6	1	-	-	-	-	-	-	-	7
			Konsh	3	7	1	3	-	-	2	-	-	16
			Poplar	2	3	2	1	1	1	1	1	-	12
			Daral	104	86	30	22	14	19	7	7	6	295
			Khuruk	4	-	-	-	-	-	-	-	-	4
			Laash	56	15	7	3	1	-	-	-	-	82
			G. Total	609	399	162	138	107	105	76	52	92	1740

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
90 Thach gahr													
2a	2738 Thachgahr	59.25	Deodar	-									
			Kail	11	5	-	9	-	-	-	-	1	1
			S. Fir	971	588	-	627	510	285	336	346	239	25
			Spruce	108	116	-	90	87	58	65	77	31	4277
			Rakhal	1062	835	-	565	197	70	55	34	21	740
			Jamu	2030	889	-	475	95	31	9	3	5	2873
			Maple	1039	174	-	150	133	95	70	40	28	3559
			Mohru	20	16	-	17	1	2	-	-	-	1749
			Kharsu	490	308	-	189	95	52	21	22	2	60
			Walnut	60	60	-	19	22	16	16	6	2	1185
			Khanor	15	2	-	2	4	8	12	15	16	2
			Kachhan	1	1	-	-	-	-	-	-	-	203
			Betulauti	14	5	-	15	5	5	-	-	-	124
			G. Total	5841	2999	-	2159	1149	622	584	543	344	2
do 2b		52.16	Deodar	2	3	-	2	-	-	1	-	-	14842
			Kail	206	71	-	46	48	35	11	7	2	8
			S. Fir	690	966	-	748	585	434	415	361	354	426
			Spruce	400	320	-	236	167	151	110	76	65	4953
			Rakhal	86	30	-	36	19	2	1	3	-	145
			Jamu	10	12	-	3	5	-	-	-	-	1
			Ban	11	1	-	-	-	-	-	-	-	178
			Walnut	23	11	-	14	1	2	2	-	1	30
			Kharsu	15	18	-	3	-	-	-	-	-	12
			Khanor	32	13	-	15	35	30	59	53	90	55
			Chimu	1	-	-	-	-	-	-	-	-	36
			Ulex spp.	314	95	-	21	-	-	-	-	-	517
													430

Name and No. of Forest	Old No.	Area in ha.	Species	V	IV	III A	II B	I A	II B	IC	IC	ID AND NO. OF OVER TREES	TOTAL NO. OF TREES
do 2b	do	52.16	Korsh	5	1	1	1	4	4	8	2	-	25
			Poplar	1	1	-	-	-	-	-	-	-	2
			Kharak	40	21	3	3	4	-	-	-	-	68
			Laash	42	38	18	18	3	1	-	-	-	102
			Kachhan	2	2	-	-	-	-	-	-	-	4
			Shalendri	365	134	54	54	9	2	-	-	-	564
			Rhus spp.	40	24	17	17	7	4	3	-	-	95
			Leoj	16	12	4	4	-	-	-	-	-	32
			Total	2301	1773	1221	1221	387	665	610	502	512	9209
do 3	do	143.66	Decider	407	234	135	135	66	44	36	27	23	39
			Kail	1160	650	575	575	342	143	172	151	40	26
			S. Fir	1787	825	457	457	178	108	83	74	79	131
			Spruce	1461	655	425	425	326	210	210	180	84	178
			Rhus spp.	30	10	12	12	3	1	1	-	2	58
			Jambu	947	326	104	104	16	2	1	-	-	1306
			Maple	1448	177	67	67	22	7	7	1	2	1
			Barr	420	154	69	69	33	21	16	11	7	2
			Mohru	1	1	1	1	1	-	-	-	-	4
			Mohm	158	62	37	37	11	3	-	1	-	272
			Walnut	40	21	21	21	18	3	6	5	2	120
			Kharu	655	142	109	109	103	49	23	11	1	3
			Kharor	21	4	17	17	20	8	21	22	32	137
			Betula	271	169	160	160	85	28	9	4	1	6
			Chinu	6	2	1	1	1	-	-	-	-	10
			Illex spp	328	66	19	19	2	2	1	-	-	418
			Poplar	13	3	5	5	3	3	-	-	-	27

[illegible]

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 3b	do	54.62	Ban	9	3	8	1	7	7	-	-	-	34
			Mohru	10	1	-	-	-	-	-	-	-	12
			Walnut	10	13	6	6	1	1	1	1	1	40
			Khanor	9	8	9	13	9	11	11	16	42	128
			Illex spp	14	3	-	-	-	-	-	-	-	17
			Konsh.	-	1	1	-	-	-	-	-	-	2
			Poplar	32	14	3	1	4	1	-	-	-	55
			Daral	1	1	4	-	1	2	-	-	-	9
			Laash	176	153	122	122	24	3	1	-	1	602
			Total	2711	1920	1126	529	833	918	603	383	723	9746
96													
Sarika													
nda 2a	2/40 Sarikanda	41.68	Kail	1	-	1	-	-	-	-	-	-	2
			S. Fir	2226	1697	1683	1416	845	775	509	469	674	10294
			Spruce	4	2	1	-	-	-	1	-	2	10
			Rakhal	5280	2432	1023	356	77	99	57	58	138	9520
			Jambu	7502	2295	2022	439	19	8	1	-	2	12288
			Maple	4281	728	453	224	92	83	66	45	92	6064
			Mohru	61	49	15	6	2	6	1	-	9	149
			Kharsu	3260	1403	1156	475	149	88	49	40	65	6685
			Khanor	15	9	4	-	-	-	-	-	-	32
			Total	22630	8615	6358	2920	1184	1059	681	612	982	45044
do 2b	do	53.42	S. Fir	728	597	360	331	298	283	235	172	351	3355
			Kharsu	463	346	116	60	36	7	3	1	5	1037
			Laash	14	7	1	-	-	-	-	-	-	22
			Betula	24	17	6	1	-	-	-	-	-	48
			Maple	2451	321	34	2	-	-	-	-	-	2808
			Poplar	2	2	-	-	-	-	-	-	-	4
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2b		53.42	Jumu	1683	914	206	63	17	7	2	4	5	2901
			Kachhan	4	16	7	-	-	-	-	-	-	27
			Khanor	26	18	19	12	11	11	4	3	5	109
			Walnut	19	39	13	5	5	1	-	-	-	82
			Kail	2	-	-	-	-	-	-	-	-	2
			Loj	1	-	-	-	-	-	-	-	-	1
			Kharak	1	2	-	-	-	-	-	-	-	3
			Illex spp	3	-	-	-	-	-	-	-	-	3
			Rakhal	395	514	297	135	56	46	17	14	43	1719
			Mohm	221	276	87	54	24	16	6	3	7	694
			Spruce	146	118	87	31	14	17	4	13	26	456
			Total	6383	3187	1233	694	461	388	271	210	444	13271
do 2c	do	49.94	Kail	-	1	-	-	-	-	-	-	-	1
			S. Fir	1736	805	663	665	339	356	346	300	714	5924
			Spruce	35	17	16	16	16	10	10	7	59	186
			Rakhal	1218	432	466	166	65	64	21	22	60	2514
			Jamu	2310	926	517	78	7	7	2	-	-	3840
			Mapple	2150	456	261	184	49	52	12	9	45	3218
			Mohm	373	214	109	48	26	16	3	13	10	812
			Khanor	174	78	85	55	51	25	20	16	49	553
			Loj	5	1	-	-	-	-	-	-	-	6
			Kharasu	280	81	67	22	9	1	3	1	1	465
			Walnut	60	63	43	32	27	20	8	23	23	279
			Mohru	-	-	-	1	-	-	-	-	-	1
			Total	8311	3054	2227	1267	589	546	423	391	961	17709

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
96													
Sarika													
nda 2d	2/40 Sarikanda	60.3	Deodar	199	41		21	19	4	6	2	10	20
			Kail	47	34		12	5	1	11	1	1	112
			S. Fir	3220	1321		2100	1765	823	693	673	352	225
			Spruce	378	108		116	137	139	86	86	61	139
			Rakhal	1608	578		269	162	71	13	14	4	5
			Jamu	1066	289		185	43	6	2	4	7	11
			Maple	2445	358		464	163	79	66	39	14	6
			Mohru	66	10		54	46	35	17	20	3	3
			Walnut	75	87		54	66	48	16	15	4	4
			Kharau	111	10		10	-	-	-	-	-	131
			Khanor	172	117		69	62	52	36	67	46	62
			Illex spp	20	-		-	-	-	-	-	-	693
			Corylus	123	81		46	21	1	-	-	-	20
			Korsh	14	3		7	1	-	-	-	-	272
			Kharak	124	82		26	24	10	5	3	3	25
			Lash	20	4		2	-	-	-	-	-	277
			Lonj	130	2		-	-	-	-	-	-	26
			Total	9818	3325		3455	2514	1279	951	924	505	132
do 2e	do	42.73	Deodar	20	7		5	6	2	3	-	1	475
			Kail	10	18		13	28	26	17	9	9	5
			S. Fir	4116	2801		1581	1344	883	699	394	350	3
			Spruce	265	190		97	111	72	86	35	46	268
			Rakhal	850	465		97	23	6	5	5	1	123
			Jamu	591	191		58	15	5	2	1	1	5
			Maple	803	94		12	4	-	2	-	-	1
			Mohru	119	69		25	25	13	5	4	3	3
													4
													267

Name and no. of forest do 2e	Old No. do	Area in ha. 42.73	Species	V	IV	IIIA	IIIB	IIA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
			Walnut	25	21	25	8	16	12	5	4	1	117
			Khanor	12	5	5	3	3	4	6	6	14	58
			Kharsu	80	18	6	2	1	-	-	-	1	108
			Betula	4	8	9	-	-	-	-	-	-	21
			Illex spp.	12	-	-	-	-	-	-	-	-	12
			Kharak	6	7	-	-	-	-	-	-	-	17
			Long	60	12	2	4	-	-	-	-	-	76
			Laash	11	4	-	-	-	-	-	-	-	15
			Kachian	11	3	-	-	-	-	-	-	-	14
			Cotoneste	1	-	-	-	-	-	-	-	-	1
do 2f	do	39.82	Total	6996	3913	1935	1575	1027	835	459	421	428	17589
			Kail	6	6	1	-	-	-	-	-	-	13
			S. Fir	1598	1128	552	354	164	102	95	58	76	4127
			Spruce	17	7	3	-	-	-	-	-	-	30
			Rakhal	2319	992	424	206	117	124	83	60	73	4398
			Jamu	2557	1162	396	133	33	9	1	-	-	4291
			Maple	3045	147	19	12	7	7	6	4	8	3255
			Mohm	142	24	22	16	6	8	4	11	6	239
			Walnut	2	-	-	-	-	-	-	-	-	2
			Kharsu	3645	1131	1022	516	297	225	122	95	113	7166
			Poplar	-	3	-	-	-	-	-	-	-	3
			Kharak	-	2	-	-	-	-	-	-	-	2
			Laash	383	43	2	1	-	-	-	-	-	429
			Betulautil	310	40	25	2	-	-	-	-	-	377
			Total	14024	4685	2466	1240	627	475	311	238	276	24332

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IID	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
97													
Harina													
12a	2/41 Harinal	131.99	S. Fir	1157	1386	1169	1198	752	365	266	168	95	6556
			Spruce	650	497	396	297	227	208	145	146	144	2710
			Maple	1234	787	604	410	219	127	82	21	7	3491
			Jamu	2316	1386	1175	730	436	160	26	16	2	6247
		-	Kharor	417	328	378	264	229	352	294	233	258	2753
			Mohm	326	335	317	242	222	257	148	106	104	2957
			Walnut	255	231	239	159	177	172	116	101	89	1539
			Corylus	85	59	43	36	19	14	3	5	3	267
			Rakhal	136	170	165	113	49	35	10	18	11	767
			Kharu	73	81	48	110	35	11	10	7	-	375
			Konsh	80	78	139	125	82	52	33	23	21	633
			Poplar	102	41	47	54	12	16	10	-	-	282
			Kail	136	103	83	85	78	91	69	99	44	788
			Kharak	123	122	108	69	30	24	2	-	-	478
			Ilex Spp	154	109	54	42	38	-	-	-	-	397
			Total	7244	5713	4965	3934	2605	1884	1214	943	778	29280
do 2b	do	130.64	Deodar	5	5	5	2	6	-	-	-	10	33
			Kail	13	15	8	7	12	8	10	6	7	86
			S. Fir	680	499	610	375	240	210	177	111	260	3162
			Spruce	350	261	202	256	166	231	196	143	735	2540
			Jamu	2775	1143	901	748	166	42	8	9	-	5792
			Maple	5022	1168	475	216	84	62	26	10	29	7092
			Ban	1	-	2	3	-	1	-	2	-	9
			Mohm	284	188	295	282	212	110	56	26	20	1473
			Walnut	271	228	292	165	175	132	35	9	97	1464
													0
													0

Name and no. of forest do 2b	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	III	IC	IC'	ID AND OVER	TOTAL NO. OF TREES
		130.64	Kharur	671	224	246	202	246	214	209	137	388	2517
			Betula	45	10	15	13	10	12	-	-	-	105
			Bhanghali	35	10	5	-	-	-	-	-	-	50
			Corylus	1364	808	634	317	203	146	13	31	9	3325
			Konsh	10	5	7	6	17	5	15	-	10	75
			Kharak	971	637	454	296	149	48	34	2	4	2595
			Lorij	109	96	86	96	115	137	107	41	197	984
			Daral	25	5	5	-	-	6	-	-	-	43
			Laash	63	65	71	35	30	10	-	-	-	274
			Kachhan	65	80	55	17	22	7	-	-	-	246
			Total	3358	1940	1578	982	794	585	378	211	608	10434
do 2c	do	57.07	Kharasu	1870	1394	1139	713	398	366	256	185	175	6498
			S. Fir	1721	1299	1338	1099	576	435	279	191	225	7163
			Jamru	3331	1938	1505	745	395	195	230	96	152	8387
			Mohru	2095	825	675	473	281	215	193	233	92	5082
			Spruce	49	42	71	56	22	32	39	29	12	352
			Walnut	-	-	-	3	2	-	-	-	-	5
			Rakhal	2723	1825	1487	831	387	311	221	161	152	8098
			Corylus	90	78	45	45	8	10	7	7	2	250
			Total	11879	7401	6263	3929	2069	1561	1225	897	811	36035
do 2d	do	107.95	S. Fir	4139	1910	2463	1550	1417	700	446	464	794	13883
			Spruce	293	128	243	134	99	65	56	37	126	1181
			Rakhal	3919	1429	766	128	58	42	30	27	22	6421
			Jamru	3865	1120	448	135	25	6	7	1	2	5609
			Maple	3189	4710	1534	499	306	127	70	40	47	10522

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIA	IIA	IIA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2d	do	107.95	Mohm	42	16	16	6	3	1	1	1	1	4	88
			Walnut	97	80	110	46	37	27	14	9	8	8	428
			Kharsu	326	77	90	27	56	13	18	16	8	8	631
			Khanor	160	82	74	52	39	38	49	18	58	58	570
			Illex spp	3	2	-	-	-	-	-	-	-	-	5
			Kharak	13	-	-	-	-	-	-	-	-	-	13
			Laush	240	11	-	-	-	-	-	-	-	-	251
			Lozi	28	-	-	-	-	-	-	-	-	-	28
			Total	16314	9565	5744	2577	2040	1019	690	612	1069	39630	
101														
Cherita														
ra 3b	1/50 Chaniara	38.85	Deodar	374	160	188	95	22	70	23	30	14	14	976
			Kail	606	197	194	126	129	82	19	14	7	7	1374
			Spruce	494	269	220	117	93	45	20	14	15	15	1287
			S. Fir	383	194	293	202	125	56	57	24	5	5	1339
			Jamu	577	336	401	251	113	64	2	18	12	12	1774
			Poplar	1030	211	38	11	3	-	-	-	-	-	1293
			Maple	252	180	157	125	87	52	11	12	8	8	885
			Khanor	12	-	-	-	-	-	-	-	-	-	12
			Walnut	12	7	3	10	9	3	3	11	1	1	59
			Kharsu	25	20	19	5	2	28	1	10	-	-	110
			Rachal	33	26	24	26	3	3	1	2	-	-	118
			Mohru	1	-	-	1	1	1	-	-	-	-	4
			Total	3799	1600	1537	970	587	404	137	135	62	62	9231

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
102 Jagermah	2442 Jagermah	42.9	Deodar	193	173	142	94	20	-	-	3	-	625
			Kail	10	9	5	2	-	-	-	-	-	26
			Spruce	234	171	96	43	26	14	5	9	-	630
			S. Fir	1274	171	96	43	26	14	5	9	-	1640
			Kharsu	446	216	188	193	110	62	51	54	40	1360
			Jamu	7325	2786	1709	715	246	114	20	1	1	12917
			Mandiro	3920	1310	754	622	393	238	164	83	91	7573
			Poplar	412	57	7	39	9	-	-	-	-	524
			Walnut	357	200	177	81	59	26	15	7	8	930
			Rakhal	379	457	523	320	253	144	96	57	49	2278
			Corylus	339	189	129	76	2	3	-	-	1	739
			Khator	219	90	69	53	28	20	40	48	52	619
			Total	15158	5829	3895	2285	1172	635	399	268	242	29883
do 2a	do	75.11	S. Fir	2448	1832	1376	561	881	833	447	839	919	10536
			Mapple	2361	1494	710	548	337	224	186	112	112	6090
			Rakhal	3479	1890	1146	713	424	400	292	181	141	8666
			Kharsu	4290	2649	1871	1120	926	833	780	594	883	13548
			Jamu	2186	1543	983	581	381	285	166	106	67	6298
			Walnut	20	32	12	5	5	1	-	-	-	75
			Khator	140	33	54	22	15	23	6	10	17	320
			Mohra	2	7	1	2	-	-	-	1	2	15
			Corylus	3	5	2	-	-	-	-	-	-	15
			Total	14934	9485	6161	3952	2969	2599	1878	1844	2141	45963

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
102													
Jagmal													
u 2b	242 Jagmal	72.44	S. Fir	1941	1279	1083	582	804	718	473	483	777	8240
			Jamu	2543	1902	1383	570	396	189	54	32	9	7078
			Rakhal	1107	668	555	287	180	187	163	102	186	3435
			Khanor	819	415	339	152	203	73	189	209	228	2647
			Kharsu	440	296	200	146	106	81	45	63	74	1451
			mapple	2568	1338	786	336	178	174	123	113	133	5749
			Mohm	298	131	112	34	31	40	22	16	5	689
			Walnut	158	115	128	55	38	54	38	37	24	647
			Corylus	443	344	169	63	18	8	-	2	-	1047
			Spruce	7	2	4	-	-	-	-	-	13	28
			Total	10344	6490	4759	2325	1934	1524	1107	1057	1451	31011
do 2c	do	80.86	Kharsu	1654	1101	768	419	448	350	279	212	364	5595
			Mapple	2235	1438	909	500	450	241	193	100	145	6211
			Jamu	2002	1471	929	443	167	71	53	25	8	5169
			Betulae	135	109	59	27	7	-	-	-	-	337
			S. Fir	1253	807	557	354	405	257	284	265	312	4494
			Spruce	19	11	3	4	7	3	1	-	-	48
			Rakhal	1912	1235	789	461	291	171	79	83	80	5101
			Total	9210	6172	4014	2208	1775	1093	889	685	909	26955
do 2d	do	64.83	Kharsu	1294	670	586	359	250	176	112	94	109	3650
			S. Fir	1866	1409	1129	959	661	628	627	674	1027	8971
			Jamu	2596	1687	1379	911	410	199	95	45	22	7344
			Mapple	2661	1208	886	610	355	331	205	194	206	6656
			Rakhal	1039	549	554	347	226	219	188	145	155	3462
			Khanor	420	246	323	146	153	97	109	133	123	1752
			Walnut	306	204	129	116	112	45	57	30	41	1010

Name and no. of forest do 2d	Old No. do	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		64.83	Corylus	535	335	280	190	104	64	53	38	15	1614
			Spruce	351	173	131	62	60	82	100	124	146	1236
			Kail	50	18	15	13	12	10	10	16	-	144
			Mohm	19	11	24	27	22	15	1	1	-	120
			Total	1137	650	5436	3778	2363	1866	1557	1494	1846	35989
do 2e	do	81.1	S. Fir	4871	3345	2603	1773	1308	1217	1101	917	1525	18660
			Rakhal	4185	2514	1772	1143	716	648	461	365	364	12168
			Jamu	6888	3047	1853	860	436	111	40	37	14	13286
			Mapple	8667	3074	1789	1047	626	588	256	246	217	16510
			Kharsu	6523	4263	3347	2263	1745	1322	1002	736	658	21859
			Corylus	1009	540	340	179	39	37	41	26	9	2220
			Khanor	805	455	316	225	176	139	109	100	75	2400
			Walnut	551	223	141	89	78	25	24	9	22	1162
			Mohm	180	154	43	21	12	5	-	-	-	415
			Betula	30	32	49	22	11	11	8	14	6	192
			Spruce	24	8	3	6	5	11	23	9	27	116
			Total	33742	17655	12256	7628	5152	4114	3065	2459	2917	88988
do 2f	do	75.6	Kharsu	8818	6244	4337	2854	2016	1413	1029	836	424	27971
			S. Fir	608	322	262	237	180	144	104	98	79	2034
			Mapple	3266	1627	993	462	183	173	96	77	77	6954
			Jamu	4015	2436	1388	489	135	58	6	6	7	8540
			Rakhal	2522	1095	497	219	81	41	19	20	32	4526
			Betula	1170	688	397	75	17	2	1	-	-	2350
			Total	20399	12412	7874	4336	2612	1831	1255	1037	619	52375

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
102.													
Jagnah													
u 2g	2/42 Jagnahu	56.33	Mapple	5072	1515	790	473	269	202	64	28	34	8447
			Kharu	1272	1086	891	678	631	368	238	118	178	5460
			Walnut	182	169	77	45	17	26	8	2	9	535
			Spruce	235	151	150	114	103	116	108	88	126	1191
			S. Fir	1351	1236	1443	943	891	852	529	371	422	8038
			Mohm	193	140	78	23	17	16	4	5	7	483
			Kharu	127	68	27	8	3	5	8	6	20	272
			Deodar	124	103	81	60	53	58	67	25	58	629
			Kail	62	34	20	27	25	36	58	15	42	319
			Jamu	3673	1996	1067	498	348	65	12	4	19	7682
			Rakhal	215	179	155	89	49	27	21	11	2	748
			Corylus	183	180	130	44	16	12	2	-	-	567
			Detula	65	24	21	32	12	8	8	-	-	170
			Poplar	7	-	-	-	-	-	-	-	-	7
			Illex spp	5	-	-	-	-	-	-	-	-	5
			Total	12766	6881	4930	3034	2434	1791	1127	673	917	34553
do 2h	do	81.9	Rakhal	4950	2211	1259	823	333	175	88	85	63	9987
			Jamu	2804	1255	589	425	146	64	48	14	11	5356
			Mapple	2896	1092	771	426	146	64	48	14	11	5468
			Corylus	96	35	28	10	5	5	-	-	-	179
			Kharu	4840	3061	2848	1943	1171	582	427	270	327	15469
			Kharu	95	10	12	17	15	3	2	-	9	163
			Mohm	18	7	15	26	10	7	9	-	-	86
			Walnut	17	17	21	7	2	5	7	4	7	87
			S. Fir	1715	1021	694	565	617	351	302	294	263	5824
			Total	17431	8709	6237	4236	2445	1256	931	681	693	42619

[illegible]

Name and no. of forest do 3j	Old No. do	Area in ha. 117.76	Species	V	IV	IIA	IIIB	IIA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
			Kachhan	332	195	95	41	10	-	-	6	-	680
			Daral	12	1	4	12	2	-	-	-	-	31
			Illex spp	22	38	37	10	17	6	13	1	4	148
			Khanor	512	495	285	212	117	122	102	89	163	2097
			Walnut	145	111	87	73	28	49	31	18	28	570
			Chimu	17	1	1	1	1	-	-	-	-	21
			Kharak	45	18	4	4	1	-	-	-	-	72
			Rakhal	1456	938	682	324	160	79	50	28	51	3768
			Kharu	1303	1115	668	485	283	159	99	86	68	4266
			Betulauli	141	48	28	-	-	-	-	-	-	217
			Poplar	536	424	345	275	90	19	22	4	7	1722
			Total	22684	14467	10173	6332	3333	2181	1499	1321	1628	63618
103													
Manda													
rwachi													
1a	2/43	52.82	S. Fir	961	705	653	953	299	365	608	479	374	5397
			Spruce	15	31	10	5	2	2	20	20	20	125
			Rakhal	689	431	389	129	128	81	43	1	4	1895
			Jamu	1182	866	721	189	80	39	4	13	7	3101
			Maple	1856	1161	717	337	216	75	62	34	8	4466
			Kharu	656	508	572	447	411	190	54	27	15	2880
			Khanor	2	-	2	-	-	-	-	-	-	4
			Corylus	758	358	320	172	65	39	11	10	1	1734
			Betulauli	586	575	187	78	80	14	1	-	-	1521
			Total	6705	4635	3571	2310	1281	805	803	584	429	21123
do 1b	do	78.04	S. Fir	1342	1012	1011	840	893	52	580	504	526	6760
			Spruce	2	1	1	1	5	2	10	-	10	32
			Rakhal	501	474	446	399	234	211	130	30	12	2437
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 1b	do	78.04	Jamu	1337	876	722	372	199	129	43	84	19	3781
			Mapple	1137	557	520	274	134	146	95	37	10	2910
			Walnut	4	2	5	1	1	1	3	-	-	16
			Kharsu	431	311	285	235	95	38	43	21	19	1478
			Khanor	101	83	61	33	21	22	9	10	7	347
			Corylus	783	261	148	84	75	24	3	2	-	1380
			Betulautil	296	228	180	79	71	1	1	-	-	856
			Total	5934	3805	3379	2318	1728	625	917	688	603	19997
do 1c	do	32.43	S. Fir	681	591	511	526	501	779	273	202	90	4154
			Rakhal	526	321	326	239	321	12	4	-	-	1949
			Jamu	1855	1145	708	346	151	61	11	3	2	4282
			Mapple	1977	941	578	228	158	73	37	1	1	3994
			Kharsu	866	620	679	356	295	130	66	27	8	3047
			Corylus	805	461	416	278	293	58	84	11	5	2411
			Betulautil	1049	623	483	126	1	-	-	-	-	2282
			Total	7759	4902	3701	2099	1720	1113	475	244	106	22119
do 1d	do	89.23	S. Fir	1891	1225	1185	931	738	743	634	504	751	8602
			Spruce	34	19	13	12	10	9	10	3	9	119
			Rakhal	365	259	170	73	36	8	1	2	3	917
			Jamu	1292	1342	1046	509	108	37	4	-	-	4248
			Mapple	2821	1097	602	355	161	86	54	33	27	5236
			Mohru	12	16	6	3	1	-	-	-	-	38
			Mohru	329	144	290	95	52	22	12	7	7	958
			Walnut	52	45	27	27	22	12	5	5	1	194
			Kharsu	227	147	155	67	53	32	24	12	5	722
			Khanor	379	188	165	150	121	118	89	59	95	1364
			Corylus	918	364	215	81	38	3	2	-	-	1621
			Betulautil	94	54	21	4	-	-	-	-	-	173
			Total	8524	4898	3895	2307	1340	1070	835	625	898	24182

Name and no. of forest do 2a	Old No. do	Area in ha. 102.39	Species S. Fir	V	IV	III A	III B	II A	II B	IC	IC	ID AND OVER	TOTAL NO. OF TREES
				2179	1330	1074	853	620	665	540	470	1034	8765
			Rakhal	1211	705	573	385	154	165	103	56	32	3384
			Jamu	2515	1232	1014	533	154	165	103	56	32	5804
			Maple	4007	1436	1041	533	173	51	22	5	2	7270
			Mohru	26	20	11	6	5	5	2	1	4	80
			Walnut	41	20	20	18	10	5	3	2	1	120
			Kharsu	238	138	108	54	44	29	12	14	29	666
			Khanor	339	138	105	96	83	68	46	46	47	968
			Corylus	2000	831	266	53	27	6	1	-	-	3184
			Betulautil	72	27	2	-	-	-	-	-	-	101
			Total	12628	5877	4214	2531	1270	1159	832	650	1181	30342
do 2b	do	45.75	S. Fir	1922	1284	1161	1157	1239	1114	994	723	807	10401
			Spruce	142	74	150	119	61	87	38	59	120	850
			Rakhal	257	175	88	76	67	10	8	-	-	681
			Jamu	441	332	237	146	21	25	10	10	2	1224
			Maple	938	395	371	325	235	162	61	24	45	2576
			Mohru	183	87	41	28	29	42	60	6	5	481
			Walnut	72	99	29	27	23	30	23	3	2	308
			Kharsu	1133	919	686	608	407	341	210	134	106	4544
			Khanor	309	222	162	89	127	148	45	37	41	1180
			Corylus	351	188	75	39	26	36	7	4	-	726
			Betulautil	47	19	2	-	-	-	-	-	-	68
			Total	5815	3794	3002	2614	2235	1995	1456	1000	1128	23039
													0
													0
													0
													0
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do 2c	do	55.13	S. Fir	1062	514	393	400	341	444	399	380	788	4721
			Spruce	10	7	4	8	5	1	2	3	9	49
			Jamu	1441	735	624	403	117	56	7	-	-	3383
			Maple	1757	769	426	257	128	87	11	14	10	3459
			Mohm	834	504	438	331	251	202	145	112	136	2953
			Walnut	40	44	52	36	22	22	6	8	8	238
			Kharsu	116	118	164	66	46	28	22	26	28	614
			Khonor	812	414	364	204	226	177	232	172	339	2940
			Corylus	929	579	381	230	87	48	7	-	1	2262
			Kharak	229	129	52	14	1	2	-	-	-	427
			Total	7230	3813	2898	1949	1224	1067	831	715	1319	21046
do 2d	do	41.44	S. Fir	625	409	290	219	147	172	175	196	724	2957
			Spruce	61	39	21	6	7	3	3	4	17	161
			Jamu	1500	821	501	238	58	20	7	4	-	3149
			Maple	2157	921	463	229	125	45	4	1	6	3951
			Mohru	103	50	23	11	3	-	-	-	-	190
			Mohm	265	181	110	103	59	32	15	6	13	784
			Walnut	25	24	31	47	23	10	6	3	8	177
			Kharsu	72	55	10	15	21	10	2	2	20	207
			Khonor	570	413	290	202	142	87	64	53	88	1909
			Betula	47	34	22	12	2	2	-	-	-	119
			Corylus	1096	534	291	111	51	16	5	-	6	2110
			Kharak	171	53	37	5	5	1	-	-	-	267
			Lanj	54	11	-	-	-	-	-	-	-	65
			Total	6746	3545	2089	1198	638	398	281	269	882	16046

Name and no. of forest do 2a	Old No. do	Area in ha. 76.08	Species 7	V 1216	IV 499	IIA 3	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
			Corylus	1216	499		410	169	128	63	25	30	154
			Konsh	150	100		80	15	5	2	-	-	2674
			Khamk	580	450		67	66	11	-	-	-	352
do 2b	do		Total	19623	4900		3338	2344	1420	1029	618	507	1174
		57.47	S.Fir	3149	1150		995	457	315	244	287	158	34339
			Jamu	4802	1249		724	163	46	23	21	4	7040
			Rakhal	2559	1007		680	166	98	49	53	20	57
			Maple	7424	979		509	224	133	70	92	37	4689
			Mohm	227	90		61	15	18	30	3	2	60
			Kharsu	4421	1390		1005	405	226	152	93	73	9528
			Walnut	32	20		11	2	10	5	2	2	8
			Spruce	579	243		205	103	57	32	45	26	110
			Khanor	12	3		2	1	2	1	-	1	1350
			Kail	297	132		80	91	47	50	46	45	2
			Total	23502	6263		4272	1627	952	656	644	368	42
do 2e	do	52.61	Kail	1120	541		330	308	185	195	160	58	640
			S.Fir	2240	780		419	255	106	65	52	33	38924
			Spruce	560	534		287	162	64	68	51	47	96
			Rakhal	2240	771		322	134	45	9	15	7	71
			Jamu	1680	462		218	65	10	-	-	-	116
			Maple	560	325		124	66	18	17	2	7	12
			Mohm	560	361		121	49	8	7	2	4	3555
			Kharsu	4760	3995		2333	1060	366	187	129	40	2435
			Total	13720	7769		4154	2099	802	548	411	196	1151
													7
													1119
													80
													12950
													414
													30113
													0
													0

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
105 Dolun Ia	1/52 Dolun	85.01	Deodar	387	339	199	107	97	97	57	53	44	1380
			Kail	320	177	131	131	119	177	109	55	34	1253
			S. Fir	3245	1757	1316	816	482	459	248	162	167	8652
			Spruce	1222	681	441	229	130	128	92	78	32	3033
			Rakhal	578	222	94	27	12	8	6	10	5	962
			Jamu	1405	800	346	87	12	2	-	-	-	2652
			Mapple	1317	419	197	47	11	3	3	-	1	1998
			Mohru	31	10	9	2	2	-	-	-	-	54
			Mohm	1246	597	488	356	102	51	18	7	9	2874
			Walnut	42	26	28	26	5	5	5	1	7	145
			Kharor	35	13	19	16	19	10	18	5	17	152
			Betula	54	31	18	13	1	-	-	-	-	117
			Poplar	20	-	18	3	1	3	4	-	-	49
			Kharasu	1467	762	705	480	180	98	44	15	17	3768
			Kharak	11	-	2	-	-	-	-	-	-	13
			Laash	140	25	11	2	-	-	-	-	-	178
			Logh	87	17	-	-	-	-	-	-	-	104
			Total	11607	5876	4022	2342	1173	1041	604	386	333	27381
106 Tispur Ia	2/45 Tispur	88.53	S. Fir	1368	1584	1189	598	678	889	707	448	524	7985
			Spruce	2	1	1	1	-	-	-	-	-	5
			Jamu	3184	820	650	190	35	7	-	-	-	4886
			Mapple	2057	834	345	258	170	90	30	20	24	3828
			Walnut	3	4	1	2	-	-	-	-	-	10
			Kharasu	2052	2284	562	577	450	230	158	150	123	6586
			Kharor	12	4	6	4	3	-	-	-	3	32
													0

[illegible]

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
do Ic	do	58.57	Betula	191	204	-	3	-	-	-	-	-	398
			Konsh	5	-	-	3	-	-	-	-	-	9
			Poplar	4	2	-	-	-	-	-	-	-	6
			Kharak	82	22	-	8	2	1	-	-	-	116
			Leash	11	5	-	-	-	-	-	-	-	16
			Logh	77	7	-	-	-	-	-	-	-	84
			Total	40388	16255	11801	6419	3287	3039	1947	1604	3179	87919
do Id	do	52.15	S. Fir	878	281	267	152	88	85	153	180	352	2436
			Mapple	6728	598	373	206	118	156	39	44	54	8316
			Jamu	1992	736	226	254	81	100	-	-	-	3389
			Rakhai	2310	694	513	244	66	110	39	24	65	4065
			Kharsu	1081	441	336	298	110	79	39	43	41	2468
			Corylus	105	80	60	35	13	2	-	-	-	295
			Khanor	43	24	12	4	2	3	3	2	3	96
			Mohm	25	10	-	-	-	1	-	-	3	41
			Total	13162	2864	1787	1195	478	536	273	293	518	21106
do Ic	do	92.13	S. Fir	874	754	736	763	636	548	533	596	1068	6508
			Spruce	16	9	13	12	7	6	10	19	40	132
			Rakhai	2569	1357	945	479	162	69	23	24	22	5650
			Jamu	600	476	392	233	31	6	-	1	2	1741
			Mapple	1068	278	196	195	104	57	54	32	22	2006
			Mohm	16	11	6	9	4	2	2	-	1	51
			Walnut	4	4	1	-	3	-	-	1	2	15
			Kharsu	880	541	341	257	116	60	48	29	12	2284
			Total	6027	3430	2630	1948	1063	748	670	702	1169	18387
													0
													0
													0

Name and no. of forest do 1f	Old No. do	Area in ha. 63.81	Species	V	IV	IIA	IB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
			Deciduar	23	11	6							40
			Kail	88	43	36	55	60	68	87	47	45	529
			S. Fir	4600	1825	1115	764	782	581	500	345	379	10891
			Spruce	544	321	183	52	29	30	18	19	40	1236
			Rakhal	2711	903	508	170	20	8	2	3	4	4329
			Jamu	1890	618	345	196	74	39	1	3	1	3157
			Mapple	3547	417	342	166	117	40	24	24	33	4710
			Mohru	3	1								4
			Mohru	120	103	89	65	20	28	12	80	20	538
			Walnut	4	8	6	11	6	5	1	6	7	54
			Kharsu	2989	1726	1169	519	378	108	69	32	33	7023
			Khanor										1
			Beula	2	1	1	2	2	1	2	1	1	13
			Corylus	39	22	40	14	9	6				130
			Betula	718	253	199	2		8	5			1185
			Rhododer	1990	228	4							2222
			Total	19268	6480	4043	2017	1497	922	721	560	564	36072
do 2a	do	106.72	S. Fir	2436	2112	1934	1559	1216	882	772	519	463	11893
			Rakhal	1406	1060	684	366	222	76	13	1		3828
			Jamu	1739	957	623	374	110	30	1			3834
			Mapple	1652	954	594	472	537	94	70	30	15	4418
			Kharsu	3659	2624	2357	1800	1180	767	530	370	284	13571
			Corylus	573	208	169	83	3					1036
			Betulautil	47	18	7	4	2					78
			Total	11512	7933	6368	4658	3270	1849	1386	920	762	38658

Name and no. of forest	Old No.	Area in ha.	Species	V	IV	IIA	IIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
106													
Tispur													
2b	2/45 Tispur	57.04	S. Fir	1326	1339	1421	996	908	697	513	477	622	8299
			Spruce	40	37	25	36	26	39	17	15	21	256
			Rakhal	2026	1289	944	585	286	160	-	-	-	5290
			Jamu	950	120	328	171	63	9	-	-	-	1641
			Mapple	1714	1066	665	384	230	99	39	40	27	4264
			Walnut	12	14	6	7	13	7	5	3	1	68
			Kharsu	2047	1736	1344	822	638	410	274	198	-	7469
			Khanor	48	27	13	32	13	19	12	7	4	175
			Corylus	245	155	60	33	8	-	-	-	-	501
			Total	8408	5783	4806	3066	2185	1440	860	740	675	27963
do 2c	do	62.24	S. Fir	885	732	795	774	864	781	756	706	938	7231
			Spruce	63	64	42	45	41	49	72	54	112	542
			Rakhal	317	270	210	179	128	58	21	5	4	1192
			Jamu	1089	778	448	314	142	51	20	6	1	2849
			Mapple	1822	855	699	390	255	162	77	23	5	4288
			Mohru	105	81	45	29	27	8	2	-	6	303
			Mohm	158	119	110	131	115	37	26	7	3	706
			Walnut	101	64	46	37	22	14	5	2	-	291
			Kharsu	432	272	230	153	95	55	37	19	55	1348
			Khanor	635	392	439	305	255	288	253	250	282	3099
			Corylus	1130	509	311	281	260	82	67	3	1	2644
			Kharak	655	283	237	200	170	95	88	27	1	1756
			Total	7392	4419	3612	2838	2374	1680	1424	1102	1408	26249

Name and no. of forest do 2d	Old No. do	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		130.32	Deodar	3	3	1	1	2	-	-	-	1	11
			Kail	40	36	10	-	-	-	-	-	-	86
			Spruce	554	339	317	318	287	307	333	150	566	3171
			S. Fir	2962	2528	2506	2458	2531	2664	2731	2831	3924	25135
			Rakhal	637	547	582	516	242	115	32	18	1	2690
			Jamu	2255	1396	1118	673	312	116	27	7	-	5904
			Mapple	4020	1896	1081	587	275	130	31	5	-	8025
			Mohru	856	476	302	145	35	19	17	8	6	1864
			Mohm	994	610	379	232	90	64	29	28	16	2442
			Walnut	332	379	93	78	63	38	23	9	2	1017
			Kharsu	418	388	237	230	197	104	131	77	43	1825
			Khanor	1960	1145	1006	733	650	654	493	418	512	7571
			Betula	45	27	18	8	2	-	1	-	-	101
			Corylus	2397	1118	545	218	73	24	5	1	-	4381
			Kharak	1574	748	421	226	33	10	1	-	-	3013
			Total	19047	11636	8616	6423	4792	4245	3854	3553	5070	67236
do 2e	do	54	Deodar	19	16	22	14	39	30	19	32	43	234
			Kail	32	7	22	12	1	1	-	-	-	75
			S. Fir	407	288	182	274	258	214	260	275	420	2578
			Spruce	86	48	49	23	17	41	18	65	156	505
			Rakhal	31	2	22	2	2	1	-	-	-	60
			Jamu	370	813	280	212	106	48	19	22	1	1871
			Mapple	593	397	237	174	101	72	55	60	2	1691
			Mohru	83	88	75	44	15	10	9	10	24	558
			Wanlut	41	43	82	40	8	11	30	2	1	258

Name of forest do to	Old No. do	Area in ha.	Species	V	IV	IIA	IIIB	IA	IB	IC	IC	IC	ID AND OVER	TOTAL NO. OF TREES
		54	Khanor	245	194		132	99	101	95	136	141	230	1363
			Betula	40	50		20	22	23	24	27	20	40	266
			Corylus	266	133		92	80	96	16	18	2	2	705
			Kharak	161	100		72	66	30	72	14	9	3	527
			Total	2374	2179		1277	1064	797	635	605	638	922	10491
118														
Tharor	1/45	58.69	Deodar	373	312		152	48	6	3	-	-	-	894
			Kail	370	258		164	212	97	56	25	25	2	1209
			S. Fir	196	136		210	221	143	218	94	69	50	1337
			Spruce	220	237		263	263	234	228	68	117	76	1706
			Maple	20	5		17	60	24	12	7	5	2	152
			Khanor	77	96		100	166	188	130	106	49	21	933
			Corylus	5	24		42	27	24	18	17	3	1	161
			Total	1261	1068		948	997	716	665	317	268	152	6392
126														
Sharan														
gahr 1	1/44	29.13	Kail	143	109		76	91	101	63	55	52	16	706
			Spruce	334	220		169	146	191	126	129	140	143	1598
			Rakhal	311	165		148	78	35	26	4	6	-	773
			Jamu	354	268		110	53	14	8	3	-	1	811
			Maple	4	2		-	-	-	-	-	-	-	6
			Mohru	645	401		306	205	129	80	65	39	61	1931
			Walnut	9	4		7	5	3	2	2	-	-	32
			Kharu	70	35		15	7	13	6	4	2	1	153
			Khanor	28	12		14	10	18	9	11	6	21	129
			Betula	8	9		8	8	4	2	1	-	-	40
			Illex	206	51		21	7	2	-	-	-	-	287
			Poplar	-	-		-	1	1	-	-	-	-	2
			Khiki	10	19		7	9	6	-	-	-	-	51
			Total	2122	1295		881	620	517	322	274	245	243	6319

Name and no. of forest do 2a	Old No. do	Area in ha. 4L 68	Species	V	IV	IIIA	IIIB	IA	IB	IC	IC	ID AND OVER	TOTAL NO. OF TREES				
			Deodar	11			1		2	1	-	-	15				
			Kail	152	45	82	67	125	96	70	80	27	751				
			Spruce	137	72	82	55	145	75	90	118	152	926				
			Jambu	70	118	30	57	42	19	7	1	-	394				
			Ban	90	66	31	22	4	3	2	1	-	219				
			Mohru	312	180	62	33	25	9	5	3	6	635				
			Kharu	57	42	55	12	16	1	-	-	-	183				
			Kharor	1	5	7	2	2	2	2	1	1	23				
			Betula	10	5	1	1	7	-	-	-	-	26				
			Kansh	15	24	28	22	12	7	4	4	2	118				
			Kharke	30	21	12	4	4	3	8	1	-	83				
			Total	692	578	443	275	384	216	188	209	188	3372				

Table - 2.5 Enumeration Results Deodar, Kail Working Circle Conifers													
Diameter classes (cm) No. of "trees and volume P. B. wise													
	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL			
V		IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total		
P.B.I (Area 786.32 ha.)													
DEODAR													
No.	31232	13732	10676	12414	11924	8675	4944	3019	2477	306			
Vol.	1873.92	1922.48	4163.64	16138.2	28498.36	30796.25	23484	18174.38	14911.54	1842.12	99399		
KAIL													
No.	26026	12372	7507	6187	5128	3661	2273	1336	888	34	65412		
Vol.	1561.56	2226.96	4203.92	7176.92	10756	11239.27	10387.61	8684	6890.88	263.84	62890.96		
SPRUCE													
No.	11127	4104	2067	1581	1394	1079	830	563	644	53	23442		
Vol.	667.62	574.56	1756.95	2687.7	4335.34	5502.9	5876.4	4779.87	6014.96	495.02	32691.32		
FIR													
No.	425	293	151	131	141	82	101	90	57	30	1501		
Vol.	25.5	41.02	128.35	222.7	438.51	418.2	715.08	764.1	532.38	280.2	3566.04		
CHIL													
No.	466	289	233	243	204	165	78	31	8	0	1717		
Vol. TOTAL	27.96	40.46	97.86	308.61	491.64	584.1	375.18	188.79	56.64	0	2171.24		
No.	69276	30790	20634	20556	18791	13662	8226	5039	4074				
Vol.	4156.56	4805.48	10350.72	26534.13	44019.85	48540.72	40838.27	32591.14	28406.4	2881.18	243124.5		

Table - 2.6 (Broad leaved) P.B.1. Area 786.32 ha												
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	100 & above	Total	
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE		
Korsh	823	227	149	76	53	37	21	2	7	0	1401	
Kharu	786	646	459	263	181	180	174	151	132	6	2978	
Willow	-	-	-	-	-	-	-	-	-	-	0	
Khanor	768	620	508	458	485	360	287	244	224	47	4005	
Maple	2041	907	460	345	202	96	85	78	36	0	4250	
Walnut	373	235	221	130	88	73	55	27	35	2	1239	
Kharak	545	215	119	50	37	23	16	0	2	0	1007	
Poplar	1593	936	416	118	44	13	13	3	2	0	3138	
Ban	2633	1457	724	440	246	86	39	39	20	1	5679	
Daral	9562	5243	3056	1880	1340	868	690	544	458	56	23697	
Jamu	2119	1305	745	300	44	16	10	5	12	0	4560	
Mohru	196	117	69	60	19	23	4	1	7	2	498	
Betula	748	667	528	416	66	14	9	3	2	0	2453	
Total	22187	12579	7454	4536	2809	1789	1403	1097	937	114	54905	
Misc.	11175	4289	1278	494	352	126	75	36	38	1	17764	
Grand Total	33362	16868	8732	5030	3061	1915	1478	1133	975	115	31	
Grand Total Vc	934.136	13865.7	14695.2	14497.2	13677.4	8809	11569	10819	11796.2	1403	102066	
No of trees/ha.	42.43	21.45	11.1	6.4	3.89	2.44	1.88	1.44	1.24	0.15	92.42	

Table - 2.7 Conifers													
Diameter classes (cm) P. B. II 20% Area Enumeration													
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	Total			
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE			
(Area 222.58 ha.)													
DEODAR													
No.	4795	3478	3925	4200	3034	2320	1082	465	303	75	23677		
Vol.	287.7	486.92	1530.75	5450	7251.26	8236	5139.5	2799.3	1824.06	451.5	33467		
KAIL													
No.	8015	4744	2786	2043	1385	637	364	175	100	28	20277		
Vol.	480.9	853.92	1560.16	2369.88	2770	1955.59	1663.48	1137.5	776	217.28	13784.7		
SPRUCE													
No.	4146	2392	885	649	436	364	283	212	186	77	9630		
Vol.	248.76	334.88	752.25	1103.3	1355.96	1856.4	2003.64	1799.88	1737.24	719.18	11911.5		
FIR													
No.	83	69	41	11	4	9	22	0	6	2	247		
Vol.	4.98	9.66	34.85	18.7	12.44	45.9	155.76	0	56.04	18.68	357.01		
CHIL													
No.	307	271	415	340	280	124	61	18	10	1	1827		
Vol. TOTAL	18.42	37.94	174.3	431.8	674.8	438.96	293.41	109.62	70.8	7.08	2257.13		
No.	17346	10954	8052	7243	5139	3454	1812	870	605	183	55658		
Vol.	1040.76	1723.32	4052.31	9383.68	12064.5	12532.9	9255.79	5846.3	4464.14	1413.72	61777.3		

Table - 2.8													
(Broad leaved) P.B.II. 20% Area Enumeration (Area 222.58 ha)													
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OV	TOTAL	Total		
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE			
Konsh	93	33	24	24	8	4	4		3	1	0	194	
Kharso	1126	881	305	80	58	38	26		21	8	6	2549	
Willow	3											3	
Khanor	452	298	197	132	131	150	172		133	130	55	1850	
Mapple	413	195	110	40	14	11	3		3	0	0	789	
Walnut	176	155	93	86	45	41	29		18	23	8	674	
Kharak	242	152	54	41	18	7	8		2	1	0	525	
Poplar	151	61	57	31	17	11	3		0	0	0	331	
Ban	4297	3119	1909	1077	713	517	406		268	239	51	12596	
Daral	198	138	62	40	15	17	13		2	1	0	486	
Jamru	856	502	290	159	91	65	19		3	1	0	1886	
Mohru	212	95	67	18	7	4	5		2	2	0	412	
Betula	2	2	1	0	0	0	0		0	0	0	5	
Total	8221	5631	3169	1728	1117	865	688		455	406	120	22400	
Area	222.58	222.58	222.58	222.58	222.58	222.58	222.58		222.58	222.58	222.58	222.58	
Misc	3321	958	479	288	142	32	9		2	0	0	5231	
Grand Total	11542	6589	3648	2016	1259	897	697		457	406	120	27631	
No of trees/ha.	51.86	29.6	16.39	9.06	5.66	4.03	3.13		2.05	1.82	0.54	124.14	
Vol. in cum	323.17	1976.7	6566.4	6048	6043.2	4126.2	3206.2		3696	3897.6	1464	37307.47	

Table - 2.9

P.B. III 20% Area Enumeration (Area 217.10 ha.) Conifers Diameter classes													
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER		Total		
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE			
DEODAR													
No.	15579	12710	11021	8057	4710	2432	1143	573	296	38	56559		
Vol.	934.74	1779.4	4298.19	10474.1	11256.9	8633.6	5429.25	3449.46	1781.92	228.76	48266.3		
KAIL													
No.	12064	7929	4727	3118	2111	1201	681	327	144	24	32326		
Vol.	723.84	1427.22	2647.12	3616.88	4222	3687.07	3112.17	2125.5	1117.44	186.24	22865.5		
SPRUCE													
No.	4010	1961	1004	580	382	190	98	71	47	14	8357		
Vol.	240.6	274.54	853.4	986	1188.02	969	693.84	602.79	438.98	130.76	6377.93		
CHIL													
No.	713	785	1034	679	501	316	175	58	8	0	4269		
Vol.	42.78	109.9	434.28	862.33	1207.41	1118.64	841.75	353.22	56.64	0	5026.95		
Total													
No.	32366	23385	17785	12434	7704	4139	2097	1029	495	76	101511		
Vol.	1941.96	3591.06	8232.99	15939.31	17874.33	14408.31	10077.01	6530.97	3394.98	545.76	82536.7		

Table - 2.10

(Broad Leaved) P.B.III. 20% Area Enumeration (Area 217.10 ha)

Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	Total
V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	
Konsh	334	81	24	19	5	4	1	0	0	465
Kharsu	360	124	28	31	11	0	0	0	0	554
Willow	3	-	-	-	-	-	-	-	-	3
Khanor	434	329	239	258	157	98	73	51	36	1690
Mapple	242	118	66	42	18	7	5	0	0	495
Walnut	97	111	88	50	29	17	8	6	1	409
Kharak	83	34	13	3	2	0	0	0	0	135
Poplar	84	129	68	22	13	3	0	3	0	322
Ban	3362	2279	1942	1647	1294	1088	905	702	451	13680
Daral	615	322	164	87	13	1	0	0	0	1202
Jamu	3294	1980	699	274	84	17	14	12	0	6374
Mohru	2210	1437	164	192	95	180	123	0	0	4401
Betula	12	7	5	3	1	0	0	0	0	29
Total	11130	6951	3500	2638	1722	1425	1129	774	488	29764
Misc.	8280	5406	2401	869	333	110	16	10	0	17425
Grand Total	19410	12357	5901	3507	2055	1535	1145	784	488	47189
No of trees/ha.	89.41	56.92	27.18	16.15	9.47	7.07	5.27	3.61	2.25	217.36
Total vol. in cum	543.48	12703	11967.23	10618.2	8277.54	7717.98	6902.06	5509.95	3917.66	68221.29

Table - 2.11														
P.B. IV Area 408.34 ha. Conifers Diameter classes														
Species	30-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	Total				
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE				
DEODAR														
No.	51320	14072		6654	3776	2103	1149	549	454	337	31	80445		
Vol.	3079.2	1970.08		4908.8	5026.17	4078.95	2607.75	2733.08	2028.74	186.62	29214.5			
KAIL														
No.	21828	8675	4989	2991	1860	1101	648	321	210	36	42659			
Vol.	1309.69	1561.5	2793.84	3469.56	3720	3380.07	2961.26	2086.5	1629.6	279.36	23191.5			
SPRUCE														
No.	8797	3455	1861	964	766	591	445	245	267	25	17416			
Vol.	527.82	483.7	1581.85	1638.8	2382.26	3014.1	3150.6	2080.05	2493.78	233.5	17586.5			
CHIL														
No.	205	213	165	146	91	39	29	12	1	0	901			
Vol.	12.3	29.82	69.3	185.42	219.31	138.06	139.49	73.08	7.08	0	873.86			
Total No.	82150	26415	13669	7877	4820	2880	1671	1032	815	92	141421			
Total	4929	4045.1	7040.05	10202.58	11347.74	10611.18	8859.2	6972.71	6159.2	659.48	70866.2			
Vol.														

Table - 2.12

(Broad Leaved) P.B.IV, Area 408.34 ha

Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE
Konsh	26	12	15	13	11	2	0	0	0	79
Kharsu	11	5	4	2	1	0	0	0	0	23
Khanor	339	204	239	235	204	187	109	112	67	1702
Mapple	595	326	158	50	33	15	9	4	6	1196
Walnut	216	177	104	37	23	18	10	12	3	600
Kharak	73	39	16	6	2	0	0	0	0	136
Poplar	1270	207	61	17	6	2	1	1	0	1565
Ban	1229	891	504	246	141	87	58	40	48	3334
Daral	948	385	155	73	35	28	9	2	6	1641
Jamu	606	415	254	135	20	4	0	0	0	1434
Mohru	57	22	7	2	0	0	0	0	0	88
Betula	204	183	103	56	21	9	4	1	2	583
Total	5574	2866	1620	872	497	352	200	172	132	12381
Misc.	8280	5406	2401	869	333	110	16	10	0	17425
Grand Total	13854	8272	4021	1741	830	462	216	182	132	29806
No of trees/ha	33.92761	20.25763	9.847186	4.263604	2.03262	1.13141	0.528971	0.445707	0.32326	0.235098
Total vol in cum.	387.912	8503.616	8154.588	5271.748	3343.24	2322.936	1302.048	1279.096	1059.696	866.688
										32491.57

Table - 2.13 Conifers												
Diameter classes (cm) P. B. II 20% Area Enumeration, 100% = 20% area into 5												
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & O'ER	Total		
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE		
(Area 1112.92 ha.)												
DEODAR												
No.	23975	17390	19625	21000	15170	11600	5410	2325	1515	375	112325	
Vol.	1438.5	2434.6	7653.75	27300	36256.3	41180	25697.5	13995.5	9120.3	2257.5	167335	
KAIL												
No.	40075	23720	13930	10215	6925	3185	1820	875	500	145	191385	
Vol.	2404.5	4269.6	7800.8	11849.4	13850	9777.95	3317.4	5527.5	2220	1055.4	62573.55	
SPRUCE												
No.	20730	11960	4425	3245	2130	1820	1415	1060	930	325	42150	
Vol.	1243.8	1674.4	3761.25	5516.5	6779.8	5282	10512.2	8599.4	2625.2	2595.5	55557.45	
FIR												
No.	415	345	205	55	20	45	110	0	30	10	1235	
Vol.	24.9	48.3	174.25	93.5	62.2	229.5	778.8	0	220.2	32.4	1725.55	
CHIL												
No.	1535	1355	2075	1700	1400	520	305	90	50	5	9135	
Vol. TOTAL	92.1	189.7	871.5	2159	3374	2194.8	1467.05	548.1	354	35.4	11723.7	
No.	86730	54770	40260	36215	25695	17270	9060	4250	3025	815	273290	
Vol.	5203.8	8616.6	20261.55	46918.4	60322.3	62664.25	46278.95	29231.5	22320.7	7062.5	202866.7	

Table - 2.14 (Broad Leaved) P.B.II. 20% Area Enumeration (Area 222.58 ha) 100% area = 20% area into 5 = 1112.92 ha												
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL	Total	
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE		
Konsh	465	165	120	120	40	20	20	15	5	0	970	
Kharsu	5630	4405	1525	400	290	190	130	105	40	30	12745	
Willow	15										15	
Khanor	2260	1490	985	660	655	750	860	665	650	275	9250	
Mapple	2065	975	550	200	70	55	15	15	0	0	3945	
Walnut	880	775	465	430	225	205	145	90	115	40	3370	
Kharak	1210	760	270	205	90	35	40	10	5	0	2625	
Poplar	755	305	285	155	85	55	15	0	0	0	1655	
Ban	21485	15595	9545	5385	3565	2585	2030	1340	1195	255	62980	
Daral	990	690	310	200	75	85	65	10	5	0	2430	
Jamu	4280	2510	1450	795	455	325	95	15	5	0	9930	
Mohru	1060	475	335	90	35	20	25	10	10	0	2060	
Betula	10	10	5	0	0	0	0	0	0	0	25	
Total	41105	28155	15845	8640	5585	4325	3440	2775	2030	600	112000	
Area	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	
No. of trees/ha.	36.93	25.3	14.24	7.76	5.02	3.89	3.09	2.04	1.82	2.7	102.8	
Misc.	16605	4790	2395	1440	710	160	45	10	0	0	26155	
Grand Total	57710	32945	18240	10080	6295	4485	3485	2285	2030	600	138155	
No of trees/ha.	51.85	29.6	16.39	9.06	5.66	4.03	3.13	2.05	1.82	0.54	124.14	
Total Vol. in m3	1615.88	33867.46	36990.72	30522.24	25356.26	22550.58	21007.58	16058.98	16296.84	5416.8	209683.34	

Table - 2.15.

[illegible]

Table - 2.16

(Broad Leaved) P.B.III. 20% Area Enumeration (Area 217.10 ha), 100% Area = 20% into 5 = 1085.50 ha.

Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	Total
V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	
Konsh	1670	405	120	95	25	20	5	0	0	2340
Kharsu	360	124	28	31	11	0	0	0	0	554
Willow	15	-	-	-	-	-	-	-	-	15
Khanor	2170	1645	1195	1340	785	490	365	255	180	8450
Mapple	1210	590	330	210	90	35	25	0	0	2490
Walnut	485	555	440	250	145	85	40	30	5	2045
Kharak	415	170	65	15	10	0	0	0	0	675
Poplar	420	645	340	110	65	15	0	15	0	1610
Ban	16810	11395	9710	8235	6470	5490	4525	3510	2255	68400
Daral	3075	1610	820	435	65	5	0	0	0	6010
Jamu	16470	9900	3495	1370	420	85	70	60	0	31870
Mohru	11050	7185	820	960	475	900	615	0	0	22005
Betula	60	35	25	15	5	0	0	0	0	140
Total	54210	34259	17388	13066	8566	7125	5645	3870	2440	146604
No. of trees/ha	49.94	31.56	16.02	12.04	7.89	6.56	5.2	3.57	2.25	135.06
Misc.	41400	27030	12005	4345	1665	550	80	50	0	87125
Grand Total	95610	61289	29393	17411	10231	7675	5725	3920	2440	233729
No of trees/ha.	88.08	56.46	27.08	16.04	9.43	7.07	5.27	3.61	2.25	215.32
Total Vol.in m3	2677.08	63005.09	59609	52720.51	41210.47	38589.9	34510.3	27549.76	19588.32	339776.4

Table No. 2.17 Deodar W.C Spp wise Growing Stock

	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
Deodar No.	184422	108744	92060	77475	52747	33584	68018	8663	5809	902	632424
Vol.	11065.32	15224.16	35903.4	100717.5	126065.3	119273.2	323085.6	52151.26	34970.18	5430.04	823836
Kail No.	148249	84412	50061	20943	24468	13952	8146	4167	2318	330	357048
Vol.	8894.94	15194.16	28034.16	24293.88	48936	42832.64	37227.22	27085.5	17987.68	2560.8	253047
Spruce	60704	29324	13373	8690	6250	4440	3180	2223	2076	533	130793
Vol.	3642.24	4105.36	11367.05	14773	19437.5	22644	22514.4	18873.27	19389.84	4978.22	141724.9
FIR	840	638	356	186	161	127	211	90	87	40	2736
Vol.	50.4	89.32	302.6	316.2	500.71	647.7	1493.88	764.1	812.58	373.6	5351.09
Chil	5771	5782	7643	5484	4200	2404	1287	423	99	5	33098
Vol.	346.26	809.48	3210.06	6964.68	10122	8510.16	6190.47	2576.07	700.92	35.4	39465.5
Conifer No.	399986	228900	163493	112778	87826	54507	80842	15566	10389	1810	1156097
Vol.	23999.16	35422.48	78817.27	147065.3	205061.5	193857.7	390511.6	101450.2	73861.2	13378.06	1263424
B/L	200536	119374	60386	34262	20417	14537	10904	7520	5577	846	474359
Vol.	5615.01	119241.9	119449.5	103011.7	83587.37	72272.42	68388.93	55706.84	48741.06	8002.47	684017.2
G.Total	600522	348274	223879	147040	108243	69044	91746	23086	15966	2656	1630456
Total Vol	29614.2	154664	198267	250077	288649	266130	458901	157157	122602	21380.5	1947442

Detailed enumerations results are appended in volume - II appendix - IV A in Volume - II at page no. 1 to 91
Table - 3.2. Enumeration Results Fir Working Circle Conifers

Table - 3.2 Enumeration Results Fir Working Circle-Conifers															
Diameter classes (cm) No. of trees and volume															
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL					
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total				
DEODAR															
No.	7790	3528	1798	1482	1070		830	679	492	571	119		18359		
Vol.	467.4	493.92	701.22	1926.6	2557.3	2946.5	3225.25	2961.84	3437.42		716.38		19433.83		
KAIL															
No.	49743	16709	7399	4990	3881	3277	2016	1252	867		143		90277		
Vol.	2984.58	3007.62	4143.44	5788.4	7762	10060.39	9213.12	8138	6727.92		1109.68		58935.15		
SPRUCE															
No.	116521	41352	27850	17020	15305	13319	10126	8385	11425		1443		262746		
Vol.	6991.26	5789.28	23672.5	28934	47598.55	67926.9	71692.08	71188.65	106709.5		13477.62		443980.3		
FIR															
No.	112050	61574	41214	36237	27523	22417	16510	12859	15692		1334		347410		
Vol.	6723	8620.36	35031.9	51602.9	85596.53	114326.7	116890.8	109172.9	146563.3		12459.56		696987.9		
Total															
No.	286104	123163	78261	59729	47779	39843	29331	22988	28555		3039		718792		
Vol.	17166.24	17911.18	63549.06	98251.9	143514.4	195260.5	201021.3	191461.4	263438.1		27763.24		1219337		

Table - 3.3													
Broad leaved species													
DIAMETER CLASS													
SPECIES	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total		
MAPPLE													
No.	26379	8699	4478	3101	1735	982	537	298	278	0	46487		
Vol.	-	1739.8	3134.6	434.14	3643.5	3240.6	2685	2056.2	2363	0	19296.34		
BAN													
No.	1059	446	219	136	97	49	37	29	4	1	2077		
Vol.	-	133.8	219	244.8	291	225.4	233.1	232	38.4	9.6	1627.1		
KHARSHU													
No.	60628	34434	21775	14049	9428	6189	3641	2638	3219	174	156175		
Vol.	-	10330.2	21775	25288.2	28284	28469.4	22938.3	21104	30902.4	1670.4	190761.9		
JAMU													
No.	88290	39876	16740	6687	2502	1259	571	373	433	34	156765		
Vol.	-	3987.6	11718	9361.8	5504.4	4154.7	2455.3	2349.9	2987.7	234.6	42754		
WALNUT													
No.	3289	2185	1478	1311	977	746	448	336	270	170	11210		
Vol.	-	437	1182.4	1966.5	2442.5	2834.8	3091.2	2419.2	2403	1513	18289.6		
POPLAR													
No.	569	326	149	84	36	25	4	6	3	0	1202		
Vol.	-	97.8	104.3	117.6	100.8	122.5	27.2	54	33.6	0	657.8		
KHANOR													
No.	3716	2565	1312	1349	1022	842	688	572	837	295	13198		
Vol.	-	769.5	1049.6	2293.3	2759.4	3283.8	3852.8	4061.2	7533	2655	28257.6		
KHARAK													
No.	1001	601	311	230	150	44	21	23	1	0	2382		
Vol.	-	180.3	217.7	299	330	145.2	96.6	144.9	8	0	1421.7		

[illegible]

Table - 3.4

PB I Area 786.32 ha. Diameter classes (Growing Stock) (m ³)													
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL			
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total		
DEODAR													
No.	1102	417	227	140	118	96	101	71	121	32	2425		
Vol.	66.12	58.38	88.53	182	282.02	340.8	479.75	427.42	728.42	192.64	2846.08		
KAIL													
No.	4937	1733	837	652	593	464	288	170	101	20	9795		
Vol.	296.22	311.94	468.72	756.32	1186	1424.48	1316.16	1105	783.76	155.2	7803.8		
SPRUCE													
No.	20887	10388	6400	5326	4994	4304	3676	3038	4337	761	64111		
Vol.	1253.22	1454.32	5440	9054.2	15531.34	21950.4	26026.08	25792.62	40507.58	7107.74	154117.5		
FIR													
No.	21966	11674	8609	7393	6455	5351	4181	3391	4283	643	73946		
Vol.	1317.96	1634.36	7317.65	12568.1	20075.05	27290.1	29601.48	28789.59	40003.22	6005.62	174603.1		
Total													
No.	48892	24212	16073	13511	12160	10215	8246	6670	8842	1456	150277		
Vol.	2933.52	3459	13314.9	22560.62	37074.41	51005.78	57423.47	56114.63	82022.98	13461.2	339370.5		

Table no. 3.5

(Broad Leaved) P.B.I. Area 786.32 ha

Diameter Class (Growing Stock (m ³))											
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER		
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
Kharsu	14894	10518	6658	4645	3163	2232	1021	1061	1450	164	45806
Khanor	2230	1650	655	574	501	310	218	216	164	120	6638
Mapple	3133	1093	443	450	324	187	132	61	61	0	5884
Walnut	1150	842	571	457	386	288	220	188	127	107	4336
Kharak	128	83	30	12	10	7	2	0	0	0	272
Poplar	143	72	41	18	11	4	0	0	0	0	289
Ban	2	0	0	0	0	0	0	0	0	0	2
Daral	948	385	155	73	35	28	9	2	6	0	1641
Jamu	29015	13274	5684	2877	1377	844	359	274	254	29	54987
Mohru	1854	819	493	355	233	149	92	44	59	73	4171
Betula	420	367	164	34	19	8	3	0	0	0	1015
Total	53917	29103	15894	9495	6059	4057	2056	1846	2121	493	125041
Area	785.32	786.32	786.32	786.32	786.32	786.32	786.32	786.32	786.32	786.32	786.32
No. of trees/ha.	68.57	37.01	20.21	12.08	7.71	5.15	2.61	2.35	2.7	0.63	159.02
Misc.	50323	24164	12400	6842	4377	2884	1586	1126	1463	102	105267
Grand Total	104240	53267	28294	16337	10436	6941	3642	2972	3584	595	230308
No of trees/ha.	132.57	67.74	35.98	20.78	13.27	8.83	4.63	3.78	4.56	0.76	292.89

Table - 3.6

F.W.C. P.B. II 20% Area Enumeration (Area 222.58 ha.) Diameter classes													
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER		TOTAL		Total
V		IV	III	IIA	IIB	IA	IB	IC	ID	IE			
DEODAR													
No.	631	351	292	260	187	135	151	90	61	39	2197		
Vol.	37.86	49.14	113.88	338	446.93	479.25	717.25	541.8	367.22	234.78	3325.11		
KAIL													
No.	3601	1745	1299	871	739	637	469	374	262	90	10087		
Vol.	216.06	314.1	727.44	1010.36	1478	1955.59	2143.33	2431	2033.12	698.4	13007.4		
SPRUCE													
No.	5251	3598	2421	1740	1646	1547	1249	1195	1348	438	20433		
Vol.	315.06	503.72	2057.85	2958	5119.06	7889.7	8842.92	10145.55	12590.32	4090.92	54513.1		
Fir													
No.	11577	8198	5545	4354	3175	3221	2714	2368	2479	448	44079		
Vol.	694.62	1147.72	4713.25	7401.8	9874.25	16427.1	19215.12	20104.32	23153.86	4184.32	106916.4		
CHIL													
No.	4	1	2	0	0	0	0	0	0	0	7		
Vol.	0.24	0.14	0.84	0	0	0	0	0	0	0	1.22		
Total													
No.	9487	5695	4014	2871	2572	2319	1869	1659	1671	567	32724		
Vol.	569.22	867.1	2900.01	4306.36	7943.99	10324.54	11703.5	13118.35	14990.66	5024.1	177764.2		

Table 8.7

(Broad Leaved) P.B. II 20% Area Enumeration (Area 222.58 ha)

Diameter Class [Growing Stock (m3)]

Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL	Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	
Kharsu	9437	6879	4783	2638	1922	1455	1295	804	905	9	30127
Khanor	163	165	161	97	134	141	124	99	85	73	1242
Maple	3430	1719	1056	692	324	281	125	91	54	0	7772
Walnut	347	263	189	151	165	140	57	59	52	43	1466
Kharak	138	107	81	58	76	26	13	20	0	0	519
Poplar	55	36	19	13	11	4	0	0	0	0	138
Ban	429	261	134	90	59	29	28	21	2	1	1054
Daral	107	122	43	20	15	5	2	0	0	0	314
Jamu	6492	3827	2268	1042	514	184	112	70	141	5	14655
Mohru	27	21	11	0	0	0	0	0	0	0	59
Rikhal	4051	2425	1513	828	546	413	280	158	163	2	10379
Betula	5	2	0	2	0	0	0	0	0	0	9
Willow	70	30	17	8	4	0	0	0	0	0	129
Total	24676	15825	10258	5629	3766	2678	2036	1322	1402	133	67725
Area	222.58	222.58	222.58	222.58	222.58	222.58	222.58	222.58	222.58	222.58	222.58
No. of trees/ha.	110.86	71.1	46.09	25.29	16.92	12.03	9.15	5.94	6.3	3.6	304.27
Misc.	9575	5214	3317	2090	1077	787	482	215	85	1	22843
Grand Total	34251	21039	13575	7719	4843	3465	2518	1537	1487	134	90568
No of trees/ha.	153.88	94.52	60.99	34.68	21.76	15.57	11.31	6.91	6.68	0.6	406.9

Table -- 3.8

F.W.C. P.B. III 20% Area Enumeration (Area 217.10 ha.) Diameter classes													
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL			
V		IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total		
DEODAR													
No.	651	357		201	105	22	20	60	47	17	1246		
Vol.	39.05	49.98	95.94	261.3	250.95	291.1	320	361.2	222.94	102.24	2114.21		
KAIL													
No.	2169	1128	881	572	387	288	260	183	186	24	6073		
Vol.	130.14	203.04	493.36	663.52	764	884.16	1188.2	1189.5	1443.36	126.24	7145.52		
SPRUCE													
No.	4883	3088	2186	15869	1402	1448	1057	891	909	224	31957		
Vol.	292.98	432.32	1858.1	26977.3	4360.22	7384.8	7483.56	7564.59	8490.05	2092.16	66936.09		
Fir													
No.	7319	5336	3826	3496	2389	2432	1907	1579	1558	221	30063		
Vol.	439.14	747.04	3252.1	5943.2	7429.79	12403.2	13501.56	13405.71	14551.72	2064.14	73737.6		
Total													
No.	15022	9909	7139	20138	4278	4250	3304	2713	2700	485	69939		
Vol.	901.32	1432.38	5699.5	33845.32	12804.96	20963.26	22553.32	22521	24768.08	4444.88	149934		

Table 3.9

(Broad Leaved) P.B.III 20% Area Enumeration (Area 217.10 ha)

Diameter Class (Growing Stock (m3))												
	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	Total		
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE		
Walnut	279	201	200	109	99	70	68	43	31	19	1119	
Kharsu	7002	4144	2693	1393	838	504	253	152	71	1	17051	
Jammu	8719	4313	2185	887	214	85	45	0	3	0	16452	
Khandr	128	124	90	77	66	81	107	55	65	73	873	
Mapple	3350	1034	600	340	185	96	55	22	33	0	5725	
Kharak	88	24	10	6	6	1	1	0	0	0	155	
Willow	50	22	12	5	3	0	0	0	0	0	52	
Poplar	33	12	17	3	4	8	0	0	0	0	77	
Mohru	599	171	95	55	17	4	5	1	0	0	947	
Daral	24	31	17	12	15	14	28	26	0	0	157	
Konsh	6	4	8	7	6	0	0	0	0	0	31	
Ban	10	8	6	6	9	0	0	0	0	0	32	
Total	20278	10080	5927	2894	1453	863	563	299	204	93	42550	
Area	217.1	217.1	217.1	217.1	217.1	217.1	217.1	217.1	217.1	217.1	217.1	
No. of trees /ha	93.4	46.43	27.3	13.33	6.69	3.98	2.59	1.35	0.91	0.45	196.5	
Misc.	9575	5214	3317	2090	1077	787	482	215	85	1	23343	
Grand Total	29853	15794	9244	4984	2530	1650	1045	514	289	100	55503	
No of trees/ha.	137.51	70.45	42.58	22.96	11.65	7.6	4.81	2.37	1.33	0.45	301.72	

F.W.C. P.B. IV Area 408.34 ha. Diameter classes											
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER		
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
DEODAR											
No.	5406	2403	1033	881	660	517	347	271	342	34	11891
Vol.	324.36	336.42	402.87	1145.3	1577.4	1835.35	1648.25	1631.42	2058.84	186.62	11146.83
KAIL											
No.	39036	12103	4382	2895	2167	1888	999	525	318	9	64322
Vol.	2342.16	2178.54	2453.92	3358.2	4334	5796.16	4565.43	3412.5	2467.68	69.84	30978.43
SPRUCE											
No.	85500	24278	16843	8368	7263	6020	4144	3261	4831	20	160528
Vol.	5130	3398.92	14916.55	14225.6	22587.93	30702	29339.52	27685.89	45121.54	186.8	192694.8
Fir											
No.	72458	37860	24254	21916	16291	11996	8025	5783	7625	22	207230
Vol.	4407.48	5300.4	20615.9	37257.2	50665.01	61179.6	56817	49097.67	71217.5	205.48	356763.2
Total											
No.	203400	76644	46512	34060	26381	20421	13515	9840	13116	82	443971
Vol.	12204	11214.28	37789.24	55986.3	79164.34	99513.11	92370.2	81827.48	120865.6	648.74	591583.3

Table - 3.10													
F.W.C. P.B. IV Area 408.34 ha. Diameter classes													
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	ID	IE	Total	
	V	IV	III	IIA	IIB	IA	IB	IC					
DEODAR													
No.	5406	2403	1033	881	660	517	347	271	342	31	31	11891	
Vol.	324.36	336.42	402.87	1145.3	1577.4	1835.35	1648.25	1531.42	2058.84	186.62	186.62	11146.83	
KAIL													
No.	39036	12103	4382	2895	2167	1888	999	525	318	9	9	64322	
Vol.	2342.16	2178.54	2453.92	3358.2	4334	5796.16	4565.43	3412.5	2467.68	69.84	69.84	30978.43	
SPRUCE													
No.	85500	24278	16843	8358	7263	6020	4144	3261	4831	20	20	169528	
Vol.	5130	3398.92	14316.55	14225.6	22587.93	30702	29339.52	27685.89	45121.54	186.8	186.8	192694.8	
Fir													
No.	73458	37860	24254	21916	16291	11996	8025	5783	7625	22	22	207230	
Vol.	4407.48	5300.4	20615.9	37257.2	50665.01	61179.6	56817	49097.67	71217.5	203.48	203.48	356763.2	
Total													
No.	203400	76644	46512	34060	26381	20421	13515	9840	13116	82	82	443971	
Vol.	12204	11214.28	37789.24	55986.3	79164.34	99513.11	92370.2	81827.48	120865.6	643.74	643.74	591583.3	

Table 3.13 (Broad Leaved) P.B.IV Area 408.34 ha													
Diameter Class (Growing Stock (m3))													
Species	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER					
V	IV	III	IIA	IIB	IA	IB	IC	ID	IE				
Mapple	18466	4853	2379	1619	902	418	225	124	130	0	27116	0	27116
Jammu	44064	18462	5603	1881	397	146	54	29	65	0	70701	0	70701
Kharsu	28576	12202	7118	5171	3362	1953	1043	616	785	0	60826	0	60826
Walnut	1513	879	518	594	327	248	103	46	60	1	4289	1	4289
Khanor	1195	626	406	601	321	310	239	202	522	23	4445	23	4445
Poplar	398	206	72	50	10	9	4	6	3	0	698	0	698
Willow	573	117	12	10	1	0	0	0	0	0	713	0	713
Kharak	647	387	190	154	58	10	5	3	1	0	1455	0	1455
Mohru	4863	1279	323	284	84	103	31	32	70	0	7069	0	7069
Konsh	439	99	34	38	86	66	46	23	9	0	840	0	840
Daral	178	84	32	19	9	9	2	0	0	0	333	0	333
Ban	618	177	79	40	29	20	9	8	2	0	982	0	982
Rikhal	21056	8736	3238	1243	433	228	96	74	113	1	35219	1	35219
Betula	560	291	244	120	41	18	11	1	4	0	1290	0	1290
Total	98852	39194	16687	10421	5557	3272	1752	1081	1645	24	178485	24	178485
Area	408.34	408.34	408.34	408.34	408.34	408.34	408.34	408.34	408.34	408.34	408.34	408.34	408.34
No. of trees/ha	242.08	95.98	40.87	25.52	13.61	8.01	4.29	2.65	4.03	0.06	437.1	0.06	437.1
Misc.	48314	18356	5919	3822	1761	1025	482	422	524	0	80625	0	80625
Grand Total	147166	57550	22606	14243	7318	4297	2234	1503	2169	24	259110	24	259110
No of trees/ha.	360.4	140.94	55.36	34.88	17.92	10.52	5.47	3.68	5.31	0.06	634.54	0.06	634.54

Table - 3.12

F.W.C. P.B. II 20% Area Enumeration (Area 222.38 ha.) Diameter classes, 100% area = 20% area into 5 = 1112.92ha													
Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL			
V		IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total		
DEODAR													
No.	3135	1755	1460	1300	935	675	755	450	305	195	10985		
Vol.	189.3	245.7	569.4	1690	2234.65	2396.25	3586.25	2709	1836.1	1173.9	16630.55		
KAIL													
No.	18005	8725	6495	4355	3695	3185	2345	1870	1310	450	50435		
Vol.	1080.3	1570.5	3637.2	5051.8	7390	9777.95	10716.65	12155	10165.6	3492	65037		
SPRUCE													
No.	26255	17990	12105	8700	8230	7735	6245	5975	6740	2190	102165		
Vol.	1575.3	2518.6	10289.25	14790	25595.3	39448.5	44214.6	50727.75	62951.6	20454.6	272565.5		
Fir													
No.	57885	40990	27725	21770	15875	16105	13570	11840	12395	2240	220395		
Vol.	3473.1	5738.6	23566.25	37009	49371.25	82135.5	96075.6	100521.6	115769.3	20921.6	534581.8		
CHIL													
No.	20	5	10	0	0	0	0	0	0	0	35		
Vol.	1.2	0.7	4.2	0	0	0	0	0	0	0	6.1		
Total													
No.	47435	28475	20670	14355	12880	11595	9345	8295	8355	2835	163592		
Vol.	2846.1	4335.5	14500.05	21531.8	35219.95	51622.7	58517.5	65591.75	74951.3	25120.5	354239.2		

Table 3.13

(Broad Leaved) P.B.II 20% Area Enumeration (Area 222.58 ha), 100% = 20% into 5 = 1112.92 ha

Diameter Class (Growing Stock (m3))

Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL	Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	
Kharsu	47185	34395	23915	13190	9610	7275	6475	4020	4525	45	150635
Khanor	815	825	805	485	670	705	620	495	425	365	6210
Mapple	17150	8595	5280	3460	1620	1405	625	455	270	0	38860
Walnut	1735	1315	945	755	825	700	285	295	260	215	7330
Kharak	690	535	405	290	380	130	65	100	0	0	2595
Poplar	275	180	95	65	55	20	0	0	0	0	690
San	2145	1305	670	450	295	145	140	105	10	5	5270
Daral	535	610	215	100	75	25	10	0	0	0	1570
Jamu	32460	19135	11340	5210	2570	920	560	350	705	25	73275
Mehrui	135	105	55	0	0	0	0	0	0	0	295
Rikhal	20255	12125	7565	4140	2730	2065	1400	790	815	10	51895
Serua	25	10	0	10	0	0	0	0	0	0	45
Willow	350	150	85	40	20	0	0	0	0	0	129
Total	123380	79125	51290	28145	18830	13390	10180	6610	7010	555	338525
Area	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92	1112.92
No. of trees/ha	110.86	71.1	46.09	25.29	16.92	12.03	9.15	5.94	6.3	0.5	304.27
Misc.	47275	26070	16585	10450	5385	3953	2410	1075	425	5	114233
Grand Total	171255	105195	67875	38595	24215	17343	12590	7685	7435	570	432858
No of trees/ha.	153.28	94.52	60.99	34.68	21.76	15.58	11.31	6.91	6.58	0.5	426.51

Table -3.14

F.W.C. P.B. III 20% Area Enumeration (Area 217.10 ha.) Diameter classes, 100% area = 20% area into 5 = 1085.50 ha

Species	20-Oct	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90 & OVER	TOTAL	Total
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	
DEODAR											
No.	3255	1785	1230	1005	525	410	400	300	235	85	9230
Vol.	195.3	249.9	479.7	1306.5	1254.75	1455.5	1900	1806	1414.7	511.7	10574.05
KAIL											
No.	10845	5640	4405	2860	1910	1440	1300	915	930	120	30365
Vol.	650.7	1015.2	2466.8	3317.6	3820	4420.8	5941	5947.5	7216.8	931.2	35727.6
SPRUCE											
No.	24415	15440	10930	79345	7010	7240	5285	4455	4545	1120	159785
Vol.	1464.9	2161.6	9290.5	134886.5	21801.1	36924	37417.8	37822.95	42450.3	10460.8	334680.5
Fir											
No.	35595	26680	19130	17480	11945	12160	9535	7895	7790	1105	150315
Vol.	2195.7	3735.2	16260.5	29716	37148.95	62016	67507.8	67028.55	72758.6	10320.7	368883
Total											
No.	75110	49545	35695	100690	21390	21250	16520	13565	13500	2430	345833
Vol.	4506.6	7161.9	28497.5	169226.6	64024.8	104816.3	112766.6	112605	123840.4	22224.4	749673.1

Table no. 3.16 Fir W.C Spp wise Growing Stock												
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total	
Deodar No.	12918	6360	3950	3326	2238	1698	1603	1092	1003	343	34531	
Vol.	775.08	890.4	1540.5	4323.8	5348.82	6027.9	7614.25	6573.84	6038.06	2064.86	41197.51	
Kail No.	57973	21231	11084	7707	5605	4467	3342	2060	1654	344	115467	
Vol.	3478.38	3751.38	5958.84	9122.12	11574.65	14037.69	15408.84	13174	12304.34	2330.14	91140.38	
Spruce	86982	56843	38865	32511	25994	24609	19856	17208	19102	4141	326111	
Vol.	5219.52	7958.02	32469.45	54856.7	79530.34	124870.4	139648.5	145354.9	177632.5	38394.74	805945.1	
FIR	189904	117204	79718	68559	50566	45612	35311	28909	32093	4010	651886	
Vol.	11394.24	16408.56	67760.3	116550.3	157260.3	232621.2	250001.9	245437.4	299748.6	37453.4	1434636	
Chil	20	5	10	0	0	0	0	0	0	0	35	
Vol.	1.2	0.7	4.2	0	0	0	0	0	0	0	6.1	
Conifer No.	347797	201643	133627	112103	84403	76386	60112	49269	53852	8838	1128030	
Vol.	20868.42	29009.06	107733.3	184862.9	253714.1	377557.2	412673.5	410540.2	495723.5	80243.14	2372925	
B/L	571926	292482	16995	94095	54619	36831	23691	14730	14633	1789	1121791	
Vol.	14870.08	8189.5	164995	169370.5	163857	169421.3	189528	141408	178521.9	21825.8	1221987	
G.Total	548333	321017	194013	146365	104820	90923	71016	56789	59429	9684	1602389	
Total Vol	26483.4	148251	227183	287875	337302	449830	481062	466247	544465	88245.6	3056943	

Table 3.17 : CAI of Spruce

DIAMETER CLASSES											
	V	IV	III	IIA	IIB	IIA	IB	IC	ID	IE	Total
No. of Trees	86982	56843	33865	32511	25994	24609	19856	17208	19102	4141	325821
Vol. in CUM	5219.52	7958.02	32469.45	54866.7	79530.34	124870.4	139648.5	145354.9	177632.5	38394.74	805945.1
Increment %	3.64	3.08	2.56	1.97	1.54	1.21	0.95	0.83	0.55	0.65	
C.A.I	189.99	245.11	831.22	1080.87	1224.77	1510.93	1326.55	1206.95	1154.61	249.57	9020.68

Table 3.18 : CAI of Fir

DIAMETER CLASSES											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
No. of Trees	189904	117204	79718	68559	50566	45612	35311	28909	32093	4010	651886
Vol. in CUM	11394.24	16408.56	67760.3	116550.3	157260.3	232621.2	250001.9	245437.4	299748.6	37453.4	1434636
Increment %	2.75	2.34	2.08	1.69	1.3	1.13	0.91	0.73	0.49	0.49	
C.A.I	313.34	383.96	1409.41	1969.7	2044.88	2628.62	2275.02	1791.69	1468.77	183.52	14468.91

Table no. 3.19 Abstract of Enumeration for Spruce :-

DIAMETER CLASSES											
	V	IV	III	IIA	IIB	IA	IB	IC	ID	IE	Total
PB I	20887	10388	6400	5326	4994	4304	3676	3038	4337	761	64111
	1253.22	1454.32	5440	9054.2	15531.34	21950.4	26026.08	25792.62	40507.58	7107.74	154117.5
PB II	26255	17990	12105	8700	8230	7735	6245	5975	6740	2190	102165
	1575.3	2518.6	10289.25	14790	25595.3	39448.5	44214.6	50727.75	62951.6	20454.6	272565.5
PB III	3255	1785	1230	1005	525	410	400	300	235	85	9230
	195.3	249.9	479.7	1306.5	1254.75	1455.5	1900	1806	1414.7	511.7	10574.05
PB IV	36595	26680	19130	17480	11945	12160	9535	7895	7790	1105	150315
	2195.7	3735.2	16260.5	29716	37148.95	62016	67507.8	67028.55	72758.6	10320.7	368688
TOTAL No.	86992	56843	38865	32511	25694	24609	19856	17208	19102	4141	325821
TOTAL Vol.	5219.52	7958.02	32469.45	54866.7	79530.34	124870.4	139648.5	145354.9	177632.5	38394.74	805945.1

Table no. 3.20 For Fir-

PB I	21966	11674	8609	7393	6455	5351	4181	3391	4283	643	73946
	1317.96	1634.36	7317.65	12568.1	20075.05	27290.1	29501.48	28789.59	40003.22	6005.62	174603.1
PB II	57885	40990	27725	21770	15875	16105	13570	11840	12395	2240	220395
	3473.1	5738.6	23566.25	37009	49371.25	82135.5	96075.5	100521.6	115769.3	20921.6	534581.8
PB III	36595	26680	19130	17480	11945	12160	9535	7895	7790	1105	150315
	2195.7	3735.2	16260.5	29716	37148.95	62016	67507.8	67028.55	72758.6	10320.7	368688
PB IV	73458	37860	24254	21916	16291	11996	8025	5783	7625	22	207230
	4407.48	5300.4	20615.9	37257.2	50665.01	61179.6	56817	49097.67	71217.5	205.48	356763.2
TOTAL No.	- 189904	117204	79718	68559	50566	45612	35311	28909	32093	4010	651886
TOTAL Vol.	11394.24	16408.56	67760.3	116550.3	157260.3	232621.2	250001.9	245437.4	299748.6	37453.4	1434636

APPENDIX - VA

No. of trees per ha of different diameter classes of Deo. & Kail Working Circle

No.	Forest	Spp.	V	IV&III	II	I	Total
2/7	Reli Katret C-I	Deodar	21.37	6.24	0.67	0.51	28.78
	25.50 ha.	Kail	81.29	30.59	12	13.22	137.10
	AV. Dia 44.55 cm	Spruce	61.69	13.41	8.63	6.39	90.12
		S. Fir	0.35	0.31	0.31	0.31	1.29
		Total	164.71	50.55	21.61	20.43	257.29
2/8	Bataigarh C- I	Deodar	2.90	1.43	0.28	0.43	5.04
	39.26 ha.	Kail	12.38	11.74	4.71	2.27	31.10
		Spruce	5.71	0.71	0.05	0.03	6.50
		Chil	0.38	0.08	0.03	0.13	0.61
		Total	21.37	13.96	5.07	2.85	43.25
2/8	Bataigarh C- II	Deodar	3.62	2.91	0.57	0.04	7.15
	22.66 ha	Kail	17.52	11.47	2.16	1.02	32.17
	AV dia 26.23 cm	Spruce	8.87	2.74	1.72	2.16	15.49
		Total	30.01	17.12	4.46	3.22	54.81
1/2	Sharan Nal C-I	Deodar	120.25	91.08	30.40	7.28	249.00
	14.57 ha	Kail	106.18	65.41	6.18	0.62	178.38
	AV dia 24.53 cm	Spruce	62.73	45.16	0.89	0.07	108.85
		Total	289.16	201.65	37.47	7.96	536.24
1/2	Sharan Nal C-II	Deodar	0.70	0.11	-	-	0.81
	18.62 ha	Kail	15.25	5.75	5.59	1.83	28.41
	AV dia 32.76	Spruce	1.61	0.70	0.05	0.05	2.42
		Chil	0.81	0.21	0.43	0.27	1.72
		Total	18.37	6.77	6.07	2.15	33.35
1/3	Realu C-III	Deodar	12.25	9.73	10.94	5.52	38.43
	19.02 ha	Kail	4.89	3.36	2.00	0.26	10.52
	AV dia 31.28 cm	Spruce	9.73	5.31	1.10	0.37	16.50
		Total	26.87	18.40	14.03	6.15	65.45
1/4	Dungaruthana C-I	Deodar	57.74	80.56	11.78	5.85	155.93
	12.14 ha.	Kail	8.90	7.50	0.24	-	16.63
	AV dia 31.28 cm	Spruce	0.66	0.16	-	-	0.82
		Total	67.30	88.22	12.02	5.85	173.39
1/4	Dungaruthana C-II	Deodar	13.03	23.08	50.60	75.55	162.27
	11.74 ha.	Kail	0.94	0.26	0.17	-	1.36
	AV dia 31.28 cm	Spruce	0.85	0.43	0.09	-	1.36
		Total	14.82	23.76	50.85	75.55	164.99

1/4	Dungaruthana C-III	Deodar	5.82	10.36	20.16	6.53	42.87	
	12.55 ha.	Kail	0.96	0.80	0.32	-	2.07	
	AV dia 31.28 cm	Spruce	0.48	0.24	-	-	0.72	
		Total	7.25	11.39	20.48	6.53	45.66	
1/5	Kaurinal C-I	Deodar	3.76	6.94	9.53	7.18	27.41	
	8.50 ha.	Kail	3.41	1.06	-	-	4.47	
	AV dia 31.28 cm	Spruce	0.47	0.12	-	-	0.59	
		Total	7.65	8.12	9.53	7.18	32.47	
1/5	Kaurinal C-II	Deodar	9.45	7.12	6.25	5.52	28.34	
	6.88 ha.	Kail	15.12	5.67	0.58	-	21.37	
	AV dia 31.28 cm	Spruce	1.60	0.44	-	-	2.03	
		Total	26.16	13.23	6.83	5.52	51.74	
1/6	Balo C-I	Deodar	10.51	35.60	108.90	75.53	230.53	
	8.09 ha.	Kail	0.49	2.97	0.62	0.12	4.20	
	AV dia 31.28 cm	Spruce	1.61	1.24	-	-	2.84	
		Total	12.61	39.80	109.52	75.65	237.58	
1/6	Balo C-II	Deodar	11.85	35.68	97.31	72.82	217.66	
	13.76 ha.	Kail	1.74	1.89	-	-	3.63	
	AV dia 31.28 cm	Spruce	1.74	1.82	0.51	0.29	4.36	
		Total	15.33	39.39	97.82	73.11	225.65	
1/7	Shegli (Whole)	Deodar	39.51	30.62	39.51	36.79	146.42	
	4.05 ha.	Kail	62.96	45.19	28.64	6.17	142.96	
	AV dia 31.28 cm	Spruce	4.94	4.44	-	-	9.38	
		Total	107.41	80.25	68.15	42.96	298.77	
1/10	Raghunad C-I	Deodar	9.74	12.04	13.73	8.33	43.84	
	28.33 ha.	Kail	11.33	4.87	1.27	0.35	17.83	
	AV dia 31.28 cm	Spruce	4.80	2.12	1.52	0.32	8.75	
		Total	25.87	19.03	16.52	9.00	70.42	
1/10	Raghunad C-II	Deodar	15.01	43.40	113.47	65.59	237.43	
	21.45 ha.	Kail	2.98	0.93	0.14	-	4.05	
	AV dia 31.28 cm	Spruce	1.77	0.93	0.05	-	2.75	
		Total	19.77	45.27	113.66	65.59	244.23	
1/11	Kurah Dhar C-I	Deodar	3.56	3.91	4.65	1.53	13.64	
	20.23 ha.	Kail	5.68	2.72	-	0.15	8.55	
		Total	9.24	6.62	4.65	1.68	22.19	

1/11	Kuruk Dhar C-II	Deodar	49.34	6.26	23.81	13.34	92.75
	12.14 ha.	Kail	16.47	0.82	-	-	17.30
		Spruce	3.21	0.58	-	-	3.79
		Total	69.03	7.66	23.81	13.34	113.84
1/11	Kuruk Dhar C-III	Deodar	5.89	8.37	46.77	67.11	128.14
	5.26 ha.	Kail	-	0.19	-	-	0.19
		Spruce	0.95	-	-	-	0.95
		Total	6.84	8.56	46.77	67.11	129.28
1/12	Talta C-I	Deodar	22.40	42.00	2.66	1.77	68.82
	18.62 ha.	Kail	5.42	8.32	5.42	0.75	19.92
		Spruce	5.53	7.04	3.54	1.18	17.29
		S. Fir	-	0.05	-	-	0.05
		Total	33.35	57.41	11.63	3.71	106.09
1/12	Talta C-II	Deodar	85.96	44.47	30.13	24.36	184.92
	23.07 ha.	Kail	61.90	37.93	12.14	2.30	114.26
		Spruce	59.95	38.40	8.19	4.29	110.84
		Total	207.80	120.81	50.46	30.95	410.01
1/12	Talta C-III	Deodar	403.91	258.50	31.41	12.26	706.08
	9.71 ha.	Spruce	92.28	63.34	6.28	1.44	163.34
		Kail	24.20	17.10	2.88	0.72	44.90
		Total	520.39	338.93	40.58	14.42	914.32
1/8	Deodwar C-I	Deodar	177.53	27.19	6.07	-	210.79
	4.45 ha.	Kail	42.70	13.71	0.67	-	57.08
		Spruce	9.44	2.02	0.22	-	11.69
		Total	229.66	42.92	6.97	0.00	279.55
1/8	Deodwar C-I	Deodar	125.82	57.01	14.97	3.57	201.37
	7.28 ha.	Kail	248.08	71.98	14.70	0.69	335.44
		Spruce	14.15	4.95	0.27	-	19.37
		Chil	17.28	-	-	-	0.00
		Total	388.05	133.93	29.95	4.26	556.18
1/9	Bagthachi C-I	Deodar	177.92	20.59	5.60	0.66	204.78
	6.07 ha.	Kail	169.69	33.61	0.99	-	204.28
		Spruce	4.28	0.49	-	-	4.78
		Total	351.89	54.70	6.59	0.66	413.84

1/9	Bagthachi C-II	Deodar	46.99	73.66	30.75	7.74	159.14
	21.07 ha.	Kail	11.53	60.09	26.44	10.68	108.73
		Spruce	13.53	14.19	4.79	3.23	35.74
		Total	72.05	147.94	61.98	21.64	303.61
1/9	Bagthachi C-III	Deodar	236.71	156.49	78.37	45.12	516.69
	8.09 ha.	Kail	195.30	128.92	63.54	23.24	411.00
		Spruce	8.03	2.60	0.37	0.49	11.50
		Total	440.05	288.01	142.27	68.85	939.18
1/9	Bagthachi C-IV	Deodar	93.08	51.65	6.01	1.15	151.89
	12.14 ha.	Kail	189.87	100.00	16.06	3.54	309.47
		Spruce	0.33	0.08	-	-	0.41
		Total	283.28	151.73	22.08	4.70	461.78
1/9	Bagthachi C-V	Deodar	24.05	33.07	13.69	6.55	77.35
	14.97 ha.	Kail	125.92	77.62	45.49	8.82	257.85
		Spruce	158.32	115.23	25.72	26.32	325.58
		S. Fir	1.34	0.27	-	-	1.60
		Total	308.28	225.92	84.90	41.68	660.79
1/23	Kotla Dhar C-I	Deodar	16.30	20.71	13.73	4.63	55.36
	31.97 ha.	Kail	13.86	17.92	7.01	1.35	40.13
		Spruce	1.53	0.88	0.03	0.06	2.50
		Total	31.69	39.51	20.77	6.04	98.00
1/23	Kotla Dhar C-II	Deodar	11.03	17.63	10.88	5.51	45.06
	21.04 ha.	Kail	8.94	21.39	22.67	9.03	62.02
		Spruce	1.19	0.71	0.43	0.05	2.38
		Total	21.15	39.73	33.98	14.59	109.46
1/23	Kotla Dhar C-III	Deodar	8.82	14.10	8.70	4.41	36.03
	26.31 ha.	Kail	7.15	17.10	18.13	7.22	49.60
		Spruce	0.95	0.57	0.34	0.04	1.90
		Total	16.91	31.77	27.18	11.67	87.53
1/24	Chila Dhar C-II	Deodar	13.71	22.79	15.70	7.33	59.52
	12.55 ha.	Kail	25.18	36.41	19.84	6.69	88.13
		Spruce	0.24	0.24	-	-	0.48
		Total	39.12	59.44	35.54	14.02	148.13
1/24	Chila Dhar C-III	Deodar	20.34	34.84	17.06	6.32	78.56
	21.04 ha.	Kail	3.23	6.08	4.37	0.95	14.64
		Chil	0.10	0.05	-	-	0.14
		Total	23.67	40.97	21.44	7.27	93.35

1/24	Chila Dhar C-IV	Deodar	15.55	7.78	4.14	3.49	30.96
	13.76 ha	Kail	36.77	30.96	30.96	17.44	116.13
		Spruce	0.44	0.51	0.29	0.07	1.31
		Total	52.76	39.24	35.39	21.00	148.40
1/25	Naga Dhar C-I	Deodar	21.17	23.46	3.90	0.45	48.99
	44.11 ha.	Kail	18.43	24.80	5.10	2.77	51.10
		Spruce	13.13	6.85	2.86	1.20	24.03
		S. Fir	0.27	0.18	0.02	-	0.48
		Total	53.00	55.29	11.88	4.42	124.60
1/25	Naga Dhar C-II	Deodar	18.16	13.80	3.21	1.03	36.20
	24.28 ha.	Kail	29.53	20.22	1.73	0.33	51.81
		Spruce	24.38	15.90	2.31	0.70	43.29
		Total	72.08	49.92	7.25	2.06	131.30
1/25	Naga Dhar C-III	Deodar	16.24	23.83	12.36	4.41	56.84
	11.33 ha.	Kail	6.18	3.35	0.88	0.18	10.59
		Spruce	11.21	9.44	1.68	1.59	23.92
		Total	33.63	36.63	14.92	6.18	91.35
1/25	Naga Dhar C-IV	Deodar	70.12	34.67	21.20	18.73	144.71
	38.45 ha.	Kail	44.92	34.04	9.05	3.33	91.34
		Spruce	32.98	18.44	4.45	5.77	61.64
		Total	148.01	87.15	34.69	27.83	297.69
1/25	Naga Dhar 4b	Deodar	10.79	13.42	30.14	52.68	107.03
	26.31 ha.	Kail	1.71	2.01	0.65	0.23	4.60
		Spruce	6.08	5.59	2.62	4.07	18.36
		Total	18.59	21.02	33.41	56.97	129.99
1/26	Rani Kot C-I	Deodar	12.48	14.65	3.35	0.31	30.79
	16.18 ha.	Kail	31.58	31.89	7.60	1.17	72.25
		Spruce	7.97	8.03	1.30	0.56	17.86
		Total	52.04	54.57	12.25	2.04	120.90
1/26	Rani Kot C-II	Deodar	46.38	18.81	3.89	0.72	69.80
	33.18 ha.	Kail	40.57	34.03	10.79	10.37	95.75
		Spruce	27.82	22.06	7.90	5.85	63.62
		Total	114.77	74.89	22.57	16.94	229.17
1/27	Balwagi Ia	Deodar	0.26	0.13	-	-	0.40
	37.93 ha.	Kail	3.32	2.06	0.50	0.11	5.98
		Chil	4.27	11.81	7.25	3.77	27.10
		Total	7.86	14.00	7.75	3.88	33.48

1/27	Balwagi 1b	Kail	2.87	2.35	1.04	0.60	6.86
	26.82 ha.	Chil	11.00	22.00	9.40	7.49	49.89
		Total	13.87	24.35	10.44	8.09	56.75
1/27	Balwagi 3a	Deodar	0.89	0.69	0.10	0.10	1.78
	50.64 ha.	Kail	4.07	4.44	1.82	1.56	11.89
		Spruce	1.40	0.97	0.34	0.49	3.20
		Total	6.36	6.10	2.25	2.15	16.86
1/27	Balwagi 3b	Deodar	2.28	1.66	0.05	-	3.98
	40.41 ha.	Kail	8.24	7.99	2.57	2.10	20.91
		Chil	0.12	0.17	0.22	0.07	0.59
		Spruce	2.57	2.15	0.27	0.20	5.20
		Total	13.21	11.98	3.12	2.38	30.69
1/28	Sai Ropa C-I	Chil	2.52	6.15	4.37	2.27	15.32
	40.47 ha.	Kail	0.77	0.67	0.17	0.05	1.66
		Total	3.29	6.82	4.55	2.32	16.98
1/28	Sai Ropa C-II	Chil	2.68	7.13	10.27	2.86	22.94
	28.33 ha.	Kail	5.51	4.02	0.85	0.11	10.48
		Spruce	-	0.04	-	-	0.04
		Deodar	0.21	0.07	-	-	0.28
		Total	8.40	11.26	11.12	2.97	33.75
1/20	Balaj Dhar C-Ia	Deodar	30.94	62.82	47.70	0.13	141.60
	21.49 ha.	Kail	5.72	4.42	0.88	-	11.03
		Spruce	17.26	18.80	6.42	0.56	43.04
		Total	53.93	86.04	55.00	0.69	195.67
1/20	Balaj Dhar C-Ib	Deodar	18.59	23.02	8.28	3.61	53.49
	43.26 ha.	Kail	7.03	8.55	1.83	0.51	17.91
		Spruce	4.28	3.14	0.55	0.18	8.16
		S. Fir	0.12	0.12	-	-	0.23
		Total	30.00	34.84	10.66	4.30	79.80
1/20	Balaj Dhar C-2a	Deodar	51.54	44.29	22.22	3.55	121.60
	6.48 ha.	Kail	20.37	24.07	5.71	0.31	50.46
		Spruce	1.85	0.77	-	-	2.62
		S. Fir	-	1.08	-	-	1.08
		Total	73.77	70.22	27.93	3.86	175.77
1/20	Balaj Dhar C-2b	Deodar	524.42	140.84	27.29	17.08	709.63
	27.52 ha.	Kail	14.72	9.41	2.36	0.47	26.96
		Spruce	3.27	0.80	0.07	-	4.14
		Total	542.41	151.05	29.72	17.55	740.73

1/20	Balaj Dhar C-3a	Deodar	27.93	38.56	16.43	8.49	91.41
	9.31 ha.	Kail	5.26	9.02	5.80	0.64	20.73
		Spruce	0.54	0.64	-	-	1.18
		Total	33.73	48.23	22.23	9.13	113.32
1/20	Balaj Dhar C-3b	Deodar	22.91	29.18	33.75	36.50	122.34
	21.04 ha.	Kail	6.61	6.89	0.81	1.24	15.54
		Spruce	1.38	1.62	0.19	0.86	4.04
		Total	30.89	37.69	34.74	38.59	141.92
1/20	Balaj Dhar C-4a	Deodar	29.86	66.06	26.75	15.47	138.13
	9.31 ha.	Kail	6.87	11.28	3.11	1.07	22.34
		Spruce	0.75	0.86	-	-	1.61
		Total	37.49	78.20	29.86	16.54	162.08
1/20	Balaj Dhar C-4b	Deodar	12.26	9.04	23.03	40.33	84.66
	21.45 ha.	Kail	0.70	1.31	0.89	0.65	3.54
		Spruce	0.23	0.33	0.05	-	0.61
		Total	13.19	10.68	23.96	40.98	88.81
1/20	Balaj Dhar C-V	Deodar	30.91	44.28	31.18	13.20	119.57
	29.54 ha.	Kail	1.56	3.35	1.05	0.98	6.94
		Spruce	1.05	1.18	0.34	0.03	2.61
		Total	33.51	48.82	32.57	14.22	129.11
1/17	Fibhi (Whole)	Deodar	4.73	13.17	57.82	43.42	119.14
	4.86 ha.	Kail	1.65	0.62	0.21	-	2.47
		Total	6.38	13.79	58.02	43.42	121.60
1/21	Safanu C-I	Deodar	52.15	51.63	45.84	19.96	169.57
	15.38 ha.	Kail	4.23	1.11	0.33	-	5.66
		Spruce	1.56	0.07	-	-	1.63
		Total	57.93	52.80	46.16	19.96	176.85
1/21	Safanu C-II	Deodar	22.01	50.09	38.15	9.85	120.10
	26.71 ha.	Kail	2.81	2.77	82.37	0.04	87.98
		Spruce	0.37	0.26	-	-	0.64
		Total	25.20	53.13	120.52	9.88	208.72
1/21	Safanu C-III	Deodar	5.92	27.36	37.47	23.05	93.79
	17.40 ha.	Kail	0.29	0.40	0.40	0.17	1.26
		Spruce	0.11	0.23	-	-	0.34
		Total	6.32	27.99	37.87	23.22	95.40

1/21	Nalanda C-IV 19.43 ha.	Deodar	9.73	32.06	54.25	45.86	141.89
		Kail	0.36	0.51	0.15	-	1.03
		Total	10.09	32.58	54.40	45.86	142.92
1/22	Pokhar Dhar C-II 16.19 ha.	Deodar	788.76	60.84	46.88	10.62	907.10
		Kail	374.31	40.70	2.10	0.74	417.85
		Spruce	2.10	0.25	-	-	2.35
		Total	1165.16	101.79	48.98	11.37	1327.30
1/22	Pokhar Dhar C-III 12.55 ha.	Deodar	13.55	28.84	64.14	43.67	150.20
		Kail	5.58	4.78	5.98	1.51	17.85
		Spruce	1.99	0.96	0.40	0.08	3.43
		Total	21.12	34.58	70.52	45.26	171.47
1/22	Pokhar Dhar C-IV 18.61 ha.	Deodar	3.06	6.45	15.21	11.07	35.79
		Kail	1.56	1.61	0.38	0.05	3.60
		Spruce	0.05	0.05	-	-	0.11
		Total	4.67	8.11	15.58	11.12	39.49
1/14	Dalicha C-I 8.09 ha.	Deodar	7.05	17.55	12.73	1.73	39.06
		Kail	5.07	7.66	5.69	1.73	20.15
		Spruce	4.08	3.46	0.25	0.25	8.03
		Total	16.19	28.68	18.67	3.71	67.24
1/14	Dalicha C-II 11.33 ha.	Deodar	10.59	12.09	5.65	0.79	29.13
		Kail	10.41	15.00	3.18	0.97	29.57
		Spruce	6.27	3.62	1.32	0.09	11.30
		Total	27.27	30.71	10.15	1.85	69.99
1/14	Dalicha C-III 9.31 ha.	Deodar	14.72	31.47	5.26	1.61	53.06
		Kail	9.88	16.54	1.93	0.11	28.46
		Spruce	2.58	1.50	0.11	-	4.19
		Total	27.18	49.52	7.30	1.72	85.71
1/14	Dalicha C-IV 4.86 ha.	Deodar	213.79	127.98	12.76	19.96	374.49
		Kail	136.01	25.09	3.91	0.41	165.42
		Spruce	2.06	1.23	-	-	3.29
		Total	351.85	154.31	16.67	20.37	543.19
1/15	Latura C-I 17.00 ha.	Deodar	8.00	19.76	17.18	4.59	49.53
		Kail	3.00	5.82	4.47	0.82	14.12
		Spruce	1.94	3.71	1.24	0.41	7.29
		S.Fir	-	-	0.06	-	0.06
		Total	12.94	29.29	22.94	5.82	71.00

193	Latura C-II 19.43 ha.	Deodar	3.35	5.25	4.84	3.71	17.14
		Kail	6.54	12.87	7.05	3.35	29.80
		Spruce	3.76	3.04	0.41	0.57	7.77
		S. Fir	0.31	0.26	0.46	0.05	1.08
		Total	13.95	21.41	12.76	7.67	55.79
194	Seri Shil C-II 28.33 ha.	Deodar	30.78	9.82	8.37	3.64	52.60
		Kail	122.70	44.90	13.77	4.59	185.95
		Spruce	68.23	19.10	5.82	8.22	101.38
		S. Fir	7.41	11.01	7.34	3.85	29.62
		Total	229.12	84.82	35.30	20.30	369.54
195	Seri Shil C-III 39.66 ha.	Deodar	1.87	0.88	0.35	0.73	3.83
		Kail	3.63	1.79	1.66	1.06	8.14
		Spruce	7.94	7.44	169/39.6	1.26	16.64
		Total	13.44	10.11	2.02	3.05	28.62
196	Dingchakanali (W) 8.09 ha.	Deodar	1.11	18.42	27.19	9.27	56.00
		Kail	-	0.25	-	-	0.25
		Spruce	-	0.49	3.21	0.87	4.57
		Total	1.11	19.16	30.41	10.14	60.82
197	Bakhliara C-I 32.38 ha.	Deodar	18.72	17.60	8.93	5.96	51.20
		Kail	12.54	15.66	3.89	1.76	33.85
		Spruce	7.04	3.30	0.90	0.09	11.33
		S. Fir	0.06	0.03	-	-	0.09
		Total	38.36	36.60	13.71	7.81	96.48
198	Bakhliara 2a 14.16 ha.	Deodar	6.78	16.95	3.60	1.55	28.88
		Kail	14.41	18.64	5.58	1.20	39.83
		Spruce	2.26	3.67	1.69	-	7.63
		S. Fir	0.07	-	-	-	0.07
		Total	23.52	39.27	10.88	2.75	76.41
199	Bakhliara 2b 13.35 ha.	Deodar	24.79	30.26	11.54	0.05	66.64
		Kail	10.86	11.99	5.47	0.67	28.99
		Spruce	2.32	0.67	0.22	-	3.22
		Total	37.98	42.92	17.23	0.72	98.85
200	Bakhliara C-III 23.88 ha.	Deodar	379.61	207.45	22.24	13.44	622.74
		Kail	11.31	6.16	0.84	0.13	18.43
		Spruce	3.60	0.42	-	0.08	4.10
		Total	394.51	214.03	23.07	13.65	645.27

R/1	Dheonkanili 1a	Deodar	4.72	10.22	10.67	9.66	35.28
	8.90 ha.	Kail	3.82	2.13	0.79	0.22	6.97
		Spruce	15.28	9.78	2.13	3.15	30.34
		S. Fir	2.47	7.19	3.03	5.17	17.87
		Total	26.29	29.33	16.63	18.20	90.45
		Deodar	19.00	4.87	0.05	0.05	23.96
1/29	Dharagahr 1a	Kail	1.71	16.25	6.90	7.04	31.90
	22.16 ha.	Spruce	21.71	12.59	3.56	2.93	40.79
		S. Fir	0.14	0.23	0.09	-	0.45
		Chil	5.82	12.41	8.66	2.71	29.60
		Total	48.38	46.34	19.27	12.73	126.71
		Deodar	4.43	2.08	0.14	-	6.65
1/29	Dharagahr 1b	Kail	4.61	6.01	2.74	3.34	16.71
	28.43 ha.	Spruce	1.44	2.08	0.91	0.35	4.78
		Chil	1.83	2.67	1.34	0.74	6.58
		Total	12.31	12.84	5.14	4.43	34.72
		Deodar	1.51	0.68	0.28	0.46	2.93
1/29	Dharagahr C-II	Kail	16.10	12.57	4.52	5.83	39.02
	77.70 ha.	Spruce	26.01	11.51	7.14	8.49	53.15
		S. Fir	5.03	1.88	0.53	0.40	7.84
		Chil	0.98	1.12	1.13	0.45	3.68
		Total	49.63	27.76	13.60	15.64	106.63
		Deodar	11.20	3980.00	31.54	11.83	4034.57
1/30	Jhutli Kalwala 1a	Kail	8.54	15.40	11.83	3.94	39.71
	35.00 ha.	Spruce	0.63	0.86	-	-	1.49
		S. Fir	0.03	-	-	-	0.03
		Total	20.40	3996.26	43.37	15.77	4075.80
		Deodar	22.00	25.89	7.35	2.20	57.45
1/30	Jhutli Kalwala 1b	Kail	11.63	12.65	3.50	0.35	28.13
	25.45 ha.	Spruce	2.32	0.90	0.20	0.04	3.46
		Total	35.95	39.45	11.04	2.59	89.04
		Deodar	7.49	10.69	3.42	0.56	22.16
1/30	Jhutli Kalwala 2a	Kail	23.87	38.47	11.07	4.47	77.87
	45.00 ha.	Spruce	2.98	1.87	0.47	0.60	5.91
		S. Fir	2.91	2.22	0.38	0.47	5.98
		Total	37.24	53.24	15.33	6.09	111.91

1/30	Jhutli Kalwala 2b 28.62 ha.	Deodar	40.99	37.00	12.58	4.02	94.58
		Kail	36.48	39.31	6.04	3.81	85.64
		Spruce	51.85	27.15	14.22	17.51	110.73
		S. Fir	20.20	14.26	6.57	5.03	46.05
		Total	149.51	117.71	39.41	30.36	337.00
1/30	Jhutli Kalwala 3a 33.25 ha.	Deodar	3.58	1.41	0.03	0.06	5.08
		Kail	12.12	19.94	17.02	21.26	70.35
		Spruce	5.92	2.53	0.48	0.48	9.41
		Chil	0.39	0.63	0.45	0.09	1.56
		S. Fir	2.17	0.99	0.48	0.12	3.76
		Total	24.18	25.50	18.47	22.02	90.17
1/30	Jhutli Kalwala 3b 25.02 ha.	Deodar	17.91	15.15	3.08	0.24	36.37
		Kail	26.30	25.34	15.83	16.03	83.49
		Spruce	1.44	0.52	-	-	1.96
		Chil	1.44	0.52	-	-	1.96
		Total	47.08	41.53	18.90	16.27	123.78
1/33	Bimu Kalaun (W) 8.50 ha.	Deodar	29.53	1.65	10.82	11.53	53.53
		Kail	15.06	4.47	0.12	-	19.65
		Spruce	0.35	-	-	-	0.35
		Total	44.94	6.12	10.94	11.53	73.53
1/36	Bohara (W) 6.48 ha.	Deodar	15.12	50.00	85.80	27.62	178.55
		Kail	0.31	0.31	-	-	0.62
		Total	15.43	50.31	85.80	27.62	179.17
1/37	Kanal Bagh (W) 6.88 ha.	Deodar	4.22	23.11	64.39	60.03	151.74
		Total	4.22	23.11	64.39	60.03	151.74
2/34	Dibari C-I 9.94 ha.	Deodar	129.58	93.56	10.87	13.28	247.28
		Kail	394.16	470.82	487.42	264.99	1617.40
		Spruce	91.05	132.60	103.02	102.72	429.38
		Total	614.79	696.98	601.31	380.99	2294.06
2/35	Alaha Dhar C-I 32.38 ha.	Deodar	1.39	1.91	1.95	1.85	7.10
		Kail	11.86	24.21	23.41	18.62	78.10
		Spruce	1.91	2.69	1.70	1.05	7.35
		S. Fir	1.82	3.34	2.41	1.20	8.77
		Total	16.99	32.15	29.46	22.73	101.33

1/38	Chera Kalaun C-I	Deodar	3.64	44.16	48.42	7.35	103.58
	16.19 ha.	Kail	0.49	1.79	0.74	0.06	3.09
		Spruce	0.12	0.49	0.06	-	0.68
		Total	4.26	46.45	49.23	7.41	107.35
1/38	Chera Kalaun C-II	Deodar	16.58	41.41	40.08	30.14	128.21
	16.59 ha.	Kail	4.70	7.05	9.34	4.28	25.38
		Spruce	0.12	-	-	-	0.12
		Total	21.40	48.46	49.43	34.42	153.71
1/39	Galaun Kalaun C-I	Deodar	202.53	228.97	156.89	148.73	737.12
	16.19 ha.	Kail	71.65	104.82	66.09	48.42	290.98
		Spruce	2.59	2.78	0.62	0.56	6.55
		Total	276.78	336.57	223.59	197.71	1034.65
1/39	Galaun Kalaun C-II	Deodar	145.30	199.66	165.16	150.68	660.80
	20.64 ha.	Kail	24.52	35.03	25.92	27.37	112.84
		Spruce	8.67	8.38	0.02	1.60	18.67
		Total	178.49	243.07	191.10	179.65	792.31
1/39	Galaun Kalaun C-II	Deodar	145.30	199.66	165.16	150.68	660.80
	20.64 ha.	Kail	24.52	35.03	25.92	27.37	112.84
		Spruce	8.67	8.38	0.02	1.60	18.67
		Total	178.49	243.07	191.10	179.65	792.31
1/40	Rachikaluan (W)	Deodar	57.49	87.08	111.65	34.46	290.68
	14.16 ha.	Kail	29.45	15.25	0.28	-	44.99
		Spruce	15.18	7.84	0.14	-	23.16
		Total	102.12	110.17	112.08	34.46	358.83
1/41	Wohana (W)	Deodar	0.69	35.98	98.38	29.19	164.25
	12.95 ha.	Total	0.69	35.98	98.38	29.19	164.25
1/42	Jaun Kalaun (W)	Deodar	0.69	17.86	105.22	45.88	169.64
	7.28 ha.	Total	0.69	17.86	105.22	45.88	169.64
1/43	Diltha Kalaun (w)	Deodar	8.37	22.72	45.06	13.21	89.35
	10.52 ha.	Kail	2.95	1.52	0.38	0.19	5.04
		Total	11.31	24.24	45.44	13.40	94.39
1/46	Mahali Dhar C-I	Deodar	121.39	49.65	12.75	9.03	192.82
	43.30 ha.	Kail	35.27	10.32	0.23	-	45.82
		Spruce	55.13	11.66	1.25	0.35	68.38
		Total	211.78	71.64	14.23	9.38	307.02

1/46	Mahali Dhar C-II 16.19 ha.	Deodar	14.45	20.32	8.46	11.37	54.60
		Kail	13.03	7.29	0.25	0.19	20.75
		Spruce	-	0.12	0.06	-	0.19
		Chil	5.68	0.06	0.56	0.06	6.36
		Total	33.17	27.79	9.33	11.61	81.90
1/46	Mahali Dhar C-III 5.26 ha.	Deodar	11.60	71.86	51.14	14.26	148.86
		Total	11.60	71.86	51.14	14.26	148.86
1/46	Mahali Dhar C-IV 6.48 ha.	Deodar	30.56	44.75	27.62	48.77	151.70
		Kail	13.89	11.42	2.31	1.85	29.48
		Spruce	0.15	0.31	0.15	-	0.62
		Total	44.60	56.48	30.09	50.62	181.79
1/46	Mahali Dhar C-V 14.97 ha.	Deodar	10.69	42.15	17.64	14.23	84.70
		Kail	0.27	0.33	-	-	0.60
		Total	10.96	42.48	17.64	14.23	85.30
2/40	Sari Kanda C-Ia 84.89 ha.	Deodar	0.71	0.78	0.32	0.31	2.11
		Kail	2.00	1.86	1.77	1.73	7.36
		Spruce	3.72	4.03	3.17	3.82	14.74
		S. Fir	1.48	2.20	1.18	1.02	5.89
		Total	7.92	8.87	6.43	6.88	30.10
2/40	Sari Kanda C-Ib 64.75 ha.	Deodar	13.30	11.74	9.13	13.20	47.37
		Kail	6.24	11.15	8.37	14.67	40.43
		Spruce	7.24	10.75	7.91	11.66	37.56
		S. Fir	6.47	6.86	4.20	3.56	23.09
		Total	33.25	40.49	29.61	45.10	148.45
1/47	Chiliala C-I 52.61 ha.	Deodar	2.19	0.51	0.15	0.21	3.06
		Kail	3.14	3.99	0.91	0.42	8.46
		Chil	2.49	9.90	8.86	2.15	23.40
		Total	7.81	14.41	9.92	2.78	34.92
1/47	Chiliala C-II 46.54 ha.	Deodar	1.31	1.14	0.19	0.11	2.75
		Kail	1.91	1.93	0.60	0.32	4.77
		Chil	2.13	9.48	5.95	2.45	20.00
		Total	5.35	12.55	6.75	2.88	27.52

1/45	Marhan Ghar C-I	Deodar	9.27	11.87	7.69	8.10	36.93
	14.57 ha.	Kail	16.20	10.43	3.09	0.75	30.47
		Spruce	0.14	0.07	0.14	-	0.34
		Chil	19.84	16.82	13.73	0.75	51.13
		Total	45.44	39.19	24.64	9.61	118.87
1/45	Marhan Ghar C-II	Deodar	8.20	18.98	16.28	5.61	49.07
	17.81 ha.	Kail	35.88	38.35	24.71	12.80	111.73
		S. Fir	0.45	0.34	-	-	0.79
		Chil	3.26	6.18	4.66	1.52	15.61
		Total	47.78	63.84	45.65	19.93	177.20
1/45	Marhan Ghar C-III	Deodar	4.49	17.11	19.62	14.04	55.26
	26.71 ha.	Kail	4.01	10.48	12.50	2.21	29.20
		S. Fir	-	0.04	-	0.04	0.07
		Chil	0.04	-	-	-	0.04
		Total	8.54	27.63	32.12	16.29	84.58
1/44	Khani Dhar C-I	Deodar	2.13	0.14	-	-	2.26
	14.57 ha.	Kail	29.65	28.55	2.33	0.21	60.74
		Chil	1.51	1.65	1.51	0.75	5.42
		Total	33.29	30.34	3.84	0.96	68.43
1/44	Khani Dhar C-II	Deodar	6.62	4.06	0.18	0.18	11.03
	11.33 ha.	Kail	30.63	33.10	2.74	1.24	67.70
		Chil	0.26	1.15	1.15	0.18	2.74
		Total	37.51	38.31	4.06	1.59	81.47
1/44	Khani Dhar C-III	Deodar	19.89	33.37	4.38	-	57.64
	8.90 ha.	Total	19.89	33.37	4.38	0.00	57.64
1/44	Khani Dhar C-IV	Deodar	8.76	1.80	-	-	10.56
	8.90 ha.	Total	8.76	1.80	0.00	0.00	10.56
2/39	Shikrala 1a	Kail	2.30	2.57	1.97	1.55	8.39
	48.26 ha.	Spruce	1.39	0.73	0.27	0.75	3.13
		S. Fir	0.83	0.33	0.99	0.01	2.16
		Total	4.52	3.63	3.23	2.31	13.68
2/39	Shikrala 1b	Spruce	7.68	5.08	0.94	0.69	14.39
	40.13 ha.	Deodar	2.19	1.20	0.47	0.62	4.49
		Kail	6.98	4.66	2.74	2.94	17.32
		S. Fir	-	-	0.02	0.02	0.05
		Total	16.85	10.94	4.18	4.28	36.25

2/39	Shikraia 1c 33.01 ha	Deodar	2.12	5.21	3.64	1.18	12.15
		Kail	6.21	4.03	1.58	1.12	12.94
		Spruce	3.54	1.24	0.73	1.30	6.82
		S. Fir	0.85	1.27	0.33	1.24	3.70
		Total	12.72	11.75	6.27	4.85	35.60
2/39	Shikraia C-II 56.66 ha.	Deodar	0.58	1.87	0.34	-	2.79
		Kail	12.97	17.91	19.50	15.97	66.36
		Spruce	0.23	0.44	0.16	0.05	0.88
		S. Fir	9.57	10.17	4.85	4.62	29.21
		Total	23.35	30.39	24.85	20.65	99.24
2/37	Khanori C-I 55.44 ha.	Deodar	2.72	4.04	1.77	0.11	8.64
		Spruce	0.76	0.51	0.41	0.41	2.09
		Kail	7.23	9.25	3.77	0.85	21.10
		Total	10.71	13.80	5.95	1.37	31.84
2/36	Laul 1a 48.93 ha.	Deodar	0.86	0.65	0.08	0.04	1.63
		Kail	6.50	12.22	7.54	3.37	29.63
		Spruce	2.00	2.68	1.06	0.84	6.58
		S. Fir	1.70	2.25	0.31	0.80	5.05
		Total	11.06	17.80	8.99	5.05	42.90
2/36	Laul 1b 41.72 ha.	Deodar	2.01	0.98	0.50	0.19	3.69
		Kail	13.76	9.97	2.68	2.01	28.43
		Spruce	0.38	0.58	0.12	0.07	1.15
		S. Fir	0.38	0.58	0.12	0.07	1.15
		Total	16.54	12.10	3.43	2.35	34.42
2/36	Laul 2a 31.16 ha.	Deodar	22.05	42.07	23.68	3.75	91.56
		Kail	70.67	60.49	33.63	7.64	172.43
		Spruce	0.80	1.32	0.71	0.19	3.02
		Chil	0.77	0.87	0.22	-	1.86
		Total	94.29	104.75	58.25	11.59	268.87
2/36	Laul 2b 17.40 ha.	Deodar	4.37	3.10	0.57	0.11	8.16
		Kail	17.64	13.39	6.32	2.59	39.94
		Spruce	2.59	2.64	0.92	0.34	6.49
		Total	24.60	19.14	7.82	3.05	54.60
1/43	Run C-1 51.40 ha.	Deodar	8.04	10.76	8.09	4.28	31.17
		Kail	2.45	1.98	1.34	0.19	5.97
		Total	10.49	12.74	9.44	4.47	37.14

1/43	Run C-II	Deodar	167.22	198.02	48.97	16.02	430.23
	24.28 ha.	Kail	130.81	95.43	18.25	7.08	251.57
		Spruce	2.06	4.04	1.94	0.21	8.24
		Total	300.08	297.49	69.15	23.31	690.03
1/43	Run C-III	Deodar	0.74	0.34	0.03	0.34	1.45
	32.38 ha.	Kail	14.85	12.88	4.97	3.74	36.44
		Spruce	2.19	1.42	0.83	0.09	4.54
		Total	17.79	14.64	5.84	4.17	42.43
1/43	Run C-IV	Deodar	38.16	17.78	0.42	0.66	57.02
	16.59 ha.	Kail	209.34	153.35	37.91	26.46	427.06
		Spruce	0.72	0.66	0.18	-	1.57
		Total	248.22	171.79	38.52	27.12	485.65
1/42	Maulghar 1a	Deodar	1.29	1.60	0.60	-	3.49
	116.59 ha.	Kail	2.67	6.49	1.67	0.21	11.04
		Chil	-	0.01	-	-	0.01
		Total	3.95	8.11	2.27	0.21	14.54
1/42	Maulghar 1b	Kail	1.28	1.51	0.12	-	2.91
	92.68 ha.	Spruce	0.41	0.36	0.01	-	0.78
		S. Fir	1.34	1.83	0.11	0.05	3.33
		Deodar	0.08	0.12	-	-	0.19
		Total	3.11	3.82	0.24	0.05	7.22
1/42	Maulghar 1c	Kail	0.38	0.21	0.07	0.03	0.69
	70.77 ha.	Spruce	0.17	0.04	-	0.03	0.24
		S. Fir	-	0.01	-	-	0.01
		Deodar	0.24	0.06	-	-	0.30
		Total	0.79	0.32	0.07	0.06	1.24
R/8	Dhaugi (w)	Deodar	2.35	39.70	81.59	42.83	166.47
	24.28 ha.	Kail	-	0.08	0.04	-	0.12
		Total	2.35	39.79	81.63	42.83	166.60
R/14	Gohi (w)	Deodar	13.29	14.94	11.76	14.88	54.88
	17.00 ha.	Kail	4.53	6.00	2.06	0.29	12.88
		Spruce	0.12	-	-	-	0.12
		Total	17.94	20.94	13.82	15.18	67.88
R/15	Raila (w)	Deodar	81.83	-	-	-	81.83
	28.73 ha.	Kail	20.99	-	-	-	20.99
		S. Fir	0.21	-	-	-	0.21
		Spruce	6.20	-	-	-	6.20
		Total	109.22	0.00	0.00	0.00	109.22

Fir working Circle

2/32	Sharag & Palishil 3a 33.81 ha.	Kail	4.35	2.78	0.50	0.12	7.75
		Spruce	29.34	18.90	9.49	9.94	67.67
		S. Fir	50.58	50.31	33.95	23.07	157.91
		Total	84.27	71.99	43.95	33.13	233.33
2/32	Sharag & Palishil 3b 34.92 ha.	Kail	2.32	1.52	0.09	0.03	3.95
		Spruce	13.52	7.53	1.72	2.69	25.46
		S. Fir	36.97	23.20	11.54	12.03	83.73
		Total	52.81	32.25	13.34	14.75	113.14
2/32	Sharag & Palishil 3c 24.44 ha.	Spruce	0.49	0.20	-	-	0.70
		S. Fir	4.26	2.13	1.10	1.43	8.92
		Total	4.75	2.33	1.10	1.43	9.62
2/32	Sharag & Palishil 3d 36.03 ha.	Spruce	1.42	0.75	0.08	0.11	2.36
		Total	1.42	0.75	0.08	0.11	2.36
2/32	Sharag & Palishil 3e 24.58 ha.	Spruce	0.53	0.37	0.04	0.04	0.98
		S. Fir	7.32	8.01	3.54	2.64	21.52
		Total	7.85	8.38	3.58	2.69	22.50
2/32	Sharag & Palishil 4a(i) 18.35 ha.	Kail	0.22	0.11	-	-	0.33
		Spruce	2.02	1.25	0.38	0.27	3.92
		Total	2.23	1.36	0.38	0.27	4.25
2/32	Sharag & Palishil 4a(ii) 29.67 ha.	Deodar	2.39	3.10	0.07	-	5.56
		Kail	20.63	18.07	1.99	-	40.68
		S. Fir	71.59	39.20	6.40	7.35	124.54
		Spruce	64.51	68.72	5.59	1.11	139.94
		Total	159.12	129.09	14.05	8.46	310.72
2/32	Sharag & Palishil 4a(iii) 28.87 ha.	Deodar	3.29	3.15	0.55	-	7.00
		Kail	10.08	10.67	1.11	0.07	21.93
		Spruce	13.20	16.97	6.62	2.25	39.04
		S. Fir	65.26	63.94	24.21	23.28	176.69
		Total	91.83	94.74	32.49	25.60	244.65
2/32	Sharag & Palishil 4b(i) 37.48 ha.	Kail	6.62	7.04	1.68	0.19	15.53
		Spruce	15.23	14.30	2.64	1.33	33.51
		S. Fir	51.01	30.79	8.27	9.63	99.71
		Total	72.87	52.13	12.59	11.15	148.75

2/32	Sharag & Palishil 4b(ii)	Deodar	1.57	0.67	-	-	2.24
	22.34 ha.	Kail	4.39	4.74	0.81	-	9.94
		Spruce	17.55	12.58	1.39	0.90	32.41
		S. Fir	49.10	43.96	16.11	19.07	128.23
		Total	72.61	61.95	18.31	19.96	172.83
2/32	Sharag & Palishil 4b(iii)	Spruce	0.80	0.34	0.03	0.06	1.23
	61.59 ha.	S. Fir	6.20	7.26	4.08	3.41	20.94
		Total	7.00	7.60	4.11	3.47	22.18
2/32	Sharag & Palishil 4c(i)	Kail	0.98	0.11	0.08	-	1.16
	26.65 ha.	Spruce	3.79	1.99	0.60	0.64	7.02
		S. Fir	6.04	5.18	3.98	6.23	21.43
		Total	10.81	7.28	4.65	6.87	29.61
2/32	Sharag & Palishil 4c(ii)	Kail	1.44	1.30	0.31	-	3.04
	29.24 ha.	Spruce	3.11	4.14	0.85	0.21	8.31
		S. Fir	17.31	18.57	8.34	7.32	51.54
		Total	21.85	24.01	9.51	7.52	62.89
2/32	Sharag & Palishil 4c(iii)	Deodar	0.44	0.44	-	-	0.88
	25.05 ha.	Kail	8.82	15.05	4.87	0.16	28.90
		Spruce	67.27	61.28	3.87	3.87	136.29
		S. Fir	106.59	33.21	32.53	23.59	195.93
		Total	183.11	109.98	41.28	27.62	362.00
2/32	Sharag & Palishil 4d(i)	Spruce	2.08	1.01	0.17	0.13	3.40
	29.74 ha.	S. Fir	28.58	31.91	21.02	12.78	94.28
		Total	30.67	32.92	21.18	12.91	97.68
2/32	Sharag & Palishil 4d(ii)	Kail	2.03	1.58	0.07	-	3.67
	44.39 ha.	Spruce	17.26	7.79	0.36	0.32	25.73
		S. Fir	48.46	23.92	15.75	13.02	101.15
		Total	67.74	33.30	16.17	13.34	130.55
2/32	Sharag & Palishil 4d(iii)	Kail	6.81	3.17	0.47	0.05	10.50
	18.95 ha.	Spruce	5.86	4.06	0.90	0.42	11.24
		S. Fir	43.27	24.01	1.58	1.27	70.13
		Total	55.94	31.24	2.96	1.74	91.87
2/3	Bhindali C-I	Deodar	0.73	0.65	0.80	0.76	2.94
	27.52 ha.	Kail	45.42	14.39	3.13	2.03	64.97
		Spruce	103.92	31.54	12.68	12.43	160.57
		S. Fir	49.45	32.19	20.28	9.96	111.88
		Total	199.53	78.78	36.88	25.18	340.37

2/3	Bhindali C-II	Deodar	0.96	0.70	0.15	0.06	1.86
	34.40 ha.	Kail	56.08	21.74	8.95	5.96	92.73
		Spruce	76.54	33.55	15.12	11.80	137.01
		S. Fir	21.83	24.71	13.02	7.79	67.35
		Total	155.41	80.70	37.24	25.61	298.95
2/3	Bhindali 3a	Deodar	0.35	0.27	0.08	-	0.69
	25.90 ha.	Kail	3.17	5.75	0.66	0.27	9.85
		Spruce	13.63	13.98	2.05	1.89	31.54
		S. Fir	45.44	63.01	28.73	18.65	155.83
		Total	62.59	83.01	31.51	20.81	197.92
2/3	Bhindali 3b	Kail	7.81	5.10	1.90	1.21	16.01
	50.58 ha.	Spruce	28.53	20.48	7.35	8.80	65.16
		S. Fir	44.82	67.30	30.19	19.78	158.09
		Total	81.16	92.88	39.44	25.78	239.26
2/4	Shalut C-I	Kail	2.51	0.40	-	-	2.92
	47.34 ha.	Spruce	26.07	14.05	2.24	3.11	45.46
		S. Fir	39.50	44.30	29.13	27.48	140.41
		Total	68.08	58.75	31.37	30.59	188.78
2/4	Shalut C-II	Kail	4.22	3.05	1.11	0.04	8.42
	56.65 ha.	Spruce	14.47	14.90	3.53	3.12	36.03
		S. Fir	39.79	24.70	10.89	8.14	83.51
		Total	58.48	42.65	15.53	11.30	127.96
2/5	Kasiha Dhar 1a	Kail	1.48	0.18	0.06	0.03	1.75
	33.71 ha.	Spruce	28.66	19.37	6.41	10.56	65.00
		S. Fir	58.14	53.31	31.12	44.02	186.59
		Total	88.28	72.86	37.59	54.61	253.34
2/5	Kasiha Dhar 1b	Deodar	0.57	0.24	0.09	0.33	1.24
	33.06 ha.	Kail	4.75	0.85	0.15	-	5.75
		Spruce	64.61	18.00	4.93	10.34	
		S. Fir	68.48	56.32	26.74	32.37	183.91
		Total	138.42	75.41	31.91	43.04	190.90
2/5	Kasiha Dhar 2	Deodar	1.63	0.88	2.09	2.06	6.67
	44.11 ha.	Kail	27.93	6.46	3.38	2.72	40.49
		Spruce	59.42	13.24	7.39	14.51	
		S. Fir	31.51	27.48	26.66	21.67	107.32
		Total	120.49	48.06	39.51	40.97	154.48

2/6	Kheunt & Bhakhali Shil C-I	Deodar	0.06	0.06	0.19	0.19	0.49
	16.19 ha.	Kail	37.99	9.88	3.21	1.54	52.63
		Spruce	78.07	35.82	15.38	10.01	139.28
		S. Fir	118.65	114.39	50.90	28.66	312.60
		Total	234.77	160.16	69.67	40.40	505.00
2/6	Kheunt & Bhakhali Shil C-II	Deodar	0.85	0.28	0.21	0.42	1.77
	14.16 ha.	Kail	37.43	9.32	3.25	0.56	50.56
		Spruce	137.15	60.24	15.96	6.99	220.34
		S. Fir	80.65	115.82	62.36	9.32	268.15
		Total	256.07	185.66	81.78	17.30	540.82
2/6	Kheunt & Bhakhali Shil C-III	Deodar	1.24	0.44	0.56	0.60	2.83
	25.09 ha.	Kail	61.58	26.66	5.90	1.32	95.46
		Spruce	203.67	57.11	3.67	6.97	271.42
		S. Fir	73.42	26.86	4.54	0.32	105.14
		Total	339.90	111.08	14.67	9.21	474.85
2/1	Khajlahar C-I	Deodar	1.37	2.10	0.18	0.34	4.00
	38.04 ha.	Kail	33.52	14.20	4.02	5.36	57.10
		Spruce	54.94	19.24	6.31	9.38	89.88
		S. Fir	24.29	15.12	7.62	5.18	52.21
		Total	114.12	50.66	18.14	20.27	203.18
2/1	Khajlahar C-II	Deodar	1.71	1.08	0.40	0.55	3.74
	52.61 ha.	Kail	78.22	25.93	2.28	2.76	109.18
		S. Fir	37.54	29.06	14.90	16.25	97.76
		Spruce	182.00	32.24	4.45	7.51	226.19
		Total	299.47	88.31	22.03	27.07	436.88
2/2	Bajeha C-I	Deodar	0.58	0.34	0.30	0.20	1.42
	29.54 ha.	Kail	42.76	16.11	4.84	6.47	70.18
		Spruce	62.63	25.39	12.69	17.60	118.31
		S. Fir	15.20	15.13	12.46	6.67	49.46
		Total	121.16	56.97	30.30	30.94	239.37
2/2	Bajeha C-II	Deodar	0.13	0.05	0.08	-	0.26
	38.82 ha.	Kail	90.52	20.85	2.83	1.96	116.16
		Spruce	268.16	29.55	16.28	9.27	323.26
		S. Fir	14.45	16.64	11.57	6.08	48.74
		Total	373.26	67.09	30.76	17.31	488.42
1/1	Chuar C-I	Deodar	0.58	0.58	0.90	2.83	4.90
	22.26 ha.	Kail	16.85	7.32	4.90	5.75	34.82
		Spruce	21.07	8.18	5.80	13.43	48.47
		S. Fir	0.63	0.63	1.39	1.39	4.04
		Total	39.13	16.71	12.98	23.41	92.23

1/1	Chuar C-II 42.49 ha.	Deodar	0.49	0.49	0.73	1.29	3.01
		Kail	22.88	12.78	9.04	9.08	53.78
		Spruce	44.81	19.86	10.90	16.95	92.52
		S. Fir	7.08	5.77	3.53	2.99	19.37
		Total	75.26	38.90	24.19	30.31	168.67
1/1	Chuar C-III 29.54 ha.	Deodar	0.17	0.07	-	-	0.24
		Kail	29.93	23.80	16.66	13.81	84.19
		Spruce	61.65	35.41	20.58	17.54	135.17
		S. Fir	10.56	7.08	7.45	5.79	30.87
		Total	102.30	66.35	44.69	37.14	250.47
2/7	Reli-Katret C-II 20.23 ha.	Spruce	86.11	39.00	32.43	37.17	194.71
		Kail	62.93	27.63	12.01	10.58	113.15
		S. Fir	22.94	33.27	25.80	9.84	91.84
		Deodar	5.88	0.59	0.20	0.25	6.92
		Total	177.85	100.49	70.44	57.83	406.62
2/7	Reli-Katret C-III 12.95 ha.	Spruce	65.25	37.45	34.90	24.02	161.62
		Kail	53.90	23.24	12.82	5.02	94.98
		S. Fir	10.89	7.34	3.94	0.93	23.09
		Deodar	1.16	2.01	1.39	2.01	6.56
		Total	131.20	70.04	53.05	31.97	286.25
2/8	Bataigahar C-III 42.08 ha.	Deodar	3.73	0.76	1.07	0.48	6.04
		Kail	49.19	10.72	2.23	1.00	63.14
		Spruce	105.51	36.88	17.94	16.71	177.04
		S. Fir	85.08	31.87	25.90	20.75	163.59
		Total	243.51	80.23	47.15	38.93	409.81
2/8	Bataigahar C-IV 37.63 ha.	Deodar	3.67	0.37	0.19	0.08	4.31
		Kail	120.38	12.86	3.08	1.33	137.66
		Spruce	164.23	17.03	14.06	9.75	205.08
		S. Fir	55.01	26.31	25.51	24.79	131.62
		Total	343.29	56.58	42.84	35.96	478.66
1/3	Realu C-J 22.66 ha.	Spruce	134.73	54.94	35.75	27.45	252.87
		S. Fir	14.56	7.25	4.75	3.18	29.74
		Kail	73.08	27.01	6.53	1.46	108.08
		Deodar	15.89	27.54	15.23	1.02	59.66
		Total	238.26	116.74	62.25	33.10	450.35

1/13	Realu C-II	Deodar	54.76	14.73	7.94	9.19	86.62
	30.35 ha.	Kail	117.07	40.33	3.20	1.12	161.71
		Spruce	152.52	1765.30	10.71	17.13	1945.67
		S. Fir	1.48	1.12	1.02	0.43	4.05
		Total	325.83	1821.48	22.87	27.87	2198.05
1/12	Talata 4a	Deodar	26.79	13.15	2.42	1.93	44.28
	18.18 ha	Kail	18.10	13.64	6.55	1.93	40.21
		Spruce	61.39	44.88	13.92	17.33	137.51
		S. Fir	0.55	1.05	0.77	0.55	2.92
		Total	106.82	72.72	23.65	21.73	224.92
1/12	Talata 4b	Deodar	12.64	4.71	2.00	2.95	22.29
	21.04 ha.	Kail	64.02	27.19	8.03	4.80	104.04
		Spruce	100.62	53.23	27.61	43.01	224.48
		S. Fir	3.56	4.04	2.38	3.04	13.02
		Total	180.85	89.16	40.02	53.80	363.83
1/26	Rani-Kot C-III	Deodar	0.26	0.18	-	-	0.44
	11.33 ha.	Kail	1.06	0.71	0.09	-	1.85
		Spruce	11.56	7.15	6.71	11.56	36.98
		S. Fir	1.24	0.26	0.26	0.44	2.21
		Total	14.12	8.30	7.06	12.00	41.48
2/13	Sakiran 1a	Deodar	4.36	3.10	2.05	2.18	11.69
	47.75 ha.	Spruce	28.25	31.71	16.84	27.27	104.06
		Kail	27.60	22.85	10.30	11.10	71.85
		S. Fir	19.48	28.38	17.97	53.70	119.52
		Total	79.69	86.03	47.16	94.24	307.12
2/13	Sakiran 2a(i)	Deodar	0.03	0.03	0.07	0.03	0.17
	28.81 ha.	Kail	2.40	4.06	3.23	1.63	11.32
		Spruce	42.28	46.75	22.53	16.70	128.25
		S. Fir	11.38	19.72	13.75	13.02	57.86
		Total	56.09	70.57	39.57	31.38	197.60
2/13	Sakiran 2a(ii)	Deodar	0.05	-	0.05	0.03	0.13
	37.49 ha.	Kail	0.32	0.19	0.03	-	0.53
		Spruce	29.53	23.47	4.32	30.03	87.36
		S. Fir	4.48	2.99	1.04	4.99	13.50
		Total	34.38	26.65	5.44	35.05	101.52

2/13	Sakiran 2a(iii)	Deodar	0.50	0.66	0.28	0.25	1.69
	31.96 ha.	Kail	6.54	7.82	5.73	3.88	23.97
		Spruce	23.81	24.16	18.99	28.16	95.12
		S. Fir	71.03	78.66	53.47	44.27	247.43
		Total	101.88	111.30	78.47	76.56	368.21
2/13	Sakiran 2a(iv)	Deodar	0.14	0.25	0.12	0.30	0.81
	57.14 ha.	Kail	5.46	4.29	4.31	4.69	18.74
		Spruce	27.88	20.90	8.65	7.54	64.96
		S. Fir	22.56	14.32	9.28	12.09	58.24
		Total	56.04	39.74	22.35	24.62	142.75
2/13	Sakiran Kanda C-1a	Spruce	27.41	35.52	29.45	45.31	133.71
	35.75 ha.	S. Fir	15.10	43.08	31.89	60.70	150.77
		Kail	6.15	4.84	4.53	5.93	21.45
		Deodar	2.10	1.23	0.64	0.76	4.73
		Total	50.77	84.67	62.52	112.70	310.66
2/13	Sakiran Kanda C-1b	Spruce	0.69	0.40	0.34	1.84	3.26
	62.66 ha.	S. Fir	14.06	11.57	7.69	11.43	44.75
		Kail	0.02	0.10	-	-	0.11
		Deodar	0.03	0.02	-	0.02	0.06
		Total	14.79	12.08	8.03	13.28	48.18
2/13	Sakiran Kanda C-1c	Spruce	0.55	0.38	0.07	1.11	2.11
	28.88 ha.	S. Fir	4.71	5.02	4.33	9.80	23.86
		Total	5.26	5.40	4.40	10.91	25.97
2/13	Sakiran Kanda C-1d	Deodar	4.78	3.26	2.25	2.34	12.62
	47.53 ha.	Kail	33.47	25.73	12.77	13.44	85.42
		Spruce	38.61	37.47	19.46	30.46	126.00
		S. Fir	27.48	32.70	20.20	54.83	135.20
		Total	104.33	99.16	54.68	101.07	359.25
2/13	Sakiran Kanda C-2a	Deodar	0.12	0.13	0.12	0.24	0.60
	86.50 ha.	Spruce	2.67	2.32	2.66	6.75	14.40
		S. Fir	13.19	12.02	10.89	34.94	71.04
		Kail	0.06	0.15	0.15	-	0.36
		Total	16.03	14.62	13.82	41.93	86.40
2/13	Sakiran Kanda C-2b	Spruce	14.15	42.89	34.90	40.58	132.51
	37.68 ha.	S. Fir	15.47	20.59	17.86	31.95	85.88
		Total	29.62	63.48	52.76	72.53	218.39

2/13	Sakran Kanda C-2e	Spruce	0.09	0.20	0.27	1.48	2.04
	91.11 ha.	S. Fir	9.83	12.68	11.43	17.67	51.61
		Total	9.92	12.87	11.70	19.15	53.65
		Deodar	6.47	2.67	0.92	2.58	12.65
1/13	Wharoh (w)	Kail	26.96	13.37	4.00	1.86	46.19
	44.51 ha.	S. Fir	24.38	16.76	11.01	9.68	61.83
		Spruce	44.71	31.68	17.86	21.19	115.43
		Total	102.52	64.48	33.79	35.32	236.10
		Deodar	48.43	28.34	5.94	8.41	88.12
1/13	Latura C-III	Kail	53.00	38.91	5.73	3.15	100.79
	19.02 ha.	S. Fir	20.08	22.13	0.74	-	42.95
		Spruce	67.46	44.11	11.20	8.25	131.02
		Total	185.96	133.49	23.61	19.82	362.88
		Deodar	2.53	1.86	1.16	2.00	7.56
2/10	Jalora 4a(i)	Kail	4.16	2.86	2.39	2.40	11.80
	95.48 ha.	Spruce	12.15	11.95	10.49	18.73	53.32
		S. Fir	4.82	9.83	5.72	6.69	27.06
		Total	23.66	26.51	19.76	29.82	99.75
		Deodar	1.76	2.33	0.62	0.30	5.00
2/10	Jalora 4a(ii)	Kail	1.80	2.31	1.46	0.07	5.64
	56.77 ha.	Spruce	9.04	11.85	7.82	7.93	36.64
		S. Fir	3.86	5.65	4.83	3.70	18.04
		Total	16.45	22.14	14.73	12.00	65.32
		Deodar	3.33	2.23	3.01	5.17	13.74
2/10	Jalora 4a(iii)	Kail	0.39	0.34	0.74	1.93	3.40
	43.52 ha.	Spruce	14.71	17.99	27.07	45.84	105.61
		S. Fir	29.43	55.01	50.62	50.83	185.89
		Total	47.86	75.57	81.43	103.77	308.64
		Deodar	0.47	0.60	0.27	-	1.35
2/10	Jalora 4a(iv)	Kail	0.67	0.99	0.40	0.19	2.25
	69.66 ha.	Spruce	4.94	5.21	2.86	6.70	19.71
		S. Fir	11.66	6.45	17.89	12.22	48.21
		Total	17.74	13.25	21.42	19.11	71.52
		Deodar	1.16	1.88	0.55	0.23	3.83
2/10	Jalora 4a(v)	Kail	0.68	1.48	1.23	0.66	4.04
	47.29 ha.	Spruce	2.39	4.04	3.30	4.82	14.55
		S. Fir	0.78	0.05	1.16	0.63	2.63
		Total	5.01	7.45	6.24	6.34	25.04

2/10	Jalora 4a(vi) 73.95 ha.	Deodar	0.09	0.09	0.04	0.05	0.28
		Kail	0.08	0.08	0.05	0.01	0.23
		Spruce	3.95	2.22	0.54	1.01	7.72
		S. Fir	43.23	30.52	12.49	8.59	94.83
		Total	47.36	32.91	13.13	9.67	103.07
2/10	Jalora 4b(i) 57.08 ha.	Deodar	-	-	0.09	-	0.09
		Kail	0.46	0.61	0.49	0.40	1.96
		Spruce	8.85	14.54	16.24	24.67	64.30
		S. Fir	20.46	15.03	19.95	34.34	89.79
		Total	29.77	30.19	36.77	59.40	156.13
2/10	Jalora 4b(ii) 61.18 ha.	S. Fir	3.82	8.12	5.51	7.86	25.32
		Spruce	0.75	1.83	1.93	3.09	7.60
		Total	4.58	9.95	7.44	10.95	32.92
2/10	Jalora 4b(iii) 61.94 ha.	S. Fir	18.28	20.68	19.02	17.99	75.96
		Spruce	2.03	1.99	1.60	2.57	8.19
		Total	20.31	22.67	20.62	20.55	84.15
2/10	Jalora 4b(iv) 64.37 ha.	Kail	0.98	0.75	0.51	-	2.24
		Spruce	3.50	7.86	4.41	9.63	25.40
		S. Fir	10.69	14.91	10.59	11.00	47.20
		Total	15.16	23.52	15.52	20.63	74.83
2/10	Jalora 4b(v) 45.26 ha.	Spruce	5.35	5.94	2.85	5.37	19.51
		S. Fir	28.94	46.38	39.99	51.90	167.21
		Total	34.29	52.32	42.84	57.27	186.72
2/10	Jalora 4b(vi) 78.36 ha.	Spruce	0.87	3.06	2.90	3.32	10.15
		S. Fir	9.05	12.98	7.62	7.67	37.31
		Total	9.92	16.04	10.52	10.99	47.46
R/1	Dheon Kanili 1b 19.42 ha.	Deodar	3.60	3.04	2.21	1.80	10.66
		Kail	7.31	7.26	4.58	2.83	21.99
		Spruce	18.02	15.19	10.92	8.81	52.94
		S. Fir	53.86	53.76	33.93	10.97	152.52
		Total	82.80	79.25	51.65	24.41	238.11
R/1	Dheon Kanili C-II 23.88 ha.	Deodar	1.09	0.84	0.04	0.50	2.47
		Kail	1.34	0.80	0.25	0.17	2.55
		Spruce	5.53	3.60	1.88	3.27	14.28
		S. Fir	7.20	9.92	9.97	10.34	37.44
		Total	15.16	15.16	12.14	14.28	56.74

R/2	Lafat C-1b	Deodar	1.12	4.07	3.66	5.01	13.87		
	53.51 ha.	Kail	2.30	4.62	3.91	6.00	16.82		
		Spruce	2.21	3.44	4.19	8.73	18.56		
		S. Fir	1.96	4.43	3.42	7.21	17.02		
		Total	7.59	16.56	15.17	26.95	66.27		
1/15	Topi Dhar C-1a	Deodar	0.84	0.34	0.25	0.13	1.56		
	23.67 ha.	Kail	0.55	0.42	1.35	1.39	3.72		
		Spruce	3.76	5.45	4.90	4.77	18.88		
		S. Fir	23.62	18.17	11.20	9.67	62.65		
		Total	28.77	24.38	17.70	15.97	86.82		
1/15	Topi Dhar C-1b	Deodar	-	0.03	-	-	0.03		
	31.77 ha.	Kail	0.60	0.44	0.25	0.09	1.38		
		Spruce	16.30	9.54	3.24	2.61	31.70		
		S. Fir	1.45	1.01	0.44	0.72	3.62		
		Total	18.35	11.02	3.93	3.43	36.73		
1/15	Topi Dhar C-II	Deodar	0.03	0.01	-	0.01	0.06		
	67.58 ha.	Kail	0.13	0.01	0.04	0.03	0.22		
		S. Fir	16.63	21.32	13.55	16.03	67.53		
		Spruce	0.99	0.99	0.71	1.97	4.66		
		Total	17.79	22.34	14.31	18.04	72.48		
1/15	Topi Dhar C-III	S. Fir	40.56	45.91	29.85	28.31	144.64		
	76.89 ha.	Spruce	1.50	1.13	0.52	1.91	5.06		
		Kail	0.30	0.12	0.05	0.04	0.51		
		Total	42.36	47.16	30.42	30.26	150.20		
2/33	Khaigahar 1a	S. Fir	32.48	39.73	16.10	17.90	106.20		
	67.71 ha.	Spruce	12.44	12.70	5.98	8.33	39.45		
		Kail	0.43	0.34	0.13	0.19	1.09		
		Total	45.34	52.77	22.21	26.42	146.74		
2/33	Khaigahar 1b	Kail	0.81	1.61	0.74	0.67	3.83		
	59.60 ha.	Spruce	3.46	5.18	3.14	3.94	15.72		
		S. Fir	14.92	19.75	7.37	6.22	48.26		
		Total	19.18	26.54	11.24	10.84	67.80		
2/33	Khaigahar 1c	S. Fir	20.67	23.73	10.21	11.10	65.70		
	58.84 ha.	Spruce	7.49	8.91	3.52	7.61	27.53		
		Kail	3.45	4.15	2.53	3.20	13.32		
		Total	31.61	36.78	16.26	21.91	106.55		

2/33	Khaigahar C-II	Spruce	1.24	1.12	1.08	2.15	5.58
	125.45 ha.	S. Fir	18.14	17.43	9.62	16.43	61.63
		Total	19.38	18.55	10.70	18.58	67.21
R/3	Reunshi 1a	Deodar	0.91	0.66	0.19	0.19	1.95
	31.87 ha.	Kail	2.13	2.70	3.48	4.83	13.15
		Spruce	22.12	16.88	5.40	6.84	51.24
		S. Fir	44.21	24.16	7.56	0.55	76.48
		Total	69.38	44.40	16.63	12.41	142.81
R/3	Reunshi 1b	Deodar	0.44	0.54	0.34	0.79	2.12
	20.29 ha.	Kail	3.20	2.81	2.56	2.46	11.04
		Spruce	29.47	28.09	15.23	18.19	90.98
		S. Fir	44.26	40.96	38.29	27.90	151.40
		Total	77.38	72.40	56.43	49.33	255.54
R/3	Reunshi 1c	Deodar	0.07	0.03	-	0.03	0.14
	28.78 ha.	Kail	0.28	0.66	0.59	0.76	2.29
		Spruce	7.37	9.66	6.64	11.95	35.62
		S. Fir	8.17	15.01	10.32	9.87	43.36
		Total	15.88	25.36	17.55	22.62	81.41
R/3	Reunshi C-II	Deodar	1.44	1.88	0.92	2.33	6.57
	42.49 ha.	Kail	1.39	1.55	1.79	2.09	6.83
		Spruce	15.96	15.20	10.03	13.93	55.12
		S. Fir	11.56	16.69	10.50	6.10	44.83
		Total	30.34	35.33	23.23	24.45	113.34
R/3	Reunshi 3a	Deodar	0.04	0.02	0.10	0.10	0.25
	51.77 ha.	Kail	0.08	0.02	0.08	0.08	0.25
		S. Fir	29.96	36.51	24.15	21.63	112.25
		Spruce	2.07	3.96	3.67	9.72	19.41
		Total	32.14	40.51	27.99	31.52	132.16
R/3	Reunshi 3b	Spruce	23.48	35.64	35.09	72.93	167.14
	27.30 ha.	S. Fir	0.81	0.99	0.99	1.58	4.36
		Deodar	-	-	-	0.04	0.04
		Total	24.29	36.63	36.08	74.54	171.54
R/3	Reunshi 3c	S. Fir	3.66	5.78	5.52	12.80	27.76
	58.51 ha.	Total	3.66	5.78	5.52	12.80	27.76
2/40	Sheri Kanda C-IIa	Spruce	0.70	0.60	0.10	0.22	1.61
	41.68 ha.	S. Fir	13.77	22.48	15.98	23.34	75.58
		Total	14.47	23.08	16.07	23.56	77.18

2/40	Sheri Kanda C-IIb	S. Fir	4.51	5.69	3.05	5.73	18.98
	53.42 ha.	Spruce	1.25	1.27	0.15	0.79	3.46
		Total	5.77	6.96	3.20	6.51	22.44
2/40	Sheri Kanda C-IIc	S. Fir	41.13	39.23	26.33	37.81	144.49
	49.94 ha.	Spruce	1.38	0.66	0.78	1.20	4.02
		Total	42.51	39.89	27.11	39.01	148.52
2/40	Sheri Kanda C-IId	S. Fir	0.91	81.13	91.18	88.61	261.82
	60.30 ha.	Spruce	2.44	2.89	4.99	8.26	18.57
		Deodar	2.34	1.91	1.36	1.06	6.67
		Kail	1.87	0.08	0.02	0.08	2.06
		Total	7.56	86.00	97.55	98.01	289.12
2/40	Sheri Kanda C-IIe	S. Fir	46.01	72.03	64.66	47.53	230.24
	42.73 ha.	Spruce	4.07	5.34	5.13	7.21	21.74
		Kail	0.07	0.33	0.49	0.91	1.80
		Deodar	0.68	0.66	0.33	0.09	1.76
		Total	50.83	78.35	70.61	55.75	255.53
2/40	Sheri Kanda C-IIf	S. Fir	107.08	43.81	25.93	22.88	199.69
	36.02 ha.	Spruce	1.14	0.25	0.14	0.06	1.58
		Kail	1.30	0.72	-	-	2.03
		Total	109.52	44.78	26.07	22.93	203.30
2/38	Thachghar Ia	Spruce	5.23	3.46	3.39	5.44	17.53
	42.44 ha.	Deodar	0.94	0.42	0.26	0.31	1.93
		Kail	4.31	3.04	1.65	1.41	10.41
		S. Fir	0.61	0.85	0.52	1.34	3.32
		Total	11.10	7.78	5.82	8.51	33.20
2/38	Thachghar Ib	Spruce	4.68	5.32	3.94	5.08	19.01
	50.02 ha.	S. Fir	1.30	2.16	1.84	3.50	8.80
		Kail	2.02	2.32	1.30	2.96	8.60
		Deodar	0.54	0.40	0.22	0.30	1.46
		Total	8.54	10.20	7.30	11.84	37.86
2/38	Thachghar Ic	Deodar	0.92	1.45	1.72	1.54	5.62
	33.79 ha.	Spruce	1.78	2.63	1.66	2.10	8.17
		Kail	1.57	1.86	0.56	0.83	4.82
		S. Fir	0.47	0.62	1.09	1.01	3.20
		Total	4.74	6.57	5.03	5.47	21.81

2/37	Khanori 2c	Spruce	4.38	4.86	2.24	2.99	14.46
	37.47 ha.	Chil	0.11	0.08	-	-	0.19
		Kail	0.72	1.12	0.40	0.59	2.83
		S. Fir	2.88	2.35	0.96	1.31	7.50
		Deodar	3.74	1.63	0.83	0.35	6.54
		Total	11.82	10.03	4.43	5.23	31.52
2/37	Khanori 2d	Spruce	6.77	8.30	2.82	3.67	21.55
	41.20 ha.	Kail	1.36	1.60	1.09	0.63	4.68
		Deodar	0.87	0.90	0.83	0.51	3.11
		S. Fir	0.83	1.41	0.78	0.90	3.91
		Total	9.83	12.21	5.51	5.70	33.25
2/37	Khanori 2e	Spruce	7.57	9.38	5.06	6.36	28.37
	36.34 ha.	S. Fir	2.53	4.65	3.44	3.77	14.39
		Kail	9.05	7.35	1.84	1.07	19.32
		Deodar	0.39	0.25	0.08	0.11	0.83
		Total	19.54	21.63	10.43	11.31	62.91
2/37	Khanori 2f	Spruce	3.76	5.77	4.36	7.59	21.48
	39.66 ha.	Kail	19.16	10.16	3.81	3.43	36.56
		S. Fir	0.63	1.08	0.96	1.46	4.14
		Deodar	0.96	0.86	0.48	0.45	2.75
		Total	24.51	17.88	9.61	12.93	64.93

Note: -

The figures correct two decimal places only have been taken. No attempt has been made to equalise the totals of rows and columns.

Statement showing species wise, class wise distribution of trees/ha. in Fir Working Circle			
Species	Diameter Classes	No. of trees/ha.	
		10-15 cm	16-20 cm
Fir	10-15 cm	10	10
Fir	16-20 cm	10	10
Fir	21-25 cm	10	10
Fir	26-30 cm	10	10
Fir	31-35 cm	10	10
Fir	36-40 cm	10	10
Fir	41-45 cm	10	10
Fir	46-50 cm	10	10
Fir	51-55 cm	10	10
Fir	56-60 cm	10	10
Fir	61-65 cm	10	10
Fir	66-70 cm	10	10
Fir	71-75 cm	10	10
Fir	76-80 cm	10	10
Fir	81-85 cm	10	10
Fir	86-90 cm	10	10
Fir	91-95 cm	10	10
Fir	96-100 cm	10	10
Fir	101-105 cm	10	10
Fir	106-110 cm	10	10
Fir	111-115 cm	10	10
Fir	116-120 cm	10	10
Fir	121-125 cm	10	10
Fir	126-130 cm	10	10
Fir	131-135 cm	10	10
Fir	136-140 cm	10	10
Fir	141-145 cm	10	10
Fir	146-150 cm	10	10
Fir	151-155 cm	10	10
Fir	156-160 cm	10	10
Fir	161-165 cm	10	10
Fir	166-170 cm	10	10
Fir	171-175 cm	10	10
Fir	176-180 cm	10	10
Fir	181-185 cm	10	10
Fir	186-190 cm	10	10
Fir	191-195 cm	10	10
Fir	196-200 cm	10	10
Fir	201-205 cm	10	10
Fir	206-210 cm	10	10
Fir	211-215 cm	10	10
Fir	216-220 cm	10	10
Fir	221-225 cm	10	10
Fir	226-230 cm	10	10
Fir	231-235 cm	10	10
Fir	236-240 cm	10	10
Fir	241-245 cm	10	10
Fir	246-250 cm	10	10
Fir	251-255 cm	10	10
Fir	256-260 cm	10	10
Fir	261-265 cm	10	10
Fir	266-270 cm	10	10
Fir	271-275 cm	10	10
Fir	276-280 cm	10	10
Fir	281-285 cm	10	10
Fir	286-290 cm	10	10
Fir	291-295 cm	10	10
Fir	296-300 cm	10	10
Fir	301-305 cm	10	10
Fir	306-310 cm	10	10
Fir	311-315 cm	10	10
Fir	316-320 cm	10	10
Fir	321-325 cm	10	10
Fir	326-330 cm	10	10
Fir	331-335 cm	10	10
Fir	336-340 cm	10	10
Fir	341-345 cm	10	10
Fir	346-350 cm	10	10
Fir	351-355 cm	10	10
Fir	356-360 cm	10	10
Fir	361-365 cm	10	10
Fir	366-370 cm	10	10
Fir	371-375 cm	10	10
Fir	376-380 cm	10	10
Fir	381-385 cm	10	10
Fir	386-390 cm	10	10
Fir	391-395 cm	10	10
Fir	396-400 cm	10	10
Fir	401-405 cm	10	10
Fir	406-410 cm	10	10
Fir	411-415 cm	10	10
Fir	416-420 cm	10	10
Fir	421-425 cm	10	10
Fir	426-430 cm	10	10
Fir	431-435 cm	10	10
Fir	436-440 cm	10	10
Fir	441-445 cm	10	10
Fir	446-450 cm	10	10
Fir	451-455 cm	10	10
Fir	456-460 cm	10	10
Fir	461-465 cm	10	10

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Name of Forest	Area (ha)	Spp.	V	IV&III	II	I	ID & Ove	Total
45 Skiran kanda 2a	86.5	Deodar	0.06	0.08	0.1	0.15	0.09	0.48
Av dia 53.87 cms		Kail	0.01	0.05	0.01	-	0.01	0.08
		Spruce	1.29	2.15	2.2	4.36	4.75	14.75
		S. Fir	10.87	17	16.15	18.96	8.01	70.99
		Total	12.23	19.28	18.46	23.47	12.86	86.3
Sakiran Kanda 2b	37.66	Spruce	0.88	0.77	0.74	1.04	1.33	4.76
Av dia 50.68 cms		S. Fir	15.47	20.57	17.86	23.65	9.98	87.53
		Total	16.35	21.34	18.6	24.69	11.31	92.29
Sakiran Kanda 2c	31.87	Spruce	0.09	0.2	0.27	0.58	0.9	2.04
Av dia 51.10 cms		S. Fir	8.74	12.13	11.43	10.95	6.73	49.98
		Total	8.83	12.33	11.7	11.53	7.63	52.02
46 Reunsi 1a	31.87	Deodar	0.82	0.44	0.09	0.09	0.06	1.5
Av dia 30.36 cms		Kail	1.88	2.35	3.17	3.95	0.5	11.85
		Spruce	43.4	22.84	7.37	3.17	2.79	79.57
		S. Fir	21.43	15.56	5.15	4.42	1.82	48.38
		Total	67.53	41.19	15.78	11.63	5.17	141.3
Reunsi 1b	20.29	Deodar	0.25	0.39	0.25	0.34	0.2	1.43
Av dia 38.71 cms		Kail	3.3	2.46	2.27	1.32	0.79	10.14
		Spruce	28.29	26.12	14.94	12.22	5.37	86.94
		S. Fir	41.5	38.74	36.91	22.92	3.6	143.67
		Total	73.34	67.71	54.37	36.8	9.96	242.18
Reunsi 1c	28.78	Deodar	0.42	0.24	0.1	0.21	0.1	1.07
Av dia 40.94 cms		Kail	0.83	1.15	2.22	2.57	0.73	7.3
		Spruce	14.94	13.79	10.22	8.27	4.62	51.84
		S. Fir	16.16	20.85	17.06	9.9	2.08	66.05
		Total	32.35	36.03	29.6	20.95	7.53	126.46
Reunsi 2	42.49	Deodar	1.04	1.6	0.64	1.18	0.66	5.12
Av dia 40.50 cms		Kail	1.29	1.39	1.98	1.72	0.64	7.02
		Spruce	14.78	14.24	9.27	8.26	4.5	51.05
		S. Fir	16.16	20.85	17.06	9.9	2.08	66.05
		Total	33.27	38.08	28.95	21.06	7.88	129.24
Reunsi 2	42.49	Deodar	1.04	1.6	0.64	1.18	0.66	5.12
Av dia 40.50 cms		Kail	1.29	1.39	1.98	1.72	0.64	7.02
		Spruce	14.78	14.24	9.27	8.26	4.5	51.05
		S. Fir	11.25	16.17	10.28	4.31	0.87	42.88
		Total	28.36	33.4	22.17	15.47	6.67	106.07
Reunsi 3a	51.77	S. Fir	29	36.28	24.02	16.76	4.84	110.9
Av dia 42.41 cms		Kail	-	0.05	0.05	0.05	-	0.15
		Deodar	-	0.03	0.11	0.03	0.04	0.21
		Spruce	1.72	3.42	3.49	4.84	4.54	18.01
		Total	30.72	39.78	27.67	21.68	9.42	129.27
								0
								0
								0
								0

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Name of Forest	Area (ha)	Spp.	V	IV&III	II	I	ID & Ove	Total
Tispur 1b	51.99	S. Fir	53.18	70.35	58.11	45.04	9.79	236.47
Av dia 42.35 cms		Spruce	-	0.01	-	-	0.06	0.07
		Total	53.18	70.36	58.11	45.04	9.85	236.54
								0
Tispur 1c	78.57	Deodar	-	0.01	0.01	-	-	0.02
Av dia 40.73 cms		Kail	0.38	0.62	0.81	1.34	0.25	3.4
		S. Fir	95.79	109.19	54.09	47.07	25.81	331.95
		Spruce	7.04	8.25	4.39	5.41	5.08	30.17
		Total	103.21	118.07	59.3	53.82	31.14	365.54
Tispur 1d	52.15	S. Fir	16.84	10.51	4.6	8.02	6.75	46.72
Av dia 43.91 cms		Total	16.84	10.51	4.6	8.02	6.75	46.72
								0
Tispur 1e	92.3	S. Fir	9.47	16.14	15.16	18.17	11.57	70.51
Av dia 51.69 cms		Spruce	0.17	0.74	0.21	0.38	0.43	1.93
		Total	9.64	16.88	15.37	18.55	12	72.44
								0
Tispur 1f	63.81	Deodar	0.36	0.27	-	-	-	0.63
Av dia 54.57 cms		Kail	1.38	1.24	1.8	3.17	0.71	8.3
		S. Fir	72.09	46.07	24.23	22.35	5.94	170.68
		Spruce	8.53	7.9	1.27	1.05	0.63	19.38
		Total	82.36	55.48	27.3	26.57	7.28	198.99
Tispur 2a	106.72	S. Fir	22.83	37.91	26	20.36	4.34	111.44
Av dia 41.82 cms								0
								0
								0
Tispur 2b	57.04	S. Fir	23.25	48.39	33.38	29.58	10.9	145.5
Av dia 46.03 cms		Spruce	0.7	1.09	1.09	1.24	0.37	4.49
		Total	23.95	49.48	34.47	30.82	11.27	149.99
								0
Tispur 2c	62.24	S. Fir	14.22	24.53	26.32	36.04	15.07	116.18
Av dia 55.38 cms		Spruce	1.01	1.7	1.38	2.81	1.8	8.7
		Total	15.23	26.23	27.7	38.85	16.87	124.88
								0
Tispur 2d	130.32	Deodar	0.02	0.04	0.02	0.01	-	0.09
Av dia 56.61 cms		Kail	0.31	0.35	-	-	-	0.66
		S. Fir	22.78	38.63	38.28	63.11	30.11	192.91
		Spruce	4.25	5.03	4.64	6.06	4.34	24.32
		Total	27.36	44.05	42.94	69.18	34.45	217.98
Tispur 2e	54	Deodar	0.35	0.7	0.98	1.5	0.8	4.33
Av dia 56.01 cms		Kail	0.54	0.54	0.25	0.01	-	1.34
		S. Fir	7.54	8.7	0.78	2.3	2.89	22.21
		Spruce	1.59	1.8	0.78	2.3	2.89	9.36
		Total	10.02	11.74	2.79	6.11	6.58	37.24

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APENDEX - VI

Notification No. 59 dated the 26.1.1897

In accordance with the provisions of Section 29(a) of Act VII of 1878 (Indian Forest Act), the Hon'ble the Lieutenant-Governor of the Punjab is pleased to declare the following trees to be reserved from the date of this Notification in the forests declared protected by Notifications Nos. 57-8, dated 26th January 1897: -

1.	Chil	32.	Ber
2.	Harar	33.	Assan
3.	Dhao or Chal	34.	Amla.
4.	Kakran	35.	Lasora.
5.	Box	36.	Pataian
6.	Walnut	37.	Dhaman
7.	Chestnut	38.	Pariara.
8.	Elm	39.	Ohi.
9.	Khair.	40.	Phula
10.	Tali or Shisham	41.	Kao
11.	Oak	42.	Kikar
12.	Kinu	43.	Karmaru
13.	Tun	44.	Kathamam
14.	Sal	45.	Kachnar.
15.	Bamboo	46.	Maple.
16.	Kalam	47.	Spruce.
17.	Kendu	48.	Silver fir
18.	Rajain	49.	Mulbery
19.	Bahera.	50.	Rhododendron
20.	Mawa	51.	Khirk
21.	Keor	52.	Duri
22.	Barna	53.	Jamu
23.	Sanan	54.	Haleo
24.	Kamil	55.	Guj
25.	Sarin	56.	Bado
26.	Jaman	57.	Puna
27.	Simul.	58.	Badarin
28.	Bil.	59.	Burj
29.	Kembal	60.	Kurumb
30.	Khilawa	61.	Dodan
31.	Arjan	62.	Deodar

Notification No.2839-A, dated the 31st August, 1915

The following rules apply to the areas declared protected Forests by Notification No. 2839-A dated 31st, August, 1915 (Undemarcated Protected Forests) and by Notification No.2839-B, dated 31st, August 1915 (Demarcated Protected Forests): -

1. Except where the contrary is stated, these rules apply to the Protected Forests of both classes.
2. In these rules, unless there is something repugnant in the subject or context:-
 - "Record-of-rights" means the record prepared in accordance with Section 28 of the Indian Forest Act.
 - "Bartandar" means a person entitled by virtue of being the owner of cultivated land or of being the agricultural tenant of such an owner or of being possessed of special right over land or forest produce which is the property of another.
 - "Right-holder" includes every person entitled to a right over waste or forest land or forest produce in whatever capacity and for whatever reasons he exercises that right. "Trees," "Timber," "Cattle", "Forest Officer" and "Forest produce" have the same meaning as in the Indian Forest Act, 1878.

"Land assessed to revenue", includes land which though liable to assessment, was not charged with revenue at the internal distribution of the last assessment been brought under cultivation or enclosed with the permission of competent authority, wherever such permission was necessary.

3. The grazing of cattle in demarcated protected forests is prohibited, except by right holders in the exercise of right admitted in the detailed Forest record-of-right. Only such cattle may be grazed as are kept by right holders for the bonafide agricultural and domestic purposes. The right does not extend to cattle kept for trade or pastoral purposes.

4. (1) Except as provided in rule 25 or in the detailed revenue record for each village, no person other than the proprietors of the soil of an un demarcated Protected Forest and the proprietors and agricultural tenants of cultivated land assessed to revenue in the village in which such forest is situated, may graze cattle in such forest.

(2) No such proprietors or tenants shall graze in any un demarcated Protected Forest any cattle except those kept by them for their own agricultural and domestic (not including) purposes.

5. (1) Nothing in the last two preceding rules shall prevent Gaddi Shepherds from grazing sheep and goats in the runs recorded in their names in the record-of-right on payment of the dues fixed from time to time.

(2) Except under the orders of Raja in writing, Gaddi Shepherds in going to and from their runs shall not halt their flocks for longer than one night at any single halting place in any forest in which they have not a right of grazing, and halting place shall be at least 5 miles apart, provided that such shepherds, may halt two nights at one place if there has been heavy rain or if they have given salt to their flocks.

6. Nothing in Rules 3 and 4 shall prevent Gujjars from grazing in the Sawanas in which under the record-of-rights they have a right of grazing.

7. Khewatdars and Bartandars shall not sell or lease their right of grazing in the Protected Forests nor give permission to other to graze.

8. Except as provided in Rules 21,22 and 23 the lopping, barking, cutting and removal of timber and trees in Demarcated Protected Forests is prohibited, except by persons entered in the detailed forest record-of-rights, as having this right and subject to the provision of these rules

(1) Except as provided in Rules 21,22,23 and 24, no person other than the proprietors and agricultural tenants of cultivated land assessed to revenue in the village in which an Undemarcated and Protected Forest is situated shall lop, bark, cut or remove trees and timber in such forest.

(2) No such proprietor or tenant shall lop, bark, cut or remove timber and trees in an undemarcated forest except for his own domestic and agricultural (not included pastoral) purposes, nor shall he do so for any such purpose unless it falls under one of the headings in paragraph 7 of the record-of-right of the Protected Forests of Nadaam, Goler, Dada-Siba and Kutlehr.

Except as provided in Rule 20, no timber or trees shall be lopped, barked, cut or removed without a permit granted in accordance with these rules.
Green brushwood may be cut by bartandars for the purposes mentioned in the next following

rule under a permit granted by the lambardars of the village, or other person specially authorised in this behalf.

12. (1) The Raja may give permits to bartandars to cut and lop trees required by them for the following purposes to the extent of their actual requirements: -

- (a) For making fences.
- (b) For fuel for marriage feasts.
- (c) For fuel for funeral ceremonies, such as, Mukan, Suhog and Chaubarak.
- (d) For making agricultural and domestic implements.
- (e) For making charcoal for manufacture and repair of agricultural implements.
- (f) For the supply of fuel at encamping-grounds but not otherwise for sale or barter.
- (g) For making machans.

(2) Such trees may only be taken after being marked by a Forest Officer, who will cause trees that may be cut and lopped under this rule to be marked in suitable numbers and in reasonably convenient localities, but in all cases crooked, malformed and dry trees and such trees as can be removed in thinning must be marked first. When such trees are not suitable or available, other trees may be marked, but in every case strict regard must be paid to the interests of forest growth and regeneration.

(3) Chil and bamboo may only be marked and cut or lopped when no other suitable tree is available and the Raja shall report to the Deputy Commissioner the grant of all permits to cut or lop these trees.

13. If the lambardar is unfit to be entrusted with the powers described in rule 11 and 25 if he has abused his powers, the Raja may appoint any other person whom he may consider qualified, and such other person shall then exercise the authority conferred by these rules on lambardar.

14. Trees required for building purposes may not be cut except under the permit of the Raja.

15. (1) Trees for building purposes will not ordinarily be granted oftener than once in five years to any bartandar, but on special application to the Raja, and for special cause shown (e.g. the burning of the applicants house), the Raja may grant trees at a shorter interval than five years to meet the actual requirements of a bartandar. The Raja shall report all such grants to the Deputy Commissioner.

(2) Bartandars shall not be refused trees required for the repair of one building merely because they have received trees within five years for the construction or repair of another building. Trees given for building purposes must be utilised for the construction or repair of buildings the limits of the village where the cultivated land is situated on account of which the trees are given, unless the contrary has been specially allowed.

No trees standing within 10 years of any public road shall be cut without the permission of the Deputy Commissioner.

In case where land revenue has been assessed on the right to timber, no permit shall be granted until such revenue has been paid.

All permits to bartandars to cut and remove trees (including brushwood) shall remain in force only for three months from the date of the permit or of the trees being marked under rule 12, whichever is latter.

If trees are not removed from the forest within that period the permit shall lapse, and thereafter the trees shall not be cut or removed unless authority that first granted it renews the permit.

No permit is necessary for doing any of the acts next hereinafter mentioned but nothing in this rule shall confer upon any person any right not recorded in the record-of-rights as enjoyed by him.

The acts referred to are as follows: -

(1) The cutting and removal of: -

(a) All fallen timber.

(b) Stumps, provided that the mark made the forest official is left intact.

(c) Dry standing trees of less than a hath in girth at breast height.

(d) Branches of dry standing trees of a hath or more in girth at breast height provided that the trees themselves are not cut.

Nothing in this clause should be deemed to allow the cutting and removal without permit of any timber or dry standing trees from any forest that has been burnt.

The removal by hand of twigs of threes other than Chil or bamboo for bedding or fodder or manure, provided that the trees are not less than a hath in girth at breast height, that the branches taken do not exceed a finger in thickness and are only taken from the lower half of the tree.

- (3) The removal of the leaves: -
 - (a) Of the amil and dhao (chal) for tanning purposes.
 - (b) Of the taur and other creepers for domestic purposes.
- (4) The cutting and removal for burning the dead to an amount sufficient for that purpose of any trees except chil and bamboo, provided that where other trees are not available chil may be cut for this purpose.
 Notices of all such cutting shall be given to the rakha or other Forest Official within ten days.
- (5) Chil may only be lopped with the Raja's permit given under rule 12.
21. The proprietors of the soil of the Protected Forests may remove from the areas, of which they are proprietors, dry fallen wood fit only for fuel.
22. Gujars entitled to graze their cattle under Rule 7 may within the area in which they have a right of grazing take dry fallen wood fit only for fuel.
23. Gaddi shepherds who are entitled to graze under rule 6 may, within the areas over which they have right of grazing, take dry fallen wood fit for fuel and may take by hand twigs for fodder, subject to the restriction imposed by Rule 20 (2).
24. Non-agricultural residents and traders and travelers passing through Nadaun, Goler, Dada Siba and Kutlehr may, if the right holders do not object, graze their own cattle, collect dry fallen wood fit only for fuel, and cut grass in the undemarcated forest of the village in which they reside or through which they are passing but these privileges may only be exercised in the case of non-agricultural residents, for their own domestic requirements, and in the case of travelers and traders, while bonafide travelling in Nadaun, Goler, Dada Siba and Kutlehr, by Government.
25. The removal of bark from green trees is prohibited, but the bark of the taur and of other creepers may be removed by bartandars under the permit of the lambardar.
26. The girdling and trapping of trees and removal of wood for torches from standing chil trees is forbidden.
27. (1) No land in the demarcated forests may be appropriated, broken up or cleared for cultivation or for any other purpose.
28. (2) No land in the undemarcated forests may be appropriated, broken up or cleared for cultivation or for any other purpose, without the permit of the Raja, which sanction may only be granted under the following conditions:-
 - (a) That there are no trees standing on the land.
 - (b) That the land adjoins an existing main block of cultivation.
 - (c) That other khewatdars and bartandars do not object.
 - (d) That the land has been inspected by a Forest Officer, who has satisfied himself that the above conditions have been observed.

10. No land in the protected forest may be appropriated by Raja for the purpose of godam without the permission of the Deputy Commissioner.

29. No timber or trees acquired under these rule or by the bartandars in the exercise of their rights may be sold, bartered or in any way alienated, nor may such timber or trees be applied to any but the purpose for which it or they were acquired provided that nothing in this rule shall prevent the sale of fruit, flowers, medicinal and edible roots and leaves, and the leaves of creepers, nor the sale of wood for fuel at encamping grounds nor the sale or other alienation of timber and trees acquired under rule 29.

29. The felling and removal of trees belonging to Government for purposes of trade (including the supply of the tea industry), and the granting of licences to fell and remove such trees and timber for these purpose, shall be in the hands of the Raja subject to the conditions laid down between him and the Govt. for the management of the forests.

Such trees or timber shall not be cut or removed nor shall licences for their removal be granted to an extent that will interfere with the due supply of the requirements of the bartandars.

10. If the exercise of the rights as admitted in any forests would endanger the existence of the forest, the Forest Officer, with the sanction of the Deputy Commissioner may define by numbers or otherwise the aggregated extent to which the rights can safely be exercised over the forest and the extent to which each right holder is in accordance with paragraph 18 of the record-of-rights entitled to exercise his rights.

31. Nets, ropes and snares may not be set in Waziri Rupi without the permission of the Raja of Rupi and in the rest of Kullu Sub-Division without a permit from the Assistant Commissioner.

12. If the exercise of the rights as admitted in any forest would endanger the existence of the forest and Forest Officer, with the sanction of the Deputy Commissioner, may define by number or otherwise the aggregate extent to which the rights can safely be exercised over the forest and the extent to which each right-holder is in accordance with paragraph 10 of the record-of-rights entitled to exercise his rights.

Notification No. 59 dated the 26th January 1897 Amended by No. 993.
Dated 11th January 1919.

The following trees are declared to be reserved in the forest declared protected by notification No. 57 dated 26th January, 1897 as amended by notification No. 991, dated 11th January, 1919 and No. 992 dated 11th January 1919: --

1.	Chil	32.	Ber
2.	Harar	33.	Assan
3.	Dhao or Chal	34.	Amla.
4.	Kakran	35.	Lasora.
5.	Box	36.	Pataian
6.	Walnut	37.	Dhaman
7.	Chestnut	38.	Pariara.
8.	Elm	39.	Ohi.
9.	Khair.	40.	Phula
10.	Tali or Shisham	41.	Kao
11.	Oak	42.	Kikar
12.	Kinu	43.	Karmaru
13.	Tun	44.	Kathamam
14.	Sal	45.	Kachnar.
15.	Bamboo	46.	Maple.
16.	Kalam	47.	Spruce.
17.	Kendu	48.	Silver fir
18.	Rajain	49.	Mulbery
19.	Bahera.	50.	Rhododendron
20.	Mahwa	51.	Khirk
21.	Keor	52.	Duri
22.	Barna	53.	Jamu
23.	Sanan	54.	Haleo
24.	Kamil	55.	Guj
25.	Sarin	56.	Bado
26.	Jaman	57.	Puna
27.	Simul.	58.	Badarin
28.	Bil.	59.	Burj
29.	Kembal	60.	Kurumb
30.	Khilawa	61.	Dodan
31.	Arjan	62.	Deodar

Copy of letter No. Fts (F)-13-38/84 dated 11.3.86 . From: Under Secretary (Forests) to the Govt. of Himachal Pradesh addressed to the Chief Conservator of Forests, H.P.

Subject: Regarding Policy for the felling of Ban / Oak trees.

I am directed to refer to the correspondence arresting with your letter No. Ft. 26-17/77 (S) III dated the, 14th October, 1985 on the subject cited above and to say that it has been decided that the restrictions in the felling of Ban/Oak trees should continue and the Govt. approval will have to be obtained before felling takes place. You are, therefore, requested to please take further necessary action in the matter accordingly.

No. Ft. 26-17/77 (S) dated Shimla-1, the 11th March 1986.

Copy along with a copy of this office D.O. letter of evens No. dated 4.10.1985 forwarded to CF/DFO's (T) for information and strict compliance. Please note that these instructions apply equally to felling of Ban trees from private lands.

2. Copy to Supdt. Misc. section for information and similar necessary action.

-Sd-
C.C.F.(T), H.P. Shimla

AUTHORITATIVE ENGLISH TEXT
Act No. 15 of 1991

THE INDIAN FOREST HIMACHAL PRADESH (SECOND AMENDMENT) ACT, 1991
(As Assented to by the President on 9th July, 1991)

Further to amend the Indian Forest Act, 1927 (Central Act No. 16 of 1927) in its applications to the State of Himachal Pradesh.

Be it enacted by the Legislative Assembly of Himachal Pradesh in the Forty-second year of the Republic of India as follows: -

Short Title-1. This Act may be called the Indian Forest (Himachal Pradesh Second Amendment) Act, 1991.

Amendment 2. In section 2 of the Indian Forest Act, 1927 (hereinafter called the of Sec. 2. Principal Act): -

- (a) in clause (6), the word "and" occurring at the end shall be omitted;
- (b) in clause (7), for the sign "the sign and word"; and" shall be substituted; and
- (c) after clause (7) so amended, the following clause (3) shall be added, namely: -
- (8). "Vehicle" means a wheeled conveyance of any description which is capable of being used for movement on land and includes a cart, trolley Vehicle and a trailer but does not include bicycle and cattle.

Amendment 3. In sections 26,33 & 42 of the principal Act, for the words "Six months

Sec. 26,44 & 42 and "five hundred" the words "two years" and "five thousand" shall be substituted respectively.

Amendment 4. For sub-section (2) of section 52 of the principal Act the following Sec. 52 sub-sections (2) and (3) shall be substituted, namely: -

"(2). Any Forest Officer or Police Officer may, if he has reasons to believe that a vehicle has been or is being used for the transport of timber (excluding fuelwood) resin, khair wood and Katha in respect of which a forest offence has been or is being committed, require the driver or other person-in-charge of such vehicle to stop the vehicle and cause it to remain stationary as long as may vehicle reasonably be necessary to examine the contents in the vehicle and inspect all records relating to the goods carried which are in the possession of such driver or other person-in-charge of the vehicle.

(3). Every Officer seizing and property under this section shall place on such property a mark indicating that the same has been seized and shall, as soon as may be, make a report of such seizure.

(a). Where the offence, on account of which the seizure has been made is in respect of timber (excluding fuelwood), resin, khair wood and katha which is the property of the State Government, to the concerned authorised officer under sub-section (1) of section 52-A; and

(b) in order cases, to the magistrate having jurisdiction to try the offence on account of which the seizure is made”.

Insertion of 5. After section 52 of the principal Act, the following section 52-A and 52-B shall be inserted namely: -

and 52-B

“52-A. Confiscation by Forest Officers in certain cases :-

(1). Notwithstanding anything contained in this Chapter, where a forest offence is believed to have been committed in respect of timber (excluding fuelwood), resin, khair wood and katha, which is the property of the State Govt., the Officer seizing the property under sub-section (1) of section 52 shall without any unreasonable delay produce it, together with all tools, ropes, chains, boats or vehicles used in committing such offence before an Officer, authorised by the State Government in this behalf by notification published in the official Gazette, not below the rank of an Assistant Conservator of Forests (hereinafter referred to as the authorised officer).

(2). Where an authorised officer seizes under sub-section (1) of section 52 any timber) excluding fuelwood) resin, khair wood and katha, which is the property of the State Government or where any such property is produce before an authorised officer under sub-section (1), once he is satisfied that a forest offence has been committed in respect of such property, such authorised officer may, whether or not a prosecution is instituted for the commission of such offence, order confiscation of the property so seized together with all tools, ropes, chains, boats or vehicle used in committing such offence.

(3) (a). Where the authorised officer, after passing an order of confiscation under sub-section (2), is of the opinion, that it is expedient in the public interest so to

do, he may order confiscated property or any part thereof to be sold by public auction.

(b). Where any confiscated property is sold as aforesaid, the proceeds thereof, after deduction of the expenses of any such auction or other incidental expenses relating thereto shall where the order of confiscation made under section 52-A is set aside or annulled by an order under section 59 or section 59-A, be paid to the owner thereof or the person from whom it was seized as may be specified in such order.

52-B. Issue of show cause notice before confiscation under section 52-A: - (1) No order confiscating any timber (excluding fuelwood) resin, khair wood and katha, ropes, chains, boats or vehicle shall be made under section

52-A except after notice in writing to the person from whom it is seized and considering this objections, if any:

Provided that no order confiscating a motor vehicle shall be made except, after giving notice in writing to the registered owner thereof, if in the opinion of the authorised officer it is practicable to do so, and considering his objections, if any.

(2). Without prejudice to the provisions of sub-section (1), no order confiscating any tool, rope, chain, boat or vehicle shall be made under section 52-A if the owner of the tool, rope, chain, boat or vehicle proves to the satisfaction of the authorised officer that it was used in carrying the timber (excluding fuelwood), resin, khair wood and katha without the knowledge or connivance of the owner himself, his agent, if any, and the person-in-charge of the tool, rope, chain, boat or vehicle and that each if them had taken all reasonable and necessary precaution against such use.

Amendment 6. At the end of section 53 of the principal Act but before the word "the words, brackets, figures sign and alphabet" or before the authorised officer under sub-section (1) of section 52-A" shall be inserted.

Amendment 7. After the words "The Magistrate" occurring in the beginning of Section 58 section 58 of the principal Act, the words, brackets, figures and alphabet "or subject to such rules as may be prescribed, the authorised officer under sub-section (1) of section 52-A" shall be inserted.

Amendment 8. In section 59 of the principal Act,

Section 59

- (a) in the heading after the words "order under section" but before the figures "55", the figure, alphabet and sign "52-A", shall be inserted;
- (b) the existing section shall be re-numbered as sub-section (1); and
- (c) after sub-section (1) so re-numbered, the following sub-section (2) and sub-section (3) shall be added, namely: -
- (2) Any person aggrieved by any order passed under section 52-A or section 59-A may, within thirty days from the date of communication to him of such order, appeal to the Session Judge having jurisdiction over the area in which the property to which the order relates has been seized and the Session Judge shall, after giving an opportunity to the appellant and the authorised officer or the officer specially empowered under section 59-A, as the case may be, to be heard, pass such order as he may think fit confirming, modifying or annulling the order appealed against.
- (3) The order of the Session Judge under Sub-section (2) shall be final and shall not be questioned in any Court of Law".

Insertion of 9. After section 59 of the principal Act, the following sections

Sec. 59-A 59-A and 59-B shall be inserted namely,

"59-A. Revision: - Any forest officer not below the rank of Conservator of Forests, specially empowered by the State Government in this behalf by notification published in the Official Gazette, may, before the expiry of thirty days from suo-moto call for and authorised officer under section 52-A, may make such enquiry or cause such enquiry to be made and may pass such orders as he deems fit:

Provided that no order prejudicial to a person shall be passed under this section without giving him an opportunity of being heard.

59-B. Bar of jurisdiction in certain cases: - Whenever any, timber (excluding fuelwood), resin, khair wood and katha together with any tool, rope, chain, boat or vehicle used in committing any forest offence is seized under section 52, the authorised officer under sub-section (1) of section 52-A or the officer specially empowered under section 59-A or Session Judge hearing an appeal under sub-section (2) of section 59 shall have, and notwithstanding anything to the contrary contained in this Act or in the Code of criminal Procedure, 1973 (Central Act 2 of 1974) or in any other law for the time being in force, any other officer, Court,

Tribunal of authority shall not have, jurisdiction to make order with regard to custody, possession, delivery, disposal or distribution of such property".

Substitution of Sec. 60 10. For section 60 of the principal Act, the following shall be substituted

namely: -

"60. When an order for the confiscation of any property has been passed under section 52-A or section 55 or section 57, as the case may be, or where on revision application made under section 59-A such order for confiscation has not been set aside, and the period limited by section 59 for an appeal from such order has elapsed and no such appeal has been preferred or when, on such an appeal being preferred, the Appellate Court confirms such order in respect of the property or such portion thereof, or if it has been sold under sub-section (3) of section 52-A the sale proceeds thereof, as the case may be, shall vest in the State Government free from all encumbrances";

Amendment of Sec. 61 11. After the figure "52" but before the sign occurring at the end of section 61 of the principal Act, the signs and words, "which is not the property of the Government, and the withdrawal of any charge made in respect of such property" shall be inserted.

Amendment 12. For the words, brackets and figures "the Code of Criminal of Sec.67 Procedure 1898 (5 of 1898) "occurring in section 67 of the principal Act, the words, bracket and figures "the Code of Criminal Procedure, 1973 (2 of 1974)" may be substituted.

AUTHORITATIVE ENGLISH TEXT

THE INDIAN FOREST (HIMACHAL PRADESH THIRD AMENDMENT) ACT, 1996

(AS ASSENTED TO BY THE PRESIDENT ON 3RD JULY, 1997)

Further to amend the Indian Forest Act, 1927 (Central Act No. 16 of 1927 in this application to the State of Himachal Pradesh.

Be it enacted by the Legislative Assembly of the State of Himachal Pradesh in the Forty-seventh Year of the Republic of India, as follows: -

- a. This Act may be called the Indian Forest (Himachal Pradesh Third
title
b. Amendment) Act, 1996.

Shor

16 of 1927
Amendment

2. In section 52-B of the Indian Forest Act, 1927: -

- (a) in sub-section (1)-
of section
52-B
(i) after the words "it is seized" the words "and the owner
of the vehicle" shall be added; and
(ii) for the provisio, the following proviso shall be substituted,
namely: -

" Provided that no order confiscating a motor vehicle shall
be made except after giving notice in writing to the registered
owner
thereof and considering his objections, if any."; and

- (b) in sub-section (2) for the words and signs "his agent, if person-in-
charge,
of the tool, rope, chain, boat any, and the or vehicle and that each of
them
had taken all reasonable and necessary precaution against such
use", the
words and signs, ("or his agent, if any, or the person-in-charge of
the tool,
rope, chain, boat or vehicle" shall be substituted.)

(Authoritative English text of the Govt. Notification No. Fts. (A) 3-77 dated 17-8-1993 as required under Clause (3) of Article of the Constitution of India for the general information of the public).

Government of Himachal Pradesh
Department of Forest Farming & Conservation
No. Fts. (A) 3-1/77 Dated Shimla-2, 17th August, 1993.
NOTIFICATION

In exercises of powers conferred under Section 41 and 42 of the Indian Forest Act, 1927 (15 of 1927), the President of India is pleased to make the following rules further to amend the Himachal Pradesh Forest Produce Transit (Land Routes) Rules, 1978 and published in the Rajputra Himachal Pradesh (Extra ordinary) dated the 5th March, 1979 vide this Department Notification of even numbered dated 20-11-1978 namely.

Short Title-1. These rules will be called the Himachal Pradesh Forest Produce Transit (Land Routes) Amendment Rules, 1993.

Amendment

of Rule 5 1(2) In rule 5 of the Himachal Pradesh Forest Produce Transit (Land Routes) Rules 1978 (hereinafter called the said rules) after the words "any forest produce", but before the words "that does not bear the words and signs" other than fuel wood, Khair wood, bamboos, charcoal, medicinal plants and seeds shall be inserted.

Amendment

Of Rules 6 3. In rule 5 of the said rules, after the words "forest produce but before the words, by land route", the words and sign" other than fuelwood, Khair wood, Bamboos, Charcoal, Medicinal plants and seeds" shall be inserted.

Amendment

of Rule 10 (4) In rule 10 of the said rules, for the words "timber or for such timber" appearing after the words "any unmarked", but before the words "as bears", the words and sign" forest produce other than fuelwood, Khair wood, bamboos, charcoal, medicinal plants and seeds" shall be substituted.

amendment of Rule 11
substituted, namely: -

(5) In rule 11 of the said rules, for sub-rule (5), the following shall

(5). The issuing authority shall also determine the other conditions subject in which the pass shall be issued and shall also determine the period for which the pass shall remain valid. However, the validity of any pass shall under no circumstances exceed a period of six months including any extension (s) allowed. A fee of Rs. 25/- shall be livable for the issue of such a pass except in case of medicinal plants for which the fee shall be as per Annexure-D".

amendment

of Rule 18 (6). For rule 18 of the said rules, the following shall be substituted namely: -

"18. Bar on booking forest produce by rail, by post and by air: - No person shall offer any forest produce for export by rail on any railway station or by post at any post officer or by air on any airport within Himachal Pradesh, unless a pass has been issued under these rules and no railway, postal, airport authority shall accept for transport/transmission, any forest produce by rail, post or air, unless it is accompanied by a valid pass.

amendment In rule 20 of the said rules, for the 6 months " appearing after the words" extended to "but before the words" or with" the words" two years" shall be substituted and for figures "500" words "five thousand" shall be substituted.

Botanical Name of Medicinal Local Name of Proposed export		
Plant.	Medicinal Plant.	Fee (in Rs.) per Qtls.
2.	3.	4.
Ainaliaca apta	Sethjalori	50.00
Aconitum chasmanthum	Patis Kauri	7500.00
Picrorhiza kurrora	Kaur, Karoo	540.00
Jumea Macrocephala	Dhoop	500.00
Podophyllum emodi (Hezandrum)	Bankakri	450.00
Angelica glauca	Chora	125.00
Viola Odorata	Banafsha	2150.00
Valeriana Wallichii (Jatamansi)	Muskbala	590.00
Rheum emodi.	Rawarchini	110.00
Dioscorea	Shingli Mingli	900.00
Thalictrum Spps.	Mamiri	335.00

12.	<i>Artimisia Spps.</i>	Seski	50.00
13.	<i>Thynua Spphyllum</i>	Banjawain	100.00
14.	<i>Atropa acuminata</i>	Balladon	60.00
15.	<i>Morchela esculents</i>	Ghuchhies	10000.00
16.	<i>Poten tilla.</i>	Dori	40.00
17.	<i>Pistacia integerrima</i>	Kakar Singhi	10000.00
18.	<i>Polygonatum spp.</i>	Salam Mishri	1000.00
19.	<i>Aconitum Heterophyllum</i>	Mithi Patis	1500.00
20.	<i>Aconitum Violaceum</i>	Mitha Teliā	500.00
21.	<i>Salvia Moorcraftiana</i>	Thuth	180.00
22.	<i>Baniam Perium (Carum Carvi)</i>	Kalazira	2000.00
23.	<i>Selimium Veginetum</i>	Butkeshi	400.00
24.	<i>Taxus Baccata</i>	Birni (Yew leaves)	600.00
25.	<i>Rhododendron Campanlatum</i>	Kashmiri Patta	150.00
26.	<i>Tinosora Cordifolia</i>	Gloa	100.00
27.	<i>Orchis Latifolia</i>	Salam Panja	6000.00
28.	<i>Valeriana Hardwichii</i>	Nihani	300.00
29.	<i>Acorus Calamus</i>	Bachi	130.00
30.	<i>Pinus wallichiana</i>	Kail cones	1000.00
31.	<i>Berberis Aristata and others</i>	Rasaunt	500.00
32.	<i>Swertia chirayata</i>	Chiryata	700.00
33.	<i>Adiantum lanulatum</i>	Dungtuli	80.00
34.	<i>Nardstachye Jatamansi</i>	Jatamansi (Bal Chore)	600.00
35.	<i>Abies Wabbiana</i>	Talis Patra	85.00
36.	Lichens	Chalore	225.00
37.	<i>Ephedra Spps.</i>	Eshederine (Butchur)	50.00
38.	<i>Saussurea Lappa</i>	Kuth	300.00
39.	<i>Hendychium acuminataum</i>	Kappar Kachri	70.00
40.	<i>Hyoscyamus niger.</i>	Khuraani Ajwain	150.00
41.	<i>Heracleum candicans</i>	Patlain roots.	25.00
42.	<i>Girardinia heterophylla</i>	Bichhu Buti.	150.00

By Order:

Sd/-

(P.T. Wanadi)

Financial Commissioner-Cum-Secretary
To the Government of Himachal Pradesh

(Authoritative English text of this Department Notification No. Fts. B-A(3)-1/77, dated 9th March, 1994 as required under clause (3) of article 348 of Constitution of India).

Government of Himachal Pradesh

Department of Forests.

No. Fts (A) 3-1/77, Dated Shimla-2, 9th March, 1994.

NOTIFICATION

In exercise of the power conferred under Section 41 and 42 of the Indian Forest Act 1927 (16 of 1927), the Governor of Himachal Pradesh is pleased to make the following rules further to amend the Himachal Pradesh Forest Produce Transit (Land Routes) Rules, 1978, published in the Rajpatra a, Himachal Pradesh (extra ordinary), dated the 5th March, 1979 vide this Govt. Notification of even number dated 20th Novemer, 1978, namely: -

Short title

(1) These rules shall be called the Himachal Pradesh Forest Produce Transit (Land Routes) (Amendment Rules, 1994.

(2) They shall come into force at once.

Amendment of Annexure-D

In Annexure-D of the Himachal Pradesh Forest Produce Transit (Land Routes) Rules, 1978: -

(i) in item No.30 in column No.4, for the figure "1000.00", the bracket, words, sign and figure.

(i) 100.00 up to 30-6-1994.

(ii) 150.00 1-7-1994 onwards" shall be substituted; and

(ii) after item No.42, the following column-wise items shall be added, namely: -

"43" Cedar	Deodar	(i) 100.00 up to 30-6-94; and
Rossette	Rossette	(ii) 150.00 1-7-94 onwards.
44. Birch-	Kosh	(i) 100.00 up to 30-6-94; and
pine	cones.	(ii) 150.00 1-7-94 onwards".

By Order:

(R. K. Anand)

**Financial Commissioner-Cum-Secretary,
to the Government of Himachal Pradesh.**

**Government of Himachal Pradesh
Department of Forests.**

No. Fts-B(F)-13-48/98-Loose, Dated Shimla-2, 4th August, 2000.

NOTIFICATION

In exercise of the power conferred by Section 41 and 42 of the Indian Forest Act 1927 (16 of 1927), the Governor Himachal Pradesh is pleased to make the following rules to amend the Himachal Pradesh Forest Produce Transit (Land Routes) Rules, 1978, published in Rajpara, Himachal Pradesh (extra ordinary), dated the 5th March, 1997 vide Notification No. Fts(A)B-1/77, dated 17-8-93, namely: -

1. Short title & Commencement (i) These rules may be called the Himachal Pradesh Forest Produce Transit (Land Routes) (Amendment Rules, 2000.

(ii) They shall come into force from the date of publication in the Rajpara, Himachal Pradesh.

2. Amendment of D In Annexure-D to the Himachal Pradesh Forest Produce Transit Annexure-D (Land Routes) Rules, 1978, after item No. 42, the following new items shall be added, namely: -

Sr. No.	Botanical name of Medicinal plants.	Local name of Medicinal plants.	Export permit fee in Rs. per quintal.
43.	Cedrella Spp.	Dari Phool	Rs. 50 per quintal.
44.	Pyrus pashia	Kainth	Rs. 30 per quintal.
45.	Colebrookea oppositifolia	Bindi Phool	Rs. 50 per quintal.
46.	Rhododendron Spp.	Brass Phool	Rs. 150 per quintal.
47.	Coleus Aromaticus	Pathan Bai	Rs. 30 per quintal.
48.	Lichens & Mosses	Green Mous Ghass	Rs. 250 per quintal.
49.	Hypericum Patulum	Khaarera Basanti	Rs. 250 per quintal.
50.	Curcuma Spp.	Ban Haldi	Rs. 50 per quintal.
51.	Juniperus Recurva	Bether Patta.	Rs. 100 per quintal.

The export permit fee levied on all 51 species in this Annexure will be applicable irrespective of the fact whether the above species are collected from the forest or are grown artificially except that the above fee will not be levied on item No. 22 *Baniam persicum* (Kala Jai) and item No.38 *Saussurea lappa* (Kuth) in case they have been grown on private land. However, export permit fee will be charge-able in case these two species have been collected from the forests.

By Order:
Financial Commissioner-Cum-Secretary
To the Government of Himachal Pradesh.

(Authoritative English text of this Department Notification No. Fts. B-A(3)-1/77, dated 11-5-2001 as required under clause (3) of article 348 of Constitution of India).

**Government of Himachal Pradesh
Department of Forests.**

No. Fts-B-A(3)-1/77, Dated Shimla-2, 11th May, 2001.

NOTIFICATION

In exercise of the power conferred by Section 41 and 42 of the Indian Forest Act 1927 (16 of 1927), the Governor Himachal Pradesh is pleased to make the following rules to amend the Himachal Pradesh Forest Produce Transit (Land Routes) Rules, 1978, published in Rajpatra, Himachal Pradesh (extra ordinary), dated the 5th March, 1979 vide Notification No. Fts(A)3-1/77, dated 20th Novemer, 1978, namely: -

- | | |
|--|---|
| 1. Short title &
Commencement | (i) These rules may be called the Himachal Pradesh Forest Produce Transit (Land Routes) (Second Amendment Rules, 2001.
(ii) They shall come into force from the date of publication in the Rajpatra, Himachal Pradesh. |
| 2. Amendment of
Annexure-D | In Annexure-D appended to the Himachal Pradesh Forest Produce Transit (Land Routes) Rules, 1978, against item No.31(Berberis aristata, Berberis asiatica, Berberis vulgaris and Berberis lyceum), under column No.4, for the figure and sign "500.00" the figure and sign "80.00" shall be substituted. |

**By Order:
Financial Commissioner-Cum-Secretary
To the Government of Himachal Pradesh**

(Authoritative English text of this Department Notification No. Fts. B-A(F)-13-49/98-Loose, dated 5th May, 2001 as required under clause (3) of article 348 of Constitution of India).

Government of Himachal Pradesh

Department of Forests.

No. Fts-B(F)-13-49/98-Loose, Dated Shimla-2, 5th May, 2001.

NOTIFICATION

In exercise of the power conferred by Section 41 read with section 42 of the Indian Forest Act 1927 (16 of 1927), the Governor Himachal Pradesh is pleased to make the following rules to amend the Himachal Pradesh Forest Produce Transit (Land Routes) Rules, 1978, published in Rajpatra, Himachal Pradesh (extra ordinary), dated the 5th March, 1979 vide Notification No. Fts(A)3-1/77, dated 20th November, 1978, namely: -

- | | |
|-------------------------------|--|
| 1. Short title & Commencement | (i) These rules may be called the Himachal Pradesh Forest Produce Transit (Land Routes) Amendment Rules, 2001. |
| | (ii) They shall come into force from the date of publication in the Rajpatra, Himachal Pradesh. |
| 2. Amendment of Annexure-D | In Annexure-D appended to the Himachal Pradesh Forest Produce Transit (Land Routes) Rules, 1978, against item No.8 (Valeriana wallichii) (Mushakbala) under column No.4, for the figure and sign "590.00" the figure and sign "600.00" and against item No.28 (Valeriana hardwickii) (Nihani), under column No.4 for the figure and sign "300.00", the figure and sing "600.00" shall be substituted respectively. |

By Order:
Financial Commissioner-Cum-Secretary
To the Government of Himachal Pradesh.

NOTIFICATION

No. FFE-A(C) 7-1/96-11

Dated: Shimla-2, the 17-11-99

In the exercise of the powers conferred by clause (h) of Section 32 of the Indian Forest Act, 1927 (Act No. XVI of 1927), the Governor, Himachal Pradesh is pleased to make the following rules, namely:

1. Short title, commencement and application:

- (1) These rules may be called the Himachal Pradesh Forests (Protection from Fire) Rules, 1999.
- (2) These rules shall come into force from the date of publication in the Rajpatra, Himachal Pradesh.
- (3) These rules shall be applicable through out the year except for the period from 1st of July to 13th of September.

2. Definitions:

- (1) In these rules, unless there is anything repugnant in subject or context,
 - (a) "Act" means the Indian Forest Act, 1927 (XVI of 1927);
 - (b) "Divisional Forest Officer" means,
 - (i) Divisional Forest Officer of a Forest Division.
 - (ii) Divisional Manager of the Himachal Pradesh State Forest Corporation Ltd., and
 - (iii) Collector (in whose jurisdiction forest lies);
 - (c) "Forest" means a reserved Forest or protected-forest, duly notified as such under the Act;
 - (d) "Section" means section of act; and
 - (e) "Schedule" means Schedule appended to these Rules.
- (viii) The words and expressions used, but not defined in these rules, shall have the meanings assigned to them in the Act.

(3) Prohibition of kindling of fire: -

- (1) Kindling of fire within one hundred meters from a forest without permission of the Divisional Forest Officer, or his authorised representative shall be prohibited.
 - (i) Any person lighting a fire even beyond one hundred meter from the boundary of a forest shall take precautions, by clearing a fire path, not less than 10 meters in width between such place and such boundary, or by employing watchers or otherwise, to prevent the fire from spreading.
 - (ii) Precautions to be taken in burning agriculture residue bushes or "ghasnies" near forest. No person shall ignite agriculture residue or set fire to "ghasnies", or clear by fire any land, within a distance of one hundred meter from the boundary of the forest, unless:

(a) he gives notice of his intention to burn or clear the land by fire, at least one week before doing so, to the nearest Forest Range Officer under whose jurisdiction such land lies, and

(ii) There is between such boundary, and the spot on which such materials are ignited, a space at least ten meters in width, which is clear of all vegetation capable of carrying fire from such spot to the forest.

(iv) Restrictions on collection and stacking of inflammable forest produce of inflammable material outside the boundary of or in the forest. Any person collecting such inflammable material, that is to say, forest produce such as grass, dried leaves and pine needles, firewood, timber, bamboo and resin, on a land adjoining a forest, or a holder of a pass or permit issued by a Forest Officer, or a person exercising his privilege or right to collect such forest produce from a forest, shall stack it at, as the case may be, in an open space in the forest as the Division Forest Officer may, by general or special order, specify, and shall isolate such stacks in such manner that, if it catches fire, the fire shall not spread to the surrounding area to endanger the forests.

Precautions to be taken at camping places: -

- (1) No person shall camp in a forest, except in a camping place specially cleared and set apart and duly notified for the said purpose by the Divisional Forest Officers.
- (2) A person camping at such camping place may light fire for the purpose of cooking or for any other purpose in such a manner as not to endanger the forest or any building, shed and property at the camping place.
- (3) A person camping at the camping place shall, before vacating it, collect in the center of the camping place all inflammable material, which is to be left behind, and shall carefully extinguish all fires at the site.

By order

Commissioner-cum-Secretary (Forests)

to the Government of Himachal Pradesh,
Shimla-171002

RECOMMENDATIONS OF KHOSLA AND PARMESHWARAPPA TEAM

Copy of measures of prevention and control of forest fires suggested by the team consisting of R.P. Khosla IAS (Retd.) and Sh. S. Parameshwarappa, IFS (Retd) constituted by the Govt. of India.

- i. Increased vigilance is necessary by appointment of an adequate number of fire watchers during the month of April, May and June as used to be the practice earlier.
- ii. Cleaning and maintenance of fire lines, which has been virtually abandoned due to shortage of funds, must be carried out regularly.
- iii. The practice of controlled burning to deal with the accumulation of combustible pine needles on the forest floor which has been abandoned as a result of shortage of funds, has to be reintroduced.
- iv. Proper forest management and silvicultural practices particularly in pine forests which have been abandoned as a result of imposition of the ban on green felling must be reintroduced to ensure proper health and protection of the forest. For this purpose the ban on felling of pine should immediately be revoked and the forests worked as per working plans.
- v. Efforts for finding alternative uses for pine needles should be supported by the government so as to demonstrate their economic viability. This will help reduce the accumulation of combustible material in the forest.
- vi. The forest department staff should be provided with a complete communication network through wireless to enable a quick response in dealing with forest fires and also with the problems of illicit felling.
- vii. The communication network has to be supported with improved mobility to enable quick transport of men and materials from one area to another. For this at least one additional jeep may be provided at the divisional level to the D.F. O, in the hill areas.
- viii. Where villagers do not come to assist the forest department in extinguishing forest fires their timber rights should be curtailed if not forfeited.
- ix. The State Government must ensure that adequate funds are provided to the forest department for the proper care, maintenance and protection of the forest. The sharp reduction in such funds has seriously affected the activities of the forest Department. These funds should be provided through a centrally sponsored scheme for this purpose.

ALONG TERM STRATEGY: -

- i. Existing forest management policies have to change to a more participative pattern of forest management in which village communities are more deeply involved.
- ii. The civil forest in Uttar Pradesh which today are no one's responsibility should be converted into Panchayat Forests as rapidly as possible and placed under the supervision of the Forest Department.
- iii. The forest Panchayat rules should be amended to ensure that the villages have more effective control over their forest and derive tangible benefits from them.
- iv. Mahila Mandals should be actively promoted and supported by the Forest Department as an agency for the care and protection of the forests.
- v. Integrated forestry development programmes should be adopted as the principal pattern of land related development programme in hills.
- vi. The genuine need of villagers for timber must be met. Additional quantities over and above their rights can be supplied to them as TD subject to careful verification of the genuineness for their requirements/ The additional timber required for the purpose can easily be met from a removal of the ban on green felling in pine forests.
- vii. The forest department should be strengthened to enable it to discharge its traditional function in the reserve forests more effectively beat sizes should be reduced, vehicles and wireless sets provided and personnel management improved.
- viii. Development responsibilities through adoption of integrated multi disciplinary programmes covering forestry, animal husbandry, soil conservation, fodder development, drinking water and fuel saving should be assigned to the Forest Department.

* * * * *

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GOVERNMENT OF HIMACHAL PRADESH
HIMACHAL PRADESH FOREST DEPARTMENT

STANDING ORDER

No. 1/2000

Dated Shimla-1, the 43-2000

Subject: - Demarcation and Settlement operations in Himachal Pradesh - Specification for Boundary Pillars.

The specifications for construction of various types of boundary pillars were ordered vide Standing Order No. 2 / 1992 dated 16.9.92. During the course of discussion at various levels it was noted that these dry stone masonry B.Ps are easily damaged / disturbed by human beings / animals. Moreover, the dry stone masonry pillars require frequent repairs. It is, therefore, necessary to construct the boundary pillars of permanent nature.

Therefore, in supersession of office order No. 2 / 1992, dated 16.9.92 following specifications are ordered. These will, however, be applicable to areas where new boundary pillars are to be constructed. In forests where B.Ps are already existing, the existing pattern will be continued.

I. Specifications:

Kind of B. Ps.	Size of Boundary Pillars (in cm.)				Remarks.
	Foundation	Base	Top	Height	
(i) Main Pillars.	100x100x15	80x80	40x40	100	The foundation will be dug 25 cm. Deep. A layer of charcoal / lime will be laid at the bottom of the pillar. After construction the foundation will be covered with earth. The B.P. number will be engraved on pillar when cement plastering is fresh. After white washing, the number will be painted black. The B.P. will be in random rubble stone masonry in 1:6 cement mortar. There will be an iron rod with triangular base in the center.
(ii) Chalk-Pillars.	80x80x15	60x60	30x30	60	As above except that the pillar will also be in cement concrete.

Procedure for construction of these Boundary Pillars: -

2. The design for construction of these boundary pillars is enclosed. The exact location as per Revenue (Settlement) maps will first be ascertained and clearance of site done. Then required foundation (25 cm.) deep will be dug out. The 25cm. Depth will be on the down hill side. The orientation of foundation will be in such a way that two sides are perpendicular to the line joining this pillar and next pillar. A thin layer (3-4cm) of lime and charcoal will be laid in bottom and some cement concrete (40 mm) (1:6:12) will be laid (4-6). On it the triangular shaped base of iron rod will be erected in center. The thickness of foundation be made up to 15cm by 40 mm cement concrete (1:6:12) keeping iron rod straight.

Then the pillar will be constructed after leaving a step of 10cm on all sides. The main pillar will be constructed in random rubble stone masonry in 1:6 cement mortar as shown in design. The hammer dressing of stones will be done on one side i.e. outer. Proper orientation of pillar will also be ensured. Iron rod will be kept straight. The base of iron rod will be triangular as shown in the design. After construction, 15 mm cement plaster (1:6 cement mortar) will be done on all four sides and on top. The B.P. number will be engraved on side opposite the next B.P. Proper curing will be ensured. Afterwards two coats of white washing will be done after preparing mixture properly. The B.P. number will then be painted black. The ground will be leveled by filling earth in the left out excavated portion.

Same procedure will be followed in case of chalk pillar except that here the pillar will be laid filling cement concrete (1:3:6) with 25 mm concrete in frame / shuttering of specified size. The plaster here will be 6 mm in 1:4 cement mortar.

3. Orientation and numbering:

The orientation of the B.Ps will be in such a way that the one-side faces the direction of next boundary pillar i. e. is perpendicular to the line joining this pillar and the next pillar. The B.P. number will be engraved on face opposite (back side) to which faces the next B.P. later on the number will be painted black.

4. There will be no change in specification and size of existing B.Ps.

Sd/-
(S.K.Pande)
Principal Chief Conservator of Forests,
Himachal Pradesh,

FOREST DEPARTMENT HIMACHAL PRADESH
STANDING ORDER

No. 2 /2002

Dated the, 28th March, 2002

**Subject: - Demarcation and Settlement operations in Himachal Pradesh specification for boundary
Pillars – Revision of the cost norms.**

Vide standing order No. 1 /2000 Dated 4th March, 2000, the cost norms of main boundary pillars and chalk pillars were worked out on the basis of daily labour rates of unskilled labour @ Rs. 51/- per day and fixed as Rs. 910 /- and 570 /- per pillar respectively. Since the rates of wages of unskilled daily wages workers have been increased to Rs. 55 /- per day w.e.f. 1st August, 2001, the revised cost norms for the construction of the boundary pillars will be Rs. 960 /- and Rs. 600 /- per pillar for main and chalk pillars respectively w.e.f. 1st August, 2001.

Sd-
(R.A. Singh)
Principal Chief Conservator of Forests
Himachal Pradesh.

NORMS FOR SALVAGE MARKING

Copy of memo. No. Ft. 116-84/71 (S) Part. Addl. Mob. Dated 26.11.1997.

Jai Hind.

Reference this office memo number 112-2/71 (S) dated 22.07.1993.

Instances are coming to the notice of this office where green trees were marked as Salvage markings contrary to the instructions issued from this office from time to time. This is very serious.

In view of the Hon'ble Supreme Court interim order dated 12.12.1996 passed in writ petition (Civil) No. 202/95 Shri T.N. Godavarman Thirumalkpad Versus Union of India and others, only marking of dry standing, fallen etc. trees are to be done for felling in areas in all the forest (except the Wild Life Sanctuary and National Park areas) notified under Section 18 and 35 of the Wildlife (Protection) Act, 1972 as per the norms fixed by the Expert Committee. The Expert committee has fixed the following qualitative and quantitative norms for marking of dry standing/fallen trees through the H.P.S.F.C. Ltd. As under: -

1. "Half broken and top broken green trees will not be marked under salvage marking in order to form big mass in forest"
2. With regard to fixation of qualitative norms, the following kind of trees will be marked by the Forest Department and removed by the H.P.S.F.C. Ltd.: -
 - 1) Fallen.
 - 2) Dry.
3. So far as fixation of quantitative norms is concerned whatever quantity of fallen and dry trees is available the same is to be removed and no specific quantity can be fixed except that yield where prescribed under the Working Plans shall not be exceeded.

You are, therefore, requested to please marked dry standing and dry fallen trees only in salvage marking strictly in accordance with the qualitative and quantitative norms fixed by the Expert Committee as above. It may please also be noted that before handing over the salvage lots for working to the forest corporation, necessary inspection of the markings may be ensured to be carried out by the respective Forest functionaries as prescribed vide various instructions to check and contain any chances of marking of green trees in salvage markings. These instructions may please be complied in letter spirit and any laxity in this regard will be viewed seriously.

As no green trees can be felled therefore the requirement of fuel wood is to be met out of the salvage marking of dry trees only. You are, therefore, requested to please ensure that no time is left to identify dry B.L. trees to be marked in salvage lots and handing over to the H.P.S.F.C. for preparation of F/wood/Charcoal

Sd/-
Pr.C.C.F.H.P.

Notification No Fts (c) 3-4/80 dated the 12.5.1993

1. Whereas certain areas in the Protected Forests as also areas vested in the Government under the (12) Ceiling on Land Holding Act, 1972, and Village Common Lands (Vesting and Utilisation Act), 1974 and transferred or to be transferred to the Forest Department are barren or have degraded in the past due to heavy biotic pressure close to villages and whereas these areas need immediate treatment through protection, afforestation, pasture development, soil conservation etc. So as to arrest their further environmental degradation and to augment fuel wood, fodder and small timber production for use by local people and whereas active participation of the local people is vital for planning, protection afforestation and judicious use for Eco-development of aforesaid areas.
2. Now, therefore, in pursuance of Government of India's letter (No. 6-21/89-FP) dated June 1st 1990 from the then Secretary (Environment & Forests) to Forest Secretary of all States, It has been decided by the Govt. to constitute Village Forest Development Committees for Joint Forest management in the villages of Himachal Pradesh for planning, protection, afforestation, judicious use of Eco-development of aforesaid areas thereby bringing 50% of the feasible area under forest cover by 2010 A.D. in accordance with the policy of JFPM detailed rules /guidelines will be notified.
3. Procedure for constitution of Forest Development Committee.

(i) Name of Committee: Village Forest development Committee (V.F.D.C.)

(ii) Definition: A village forest development committee is registered non-political body representing all families of a Tika/ Village.

(iii) Area Selection: There shall be only one Village Forest Development Committee (VFDC) in each Tika Village.

(iv) Constitution: One adult male and female member of each family will be enrolled as a member of the general house of VFDC of the village. President, Mahila Mandal, President, Yuvak Mandal, Members of Panchayat representing Tikka/ Village will be nominated as members of the general House of the VFDC by DFO concerned.

(v) Executive Body: The Executive Body will have 9 to 12 members including nominated ones. It will have President, Vice President, Treasure etc. Who will be elected by the Executive Body itself. Two auditors will be elected in the general House.

A uniform representation shall be given to each group of 10-20 families and the executive body will have minimum 5 members from the Tika/ Village out of which 50% will be women.

Forest Guard will be ex-officio Members Secretary of the Executive Body.

One member of Gram Panchayat, one member from Antyodya family, one women either from Mahila Mandal or otherwise will also be nominated members of the body.

(vi) Meetings: There will be two meetings of the General House and four of the Executive Body in a year. DFO will convene the meeting with the President of the Executive Body of VFDC and the Range Officer concerned twice in a year to review the progress of the work. Quorum will be 50% for these meetings.

(vi) Registration of the Committee: VFDC will formally be registered by the territorial Divisional Forest officer.

(i) (vii) Management Plan: The Range Officer concerned will prepare Integrated Resource management Plan with the help of Executive Body which will be discussed with General House of VFDC and finally approved by the D.F.O.

(x) Duties of VFDC: 1. To persuade the villagers to give the available areas for plantation.

2. To assist the Forest Department in planning, protection, afforestation, and judicious use of all existing rights and equitable sharing of usufructs and Eco-development of the area as per approved management plan.

(i) (x) Responsibilities : It will be the responsibility of the committee to ensure the

(ii) (1) Just and fair distribution of the usufructs derived and

(iii) (2) to ensure its management as per prescribed norms

(iv) (3) Settlement of disputes between villagers.

(v) (4) Honour all the commitments.

(vi) Power of the committee: Committee will make its own bye-laws with the concurrence of concerned DFO. The Committee can recommend punishment to the offenders, including cancellation of membership and forfeiture of their share in usufructs to the DFO concerned.

(xii) Duties and Responsibilities of Forest Department:

1. To explain joint management plan to the villagers.
2. To recognize the VFDC in letter and spirit and give weightage to its recommendations.
3. To provide technical know-how; administrative and managerial skills; in order to assist the Executive Body to carry out the responsibilities.

(xiii) Power of the Forest department: Membership of any individual from the General House can be cancelled in constitution with the Executive Body. D.F.O. can dissolve the Executive Body in case it fails to fulfill its duties and responsibilities.

(xiv) Dispute Arbitration termination Of Agreement: The entire quantity of usufructs will be distributed to the villagers under the supervision of Forest Guard (Member Secretary). 25% of the net sale proceeds of final harvest will be given to the VFDC out of the plantations/ coppice so raised and kept in a common fund of the Committee known as Village Development Fund which can be utilised for village development works with the approval of general House and in consultation with the concerned DFO. The exercise of other rights viz. Timber, fuelwood etc. will be exercisable as per provisions of settlements.

GUIDELINES FOR STRENGTHENING OF JOINT FOREST MANAGEMENT (JFM) PROGRAMME

(Circular No.22-8/2000-JFM(FPD) Forest Protection Division Ministry of Environment & Forests, Government of India, New Delhi dated 21st February, 2000)

As per the provisions of National Forest Policy 1988, the Government of India, vide letter No. 6.21/89-PP dated 1st June, 1990, outlined and conveyed to State Governments a framework for creating massive people's movement through involvement of village committees for the protection, regeneration and development of degraded forest lands. This gave impetus to the participation of stakeholders in the management of degraded country is structured on the broad framework provided by the guidelines issued by the Ministry. So far, during the last ten years, 22 State Governments have adopted resolutions for implementing the JFM programme in their respective states. As on 1.1.2000, 10.24 million ha of forests lands are being managed under JFM programme through 36,075 committees.

The JFM programme in the country was reviewed by Government of India from time to time in consultation with State Governments, NGOs and other stakeholder in view of Governments may take action on the following suggested lines.

(A) Legal backup to the JFM Committees.

(i) At present, the JFM committees are being registered under different names in various States as per the provisions contained in the resolutions. Except in a few States where the committees are registered under the relevant acts, in most of the state there is no legal back up for these committees. It is, therefore, necessary that all the State Governments register the JFM or village committees under the Societies Registration Act, 1860 to provide them with legal back up. This may be completed by 31st March, 2000. Completion of such formation of existing JFM committees may please be reported to this Ministry.

(ii) There are different nomenclatures for the JFM committees in different States. It would be better if these committees are known uniformly as JFM committees (JFMC) in all the states. Memorandum of Understanding, with clearly defined roles and responsibilities for different work or areas should be separately assigned and signed

between the State Governments and the committees. All adults of the village should be eligible to become members of the JFM Committees.

(B) Participation of Women in the JFM Programme:

Considering the immense potential and genuine need for women's participation in JFM Programme, following guidelines are suggested for ensuring meaningful participation of women in JFM.

(i) At least 50% members of the JFM general body should be women. For the general body meeting, the presence of at least 50% women members should be a prerequisite for holding the general body meeting.

(ii) At least 33% of the membership in the JFM Executive Committee/Management Committee should be filled from amongst the women members. The quorum for holding meeting of such Executive/Management Committee should be one-third of women executive members or a minimum of one whichever is more. One of the posts of office bearer i.e. President/Vice-President/Secretary should be filled by a woman member of the Committee.

(C) Extension of JFM in good forest areas:

For better resource planning and collective management distance from the village and dependency on forests should be the main criteria for allowing JFM programme to operate. Therefore, JFM programme should cover both the degraded as well as good forests (except protected areas network). The micro plan or treatment plan and memorandum of understanding should be different for degraded forests and good forests (crown density above 40%). In good forest areas, the JFM activities would concentrate on NTFP management and no alteration should be permitted in the basic silvicultural prescription prescribed in the Working Plan but to promote regeneration, development and sustainable harvesting of NTFP which can be given free or on concessional rates as per existing practice in degraded areas under JFM committees will be eligible for benefit sharing for timber, only if they have satisfactorily protected the good forests for a minimum period of at least 10 years and the sharing percentage should be kept limited to a maximum of 20% of the revenue from the final harvest. The felling of trees and harvesting of timber will be as per the provisions of the working plan. A certain percentage of revenue from final harvest should be ploughed back in the Silviculture and management of the forests. The extent of good forest areas to be allowed will depend

upon the number of village households and should be restricted to a maximum limit of 100 ha and generally limited to 2 km from the village boundary. For degraded forests also as far as possible JFM should be first concentrated on areas up to 5 km from the village boundary. The implementation of JFM in good forest areas shall be done in a phased manner on pilot basis. The pilot areas may be monitored closely for a few years and based on the feedback and success achieved the programme can be extended further in consultation with the Central Government. Before allowing the good forests on pilot basis, all the degraded forests of that locality should be covered simultaneously.

(D) Preparation of micro plan in JFM areas.

(i) In case of new working plans a JFM overlapping working circle should be provided to incorporate broad provisions for micro plans. To achieve this flexible guidelines should be evolved for preparation of local need based micro plan. For this purpose, the working plan officer will work in tandem with the territorial DFO and CF for finalisation of the prescriptions of the JFM overlapping working circle. The micro plans should be prepared by the Forest Officers and Village Forest Protection Committees after detailed PRA exercise and should reflect the consumption and livelihood needs of the local communities as well as provisions for meeting the same sustainably. It should utilise locally available knowledge as well as aim to strengthen the local institutions. It should also take into account marketing linkages for better return of NTFPs to the gatherers and should also reflect the needs of local industries/productive potential of the forests and their carrying capacity as also their conservation and biodiversity values.

(ii) In areas where the existing working plans are in force (till their revision in future), for incorporation of micro plans in the working plans, a special order may be issued by the Pr. CCFs for implementation of the micro plan. In these areas, micro plan should aim at ensuring a multi-product and more NTFP oriented approach. Without changing the basic principles of Silviculture, deviations may be approved in the existing working plan if necessary. To ensure this, the concerned DFO and CF should dovetail the requirements of micro plans with the working plans.

(iii) The micro plan should also take into consideration and provide suitable advice for areas planted/to be planted on community lands and other Government lands outside the notified forest areas including in the district council areas of North East.

(iv) Infrastructure/Eco development under micro plan should form a separate entity for funding it through concerned development agencies.

(E) Conflict resolution:

In order to resolve conflicts in the functioning of JFM committees and to maintain harmony among different groups participating in the JFM, State Government may constitute divisional level representative forums or working groups. This forum group should include representative from all the stakeholders including NGOs. The model prescribed by the Andhra Pradesh Government for this purpose is a case in point for consideration.

(F) Recognition of Self-initiated groups:

The community groups in many places in Orissa, Bihar, Gujarat, Andhra Pradesh and Karnataka are performing the essential functions of forest protection and regeneration. These groups need to be identified, recognised and registered as JFM Committees after proper verification of records and enquiry. The period of their existence and duties performed for protection and regeneration should be suitably assessed and proper weightage given to them for deriving benefits under the JFM programme.

(G) Contribution for Regeneration of Resources:

For long term sustainability of resources, it is essential that a mechanism is created for ploughing back a certain percentage of the revenue earned from final harvest. For this purpose, no less than 25% of the share of village community should be deposited in the village development fund for meeting the conservation and development needs of the forests. A matching contribution may be made by the forest department from its share of such sales. There should be transparent mechanisms for computation of income for sharing the benefits between different stakeholders.

(H) Monitoring and Evaluation.

Concurrent monitoring of progress and performance of this programme should be undertaken at Division and State level. Evaluation of the programme should be planned at an interval of 3 years and 5 years at Division and State level respectively.

Sd/-

(C.P. Oberai)

GOVERNMENT OF HIMACHAL PRADESH
DEPARTMENT OF FOREST

File No. FFE-C (9)1/2001

Dated 23.8.2001

NOTIFICATION

The Governor Himachal Pradesh is pleased to promulgate the following scheme for sustainable management of forest resources in the State in collaboration with the local communities namely:-

1. This scheme shall be called Sanjhi Van Yojna Scheme, 2001.
2. It shall come in to force with immediate effect.
3. The existing Sanjhi Van Yojna Scheme 1998, the Parishram Hamara, Van Hamara Scheme, 2000 and the Apna Van, Apna Dhan Scheme, Which was to be launched during the year 2001 shall stand clubbed with the Sanjhi Van Yojna Scheme, 2001.

1. **Objectives:** The present scheme shall have the following objectives:-

1. Involvement of grass root level institutions such as Gram Panchyats, Mahila Mandals, Yuvak Mandals, Ex-servicemen's bodies, Schools, Village Forest Development Societies (VFDSs) User Groups, other Community Based Organisations (CBOs) and NGOs in sustainable management of forest resources.
2. Grant of 100% income from plantation to the VFDSs and Panchyats.
3. Grant of total usufruct rights to the VFDSs.
4. Regeneration of degraded forest areas and conservation & sustainable use of forests through community involvement.
5. Involvement of local communities in the choice of species, to be planted under this scheme.
6. Creation and enhancement of social, physical and financial capital of the participating communities for poverty reduction.
7. Special emphasis on involvement of women in the scheme.
8. Address problem of rural un-employment by utilizing degraded forest land for large scale afforestation.

- ix) Establish linkage between Food for work Programme and the present scheme by making wage payments in the shape of food grain under the scheme.
- x) Increasing productivity of the Forest areas by improvement of nursery stock and adoption of mixed plantations.
- xi) Training of forest staff, VFDS members and CBOs/NGOs for facilitating and strengthening community participation.
- xii) Gradually empower local communities and local level institutions to become more pro-active in sustainable forest management.
- xiii) To help VFDSs achieve financial viability and sustainability by introducing proper mix of short and long duration cropping patterns as a short and long term objective to ensure their continued participation in the scheme.

5. Strategy:

The scheme shall be based on the following five principles of Participatory Forest Management:-

1. Recognise that participatory processes are critical to Sustainable Forest Management in the State.
2. Recognise that to institutionalize participation, strengthening of local institutions like the Panchayats, Village Forest Development Societies, User groups etc., and the Forest Department is essential.
3. Recognise the link between rural poverty reduction and the sustained and increasing availability of forest resources and access to them for the rural communities, particularly the poor to target pockets of poverty in the state.
4. Recognise that the role of the HP Forest Deptt. as the main facilitating agency for PFM shall need to be complemented by a regular, equitable participatory system through which stakeholders on their own meet and debate strategic issues, consider optimal solutions and form partnerships. In strengthening the latter, the engagement of Non Governmental Organisations (NGOs) and Community Based Organisations (CBOs) would be encouraged.
5. Recognise that Gender issues form a thematic concern in PFM. Thus a gender sensitive approach shall be adopted within the HPFD and amongst the organised community groups involved with PFM.

6. Implementation:

The scheme shall be governed by the PFM Rules 2001 promulgated vide Notification No. F.S. 11(B) 15-1087 dated 23.8.2001.

Coverage:

- (i) To begin with the existing 364 VFDSs and 153 VFDCs formed earlier under the Sanjhi Van Yojna and the Himachal Pradesh Forestry Project in Kullu and Mandi shall be brought under the umbrella of this scheme.
- (ii) The scheme shall be extended to other areas subsequently.
- (iii) In tribal areas of the state the scheme shall be implemented from the current financial year 2001-2002.

Process Approach:

Since Participatory Forest Management entails a process approach, the scheme shall not be target driven. For the long-term success and the sustainability of the village level institutions, it is important that proper and adequate methods of community organisation and management are followed. Thus, normally in the first year where the scheme is introduced, major emphasis will be on the systematic and sequential formation of VFDSs, training of staff, CBOs and community members. Towards the end of the first year, a well documented but simple and understandable micro-plan shall be made ready for approval and implementation during the next year. The procedure for approval of micro-plans as laid out in the PFM processes shall be strictly followed. The Forest Department shall also begin creation extension of nurseries in the first year so that plants are ready in the second year.

Funding:

- (i) The funding under the scheme to the VFDSs for works to be carried out by them shall be made in the form of Grant-in-Aid (GLA) to the concerned society by the Divisional Forest Officer (DFO) concerned.
- (ii) The Grant-in-Aid shall be governed and regulated as per the GIA Rules notified vide Notification No. FFE-B- (G)9-6/99 dated 31.5.2000.
- (iii) The GLA shall be deposited in the bank account of the VFDS and unspent funds shall be allowed to roll over to the next financial year.

Contribution by the VFDS:

On the pattern of Vikas Mein Jan Sahyog policy of the Government each VFDS shall be required to make a cash contribution of 15% of the annual outlay under the approved micro-plan.

This contribution can be made in installments during the year provided each installment is 15% of the GIA being released to the VFDS at one time. In the case of plantation work this contribution can be in the form of shramdan and deducted from the wage bill for the plantation work.

11. Maintenance of Assets:

The maintenance of physical assets created under the scheme shall be the responsibility of the VFDS concerned. For plantations, however, the Forest Department shall continue to supply planting material to the VFDS on demand free of cost for three years including the year of plantation. Thereafter, for any further supply of plants price will be charged from the VFDS.

12. Income Generation Activities:

(i) In order to enhance the economic stake of rural communities in the conservation and sustainable utilization of forest resources as well as to create means of income for the VFDS and its members, forestry related income generation activities shall be promoted under the scheme. Such activities may include water harvesting and its use for irrigation drinking purposes. In-situ or Ex-situ growing of medicinal plants of high economic value within the selected areas or even on private lands. Value addition to medicinal raw drugs through simple, semi processing etc., and training in these. Introduction of improved grasses and development of village pastures. High density fuelwood fodder plantations. These examples are illustrative only and suitable income generation activities can be adopted as per the local conditions.

(ii) The income generation activities, however, shall commence only in the second or third year of the micro-plan. The proportion of funds, earmarked to support income generation activities shall be as enumerated in the subsequent paragraphs.

13. Input Sharing Arrangement:

(i) The HPFD shall encourage social fencing by the VFDSs as a matter of policy. Wherever necessity of physical fencing arises it shall be done by using local materials like bushes etc. In order to encourage social fencing, funds that are normally spent on fencing, including cost of materials, shall be made over to the VFDSs. The VFDSs shall then be free to use this money for protection of the plantations as they deem fit. (ii) Tools, implements and other material required for carrying out activities under the approved micro-plans shall be arranged by the concerned VFDS.

Usufruct Sharing:

100% of forest produce including Non Timber Forest Produce (NTFP) and all intermediate harvest from the closed area (s) shall go to the VFDS.

75% of the final harvest shall go to the VFDS and 25% to the Panchayat concerned. However, out of 75% share of the VFDS from the final harvest 40% shall be earmarked for regeneration conservation activities within the closed area(s) of that VFDS.

Norms for allocation of budget:

The statement of Annual Plan of Operations (APO) under various micro plans shall be submitted by the DFOs to their respective Conservators who shall scrutinize these APOs vis-à-vis Micro plans submitted to them and shall allot the budget accordingly. Component wise allocations shall be made as per the ratio proportions given in the following table. However, in the first and second year of the execution of the scheme emphasis shall be given on the initial processes of establishing nurseries, preparation of the micro-plans, soil and moisture conservation measures, workshops, and training to ensure sustainability. Accordingly in the first two years of the scheme the budget allocation shall be at variance from the norms given in the table below:

Table Showing Norms for Allocation of Budget

SL No	ACTIVITY		PROPORTION OF BUDGET
A	Micro plan (MP) 80%	Preparation of MP	Rs. 5000/- for each MP
	(of this 15% is to be contributed by the VFDS).	Plantation including Grasses & NTFPs, Soil & Water conservation	60%
		Income Generation Activities	15%
B	Departmental Expenditure 20%	Establishment of Nursery	25%
		Trainings	50%
		Workshop	20%
		Monitoring	10%
		Contingencies	10%

(Avay Shukla)
F.C.-cum-Secy.(Forests) to the
Govt. of Himachal Pradesh.

Copy forwarded to the following for favour of information and necessary action:-

1. The Secretary, Ministry of Environment & Forests, Paryavaran Bhawan Lodhi Road New Delhi.
2. The F.C.-cum-Secretary (Finance-Reg.) to the Govt. of Himachal Pradesh with 3 spare copies. This issues with the prior concurrence of the Finance Department obtained vide their letter No. Fin C-B(15)2/91 dated 10.7.2001.
3. Pr. Chief Conservator of Forests, H.P.Shimla-1 with 20 spare copies.
4. Addl. Pr. CCF, H.P. Shimla.
5. The Accountant General (Audit) H.P.Shimla-3 with 5 spare copies.
6. All C.C.Fs Himachal Pradesh.
7. C.F. Planning, Himachal Pradesh Shimla-1.
8. Controller. Printing & Stationery, H.P.Govt.Shimla-5 for publication in Rajpatra.
9. Guard File.

(J.C.Chauhan)

Addl. Secretary (Forests) to the
Govt. of Himachal Pradesh.

(Authoritative English text of this Department Notification No. Fts-II (B) 15 10/87 Dated 23-9-2001 as required under clause (3) of article of the Constitution of India)

Notification

No. Fts. II (B) 15-10/87

Dated

In exercise of the powers conferred by section 80 read with section 81 of the Indian Forest Act, 1927 (Act No. XVI of 1927), the Governor, Himachal Pradesh is pleased to make the following Regulations, namely: -

1. **Short title, application and commencement: -**

(1) These Regulations may be called the Himachal Pradesh Participatory Forest Management Regulations, 2001

(2) They shall apply to such Government forests and such Government land including the common land, which shall be selected jointly for participatory forest management by the Society and the Department.

(3) They shall come into force from the date of publication in Rajpatra, Himachal Pradesh.

2. **Definitions: -** In these Regulations, unless there is anything repugnant in the subject or context.

(a) "Act" means the Indian Forest Act, 1927 (Act No.16 of 1927) as amended in its application to Himachal Pradesh;

(b) "Conflict Resolution Group" means a group consisting of a representative of the concerned Gram Panchayat, a representative of the local non-government organisations or local community based organizations and the concerned Assistant Conservator of Forests.

(c) "Common Land", "Family", "Gram Panchayat", " Panch", "Pradhan", "Village" and "Ward" shall have the meanings respectively assigned to them in the Himachal Pradesh Panchayati Raj Act, 1984 (Act No.4 of 1994);

(d) "Department" means the Himachal Pradesh Forest Department.

(e) "Divisional Forest Officer" means the forest officer in-charge of a territorial of wildlife forest division of the Department.

(f) "Executive Committee" means executive body of the Society;

(g) "Forest Officer" means a Forest Officer as defined under sub-section (2) of section 2 of the Act;

- (h) **"General House"** means General House of the Society;
- (i) **"Government"** means Government of Himachal Pradesh;
- (j) **"Graziers group"** means a group of persons, whether resident members or migratory graziers, who are dependent on the grazing resource in the selected area for meeting their livelihood needs;
- (k) **"Micro-plan"**, means a holistic forest management and development plan of the area selected for participatory management;
- (l) **"Participatory forest management"** means management of Government forest and Government land including common land managed jointly by the Society and by the Department;
- (m) **"Selected area"** means any Government forest and Government land including common land selected under regulation 3 of these Regulations;
- (n) **"Self help group"** means any organised group of persons, who collectively by mutual help are able to enhance their economic status through resource based activities;
- (o) **"Site specific plan"** means a sub component of the micro-plan, which is a technically appropriate plan for the site;
- (p) **"Society"** means village forest development society registered under section 3 of the Societies Registration Act, 1860 (Act No.21 of 1860) for participatory forest management;
- (q) **"Sustainable forest management"** means management which is economically viable, environmentally benign and socially beneficial, and which balances present and future needs; and
- (r) **"User group"** means a group of persons dependent upon a common natural resource for sustaining its livelihood needs.

3. **Intent of participatory forest management: -**

- (1) On an application made to the Divisional Forest Officer signed by at least 50 percent of the voters of a Gram Panchayat Ward, any Government forest and Government land including common land may be brought under participatory forest management. The land so identified shall be known as selected area.
- (2) In accordance with the wider objectives and plans of Government for sustainable forest management, the selected area shall be managed jointly by the Society and the

Department on the terms and conditions of an agreement to be entered between the Society and the Department.

Village forest development society:-

(1) There shall be a Society for a Gram Panchayat Ward. However, where the Ward is not compact and the hamlets within it do not have common forests, common grazing lands, common rights and concessions, more than one Society may be formed for each cluster of hamlets. The Society shall be registered under section 3 of the Societies' Registration Act, 1860. (Act No.21 of 1860).

(2) All voters of a Gram Panchayat Ward shall be entitled to be enrolled as members of the Society.

Constitution of Executive Committee of the Society: -

The Executive Committee shall consist of -

- | | |
|---|---|
| (a) President | to be elected by the General House; |
| (b) Vice President | -do- |
| (c) Four Members | -do- |
| (d) Treasurer | to be nominated by the elected members from amongst the members of the Society; |
| (e) Joint Secretary (Woman) | -do- |
| (f) Ward Panch | ex-officio member; |
| (g) President - Mahila Mandal | -do- |
| (h) Representative - Local women group | -do- |
| (i) Three Members to be co-opted from the village level committees constituted by other departments of Government, societies registered under the Society Registration Act, 1860, (Act No.21 of 1860), user self help group and graziers group; | |
| (j) Member - Secretary | to be elected by the General House. |

Provided that at least 7 members of the Executive Committee shall be from amongst the women. Joint Secretary shall assist the Member- Secretary.

Term of Office of members of the Executive Committee: - Elected members of the Executive Committee shall hold office for a period of two years from the date of assumption of

7. **Powers of the Executive Committee:** - The Executive Committee shall exercise the powers of a "Forest Officer" as assigned by the Government under the Act.

8. **Usufruct sharing:** - The Society shall be entitled to the following benefits, namely:

- (a) to collect the yield such as fallen twigs, branches, lopping, grass, fruits, flowers, seeds, leaf fodder and non timber forest products free of cost;
- (b) to the sale proceeds of all intermediate harvest, subject to protection of forest and plantations for at least 3 years from the date of agreement;
- (c) to organize and promote vocational activities related to forest produce and land, and other activities such as promotion of self help groups which may provide direct benefits, including micro- lending to women. None of the activities so promoted shall affect the legal status of the forest- land;
- (d) recorded rights over the forest shall not be affected by these benefits;
- (e) the Government shall charge no royalty on the forest produce within the selected area;

- (f) after 5 years, the Society may expand the area, on the basis of a fresh agreement deed, by inclusion of adjoining or nearby areas;

- (g) after 20 years from the date of agreement and, based on the principles of sustained forest management, 75 percent of the net sale proceeds from the selected area shall be put into the account of Society and the remaining 25 percent of the net sale proceeds shall go to the concerned Gram Panchayat; and

- (h) to utilize at least 40 percent of the net sale proceeds on forest regeneration activities including soil and water conservation. Provided that for the purpose of usufruct sharing, family shall be one unit.

9. **Funds:** Funds shall be generated by the Society through contributions by members and the sale of usufructs under these regulations. All funds, including those received from the Government, Gram Panchayats and non-government sources, shall be utilized through the micro-planning process.

10. **Maintenance of accounts:** The sum received by the Society shall be deposited in the name of the concerned Society in a nationalized bank or scheduled bank or co-operative bank or post office and the account shall be operated under the signatures of the President, Treasurer and Member-Secretary of the Society.

11. **Grant-In-Aid:** The department shall release Grant-In-Aid to the Society under the Grant-In-Aid Rules subject to the availability of funds and satisfactory performance of functions by the Society.

12. **Settlement of dispute:-** In case of any dispute in relation to usufruct sharing in the Society, the Deputy Ranger concerned of the Department, shall take steps to reconcile the dispute. In case the dispute is not resolved, the Deputy Ranger shall refer the dispute, along with his report to the Ranger Officer concerned of the Department. The Range Officer, after hearing the parties, shall resolve the dispute within 30 days from the date of receipt of report of the Deputy Ranger.

13. **Appeal:** An appeal shall lie from the decision of the Ranger Officer to the Conflict Resolution Group to be filed within 30 days from the date of decision, who shall decide the same within 60 days from the date of filing of appeal, after affording an opportunity of being heard to the parties. The decision of the Conflict Resolution Group shall be final and binding on the parties. The Conflict Resolution Group shall send a copy of the decision to the Society and the Divisional Forest Officer concerned free of cost.

14. **Preparation of micro-plans:**

1) A micro-plan shall be prepared for the listed forest management and development of the selected area, by the Society. The Department shall help the Society in preparation of the micro-plan. A micro-plan shall be operative for a period of five years from the date of its approval by the Divisional Forest Officer and may be revised after three years. The micro-plan shall be passed in the general house with at least 60 percent majority of the members present.

2) The Divisional Forest Officer may approve whole or part of the micro-plan.

15. **Powers of the Government:**

Notwithstanding anything contained in these regulations, the Government shall have the powers to issued directions to the Society on participatory forest management processes, micro-planning, co-ordination, monitoring, Grant-In-Aid and implementation mechanisms.

By order

FC-cum-Secretary (Forests) to the
Government of Himachal Pradesh

Order No. As above.

Dated Shimla-2, the 23-8-2000

is forwarded to the following for favour of information and necessary action:-

The Secretary, Government of India, Ministry of Environment & Forests, Paryavaran Bhawan, CGO Complex, Lodhi Road, New Delhi-3.

2. The FC-cum-Secretary (Finance-Reg.) to the Government of Himachal Pradesh, Shimla-1, with 3 spare copies.
3. The Pr. Chief Conservator of Forests, H.P. Shimla-1, with 20 spare copies.
4. The Addl. PCCF, H.P. Shimla-1
5. The Accountant General (Audit), H.P. Shimla-3 with 5 spare copies.
6. All CCFs in Himachal Pradesh.
7. The Conservator of Forests, Planning, H.P. Shimla-1
8. The Controller (P & S), H.P. Govt. Press, Shimla-5, for publication in the Rajpatra.
9. The Asstt. Controller (F& A), O/O PCCF, H.P., Shimla-1
10. Guard File.

Addl. Secretary (Forests) to the
Government of Himachal Pradesh

PREPARATION OF VERMICOMPOST

Select a hard soil surface area in a place which remains shady most part of the day. If such an area is not available, use bricks or stones for base or alternatively plastic/HDPE bags can also be used.

Place stones/bricks/hollow blocks so that the sides are about 6 to 8 inches (15 to 20 cm) high. They should not be plastered with cement. The width of the composting site should be between 2.5 to 3 ft. (75 to 90 cm) wide. The length can be as long as desired.

There is no need of digging soil or making a pit for vermi-composting. The site needs to be above the ground in form of a rectangular bed. This allows virtually no expenditure on preparation of the vermi-compost site. At the same time rain water gets drained off because of the raised beds.

Start from one end of the selected site. Place some rotten grass or any other vegetable material at the base and cover them with layers of cow dung/rabbit droppings/sheep manure, which again is covered with another layer of vegetable material. Ideally the ratio of grass to manure should be 9:1. However, this is not a hard and fast rule. More quantity of manure can be added or as an alternative vermi-compost can be produced without any manure, but the time taken will be longer. The vegetable matter should be added as rotten (decomposed) or semi-rotten but not add green/fresh vegetable material. Allow the vegetable material to rot outside the site as the greens will produce high amount of heat, which may kill the earthworms that get trapped in it. Same is true for fresh cow dung etc. which should be wetted outside the site since fresh cow-dung also produces heat.

Once the material is placed in the bed, spread the worms evenly over the dumped material. In a matter of minutes the worms will disappear into the dumped material with only tiny burrows marking the site. Now, keep the site wet and moist by sprinkling water (approximately 40 to 45%). This procedure is repeated about once a week in winters but the frequency may have to increased during hot summer months. No other activity is required to be done. After about 8 to 10 weeks the earthworm would have eaten away all the vegetable material in the site. When we remove the top layer of grass, we get the whole bed full of granular powder or say vermi-compost. At this time when the vermi-compost is ready, we need to stop watering. In about four to five days the material is ready to be taken out of the compost site.

Find a sunny site and place the compost material in heaps like small mountains and leave them in the sunlight. The worms will move downwards to the bottom of the heap. The top will be worm free and can be spread out to dry further in the sun. By doing so several times, the worms are separated. The worms can go back to new vermi-compost bed. The vermi-compost should be spread out and dried in the sun till about 10 percent moisture is left. The material is sieved through a 3 mm sieve. The appearance of ready vermi-compost is like granular tea leaves. It is suggested that the vermi-compost should not be allowed to become bone-dry. Drying process kills the useful microbes (bacteria, fungi, etc.) in the vermi-compost.

Policy Guidelines for Recommendation of FCA cases approved by Govt of HP 30th September 2009

1. Since out of total 37,033 sq km of forest land in HP only 1,896 (5.1%) is Reserve Forest and these are sacrosanct by their nature and legal classification, diversion of land from Reserve Forests should be recommended only in exceptional cases when the diversion is extremely site specific and totally unavoidable. Otherwise efforts should be made to explore sites in other forests even if the cost of proposed project becomes higher due to shift in from proposed site in Reserve Forest. Merit of such proposals should be considered on case to case basis.
2. Only Govt owned / Govt approved projects should be entertained for diversion of RF, DPFs and UPFs.
3. For any other proposal not covered in 2 above, only those forest areas should be considered which are not RF/DPF/UPF but come under the category of forest by application of 1952 notification.
4. Forest land should not be diverted to private individuals / Firms or organization (including society), charitable trusts, etc not owned by the Govt. However it can be considered on case to case basis if it serves public interest or is for public welfare activities like hydel projects, transmission lines and drinking water projects etc.
5. Forest land for mining can be diverted to individuals only if it has been approved by the Mining Department.
6. Forest land may not be diverted for religious purposes.
7. Forest land may not be diverted to Panchayats, Mahila Mandals, Headmasters, Principals, Societies etc directly. Rather cases should be prepared by the concerned Govt Department under whose control these institutions operate. On approval of Government of India of such cases the concerned Department may arrange leasing out of the land to such user agencies. The Department might object to paying charges for Compensatory Afforestation, NPV and other charges as ordered to be levied by Govt of India. To overcome this problem, a system can be evolved for depositing such charges by the actual user agency to the concerned Department (not in to treasury as revenue) who, in turn, will deposit the charges to the appropriate account / head designed by Govt of India / State Government.

Muck Disposal / Management plan

While preparing FCA case, if there is any activity in the project which involves digging of land, muck disposal/management plan has to be prepared.
This should include:

1. Calculation of muck to be generated. Swell factor has to be applied.
2. Quantity of muck to be utilized in the project activities.
3. Balance quantity of muck, which requires disposal/management plan
4. Carriage of muck from the muck generation site to the dumping site.
5. Development of dumping site-construction of retaining walls and other structures as per requirement of the site. The objective is to completely stop rolling down of the muck.
6. Rehabilitation of dumping site like leveling, planting of grass, shrubs and tree species.

Cost to be incurred on the above activities has to be given component wise. Detail of dumping site including length, width and height of structure to be erected must be mentioned.
Cost to be incurred on the above activities has to be given component wise.
Detail of dumping site including length, width and height of structure to be erected must be mentioned.

- Undertaking by the user agency has to be given to the effect that muck Management Plan will be carried out by the user agency and in case of non Implementation of the plan: they will be liable to penalty/action.
- Dumping site should be located preferably 5 km from the river / stream / nallah.

APPENDIX VIIA

LIST OF BUILDINGS

Sr. No	Range	Range Rest Room	Rest House & I.Huts	Range Qtr & Office	Guard huts	Dy. Ranger Qtr.	DFO Qtr	DFO Office	Clerk Qtr.	Misc. Qtr.	Nali hut
1	Banjar	Jibhi	Jibhi	Banjar	Goshini,	Banjar	Banjar	Banjar	Field office Sojha		
			Sojha		Bhumia	Jibi			Including store		
			Banjar		Gadagusaini	Bahu			overseer qtr. Banjar		
					Bahu				Mechanic qtr. Banjar		
					Sojha				Type IV qtr Banjar		
					Nagadhar				2 Nos class II qtr.		
					Banjar				Banjar, 2 set class III qtr		
					Serandi				Banjar, class IIIrd Qtr.		
					Hirab				Banjar, Class IV Qtr. Banjar		
2	Tirthan	Panihar, Bandal	Panihar, Bandal	Banjar	Gopal Pur, Borda,	Bandal			DFO Hut Chera,		
					Panihar, Bandal,				Out House Panithar.		
					Kalwari						
					Chera						
					Deotha						
3	Sainj	Larji	Bhalan	Sainj	Sainj	Sainj			Chowkidar godown Sainj,		
			Old Sainj		Gohi	Largi			Out House Sainj,		
			New Sainj		Dalashani				Out House Bhalan,		
					Dhougi				Chowkidar Qtr.		
					Banogi				Larji,		
					Kanon				Motor Garage Godown Larji,		
									Check Post & check		

(C) Inspection Path	Length		(D) Contour Path	Length
8 19 bagthachi 2	.50 km	8	47 Dharagar- 1, 2	1.00km
9 7 Dheon Kaniiali - I	1.50 km	9	47 Dharagar to 58 Jutli Kalwala	6.00 km
10 40 Naga dhar - I	3.00 km	10	48 Jutli Kalwala-1, 2	3.00 km
11 34 Balajidhar-1, 2, 3, 4	5.00 km	11		
12 22 Talata	3.00 km	12	48 Jutli Kalwala to 50 Bhun jat	5.00 km
13 Dalicha to Latura	4.00 km			
14 36 Salonu-2	1.00 km'			
15 33 Bakhiliara-1, 2, 5	3.00 km			
16 34 Balajidhar-I	3.50 km			
17 28 Lafat 2, 3	6.00 km			
18 27 Sari shill-2	1.50 km			
19 10 Reli Katrate-1	2.00 km			
20 25 Latore-2	3.50 km			
(D) Contour Path	Length		(D) Contour Path	Length
1 Bachhut to Patan	16.10 km	1	47 Dharagar- 1, 2	1.00km
2 Shegli to Bagthachi	1.40 km	2	47 Dharagar to 58 Jutli Kalwala	6.00 km
3 36 Salonu to 37 Pokhar Dhar (lower)	.90 km	3	48 Jutli Kalwala-1, 2	3.00 km
4 Kotala dhar to 39 Chilia dhar & 40 Naga dhar (lower)	2.20 km	4	48 Jutli Kalwala to 50 Bhun jat	5.00 km
5 Kotala dhar to 39 Chilia dhar & 40 Naga dhar (Intermediate)	1.10 km	5	56 Beshleo-2 to 57 Deori Dhar	5.00 km
6 Kotala Dhar to 39 Chilia dhar & 40 Naga dhar (upper)	1.00 km	6	81 Chera kaloun	2.40 km
7 36 Salonu to 37 Pokhar dhar (Intermediate)	1.30 km			

	(C) Inspection Path	Length			
4	Salwar to laol	11.00 km			
5	118 Thenor	9.00 km			
6	90 Thach gahr	2.50 km			
7	91 Shikarla	2.50 km			
8	89 Dhaugi	1.50 km			
9	92 Khani dhar	1.50 km			
10	94 Mahilidhar	2.50 km			
11	93 Marhangahr	4.50 km			
12	100 Soaribir	2.50 km			
13	105 Dolun	8.00 km			
14	87 Laol	5.50 km			
15	87 Harinal	6.00 km			
16	102 Jagnahu	14.00 km			
17	95 Chiliaa	3.20 km			
18	99 Tandi dhar	2.40 km			
19	88 Khanori 1, 2	7.30 km			
20	96 Sari kanda	3.10 km			

List of fire lines.

Appendix - VIII

Name of the Range	Forest	Situation
Bajjar	12 Sharannal	Between compartment No. 1 and 2
	27 Serishil	Between compartment No. 2 and 3
	33 Bakhliara	Between 2a and 2b (fire control pat
	41 Hanikot <i>Ranikot</i>	Fro- B.P No. 1 to 2
	42 Balwagi	Between comptt. 1 and 43 sairopa and fro- B.P. no.4 to 5 in comptt. No. 3
Tirthan	47 Dharaghar	between Comptt. No. 1 and 2 fro- B.P. No. 4 to 7
	48 Jutlikalwala	Fro- B.P. No. 6 to 10
	59 Dimru	in between comptt. No. 1 fro- B.P. 7 to ridge between B.P. No. 1 to 2
	60 Bimu	Between B.P. No. 1 and 2
Sainj	87 Laol	Fro- b.P. No. 5 to 3 between comptt. No. 2a and 1b, 2b, 2a and Bung III and comptt. No. x 1 and 2a.
	92 Khaniddhar	Between comptt. No. 1 and 2 and Banogi III
	93 marhanghr	between comptt. No. 2 and 3.
	94 Mahilidhar	Along B.P. No. 1 and 2 between B.P. No. 2 and 5
	95 Chiliala	Between comptt. No. 1 and 2

APPENDIX IX A

Past Revenue and expenditure

The past revenue and expenditure of Seraj Forest Division as taken out from the

Annual Administration Report from 1967-68 to 1984-85 are given in the following table:

Year	Revenue Rs.	Expenditure Rs.	Year	Revenue Rs.	Expenditure Rs.
1967-68	196687	1100264	2005-06	88671998	23177310
1968-69	133476	1161379	2006-07	2471834	33188757
1969-70	256512	1049339	2007-08	4855175	21889323
1970-71	N.A.	N.A.	2008-09	1087906	25567467
1971-72	457654	1639653	2009-10	1414790	33196797
1972-73	353505	1561346	2010-11	13529884	49833828
1973-74	914274	1910116			
1974-75	924467	575501			
1975-76	903908	1940149			
1976-77	458601	1593766			
1977-78	1897547	1577418			
1978-79	3527591	2504449			
1979-80	5208630	3232143			
1980-81	2407190	3529796			
1981-82	771320	3422372			
1982-83	715312	4504952			
1983-84	958965	5779942			
1984-85	567253	3563522			
1985-86	473000	4734093			
1987-88	107492	8470416.5			
1988-89	219627	10215182.5			
1990-91	135573	8626253.9			
1991-92	279069				
1992-93	340280	3069420.3			
1993-94	930542	10706379			
1994-95	594944	11169914			
1995-96	253526	12567577			
1996-97	260992	15032383			
1997-98	326718	16113662			
1998-99	1019333	22356855			
1999-2000	685630	21623415			
2000-01	550154	18608802			
2001-02	406947	14466548			
2002-03	508782	12231718			
2003-04	393916	14694816			
2004-05	9756516	15038139			

Beas Felling Serise

Regular Working Circle

Year	Spp.	PB I	P.B. II	P.B. inter	P.B. V	Total
1949-50	Deodar	-	-	-	-	-
	Kail	-	-	-	-	5100
	Chil	-	-	-	-	600
	Fir	-	-	-	-	-
1950-51	Deodar	-	-	-	-	600
	Kail	-	-	-	-	1200
	Chil	-	-	-	-	1700
	Fir	-	-	-	-	-
1951-52	Deodar	-	-	-	-	1700
	Kail	-	-	-	-	4100
	Chil	-	-	-	-	1300
	Fir	-	-	-	-	-
1952-53	Deodar	-	-	-	-	8000
	Kail	-	-	-	-	500
	Chil	-	-	-	-	500
	Fir	-	-	-	-	-
1953-54	Deodar	-	-	-	-	-
	Kail	-	-	-	-	200
	Chil	-	-	-	-	1900
	Fir	-	-	-	-	-
1954-55	Deodar	-	-	-	-	1200
	Kail	-	-	-	-	300
	Chil	-	-	-	-	900
	Fir	-	-	-	-	-
1955-56	Deodar	-	-	-	-	100
	Kail	-	-	-	-	300
	Chil	-	-	-	-	2300
	Fir	-	-	-	-	-
1956-57	Deodar	-	-	-	-	100
	Kail	-	-	-	-	1700
	Chil	-	-	-	-	1300
	Fir	-	-	-	-	100
1957-58	Deodar	-	-	-	-	100
	Kail	-	-	-	-	1900
	Chil	-	-	-	-	1100
	Fir	-	-	-	-	-
1958-59	Deodar	-	-	-	-	2600
	Kail	-	-	-	-	600
	Chil	-	-	-	-	100
	Fir	-	-	-	-	-
						100

1959-60	Deodar	-	-	-	-	2300
	Kail	-	-	-	-	4250
	Chil	-	-	-	-	200
	Fir	-	-	-	-	29000
1960-61	Deodar	-	-	-	-	1300
	Kail	-	-	-	-	1800
	Chil	-	-	-	-	200
	Fir	-	-	-	-	300
1961-62	Deodar	-	-	-	-	3500
	Kail	-	-	-	-	900
	Chil	-	-	-	-	100
	Fir	-	-	-	-	700
1962-63	Deodar	-	-	-	-	1500
	Kail	-	-	-	-	200
	Chil	-	-	-	-	-
	Fir	-	-	-	-	-
1963-64	Deodar	-	-	-	-	200
	Kail	-	-	-	-	100
	Chil	-	-	-	-	-
	Fir	-	-	-	-	-
1964-65	Deodar	2544.12	308.51	223.99	35.21	3111.83
	Kail	161.11	205.86	139.74	194.82	701.51
	Chil	-	-	1.7	4.39	6.09
	Fir	51.82	95.71	118.65	23.79	289.97
1965-66	Deodar	80.14	35.31	10.62	23.36	149.42
	Kail	2032.86	45.59	64.99	5.38	2148.82
	Chil	-	-	-	-	0
	Fir	1004.68	3.4	4.25	3.4	1015.73
1966-67	Deodar	529.81	171.74	272.55	76.6	1050.7
	Kail	87.07	20.95	127.01	176.7	411.73
	Chil	-	-	-	-	0
	Fir	18.69	20.39	22.09	4.25	65.42
1967-68	Deodar	75.46	381.71	598.05	555.01	1610.23
	Kail	1072.36	210.82	260.94	288.69	1832.81
	Chil	-	-	1.27	1.27	2.54
	Fir	60.88	100.24	88.91	34.55	284.58
1968-69	Deodar	449.25	560.39	410.45	332.86	1752.95
	Kail	673.23	189.01	214.64	246.64	1323.52
	Chil	-	-	-	-	0
	Fir	200.22	12.74	90.05	65.41	368.42
1969-70	Deodar	1289.12	768.66	307.1	95.57	2460.45
	Kail	264.05	36.25	245.08	50.55	595.93
	Chil	-	10.9	-	4.81	15.71
	Fir	-	-	-	8.5	8.5

1970-71	Deodar	1673.51	39.08	358.77	1005.39	3076.75
	Kail	246.07	52.1	40.63	136.63	475.43
	Chil	-	-	-	-	0
	Fir	5307.99	-	3.4	-	5311.39
1971-72	Deodar	1408.72	534.76	1278.99	1070.19	4292.66
	Kail	327.99	194.68	280.8	1379.02	2182.49
	Chil	1.7	29.47	1.27	-	32.44
	Fir	2011.06	213.62	41.8	267.44	2533.92
1972-73						
to		N.A.				
1978-79						
1979-80	Deodar	66.65	-	363	125.96	555.61
	Kail	1.27	-	29.86	27.03	58.16
	Chil	-	-	6.08	8.77	14.85
	Fir	4.95	-	139.8	18.25	163
1980-81	Deodar	30.02	-	271.52	67.38	368.92
	Kail	3.11	-	45.56	26.88	75.55
	Chil	-	-	4.81	1.7	6.51
	Fir	-	-	31.41	1.41	32.82
1981-82	Deodar	35.52	-	221.87	309.69	567.08
	Kail	15.85	-	403.16	27.74	446.75
	Chil	-	-	32.26	32.97	65.23
	Fir	14.15	-	197.34	15.29	226.78
1982-83	Deodar	8.92	-	119.66	162.24	290.82
	Kail	12.92	-	40.55	11.8	65.27
	Chil	-	-	-	-	0
	Fir	7.01	-	32.09	3.11	42.21
1983-84	Deodar	112.76	-	340.26	202.81	655.83
	Kail	55.31	-	178.12	205.42	438.85
	Chil	-	-	-	-	0
	Fir	23.47	-	16.74	13.6	53.81
1984-85	Deodar	15	-	665.33	476.73	1157.06
	Kail	4.84	-	154.96	328.18	487.98
	Chil	-	-	0.84	3.82	4.66
	Fir	-	-	3.38	26.63	30.01
1985-86	Deodar	29.48	-	842.11	147.3	1018.89
	Kail	14.29	-	379.47	45.37	439.13
	Chil	-	-	5.94	10.62	16.56
	Fir	-	-	75.16	1.4	76.56

Year	Spp.	PB-I	PB-II	PB Inter	PB-V	Total
1989-90	Deo	36.83	0	0	186.7	223.53
	Kail	20.7	0	0	36.96	57.66
	Chil	0	0	0	15.71	15.71
	Fir	6	0	0	5.55	11.55
		63.53	0	0	244.92	308.45
1990-91	Deo	7.27	0	0	129.23	136.5
	Kail	211.31	0	0	29.6	240.91
	Chil	0	0	0	0	0
	Fir	0	0	0	0	0
		218.58	0	0	158.83	377.41
1991-92	Deo	37.46	0	0	76.26	113.72
	Kail	13.06	0	0	20.05	33.11
	Chil	0	0	0	0	0
	Fir	2.41	0	0	0	2.41
		52.93	0	0	96.31	149.24
1992-93	Deo	43.34	0	0	46.05	89.39
	Kail	0	0	0	10.62	10.62
	Chil	0	0	0	0	0
	Fir	1.68	0	0	0	1.68
		45.02	0	0	56.67	101.69
1993-94	Deo	308.42	61.46	3044.95	0	3414.83
	Kail	24.09	5.92	50.04	0	80.05
	Chil	0	0	0	0	0
	Fir	0	0	0.06	0	0.06
	khanor	5.9	0	0	0	5.9
	Ban	0	54.2	0	0	54.2
	Kharshu			0		
	Mapple			0		
		338.41	121.58	3095.05	0	3555.04
		85.77	14.22	108.71	0	208.7
1994-95	Deo	2.95	7.21	40.32	0	50.48
	Kail	0	0	0.28	0	0.28
	Chil	0	0	5.1	0	5.1
	Fir	0	0	0	0	0
	khanor	0	0	0	0	0
	Kharshu	0	0	0	0	0
		88.72	21.43	154.41	0	164.56
1995-96	Deo	36.8	28.66	304.22	0	369.68
	Kail	0	15.09	31.32	0	46.41
	Chil	0	0	0	0	0
	Fir	0	3.11	0.85	0	3.96
	khanor	0	0	0	0	0
	Kharshu	0	0	0	0	0
		36.8	46.86	336.39	0	420.05

1996-97	Deo	65.46	29.73	627.57	0	722.76
	Kail	4.74	0.12	24.06	0	28.92
	Chil	0	0.14	0	0	0.14
	Fir	0	0.06	0	0	0.06
	khanor	0	0	0	0	0
	Kharshu	0	0	0	0	0
1997-98		70.2	30.05	651.63	0	751.88
	Deo	18.18	22.51	271.87	0	312.56
	Kail	0	0	7.22	0	7.22
	Chil	0	0	0	0	0
	Fir	0	0	0	0	0
	khanor	0	0	0	0	0
1998-99	Kharshu	0	0	0	0	0
		18.18	22.51	279.09	0	319.78
	Deo	57.84	8.35	343.89	0	410.08
	Kail	0	0	25.33	0	25.33
	Chil	0	0	0	0	0
	Fir	0	0	3	0	0
1999-2K	khanor	0	0	0	0	0
		57.84	8.35	372.22	0	435.41
	Deo	91.72	53.53	310.76	0	456.01
	Kail	0	0.06	13.03	0	13.09
	Chil	0	0	3.54	0	3.54
	Fir	0	0	3.54	0	3.54
2K-2001	khanor	0	0	0	0	0
		91.72	53.59	330.87	0	476.18
	Deo	43.89	0	60.87	0	104.76
	Kail	2.8	1.4	6.84	0	11.04
	Chil	0	0	4.81	0	4.81
	Fir	0	0	0	0	0
2001-02	khanor	0	0	0	0	0
		46.69	1.4	72.52	0	120.61
	Deo	93.12	30.18	255.89	0	379.19
	Kail	3.54	0	26.2	0	29.74
	Chil	0	0	0	0	0
	Fir	0.48	0	6.22	0	6.7
2002-03	khanor	0	0	0	0	0
		97.14	30.18	288.31	0	415.63
	Deo	48.03	0	1720.36	0	1768.39
	Kail	0	0	342.61	0	342.61
	Chil	0	0	0	0	0
	Fir	0	0	0	0	0
	khanor	0	0	0	0	0
		48.03	0	2062.97	0	2111

2003-04	Deo	0	0	0	0
	Kail	0	0	0	0
	Chil	0	0	0	0
	Fir	0	0	0	0
	khanor	0	0	0	0
		0	0	0	0
2004-05	Deo	418.07	0	7.23	0
	Kail	16.99	592.84	0	0
	Chil	0	0	0	0
	Fir	23.21	364.91	0	0
	khanor	0	0	0	0
		458.27	957.75	7.23	0
2005-06	Deo	0	0	4.77	0
	Kail	0	313.65	98.49	0
	Chil	0	0	0	0
	Fir	0	144.08	0	0
	B/L	0	0	0	0
		0	457.73	103.26	0
	Deo	2.94	RWC		
	Kail	0.84	RWC		
	Chil	145.4	RWC		
	Fir	3211.57	FWC		
	B/L	0.08	FWC		
	Kharsu	273	FWC		
		3633.83			
2007-08	Deo	118.14	RWC		
	Kail	729.41	RWC		
	Chil	10.74	RWC		
	Fir	5748.55	FWC		
	B/L	91.63	FWC		
		6698.47			
2008-09	Deo	878.47	R.W.C.		
	Kail	218.92	R.W.C.		
	Chil	0			
	Fir	2258.62	F.W.C.		
		3356.01			
2009-10	Deo	21.3	RWC		
	Kail	335.26	RWC		
	Chil	0.06	RWC		
	Fir	5816.92	FWC		
	B/L	472.02	FWC		
		6645.56			
2010-11	Deo	281.19	RWC		
	Kail	133.75	RWC		

Chil	0				
Fir	2798.54	FWC			
B/L	446.51	FWC			
	3659.99				

Note: - After the year 2010-11 no salvage lots have been marked and also no T.D. marking has been done. Hence no removal is done from this W.C. after the year 2010-11

FIR WORKING CIRCLE

Year	Spp.	PB I	P.B. II	P.B. III	Total
1949-50	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	14300
1950-51	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	13700
1951-52	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	3800
1952-53	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	310
1953-54	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	100
1954-55	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	11600
1955-56	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	5800
1956-57	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	100
1957-58	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	5700

1958-59	Deodar	-	-	-	-
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	-
1959-60	Deodar	-	-	-	11200
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	-
1960-61	Deodar	-	-	-	9300
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	-
1961-62	Deodar	-	-	-	24500
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	-
1962-63	Deodar	-	-	-	10400
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	-
1963-64	Deodar	-	-	-	13600
	Kail	-	-	-	-
	Chil	-	-	-	-
	Fir	-	-	-	-
1964-65	Deodar	33.13	76.46	7.65	117.24
	Kail	10.62	92.17	16.57	119.36
	Chil	-	-	-	0
	Fir	4005.7	170.47	58.05	4234.22
1965-66	Deodar	2.55	27.04	-	29.59
	Kail	9.2	33.27	-	42.47
	Chil	-	-	-	0
	Fir	18417.54	1020.54	-	19438.08
1966-67	Deodar	593.38	58.33	7.36	659.07
	Kail	1595.94	69.8	14.87	1680.61
	Chil	-	-	-	0
	Fir	2186.77	120.63	35.11	2342.51
1967-68	Deodar	25.2	105.9	55.93	187.03
	Kail	234.32	271.42	179.81	685.55
	Chil	-	-	-	0
	Fir	4754.96	284.02	356.79	5395.77
1968-69	Deodar	3.54	94.58	7.22	105.34
	Kail	89.34	25.77	3.82	118.93
	Chil	-	-	-	0
	Fir	2344.63	-	744.17	3088.8

1969-70	Deodar	7.08	44.74	2.41	54.23
	Kail	54.23	-	-	54.23
	Chil	-	-	-	0
	Fir	65.41	-	15.29	80.7
1970-71	Deodar	7.08	44.74	2.41	54.23
	Kail	9.49	38.09	3.54	51.12
	Chil	-	-	-	0
	Fir	15.29	78.15	3.11	96.55
1971-72	Deodar	34.08	59.85	13.27	107.2
	Kail	61.31	175	121.4	357.71
	Chil	-	-	-	0
	Fir	15837.68	218.05	274.23	16329.96
1972-73					
to		N.A.			
1978-79					
Year	Spp.	PB I & IV	P.B. othe	Total	
1979-80	Deodar	3.93	-	3.93	
	Kail	2.41	1.7	4.11	
	Chil	-	-	0	
	Fir	61.12	612.27	673.39	
1980-81	Deodar	14.1	16.27	30.37	
	Kail	85.75	43.01	128.76	
	Chil	-	-	0	
	Fir	450.54	411.05	861.59	
1981-82	Deodar	0.42	2.41	2.83	
	Kail	1.7	9.91	11.61	
	Chil	-	-	0	
	Fir	1984.17	921.59	2905.76	
1982-83	Deodar	5.05	7.28	12.33	
	Kail	0.56	9.84	10.4	
	Chil	-	-	0	
	Fir	13.3	131.36	144.66	
1983-84	Deodar	-	12.03	12.03	
	Kail	4.84	518.86	523.7	
	Chil	-	-	0	
	Fir	9.48	7484.82	7494.3	
1984-85	Deodar	13.47	29.86	43.33	
	Kail	34.04	48.13	82.17	
	Chil	-	-	0	
	Fir	60.37	94.83	155.2	
1985-86	Deodar	-	-	0	
	Kail	2.4	-	2.4	
	Chil	-	-	0	

	Fir	76.63	80.45	157.08	
		F.W.C			
Year	Spp.	PB-I	PB-II	PB III	Total
1989-90	Deo	21.24	0	0	21.24
	Kail	10.62	0	0	10.62
	Chil	0	0	0	0
	Fir	14.56	0	0	14.56
		46.42	0	0	46.42
1990-91	Deo	4.81	0	0	4.81
	Kail	1.8	0	0	1.8
	Chil	0	0	0	0
	Fir	23.9	0	0	23.9
		30.51	0	0	30.51
1991-92	Deo	17.7	0	0	17.7
	Kail	9.14	0	0	9.14
	Chil	0	0	0	0
	Fir	28.31	0	0	28.31
		55.15	0	0	55.15
1992-93	Deo	3.54	0	0	3.54
	Kail	8.48	0	0	8.48
	Chil	0	0	0	0
	Fir	10.08	0	0	10.08
		22.1	0	0	22.1
1993-94	Deo	14.08	0.42	8.48	22.98
	Kail	10.17	81.92	150.85	242.94
	Chil	0	0	0	0
	Fir	6715.56	707.65	2199.51	9622.72
	khanor	0	0	0	0
	Ban	0	0	0	0
	Kharshu			0	
	Mapple			0	
		6739.81	789.99	2358.84	9888.64
1994-95	Deo	3.54	29.28	30.27	63.09
	Kail	0	3.54	21.24	24.78
	Chil	0	0	0	0
	Fir	5.32	0	3.6	8.92
	khanor	0	0	0	0
	Kharshu	0	0	0	0
		8.86	32.82	55.11	96.79
1995-96	Deo	0	2.41	0	2.41
	Kail	0	8.5	28.71	37.21
	Chil	0	0	0	0
	Fir	0.6	1840.58	1249.84	3091.02
	khanor	0	0	0	0

	Kharshu	0	0	0	0
		0.6	1851.49	1278.55	3130.64
1996-97	Deo	0	0	3.54	3.54
	Kail	0	0	14.3	14.3
	Chil	0	0	0	0
	Fir	0	0	94.94	94.94
	khanor	0	0	0	0
	Kharshu	31	0	0	0
		31	0	112.78	112.78
1997-98	Deo	0		14.3	14.3
	Kail	0		40.25	40.25
	Chil	0		0	0
	Fir	1098.68		4222.89	5321.57
	khanor	0		0	0
	Kharshu	0		0	0
		1098.68		4277.44	5376.12
1998-99	Deo	0	0	16.7	16.7
	Kail	0	0	0	0
	Chil	0	0	0	0
	Fir	0	0	3	3
	khanor	0	0	0	0
		0	0	19.7	19.7
1999-2K	Deo	0	0	27.32	27.32
	Kail	0	0	0	0
	Chil	0	0	0	0
	Fir	0	0	0	0
	khanor	0	0	0	0
		0	0	27.32	27.32
2K-2001	Deo	0	0	4.81	4.81
	Kail	0	0	0	0
	Chil	0	0	0	0
	Fir	0	10.64	0	10.64
	khanor	0	0	0	0
		0	10.64	4.81	15.45
2001-02	Deo	7.08	0	8.35	15.43
	Kail	0	0	45.58	45.58
	Chil	0	0	0	0
	Fir	0	0	178.29	178.29
	khanor	0	0	0	0
		7.08	0	232.22	239.3
2002-03	Deo	11.89	0	39.23	39.23
	Kail	0	0	0	0
	Chil	0	0	0	0
	Fir	0	0	0	0

	khanor	0	0	0	0
		11.89	0	39.23	0
2003-04	Deo	20.45	0	65.65	39.23
	Kail	0	0	448.6	86.1
	Chil	0	0	0	448.6
	Fir	3807.16	5072.64	1555.05	0
	khanor	0	0	0	10434.85
		3827.61	5072.64	2069.3	0
2004-05	Deo	0	0	0.28	10969.55
	Kail	0	0	0	0.28
	Chil	0	0	0	0
	Fir	0	177.89	950.41	0
	khanor	0	0	0	1128.3
		0	177.89	950.69	0
2005-06	Deo	0	9.49	0	1128.58
	Kail	0	3.54	0	9.49
	Chil	0	0	0	3.54
	Fir	0	7256.1	1247.57	0
	B/L	0	1991.4	0	8503.67
		0	9260.53	1247.57	1991.4
2006-07	Chil	145.4			10508.2
	Fir	3211.57			
	B/L	0.08			
	Kharsu	273			
2007-08	Fir	5748.55			
	B/L	91.63			
2008-09	Fir	5816.92			
	B/L	472.02			
2009-10	Fir	5816.92			
	B/L	472.02			
2010-11	Fir	2798.54			
	B/L	446.51			

Note: - After the year 2010-11 no salvage lots have been marked and also no

T.D. marking has been done. Hence no removal is done from this W.C. after the year 2010-11

PROTECTION WORKING CIRCLE					
Year	Spp.	Total			
1964-65	Deodar	0.42			
	Kail	1.27			
	Chil	-			
	Fir	-			
1965-66	Deodar	21.66			
	Kail	68.39			
	Chil	-			
	Fir	62.01			

1966-67	Deodar	2.41				
	Kail	55.08				
	Chil	-				
	Fir	62.58				
1967-68	Deodar	66.12				
	Kail	79.85				
	Chil	-				
	Fir	62.58				
1968-69	Deodar	58.06				
	Kail	182.08				
	Chil	-				
	Fir	22.94				
1969-70	Deodar	31.43				
	Kail	40.78				
	Chil	-				
	Fir	3.4				
1970-71	Deodar	130.97				
	Kail	184.34				
	Chil	-				
	Fir	38.79				
1971-72	Deodar	24.67				
	Kail	195.8				
	Chil	-				
	Fir	179.96				
1972-73						
1973-79	Figures not available					
1979-80	Deodar	24.76				
	Kail	10.67				
	Chil	-				
	Fir	0.71				
1980-81	Deodar	12.74				
	Kail	11.32				
	Chil	-				
	Fir	23.67				
1981-82	Deodar	-				
	Kail	6.79				
	Chil	-				
	Fir	6.51				
1982-83	Deodar	4.51				
	Kail	28.46				
	Chil	-				
	Fir	9.62				

1983-84	Deodar	26.62			
	Kail	28.46			
	Chil	-			
	Fir	121.27			
1984-85	Deodar	36.81			
	Kail	34.97			
	Chil	-			
	Fir	10.29			
1985-86	Deodar	105.77			
	Kail	122			
	Chil	-			
	Fir	35.87			
1989-90	Deo	37.95			
	Kail	867.01			
	Chil	0			
	Fir	615.53			
		1520.49			
1990-91	Deo	7.08			
	Kail	20.54			
	Chil	0			
	Fir	225.69			
		253.31			
1991-92	Deo	56.91			
	Kail	2388.17			
	Chil				
	Fir	2619.47			
		5064.55			
1992-93	Deo	74.76			
	Kail	49.62			
	Chil	0			
	Fir	21			
		145.38			
1993-94	Deo	0			
	Kail	3.82			
	Chil	0			
	Fir	3.3			
	khanor	0			
	Ban	0			
	Kharshu	2.4			
	Mapple	0			
		9.52			
1994-95	Deo	22.8			

	Kail	0				
	Chil	0				
	Fir	4.8				
	khanor	0				
	Kharshu	0				
		27.6				
1995-96	Deo	0				
	Kail	0				
	Chil	0				
	Fir	526.3				
	khanor	0				
	Kharshu	0				
		526.3				
1996-97	Deo	18.97				
	Kail	0				
	Chil	0				
	Fir	0				
	khanor	0				
	Kharshu	0				
1997-98	Deo	1.68				
	Kail	2.8				
	Chil	0				
	Fir	512.87				
	khanor	0				
	Kharshu	0				
		517.35				
1998-99	Deo	0				
	Kail	0				
	Chil	0				
	Fir	15.3				
	khanor	0				
		15.3				
1999-2K	Deo	3.54				
	Kail	0				
	Chil	0				
	Fir	0				
	khanor	0				
		3.54				
2K-2001	Deo	6.34				
	Kail	11.86				
	Chil	0				
	Fir	0				
	khanor	0				

		18.2				
2001-02	Deo	0				
	Kail	0				
	Chil	0				
	Fir	0				
	khanor	0				
2002-03	Deo	61.22				
	Kail	130.86				
	Chil	0				
	Fir	0				
	khanor	0				
		192.08				
2003-04	Deo	3.54				
	Kail	0				
	Chil	0				
	Fir	108.56				
	khanor	0				
		112.1				
2004-05	Deo	0				
	Kail	0				
	Chil	0				
	Fir	0				
	khanor	0				
2005-06	Deo	0				
	Kail	0				
	Chil	0				
	Fir	7141.52				
	B/L	1356.7				
		8498.22				
2006-07	0	0				
2007-08	0	0				
2008-09	0	0				
2009-10	0	0				
2010-11	0					
Note: - After the year 2010-11 no salvage lots have been marked and also no T.D. marking has been done. Hence no removal is done from this W.C. after the year 2010-11						
SELECTION WORKING CIRCLE						
Year	Spp.	Total				
1949-50	Deodar	200				
	Kail	1700				

	Chil	-				
	Fir	600				
1950-51	Deodar	-				
	Kail	-				
	Chil	-				
	Fir	-				
1951-52	Deodar	300				
	Kail	-				
	Chil	-				
	Fir	300				
1952-53	Deodar	-				
	Kail	-				
	Chil	-				
	Fir	-				
1953-54	Deodar	-				
	Kail	-				
	Chil	-				
	Fir	800				
1954-55	Deodar	-				
	Kail	800				
	Chil	-				
	Fir	-				
1955-56	Deodar	800				
	Kail	300				
	Chil	-				
	Fir	3500				
1956-57	Deodar	300				
	Kail	4600				
	Chil	-				
	Fir	1900				
1957-58	Deodar	-				
	Kail	1900				
	Chil	-				
	Fir	1500				
1958-59	Deodar	-				
	Kail	5600				
	Chil	-				
	Fir	700				
1959-60	Deodar	-				
	Kail	4200				
	Chil	-				
	Fir	100				
1960-61	Deodar	-				
	Kail	3600				

	Chil	-				
	Fir	800				
1961-62	Deodar	-				
	Kail	-				
	Chil	-				
	Fir	300				
1962-63	Deodar	-				
	Kail	-				
	Chil	-				
	Fir	-				
1963-61						
to		NIL				
1971-72						
1972-73						
to	Figures not available					
1978-79						
1979-80	Deodar	43.16				
	Kail	4.1				
	Chil	-				
	Fir	41.74				
1980-81	Deodar	11.04				
	Kail	-				
	Chil	-				
	Fir	-				
1981-82	Deodar	17.65				
	Kail	2.4				
	Chil	-				
	Fir	-				
1982-83	Deodar	5.21				
	Kail	1.27				
	Chil	-				
	Fir	-				
1983-84	Deodar	342.02				
	Kail	493.44				
	Chil	4.81				
	Fir	8.52				
1984-85	Deodar	35.39				
	Kail	24.448				
	Chil	-				
	Fir	-				
1985-86	Deodar	6.5				
		7.6				

	Kail	76.31				
	Chil	.				
	Fir	8.2				
1989-90	Deo	31.34				
	Kail	26.06				
	Chil	0				
	Fir	17.28				
		74.68				
1990-91	Deo	3.54				
	Kail	3.54				
	Chil	0				
	Fir	0				
		7.08				
1991-92	Deo	0				
	Kail	2.52				
	Chil	0				
	Fir	0				
1992-93	Deo	0				
	Kail	3.54				
	Chil	0				
	Fir	0				
1993-94	Deo	15				
	Kail	0				
	Chil	0				
	Fir	40.32				
	khanor	0				
	Ban	0				
	Kharshu	0				
	Mapple	1.2				
		56.52				
1994-95	Deo	0				
	Kail	0				
	Chil	0				
	Fir	0				
	khanor	0				
	Kharshu	0				
1995-96	Deo	0				
	Kail	0				
	Chil	0				
	Fir	11.96				

		0			
	khanor	0			
	Kharshu	11.96			
		0			
1996-97	Deo	1.8			
	Kail	0			
	Chil	0			
	Fir	0			
	khanor	0			
	Kharshu	1.8			
		275.94			
1997-98	Deo	446.57			
	Kail	0			
	Chil	2891.33			
	Fir	0			
	khanor	0			
	Kharshu	3613.84			
		0			
1998-99	Deo	0			
	Kail	0			
	Chil	0			
	Fir	9			
	khanor	0			
		9			
1999-2K	Deo	0			
	Kail	0			
	Chil	0			
	Fir	0			
	khanor	0			
2K-2001	Deo	0			
	Kail	0			
	Chil	0			
	Fir	0			
	khanor	0			
2001-02	Deo	0			
	Kail	0			
	Chil	0			
	Fir	5.6			
	khanor	0			
		5.6			
2002-03	Deo	0			
	Kail	0			
	Chil	0			
		0			

APPENDIX X

List of Trees and Important Shrubs, Climbers and Herbs Found in Seraj Forest Division

Botanical Name	Family	Local Name	English Name
Trees			
Abies pindrow	Coniferae	Tosh	Silver Fir
Acer caesium	Sapindaceae	Mandru	Maple
Acer Oblongum	do	do	do
Acer Villesum	do	do	do
Aesculus indica	do	Khanor	Horse chestnut
Albizzia stipulata	Leguminosae	Ohi	-
Albizzia Julibriss	-do-	Siris	-
Albizzia Procera	-do-	-do-	-
Albizzia odoratissima	-do-	-do-	-
Alnus nitida	Cupuliferae	Konsh	Alder
Betula alnoides	-do-	-	Birch
Betula utilis	-do-	Bhujpatar	-do-
Buxus sempervirens	Euphorbiaceae	Shamshad	Box wood
Carpinus viminea	Cupuliferae	Khirk	Horubeam
Cedrela serrata	Meliaceae	Darl	Hill toon
Cedrela Toona	-do-	Tun	Toon
Cedrus deodara	Coniferae	Dyar	Deodar
Celtis australis	Urticaceae	Khirk	Nettle tree
Cornus capitata	Cornaceae	Karerehhan	Dog wood
Cornus macrophylla	-do-	-do-	-do-
Corylus Colurna	Cupuliferae	Sharol	Hazle nut
Coriaria nepalensis	Coriariaceae	-	-
Cupressus torulosa	-do-	Devidiar	Himalayan Cyprus
Dalbergia sissoo	Leguminosae	Shisham tali	Sisoo
Ehretia laevis	Boraginaceae	Chamror	-
Eucalyptus globulus	Myrtaceae	Safede	Blue Gum
Eucalyptus citriodora	-do-	-do-	Swamp Gum
Euonymus tingei	Celastraceae	Kala Chindwar	Indian Spinola tree
Euonymus Hamilis	-do-	-do-	-do-
Ficus Palmata	Urticaceae	Fegra	Wild Fig
Ficus hispida	-do-	-	-
Botanical Name	Family	Local Name	English Name
Ficus Neligiosa	Urticaceae	Pipal	Fig
Ficus Porburghii	do	Trimal	do
Fraxinus floribunda	Oleaceae	Angu	Ash
Grewia oppositifolia	Tiliaceae	Bihul	-
Grewia elestica	do	do	-

<i>Ilex diphylla</i>	Illiciaceae	Kaluehha	Himalayan Holly		
<i>Jacaranda ovalifolia</i>	Bignoniaceae	-	Jacaranda		
<i>Juglans regia</i>	Juglandaceae	Akhrot	Walnut		
<i>Laurostroemia Inermis</i>	Lythraceae	Harshingar	-		
<i>Lannea grandis</i>	Anacardiaceae	Salembre	-		
<i>Litsea umbrosa</i>	Lauraceae	Paror/Chirndi	Laurel		
<i>Litsea chinensis</i>	do	do	do		
<i>Litsea polyantha</i>	do	do	do		
<i>Marchilus Ocorat</i>	do	do	do		
<i>Marchilus Duthie</i>	do	do	-		
<i>Melia Azedarach</i>	Meliaceae	Darak	Persian Lilec		
<i>Morus serrata</i>	Urticaceae	Pahari Tut	Himiximulbery		
<i>Olea cuspidata</i>	Oleaceae	Kahu	Olive tree		
<i>Picea Smithiana</i>	Coniferae	Rai	Spruce		
<i>Pteris qualifolia</i>	Orticaceae	Bheral/Ehlan	-		
<i>Pinus Rox-burghii</i>	Coniferae	Chil	Chir pine		
<i>Pinus wallichiana</i>	do	Kail	Blur pine		
<i>Platanus integrifolia</i>	Anacardiaceae	Kakar	-		
<i>Populus ciliata</i>	Salicaceae	Falas	Poplar		
<i>Prunus cerasoides</i>	Rosaceae	Paja	Wild cherry		
<i>Prunus padus</i>	do	Jamu	Bird chery		
<i>Prunus armeniaca</i>	do	Chuli	Apricot		
<i>Punica granatum</i>	Lythraceae	Daru	Pomegranate		
<i>Pyrus pashia</i>	Rosaceae	Shegal Kainth	-		
<i>Quercus dilatata</i>	Cupuliferae	Mohru	Gre oak		
<i>Quercus glauca</i>	do	Banni	White oak		
<i>Quercus semacarpifera</i>	do	Kharsu	Brown oak		
<i>Rhododendron arborescens</i>	Ericaceae	Buras	-		
<i>Robinia pseudoacacia</i>	Leguminosae	Robinia	-		
<i>Rhus punjabensis</i>	Anacardiaceae	Titri	-		
<i>Rhus semihlata</i>	Anacardiaceae	Arkhor	Samalipox		
<i>Salix babylonica</i>	Salicaceae	Majnu	Weapling willow		
<i>Salix elegans</i>	do	Beuns	Willow		
<i>Salix tetrasperma</i>	do	do	-		
<i>Salvia malabarica</i>	Malvaceae	Semal	Cotton tree		
<i>Sapindus mulor</i>	Sapindaceae	Ritta	Soap nut tree		
<i>Taxus baccata</i>	Coniferae	Barmi/Rakhal	Yew		
<i>Ulmus wallichiana</i>	Urticaceae	Mohm	Fig leaf elm		
	SHRUBS				
<i>Albizia vassia</i>	Acanthaceae	Basuti	-		
<i>Artemisia vulgaris</i>	Compositae	Drubsha	-		
<i>Artemisia vestita</i>	Compositae	-	-		
<i>Berberis aristata</i>	Berberidaceae	Kasmal	-		
<i>Berberis chitria</i>	do	Kasmal	-		

Berberis lycium	do	do	-		
Buddleis panicul	-	-	-		
Cocculus laurifo	Menispermaceae	-	-		
Colebrookia opp	labiatae	Bansa	-		
Coriaria nepalens	Coriariaceae	Masuri	-		
Cotoneaster ecum	Rosaceae	Riunsh	-		
Cotoneaster bacil	do	do	-		
Cotoneaster micr	do	do	-		
Daphne papyrace	Thymolacaceae	Gandiri	-		
Desmodium sam	Leguminosae	Safed Kathi	-		
Desmodium tilia	Leguminosae	do	-		
Deutzia corymb	Saxifragaceae	-	-		
Deutzia staminea	do	Chururu	-		
Elsholtzia Polyst	labiatae	-	-		
Euphorbia roylea	Euphorbiaceae	Chhui	-		
Euphorbia prolif	do	-	-		
Euphorbia Tiruca	do	-	-		
Indigofera gerard	Leguminosae	Kathi	-		
Indigofera hebe	do	-	-		
Indigofera Hetera	do	-	-		
Indigofera pule	do	-	-		
Inula cappa	Compositae	-	-		
Inula grandiflora	do	-	-		
Ipomaea spp.	Convolvulaceae	-	-		
Jatropha curcas	Euphorbiaceae	-	-		
Juniperus commu	Coniferae	Dhoop	-		
Lonicera agustifo	Caprifoliaceae	Changari	-		
Lonicera Parvifo	do	-	-		
quingueloculari	do	Changari	-		
Myrsine africana	Myrsinaceae	Kanaru, Bangra	-		
Nerium odorum	Apoynaceae	-	Oleander		
rugosus	Labiatae	Chichri	-		
Potentilla frutico	Rosaceae	-	-		
Potentilla rigide	do	-	-		
Prinsepia utilis	do	Bakhal	-		
Rhododendron campanulatum	Ericaceae	Kashmiri Patha	-		
Rubus biflorus	Rosaceae	Kala akha	-		
Rubus ellipticus	do	-	-		
Lasiocarpus	do	-	-		
paniculatus	do	-	Brambles		
Salix hastata	Salicaceae	Biuns	-		
Salix denticulata	Salicaceae	do	-		
Salix daphnoides	do	do	-		

Sarcococcalign	Ruphorbiaceae	-	-			
Skimmia laureola	Rosaceae	Chaku, Khusti	-			
Spiraea Lindleyi	do	-	-			
Spiraea vestita	do	Kaltiri	-			
Verbascifolium	Solanaceae	Ban tamakhu	-			
crataegoides	Styraceae	-	-			
Syringaemodi	oleaceae	-	-			
Tamarixgallica	Tamaricaceae	Jhao	-			
coriaceum	Caprifoliaceae	-	-			
spinifolium	do	-	-			
stellatum	do	-	-			
Viburnum nervos	do	-	-			
Woodfordiafloris	Lythraceae	-	-			
Zanthoxylum ala	Rutaceae	Tirmira	-			
HERBS						
Aconitum hetero	Ranunculaceae	Patish, Mohra	-			
Ainsliaea aptera	Compositae	Durwa	-			
Ajuga parviflora	Labiatae	Darpatre	-			
Anaphalis Cinna	Compositae	-	-			
Anaphalis contor	do	-	-			
Androsaca lanug	Primulaceae	-	-			
Androsaca rotund	do	-	-			
Anemone obtusi	Ranunculaceae	-	-			
Anemone rivular	do	Carbini mamiri	-			
Aquilegia pubiflo	do	-	Columbine			
Aralia cachemiri	Arakiaceae	-	-			
Argemone mexic	Papaveraceae	-	-			
Arisaema helleho	Araceae	-	-			
Arisaema interm	do	-	-			
Arisaema walliel	do	-	-			
Asparagus adsc	Liliaceae	Sahasimuli	-			
Aster molliscul	Cippositae	-	-			
Aster esperulus	do	-	-			
Auroa belldonna	Solanaceae	-	-			
Boenninghausen	Rutaceae	Pissumar	-			
Bupleurum tenue	Urticaceae	Ban fwaih	-			
Caltha palustris	Ranunculaceae	-	-			
Cannabits sativa	Urticaceae	Bhag	Bemp			
Carum copticum	Urticaceae	Ajwain, Jawari	-			
Detura stramoniu	Solanaceae	Detura	-			
Delphinium elatu	Ranunculaceae	-	-			
Delphinium vesti	do	Kalulu	-			
Ulexiptera bupleu	Acanthaceae	-	-			
Hypsacrus inerm	Dissaceae	Tori	-			

Elsholtzie incisa	Labiatae	Banjawain	-	
Fragarie vesca	Rosaceae	-	Strawberry	
Galium spp.	Rubiaceae	-	-	
Gentiana kurroo	Gentianaceae	karu	-	
Geranium nepale	Geraniaceae	Tirahni	Orano's bill	
Geranium ocellat do	-	-	-	
Geranium robert do	-	-	Herb robert	
HERBS				
Geranium wallic	Geraniaceae	Chowhri	-	
Gerhars lanufino	Compositae	Kopra	-	
Geumurbanum s	Rosaceae	Chasndtha	-	
Girardiane hater	Urtioaceae	Richtu	-	
Gnaphalium lute	Compositae	-	-	
Impatiens scebric	Geraniaceae	-	Balsam	
Impatiens scebric	Geraniaceae	-	do	
Impatiens roylei do	-	-	do	
Impatiens Thoms do	-	-	do	
Iris nepalensis	Riidoaceae	-	-	
Lespedeza florib	Leguminosae	-	-	
Lilum giganteum	Liliaceae	-	-	
Lilum Thomsoni do	-	-	-	
Mentha syvestris	Labiatae	Podina	-	
Micromerie biflo do	-	-	-	
Nepete ciliaris	do	Brur	-	
Nepeta elliptica	do	-	-	
Origanum vulgan do	-	-	-	
Parnassie nubico	Saxifragaceae	-	-	
Pedicularis mega	Scrophularineae	-	-	
Podophllum haxa	Berberidaceae	Bankadri	-	
Polygonau vertic	Liliaceae	balang	-	
Polygonum alatu	Polygonaceae	Malora	-	
Polygonum capit do	-	-	-	
Potentilla argyro	ROSaceae	-	-	
Potentille fulgen do	-	-	-	
Potentilla nepale do	-	Dora	-	
Sptentilla Sibbal do	-	-	-	
Primule denticul	Primulaceae	-	-	
Primula petiolari do	-	Kauri	-	
Ranunculus arve	Ranunculaceae	-	Butter cup	
Reinwardtia trig	Linaceae	Pyan	-	
Salvia glutinosa	Labiatae	Gwadra	-	
Salvia lanata	Labiatae	-	-	
Satyrium nepale	Orchidaceae	-	-	
Saxifraga divers	Saxifragaceae	-	-	

Senecio chrysant	Compositae	-	-			
HERBS						
Strobilanthes atre	Acanthaceae	Mashna	-			
Stellario latifolia	Caryophyllaceae	-	-			
Strobilanthes atre	Acanthaceae	-	-			
Strobilanthes dal	do	-	-			
Sweria chirata	Gentianaceae	Charaita	-			
Sweria cordate	do	do	-			
Sweria panicula	do	do	-			
Thalictrum cheli	Ranunculaceae	-	-			
Thalictrum folio	do	-	-			
Thalictrum neuro	do	Baromt	-	Butter cup		
Thermopsis barb	Leguminosae	-	-			
Thymua serphyu	Lebfatae	Ban ajwayan	-			
Valeriana pyrola	do	-	-			
Valeriana waltic	do	Mushkbela	-			
Viola patrinii	Violaceae	Banafsha	Violet			
Viola serpens	do	do	do			
CHIMBERS						
Clematis connata	Raxunculaceae	-	-			
Clematis grata	do	-	-			
Clematis gouriana	do	Belkangu, chab	-			
Clematis montan	do	-	-			
Cuscuta reflexa	Convolvulaceae	Akash hel	-			
Dioscorea bulbif	Dioscoreaceae	Singli- mingli	-			
Dioscorea belog	do	Tardi	-			
Dioscorea deltoic	do	Galendi	-			
Hedera helix	Araliaceae	Grurru	-			
Jasminum humil	Oleaceae	-	Ivy			
Jasminum officin	do	Banmalti	-			
Jasminum pubes	do	Dure	-			
Rosa macrophyll	Rosaceae	Kuja	-			
Rosa moscbata	do	do	-			
Vitis semicordata	Vitaceae	Migao	-			
GRASSES AND BAMBOOS						
Andropogon hale	Gramineae	Phulna	-			
Arundinaria falc	do	Nirgal	-			
Arundinaria spat	do	Garl, ringal	-			
Cynodon dactylo	do	Dub	-			
Dendrocalamrs s	do	Bans	-			
Eriophorum comos	Cyperaceae	Ghor bagar	Falsebhabar			
Ischaemum engu	Gramineae	Baggar	-			

APPENDIX - XI

Statement showing included cultivation in reserved and demarcated protected forests.

Name of the Ran	Forest	Compratment	Area of Coltivation in hac.		
Banjar	10 Pelikatrata	3	0.40		
	14 Dungruthana	1	3.24		
	do	2	2.83		
	16 Balo	2	0.81		
	23 Bharach	w	0.40		
	27 Serishil	3	0.81		
	35 Jibhi	w	0.40		
	34 blajdhar	3a	2.43		
	do	4a	4.86		
	do	5	0.81		
	33 Bakhliare	3	4.86		
	37 Pokhar dhar	3	2.02		
	38 Kotladhar	1	1.62		
		Total	25.49		
Tirhan		Nil			
Sainj	96 Sarikanda	1b	1.21		
	129 Jadhon	w	1.21		
	132 Maulgahr	-	0.40		
		Total	2.82		
		G. Total	28.31	hac.	

Appendix - XII

Name of Gujjar S/Shri	Animal grazed	Adult	Minor	Forest/Thatch
1. Bashir Mohamad S/O Sh. Dittu r/o Jamad Kothi Srigarh. Teh. Ani, Distt. Kullu.	1984 1985 1986 1987	10 21 21 24	10 10 10 10	2/19 Basleo Thatch -do- -do- -do-
2. Bagaru S/O Nuraj- amal r/o Teshan Kothi Janja. teh. Ani Distt. Kullu.	1984 1985 1986 1987	5 5 - 12	5 5 - 5	2/32 Sarag Shill -do- - -do-
3. Dilmir S/O Masardin r/o Kothi, Janja Teh. Ani, Distt. Kullu.	1984 1985 1986 1987	5 5 5 13	5 5 5 5	2/32 Sarag Shill -do- -do- -do-
Name of Gujjar S/Shri	Animal grazed	Adult	Minor	Forest/Thatch
4. Hasardin S/O Masar- din r/o Kranthal, Kothi, Janja, Teh. Ani, Distt. Kullu	1984 1985 1986 1987	4 4 4 12	4 4 4 4	2/32 Sarag Shill -do- -do- -do-
5. Baju S/o Lalbakshi r/o Kungash, Kothi, Jan Ja Teh. Ani, Distt. Kullu.	1984 1985 1986 1987	5 5 5 -	5 5 5 -	2/32 Sarag Shill -do- -do- -do-
6. Shukardin S/o Jal- adin Haripur, Kothi Srigarh, Teh. Ani, Distt. Kullu.	1984 1985 1986 1987	4 4 4 14	4 4 4 4	2/11 Kansar -do- -do- -do-
7. Raique S/o Faquir Kohamad r/o Harpur Kothi Srigarh. Teh. Ani, Distt. Kullu	1984 1985 1986 1987	4 4 4 11	4 4 4 4	2/10 Jalora -do- -do- -do-
8. Nababdin S/o Lakhia r/o Durmkhad. Teh. Karsog, Distt. Mandi	1984 1985 1986 1987	3 - - 7	3 - - 3	2/18 Bung - - -do-
9. Bhaderdin S/o Jaladin r/o Malgi,	1984 1985	14 14	14 14	2/11 Kansar -do-

	Kothi, Janja Teh. Ani, Disft. Kullu.	1986	14	14	-do-
		1987	38	14	-do-
10.	Moor Mohamad S/o Aladin r/o Pokhanu Teh. Nirmand Dis-tt. Kullu.	1984	10	10	2/20 Deoridhar
		1985	10	10	upper Bajah Thach
		1986	21	10	-do-
		1987	-	-	-do-
11.	Kasam S/o Josordin r/o Kersha, Kothi, Srigarh, Teh. Ani, Distt. Kullu.	1984	15	15	2/20 Deoridhar
		1985	32	14	-do-
		1986	32	15	-do-
		1987	-	-	-
12.	Puran Chand S/o Jinda r/o Ani Distt. Kullu.	1984	2	1	2/10 Jalora
		1985	2	1	-do-
		1986	-	-	-
		1987	4	0	-
13.	Hasindin S/o Lakhia r/o S/Nagar Distt. Mandi.	1984	10	16	2/42 Jaghan
		1985	10	16	-do-
		1986			
		1987	22	10	-
14.	Nababdin S/o Moor- din r/o Karsog, Distt. Mandi.	1984	-	-	2/18 Bung
		1985	7	3	-do-
		1986	3	3	
		1987	-	-	-
15.	Bashir S/o Baju r/o Krchathal, Kothi Janja Teh. Ani ,	1987	12	5	2/32 Sarag Shil Kanala Thac.
16.	Refique S/o Gulam Mohamad r/o Chhenidhar, Teh. Ani, Distt. Kullu	1987	6	2	2/10 Jalora Nandi Thach.

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S. No.	Name of Gujjar	Animal Grazed	Adult	Minor	Forest	Thatch
1	Sh. Bhaderdin S/o Sh. Jalalldin R/o Malgi Kolhi Janya, Teh. Ani	1988	38	14	2/11 Kanser Thach	Kanser Thatch
2	Sh. Shukerdin S/o Sh. Jalalldin Kothi Janja Teh. Ani	1988	14	4	do	do
3	Sh. Raffique S/o Sh. Fakir Mouhamd of Haripur Kothi Shrigarh, Teh. Ani	1988	11	4	2/10	Jalora Thatch
4	Sh. Bashir S/o Sh. Baju of Karnthal Kothi Jaya Teh. Ani	1988	12	4	2/32	Sharagshil, Kanda Thach
5	Sh. Dalbir S/o Sh. Moserdin of Shaklher Kothi Jaya Teh. Ani	1988	13	5	2/32	Sharagshil, Kanda Thach
6	Sh. Bagru S/o Sh. Nour Jamal of Teshen Kothi Janya Teh. Ani	1988	12	5	do	do
7	Sh. Hassendin S/o Sh. Masserdin of Kranthud Kothi Janya, Teh. Ani	1988	12	4	do	do
8	Sh. Raffique S/o Gulam Mohamad Chhani dhar Kothi Janya	1988	6	2	2/10	Jalora Thatch
9	Sh. Pura Chand S/o Sh. Jindu of Banigarh Kothi Jalori Teh. Ani.	1988	4	2	do	do
1	Sh. Bhaderdin S/o Sh. Jalalldin R/o Malgi Kolhi Janya, Teh. Ani	1989	38	14	2/11 Kanser Thach	Kanser Thatch
2	Sh. Shukerdin S/o Sh. Jalalldin Kothi Janja Teh. Ani	1989	14	4	do	do
3	Sh. Raffique S/o Sh. Fakir Mouhamd of Haripur Kothi Shrigarh, Teh. Ani	1989	11	4	2/10	Jalora Thatch
4	Sh. Bashir S/o Sh. Baju of Karnthal Kothi Jaya Teh. Ani	1989	12	5	2/32	Sharagshil, Kanda Thach
5	Sh. Dalbir S/o Sh. Moserdin of Shaklher Kothi Jaya Teh. Ani	1989	13	5	do	do
6	Sh. Bagru S/o Sh. Nour Jamal of Teshen Kothi Janya Teh. Ani	1989	12	5	do	do
7	Sh. Hassendin S/o Sh. Masserdin of Kranthud Kothi Janya, Teh. Ani	1989	12	4	do	do
8	Sh. Raffique S/o Gulam Mohamad Chhani dhar Kothi Janya	1989	9	1	2/10	Jalora C-II a Nandi Thatch
9	Sh. Raffique S/o Gulam Mohamad Chhani dhar Kothi Janya	1990	9	1	2/10	Jalora C-II a Nandi

						Thatch
2	Bashir S/o Sh. Baju of Kranthul Kothi Janja Teh. Ani	1990	12	5	2/32	Sharag Shilla, Kanela Thatchi
3	Sh. Dalbir S/o Sh. Moserdin of Shakher Kothi Jaya Teh, Ani	1990	13	5	do	do
4	Sh. Hassendin S/o Sh. Masserdin of Kranthud Kothi Janja, Teh. Ani	1990	12	4	do	do
5	Sh. Sher Ali S/o Sh. Bhaderdin, Kothi Jaya Teh. Ani	1990	38	14	2/11	Kanser Thatch
6	Sh. Rafique S/o Sh. Faki r Mohamed, Haripur, Kothi Shrigarh, Ani	1990	10	4	2/10	Jalora Thatch
7	Bagru S/o Sh. Noor Jamal of Tesen, Teh. Ani	1990	12	5	2/32	Sharag Shilla+Kand Thatch Kothi Ba Thatch
8	Mohamed Ali + Ibrahim S/o Sh. Shukrudin R/o Shopasen Kothi Shrigarh, Teh. Ani	1990	13	4	2/11	Kanser Thatch
9	Puran Chand S/o Sh. Jambu Ram of Banigarh Kothi Jalori, Teh. Ani	1990	3	--	2/10	Jalora Takroni Thatch
1	Balbir S/o Sh. Masserdin of Shakela Kothi Janja, Teh. Ani	1991	13	5	2/32	Sharagshil, Kothi Bai Thatch
2	Sh. Sher Ali S/o Sh. Bhaderdin, Kothi Jaya Teh. Ani	1991	38	--	2/11	Kanser Thatch
3	Bagru S/o Sh. Noor Jamal of Jeshen Kothi Janja, The. Ani	1991	12	5	2/32	Sharag Shilla+Kand Bai Thatch
4	Mohamad Ali+Gbrahim Yaush S/o Sh. Shykrudin of Shokasar, Kothi Shregarh, Teh. Ani	1991	13	4	2/11	Kanser Thatch
5	Raffique S/o Sh. Faqur Mohamed of Haripur Kothi Shreegarh, Teh. Ani	1991	10	4	2/10	Jalora Thatch
6	Raffique S/o Sh. Gulam Mohamed of Chhnidhar, Kothi Janja, Teh. Ani	1991	7	2	2/10	C-lia Nand Thatch
7	Puran Chand S/o Sh. Jindu Ram of Banigarh, Kothi Jalori, Teh. Ani	1991	3	1	2/10	Jakri Jakroni Thatch
1	Mohamad Ali+Ibrahim Ali + Yaush S/o Sh. Shykrudin of Shokasar, Kothi Shregarh, Teh. Ani	1992	13	4	2/11	Kanser Thatch
2	Sh. Sher Ali S/o Sh. Bhaderdin of Malgi Kothi Jaya	1992	38	14	do	do

	Teh. Ani					
3	Rafeque S/o Fakir Mohamedin R/o Haripur, Kothi Sherigarh, Teh. Ani	1992	10	4	2/10	Jalora Thatch
4	Rafeque S/o Gulam Mohamed of Chhenidhar, Kothi Janja Teh. Ani	1992	7	2	do	do
5	Puran Chand S/o Jindu Ram of Banigarh, Kothi Janja Teh. Ani	1992	3	2	2/10	Jalora Takroni Thatch
6	Dalbir S/o Magerdin of Shakeler Kothi Janja, Teh. Ani	1992	13	5	2/32	Sharag Shill+Katha Bai Thatch
1	Mohamed Ali + Ibrahim+Uruf S/o Sh. Shukrudin of Shuka Sar, Haripur, Teh. Ani	1993	15	4	2/11	Kanser Thatch
2	Sher Ali S/o Bal Bader Ali of Malogi Kothi Janja, Teh. Ani	1993	39	14	do	do
3	Rafeque Mohamed S/o Fakir Mohamed of Haripur Teh. Ani	1993	10	4	2/10	Jalora Thatch
4	Balbir S/o Sh. Masserdin of Shakela Kothi Janja, Teh. Ani	1993	13	5	2/32	Sharag Shill+Katha Bai Thatch
5	Bagroo S/o Noor Jamal of Tesen Kothi Janja Teh. Ani	1993	13	5	do	do
6	Raffique S/o Sulam mohamed of Chhenidhar Kothi Janja, Teh. Ani.	1993	7	2	2/10	Jalora C-lia Nandi Thatch
1	Mohamed Ali, Ghrahim yous of Sh. Shukerdin R/o Haripur, Teh. Ani	1994	15	4	2/11	Kanser Thatch
2	Dalbir S/o Magerdin of Shakeler Kothi Janja, Teh. Ani	1994	13	5	2/32	Sharag Shill+Katha Bai Thatch
3	Puran Chand S/o Jindu Ram R/o Banigarh, Kothi Jalora, Teh. Ani	1994	3	2	2/10	Jalora Takroni Thatch
4	Faquer Mohamed S/o Baderdin R/o Malgi Kothi Janja, Teh. Ani	1994	8	3	2/11	Kanser Thatch
5	Raffique S/o Gulam Mohamed of Chhenidhar, Kothi Janja, Teh. Ani	1994	7	2	2/10	Jalora C-II a Thatch
6	Sher Ali S/o Bal Bader Ali of Malogi Kothi Janja, Teh. Ani	1994	31	11	2/11	Kanser Thatch
1	Raffique Mohamed S/o Faquer Mohamed of Haripur, Kothi Sherigarh, Teh. Ani	1994	12	4	2/10	Jalora Thatch
2	Bagroo S/o Noor Jamal of Tesen Kothi Janja Teh. Ani	1994	13	5	2/32	Sharag Shill+Kathi Bai Thatch

1	Mohamed Ali, Ibrahim Ali, Uruf S/o Shukrudin of Haripur, Teh. Ani	1995	15	4	2/11	Kanser
2	Raffique Mohamed S/o Faquer Mohamed of Haripur, Kothi Sherigarh, Teh. Ani	1995	10	4	2/10	Jalora Thatch
3	Sher Ali S/o Bal Bader Ali of Malogi Kothi Janja, Teh. Ani	1995	31	11	2/11	Kanser Thatch
4	Faqur Mohamed S/o Baderdin R/o Malgi Kothi Janja, Teh. Ani	1995	8	3	do	do
5	Raffique S/o Gulam Mohamed of Chhenidhar, Kothi Janja, Teh. Ani	1995	7	2	2/10	C-Ha Janja Thatch
6	Baqroo S/o Noor Jamal of Jashen Kothi Janja, Teh. Ani	1995	13	5	2/32	Sharag Shill-Kathi Bai Thatch
7	Dalbir S/o Magerdin of Shakeler Kothi Janja, Teh. Ani	1995	13	5	do	do
8	Puran Chand S/o Jindu Ram R/o Banigarh, Kothi Jalora, Teh. Ani	1995	3	2	2/10	Jalora Thatch
1	Sh. Sher Ali S/o Sh. Baderdin of Malgi Kathi Janja, Teh. Ani	1996	31	11	2/11	Kanser Thatch
2	Malarnod Ali & Brahim + Yousaf S/o Sh. Shukrudin Haripur, Ani	1996	15	4	do	do
3	Puran Chand S/o Jindu Ram of Banigarh, Kothi Janja Teh. Ani	1996	3	2	2/10	Jalora Thatch
4	Sh. Faqur Mohamed S/o Baderdin of Magli Teh. Ani	1996	8	3	2/11	Kanser
5	Sh. Raffege Mohamed of Faquir Mohamed of Haripur Kothi Shrigarh, Teh. Ani	1996	12	4	2/10	Jalora Thatch
6	Raffique S/o Gulam Mohamed of Chhenidhar, Kothi Janja, Teh. Ani	1996	5	2	do	do
7	Sh. Dalbir S/o Sh. Moserdin of Shaklher Kothi Jaya Teh, Ani	1996	13	5	2/32	Sharag Shill-Kathi Bai Thatch
1	Sher Ali S/o Bal Bader Ali of Malogi Kothi Janja, Teh. Ani	1997	32	11	2/11	Kanser Thatch
2	Mohamed Ali+Ibrahim+Yousaf S/o Shukerdin of Haripur, Teh. Ani	1997	15	4	do	do
3	Faqur Mohamed S/o Baderdin R/o Malgi Kothi Janja, Teh. Ani	1997	7	3	do	do
4	Faqur S/o Gulam Muhamed of Chhenidhar Kothi Janja Teh. Ani	1997	7	2	2/10	Jalora C.H
5	Dalmir S/o Maserdin of Shakarla Kothi Janja, Teh. Ani	1997	13	5	2/32	Sharag Shill-Kathi Bai Thatch

5	Raffique Mohamed S/o Faquer Mohamed of Haripur, Kothi Sherigarh, Teh. Ani	1997	12	4	2/10	Jalora Thatch
7	Pragoo S/o Noor Jamal of Tesen Kothi Jarya Teh. Ani	1997	14	5	2/32	Sharage Shill
8	Puran Chand S/o Jindu Ram R/o Banigarh, Kothi Jalora, Teh. Ani	1997	3	2	2/10	Jalora Thatch
1	Sher Ali S/o Bal Bader Ali of Malogi Kothi Jaya, Teh. Ani	1998	31	11	2/11	Kanser Thatch
2	Mohamed Ali/Ibrahim/Yousuf S/o Shukrudin Teh. Ani	1998	15	4	do	do
3	Puran Chand S/o Jindu Ram of Banigarh, Teh. Ani	1998	3	2	2/10	Jalora
4	Faqur Mohamed S/o Balvinder of Malgi Kothi Jarya, Teh. Ani	1998	8	3	2/11	Kansar
5	Raffique Mohamed S/o Faquer Mohamed of Haripur, Kothi Sherigarh, Teh. Ani	1998	12	4	2/10	Jalora
1	Daimir S/o Maserdin of Shakarla Kothi Janja, Teh. Ani	1999	13	5	2/32	Sharag Shill+Koth Bai
2	Faqur Mohamed S/o Baderdin R/o Malgi Kothi Janja, Teh. Ani	1999	8	3	2/11	Kanser
3	Sh. Mohamed Ali, Ibrahim, yousuf S/o Sukerdin of Haripur, Teh. Ani	1999	15	4	do	do
4	Sher Ali S/o Balbinder of Malgi Kothi Janja, Teh. Ani	1999	31	11	2/11	Kanser Thatch
5	Raffique Mohamed S/o Faquer Mohamed of Haripur, Kothi Sherigarh, Teh. Ani	1999	12	4	2/10	Jalora Thatch
6	Raffique S/o Gulam Mohamed of Shem Shar Kothi Janja, Teh. Ani	1999	7	2	do	do
1	Balvir S/o Masurdin of Shekela Kothi Janja Teh. Ani	2000	13	5	2/32	Sharag Shill+Koth Bai Thatch
2	Mohamed Ali/Ibrahim/Yousuf S/o Shukrudin of Haripur, Teh. Ani	2000	15	4	2/11	Kanser Thatch
3	Sher Ali S/o Baderdin of Malgi Kothi Janja Teh. Ani	2000	31	11	2/11	do
4	Faqur Mohamed S/o Baderdin R/o Malgi Kothi Janja, Teh. Ani	2000	8	3	do	do
5	Puran Chand S/o Jindu Ram of Banigar Kothi Jaya Teh. Ani	2000	3	2	2/10	Jalora Thatch
6	Raffique S/o Gulmir Mohamed of Chhenidhar, Kothi Janja Teh. Ani	2000	7	2	do	do
7	Raffique Mohamed S/o Faquer Mohamed of Haripur Teh. Ani	2000	12	4	do	do

Appendix-XIII

Human population

Sr. No.	Panchayat	Man	Woman	Total
1.	Larji	360	369	729
2.	Kotia	601	599	1200
3.	Kandi Dhar	442	653	1095
4.	Sharchi	550	500	1050
5.	Shilli	532	499	1031
6.	Mashyar	1482	1416	2898
7.	Kharagarh	1044	1101	2145
8.	Bahu	570	561	1131
9.	Tandi	771	723	1494
10.	Mohni	848	780	1628
11.	Saraj	1381	1233	2551
12.	Manglaur	988	1054	2042
13.	Nuhanda	1366	1226	2592
14.	Thativir	715	603	1318
15.	Chether	1202	1167	2369
16.	Kanon	809	734	1541
17.	Banogi	580	581	1161
18.	Dashed	636	627	1263
19.	Suchchen	842	786	1628
20.	Chanon	1066	1135	2201
21.	Chakurtha	426	492	918
22.	Deuridhar	778	360	1138
23.	Tung	960	957	1917
24.	Shensher	248	533	781

25.	Shensher	248	533	781
26.	Gupalpur	105	943	2248
27.	Shikari Ghat	679	595	1274
28.	Balagrh	1283	1605	2888
29.	Deutha	453	565	1018
30.	Dhaugi	731	773	1504
31.	Gara Parli	363	335	698
32.	Plahch	870	896	1766
33.	Khable	837	746	1583
34.	Kawari	1961	-	1961
	TOTAL	27889	25564	53453

CATTLE POPULATION

Sr. No.	Phati	Cow	Ox	Sheep	Goat	G. Total
1.	Ratwah	179	307	205	129	820
2.	Thatibir	249	456	276	193	1174
3.	Jourry	352	311	784	602	2049
4.	Seoli	345	287	745	586	1963
5.	Plahch	499	723	334	88	1644
6.	Targali	161	296	121	14	592
7.	Chanar	372	451	675	163	1661
8.	Thancher	288	198	177	308	971
9.	Dentha	171	154	364	272	937
10.	Kalwari	290	475	273	220	1258
11.	Shapnil	147	154	364	272	937
12.	Shrikot	218	249	444	286	1197
13.	Bini	167	238	95	81	581
14.	Bhihar	471	318	852	280	1921
15.	Tandi	417	318	852	280	1921
16.	Sajwar	386	345	331	632	1694
17.	Ghiyagi	129	197	170	195	691
18.	Rashala	165	284	212	91	762
19.	Balagarh	359	486	257	22	1124
20.	Bahu	288	228	114	-	630
21.	Chether	230	419	454	644	1747
22.	Khabal	558	608	217	68	1451
23.	Pekheri	325	551	1090	658	2624

24.	Jinder	337	307	554	579	1777
25.	Shavchi	391	484	478	348	1701
26.	Shilli	401	462	449	297	1619
27.	Mashiyar	421	743	1421	583	3168
28.	Chipni	503	793	796	451	3243
29.	Savej	754	855	1897	515	4021
30.	Mohni	816	852	196	60	1924
31.	Dhaugi	401	350	750	664	2165
32.	Kanon	351	551	1090	658	2650
33.	Kotla	325	550	980	660	2515
34.	Chukurtha	309	291	610	625	1825
35.	Dashier	290	475	282	279	1276
36.	Maniyashi	218	249	432	286	1185
37.	Suchain	420	744	1425	583	3172
38.	Shensher	350	360	650	481	1841
39.	Gara Parli	330	510	231	323	1394
40.	Lapah	249	456	280	193	1178
41.	Shanger	239	456	276	193	1164
	TOTAL	13871	17857	21787	14289	67804

Appendix-XIV

List of Fire incidences

Year	No. of cases of forest fires.	Area burnt ha.
1967-68	9	285.30
1968-69	11	504.00
1969-70	12	410.00
1971-72	10	362.00
1972-73	17	421.00
1973-74	7	162.40
1974-75	17	457.58
1975-76	10	529.60
1976-77	18	817.00
1977-78	1	37.00
1978-79	9	169.03
1979-80	4	54.00
1980-81	3	320.22
1981-82	1	30.00
1982-83	-	-
1983-84	5	105.00
1984-85	4	45.00
1985-86	5	118.00
1986-87	-	-
1987-88	12	620.73
1988-89	2	65
1989-90	-	-
1990-91	12	144.75
1991-92	4	16
1992-93	-	-
1993-94	10	110
1994-95	-	-
1995-96	8	301.43
1996-97	10	122.50
1997-98	-	-
1998-99	3	36.14
1999-2000	16	102.50
2001-01	10	132
2001-02	4	67
2002-03	11	61.50
2003-04	6	255
2004-05	4	225
2005-06	3	240
2006-07	8	744.50

2007-08	7	
2008-09	4	
2009-10	18	199.50
2010-11	-	81
2011-12		190.50
2012-13		

Source: - Annual Administration report of Seraj division.

Appendix-XV

Sr.No.	Categories of Labour	Rates in Rs.
1.	Beldar (Mazdoor) / casual labourer	150
2.	Mate	150
3.	Cook	150
4.	Mali	150
5.	T. Mate (Electrical)	150
6.	Chowkidar	150
7.	Helper	150
8.	Sweeper	150
9.	Cleaner Swereman	150
10.	Khalasi	150
11.	Electrical Beldar	150
12.	Bhisti	150
13.	Store Attendant	150
14.	Laboratory Attendant (Under Matric)	150
15.	Pump Attendant	150
16.	Boat Man	150
17.	Process Server	150
18.	Whiter washer	150
19.	Syca	150
20.	Peon	150
21.	Frash	150
22.	Chainman	150
23.	Unskilled labourer	150
24.	Quarry Man	150
25.	Jumper Man	150
26.	Driller	150
27.	Sprayman	150
28.	Assistant Sawmill Operator	150
29.	Feller (Girani)	150
30.	Log Dresser (Pachani)	150
31.	Climper (Loper)	150
32.	Zoo Animal Attendant	150
33.	Fire Watcher	150
34.	Grinder for Chips Flooring	150
35.	Calliperman	150

36.	Miscellaneous labourer	150
37.	Charcoal burning labourer	150
38.	Pipe lineman	150
39.	Survey Khalasi	150
40.	Bill Distributor	150
41.	Ferro Khalasi	150
42.	Water Guard	150
43.	Stone Dresser Keyman	150
44.	Assistant Fitter	150
45.	Valueman	150
46.	Library Attendant (Class IV)	150
47.	Luskar	150
48.	Gauge Reader	150
49.	Dhobi	150
50.	Dai	150
51.	Upholster	162
52.	Fireman	162
53.	Pump Operator cum Helper	162
54.	Plumber 2 nd Class	162
55.	Field Assistant cum Operator	162
56.	Carpenter (Grade IV)	162
57.	Painter 2 nd Class	165
58.	White Washer	165
59.	Bar Binder	165
60.	Sawyer (Chirani)	165
61.	Muleteer	165
62.	Cane man	177
63.	Security Guard	180
64.	Telephone Attendant	180
65.	Electrical Mistry	180
66.	Refrigerator Mechanic	180
67.	Fitter Grade II	180
68.	Fitter Grade I	180
69.	Turner	180
70.	Fitter Structural	180
71.	Black Smith	180
72.	Welder	180

73.	Mechanic	180
74.	Electrical Charginan	192
75.	Pump Operator	192
76.	Sand Plant Operator	192
77.	Driver Oxygen Plant	192
78.	Hot Mix Plant Operator	192
79.	Plumber Grade II	192
80.	Plumber Grade I	192
81.	Mason Grade II	192
82.	Mason Grade III	192
83.	Painter Grade I	192
84.	Blastman Grade II	192
85.	Floor Finisher	192
86.	Pipe Fitter Grade II	192
87.	Mortar Mate Grade I	192
88.	Earth Work Mistry	192
89.	Work Inspector	192
90.	Ferry Inspector	192
91.	Store Munshi	192
92.	Forest Guard	192
93.	Receptionist	192
94.	Lab Assistant	192
95.	Electrician II	192
96.	Electrician Auto	192
97.	Air Compressor Operator	192
98.	Operator	192
99.	Carpenter Grade III	192
100.	Complaint Clerk	192
101.	Assistant Operator	192
102.	General Operator	192
103.	Telephone Operator	192
104.	Road Inspector	192
105.	Work Supervisor	192
106.	Store Clerk	192
107.	Store Keeper	192
108.	Water Works Clerk	192
109.	Patwari	192
110.	Cinema Projector Operator	192

112.	Computer	192
113.	Plumber	192
114.	Data Entry Operator	192
115.	Tailor	192
116.	Clerk	192
117.	Sawmill Operator	192
118.	Work Mistry	192
119.	Wireman	192
120.	Assistant Pump Operator	192
121.	Price Store Ledger Clerk	192
122.	Bill Clerk	192
123.	Meter Reader	192
124.	Assistant Store Keeper	192
125.	Laboratory Technician	192
126.	Instrument Mechanic	192
127.	Fitter Mechanic	192
128.	Loader Operator	192
129.	Chargeman	192
130.	Gatekeeper	192
131.	Steno-typist	192
132.	Library Assistant	192
133.	Book Binder	192
134.	Tabla Master	192
135.	Dark Room Assistant	192
136.	Library Attendant (Class III)	192
137.	Canal Inspector	192
138.	Irrigation Booking Clerk	192
139.	Complaint Attendant	192
140.	Ferro Printer	192
141.	Proof Reader	192
142.	Photographer	192
143.	Ledger Booking Clerk	192
144.	Laboratory Attendants (Matriculate)	192
145.	Driver (Tractor/Jeep/Car/Truck/Bulldozer/Road Roller)	205
146.	Driver Shawal	205
147.	Stone Chisler	205
148.	Carpenter 2 nd Class (Forest Department)	205

149.	Mason 2 nd Class (Forest Department)	205
150.	Painter 1st Class (Forest Department)	205
151.	Distemperer (Forest Department)	205
152.	Lineman	205
153.	Junior Draftsman (Tracers)	240
154.	Junior Scale Steno	240
155.	Agriculture Extension Officer	240
156.	Ship Modeling Inspector	240
157.	Surveyor	240
158.	Electrician Grade I	240
159.	Driller	240
160.	Assistant Driller	240
161.	Pipe Fitter Grade I	240
162.	Mason Grade IV	240
163.	Diesel Auto Mechanic	240
164.	Black Smith Grade IV	240
165.	Carpenter Grade II	240
166.	Junior Tailor Mistress	271
167.	Mason 1st Class (Forest Department)	271
168.	Carpenter Grade I	271
169.	Assistant Chemist	271
170.	Foreman	271
171.	Assistant Foreman	271
172.	Carpenter 1st Class (Forest Department)	271
173.	Investigators	299
174.	Auction Recorder	299
175.	Computer Operator	299
176.	Instructors	330
177.	Junior Engineer	360
178.	Draftsman	360
179.	Draftsman (Arch. Wing)	360
180.	Coach	360
181.	Hydrogeologist	420

Appendix-XVI

Detail of FCA Cases in Seraj Forest Division Banjar.

S.No.	Year	Name of Proposals	Approval No. & date	Area in ha.	Remarks
Projected finally approved.					
	1986-87	Larji Hydel Project	Dated 27.1.1987	1.41	
	2002-03	Plachan Hydel Project	Dt. 21.3.2003	0.872	
1.	2003-04	NHPC PHEP Stage-II	8-77/96-FC dt. 16.3.2004	12.818	
2	2005-06	M/S Glaxy Hydel Energy Dev. Co. Ltd. Bajoura Distt. Kullu.	No.9-HPB-2345/2004-CHA/4873 dated 7.10.2005	1.5363	
3	2005-06	NHPC PHEP Stage-III	8-31/94-FC(PL) dt. 13.6.2005	91.2423	
4					
Transmission Line finally approved.					
1	2007-08	Koldam Tranmission line SC Parbati-II 2x400 KV	F.No.8-149/2006 dated 5.12.2007	75.996	
2	2009-10	Transmission line Prini to Panarsa 220 Kv	F.No.8-107/2007-FC dated 15.4.2009	5.0723	
3	2010-11	Transmission line 400 KV in favour of power grid Co. Ltd. Parvati II to III	9 HPC 028/2008-CHA/609-13 dt. 12.1.2011	6.5115	
Roads Finally approved.					
1	1989-90	Bus stand Banjar	Dated 1.11.1989	0.113	
1	1998-99	Cons. Of Block level research Centre Banjar	9-401/97-RO dt. 17.8.1998	0.283	
2	1998-99	Chiladhar Bihar	9-385-97-RO dt. 24.9.1998	1.69	
3	1998-99	Sainj -Dhaugi	9-376/97-RO dt. 21.9.1998	2.007	
	1998-99	Dhoru-Plach	Dated 24.9.1998	0.76	
2	2004-05	Banjar-Khawaf-Dimberchahdi	Pr. No.9-HPB-2529/2004-CHA/741 dated 14.2.2005	1.911	
3	2004-05	Widening of Larji-Sainj	Pr. No.9-HPB-1834/2003-ROC/2001 dated 12.7.2004	4.9368	
1	2005-06	Sainj-Ghat Parganoo	Pr. No.9-HPB-2491/2004-CHA/243	3.00	

4	2005-06	Damothi Bharthidhar	dated 7.2.2006 Pr. No.9-HPB- 2546/2004-CHA/ dated 1.3.2006	3.034	
5	2005-06	Hurla-Tharas -Schari	Pr. No.9-HPB- 2490/2004- CHA/1717 dated 23.2.2006	2.63	
6	2005-06	Bhulinka-Kotal	Pr. No.9-HPB- 2315/2004- ROC/3531 dated 15.7.2005	2.61	
7	2005-06	Sainj-Raila	Pr. No.9-HPB- 2531/2004- CHA/8815 dated 27.3.2006	4.9620	
8	2006-07	Spangni-Kandha	Pr. No.9-HPB- 2533/2004- CHA/1331 dated 30.5.2006	4.786	
9	2006-07	Khoda-Age-Bhallan	Pr. No.9-HPB- 2476/2004-CHA/152 dated 3.1.2007	7.93	
10	2006-07	Banjar-Khawel	Pr. No.9-HPB- 2477/2004- CHA/1229 dated 29.5.2006	1.89	
11	2006-07	Shalwar-Kanon	Pr. No.9-HPB- 2528/2004- CHA/2128 dated 28.6.2006	2.686	
12	2007-08	Tipudhar- Chanon	Pr. No.9-HPB- 1182/2006- CHA/12569 dated 7.12.2007	0.24	
13	2007-08	Thatbir-Sehuil-Jouri	Pr. No.9-HPB- 1180/2006- CHA/12572 dated 7.12.2007	0.45	
14	2007-08	Jibhi-Tandi	Pr. No.9-HPB- 015/2008-CHA/724 dated 22.1.2008	2.5447	
15	2007-08	Bahu Bachhute	Pr. No.9-HPB- 176/2007- CHA/12721 dated 12.7.2007	1.6860	

16	2007-08	Ghiyagi-Sajwar	Pr. No 9-HPB-341/2007-CHA/1201 dated 20.4.2010	4.3370	
17	2009-10	Naglari-Bandel-Sarchi	Pr. No 9-HPC-062/2008-CHA/360-70 dated 6.3.2010	5.76	
18	2012-13	Jibhi-Seraj	9-HPB-225/2010-CHA/4978 dated 13.6.2012	4.3160	
19	2012-13	Gulbahdhar-Rambi	No 9-HPB-082/2010-CHA/5981 dated 19.7.2012	1.6680	
20	2013-14	Bihar-to Kothi Chaini	FFE-B-F(2)-3/2013 dated 23.7.2013	4.04	
Roads approved in Principal					
1	2013-14	Chalain to Devgarh	Pr. No 9-HPB-405/2012-CHA/ dated 10.4.2013	4.2270	Payment awaited
2	2013-14	Deori-Shanad-Shrikot		6.9528	Payment awaited
Cases under the process of Approval					
1		Sainj Maniyashi		3.9850	Certificate of FRA & undertaking of NVP required
2		Sidhwan-Thanchid		2.5760	In Principal App Awaited
3		Chanon Karahil		4.2270	-do-
4		Surj Shaft to Banahu		0.4080	Violation
5		Panarsa Bridge		0.3385	Violation
6		Phagla to Devgarh			Under enumeration of alternative alignment
Stone Crusher s finally approved					
1		Garga charya stone Crusher Larji			
Stone Crusher s under approval					
1		Murari Mata stone crusher Larji.		2.40	

RIGHTS RULES AND ACTS

GENERAL CONDITIONS FOR RESERVED FOREST

I—The rights continued in the Reserved Forests of Kulu Proper, Inner Seraj, Outer Seraj and Rupī, with the exception of rights admitted to the Rai of Rupī, are subject to the following General Provisions:—

- (1) All rights to forest produce or grazing are subject to such conditions as to payment or otherwise as Government may see fit to impose at a revision of the Land Revenue Settlement.
 - (2) All rights are appendant to the cultivated land of the recorded right holders, and may be acquired and alienated only with such land.
 - (3) Forest produce obtained in the exercise of admitted rights may not be sold or bartered or alienated in any other way.
 - (4) A right to forest produce is extinguished when the object over which the right is exercised ceases to exist; and Government is not in any way bound to take special steps to prevent the object (admitting of the exercise of the right) ceasing to exist in the ordinary course of nature, nor may the right holders take such steps.
- Illustration:— A phat is being covered up with young kelo or kail. Government is not bound to and the rightholders may not, cut down the trees or in other ways endeavour to ensure the continued existence of the phat.
- (5) In case of dispute as to the number of cattle, sheep or goats that any rightholder may graze, or the number of trees he may cut, the number must be determined with reference to the relative amount of revenue paid by each rightholder. The total for all rightholders never exceeding the recorded maximum.
 - (6) A Portion of any forest may be closed with the sanction of competent authority for such time as may be necessary, and all or any of the rights admitted in the forest may be suspended in such portion for such time. Provided that the area open for the exercise of convenient for the exercise of these rights.

II—The rights allowed to the Rai of Rupī in the reserved forests of Rupī are subject to the following General Provisions:—

- (1) Forest produce obtained in the exercised of admitted rights may not be sold or betted or alienated in any other way.
- (2) A right to forest produce is extinguished when the object over which the right is exercised ceases to exist, and Government is not in any way bound to take special steps to prevent the object (admitting of the exercise of the right) ceasing to exist in the ordinary course of nature, nor may the Rai take such steps.

Illustration:- if the chestnut trees in a forest all die out, Government is not bound to, and the Rai may not plant such trees to ensure the continued exercise of the right to take chestnuts.

- (3) A portion of any forest may be closed with the sanction of competent authority for such time as may be necessary, and all or in any of the rights to forest produce admitted in the forest may be suspended in such portion for such time, provided that the area open for exercise of these rights be sufficient and in a locality reasonably convenient for the exercise of these rights.
- (4) The Rai may charge whatever consideration he thinks proper for the licenses to share musk deer and hawks.
- (5) The Rai is responsible that the nets and share are in reality suitable for the capture for musk deer and hawks, and not intended for the capture of pheasants or other game.

RESERVED FORESTS INNER SERAJ

S.No. 1, Kothi, Fathepur, Name of the forest --- Dheon Kanlali approximate area 250 acres.

Rights admitted and continued:

The village of Dheon consisting of four family man Ram. Dugla, Dbani Ram, Parsu is allowed the following rights:-

1. Right to cut grass in Assauj and up to 15th Kartik.
2. Right to cut nirghl.
3. Right to lop for fodderpaddri, bujrd, bajai, kathi, and rehus in jait, Har, Bhadron, Assauj.
4. Right to cut torches from stumps of Kail and Kelo.
5. Right to take dry fallen wood for fuel except kelo.
6. Right of each family to graze not more then 18 head of cattle (not sheep/goats, not buffalos).
7. Right of way for men only to the lageshar Temple.

These rights are subject to the general provisions recorded for the reserved forests of inner Seraj.

S. No. 2

Kothi, Telokpur, Fathepur, Kharagarh, Name of forest ---- Lafat, approximate area 800 acres

Rights admitted and continued:

I. No rights where admitted between Badhas Nal and the Choa - ri - gar and Adsingha - ra - Nal.

II - Between the Choa - ri - gar and the adsingha - ra - nal on one side and Bamlakri Dhar on the other there is a phat, from which the following may cut grass:-

Chanalu, son of Das of all, Dharam son of Chuni, Gharib Das son of Saij Ram of Jao, Shukru son of Phanka of Jao, Daitu son of Bini Ram of Deaon, Khem Das son Bini Ram of Dheon, Nandu son of Ram Das Bachut.

III - No rights were admitted between the Ban - kakri Dhar and the Kungahi Dwara Nal

IV - Betweent Kuhgshi Dwara Nal and Thana - ra - Nal there is a phat from which the following may cut grass:-Devi Das, son of Lachu of Jarwd, Jagru son of Sihun of Larwd, Bhunkhu son of Prem of Larwa, Gharib Das son of Saij Ram fo Jao, Shukru Son of Phenku of Jao, Nago son of Dila of Nali, Dalpst son of Dharam of Jamsla, Tulsu son of Kara Das of Jamala, Ram Das son of Lachi Ram of Bahli Dhar, Lulu son of Shagru of Bahil Dhar ---- In Dhare gahr Kothi, ledown, in Assauj, and up to 15th Kartik; in Fathepur Kothi, highup in Assauj, and upto 15th Kartik.

V – The following things were admitted between Thana – ra – Nal and Seri Nal:-
(1) Premu, son of Kara Das of Gyagi, may continue to cultivate the land, Khate No. 10, now measured as 5 bhars, and occupy the house attached to it, during Jait, Har, Bhadon and Assauj, and during these months he may exercise the following rights;

- a. Right to graze 12 head of cattle not being buffaloes, sheep or goats;
- b. Right to take dry fallen wood except deodar for fuel;
- c. Right to lop Ban, Mohru, Karuncha, Rira, Bujra, Reuns, Kathi, Sheroli, Chalendra, Padri, and Paluthin for fodder.

(2) The villagers of Gyagi may exercise the following rights;

- a) Right to take dry fallen wood except deodar for fuel;
- b) Right to lop Ban, Mohru, Karuncha, Rira, Bujra, Reuns, Kathi, Sheroli, Chalendra, Padri, and Paluthin for fodder.

(3) The village Seri may exercise the following rights as for as the Lafat Dhar:-

- a. Right to graze – six 60 head of cattle, not being buffaloes, sheep or goat;
- b. Right to take dry fallen wood except deodar for fuel;
- c. Right to lop Ban, Mohru, Karuncha, Rira, Bujru, Rsuns, Kathi, Sheruli, Chalendra, Padari, and Palu bin for fodder;
- d. Right to cut grass in Assauj and up to 15th Kartik.

(4) The village of Phalie may exercise the following rights as for the lafat Dhar:

- a. Right to graze 20 head of cattle, not being Buffaloes, sheep or goats;
- b. As for seri.
- c. As for Seri.
- d. -do-

(5) Kothis Tilokpur and Kahargahr and Deon, Jamala and Chunwar of Kothi Fethepur, may take slate from the Bisunti quarry. In the Seri Janga Nal, with the permission of the Forest Officer, and trees injured in removing the slate must be paid for at full market rates by the person who caused the damage.

VI – The following rights of way were admitted through the forests:-

- a. from Soje to Raghapur for men only;
- b. from Jao to Dheon for men only;
- c. from Gyagi to Premu's Dogri;
- d. from Seri to Raghapur up the Seri, Janga Nal, and along the ridge, a throughfare used by men, cattle sheep and goats.

These rights are subject to the general provisions recorded for the reserved forests of Inner Seraj.

S.No. 3

Kothi, archi, Name of forest ---- Reunsi approximate area 500 acres.

Rights admitted and continued:

1. Uperla Bashir, Jila Bashir, Sarchi and Jamali villages may graze sheep and goats in the thaches from 15th to 30th Assauj, seven days a week thach.
2. The following rights were admitted to Jila Bashir (8 families):-
 - a. Right to cut shoal grass during Assauj.
 - b. right to cut not more than one maple tree per annum per family for the sanj of the plough;
3. The following rights of way for men and cattle were admitted;
 - a. from Sarchi to Uperla Bashir.
 - b. from Sarchi to Jila Bashir.

These rights are subject to the general provisions recorded for the reserved forests of Inner Seraj.

S. No. 4

Kothi, -- archi, Name of the forest - Kandhari approximate area 800 acres

Rights admitted and continued:-

The villages of Pharwari and Galuli were allowed the rights to collect horse chestnuts in Kartik, and the following rights of way were admitted:-

- (1) from Pharwari to Tung along Driedhar for men, cattle, sheep and goats;
- (2) form Pharwari to Bakhta's Dogir for men cattle, sheep and goats;
- (3) from Jutli to Bakhta's Dogir for the use of Dogir only.

These rights are subject to the general provisions recorded for the reserved forests of Inner Seraj.

S.No. 5

Kothi, -- archi, Name of forest --- Sochli

Approximate area 200 acres

Rights admitted and continued:

1. The village of Shirngar and Shhile were allowed to collect horeschestnuts during Kartik near the Shirungar and Dundku nalas.
2. The follwing rights of way were admitted;
 - a. Along Shiliedin Nal for men, cattle, sheep and goats;

b. From Damala Dogri up the ridge for men and cattle, but not sheep or goats. These rights are subject to the general provisions recorded for the reserved forests in the Inner Seraj.

S.No. 6

Kothi, Nohanda, Name of the forest – Rolla Approximate area 3,000 acres

Rights admitted and continued;

No rights were admitted except a right a way for men along the Tirthan stream.

S. No. 7

Kothi, Shangar, Name of the forest – Dewa- Kando Approximate area 800 acres

Rights admitted and continued;

No rights were allowed.

S. No. 8

Kothi, Bunga, Name of the forest — Dnogi

approximate area 60 acres

Rights admitted and continued;

The following rights of way were admitted:-

1. Danogi to the Charaths;
2. Daogi to garzing ground by temple of Lachmi Narain;
3. Dogi to Kanda Dogri;
4. Benaini to gharaths.
5. Banaini to grazing ground;]
6. Banaini to Kanda Dogri.

These paths may be used by men, cattle, sheep and goat. Beames may be dregged through the forest provided no damage if caused.

In case of closing the forest against grazing, the forest and the necessary paths through it must be fenced in accordance with the compromise come to on appeal

S.No. 9

Kothi, Shengar, Name of the forest – Humkhani approximated area 5,000 acres.

Rights admitted and continued;

The following rights are admitted to the hamlets of Iapa and Dharn:-

1. The right to cut for torches the stumps of kail and dry fallen kail feet only for burning;
2. the right to cut grassi in the month of Assauj;
3. The right to oak trees not exceeding fifteen per annum for agricultural implements.

4. the right to graze 220 sheep, and goats as under:-

Four days in Khoru thach in middle of Har;

Ten days in Khoru thach in end of Bhadron.

The following paths used by sheep and goats from Seraj and Suket etc. going to Rupi run through the forests;

1. Path from Majan Gelo to Humkani thence to Sakti Bhekli and THathapani and the sheep, remains a night or two at the Humkani and THathapani thaches;
2. Path form Lapa hamlet to Khoru tech and dala. This path is used by Shangar Pahti and Manglaur Kothi, and the sheep remain two nights in Khoru tech;
3. Path from Sakti to Maraor.

These rights are subject to the general provisions recorded for the reserved forests of Inner Seraj.

RESERVED FORESTS, WAZIRI RUPI

S.No. 13

Kothi, Bahlen, Name of the forest ---- Bithu Kanda approximate area 40 acres

Rights admitted and continued:

No rights are admitted in this forest.

S.No. 14

Kothi, Bahlan, Name of the forest – Gohi. Approximate area 50 acres.

Rights admitted and continued:

The following rights are admitted to Bohari Sharn:-

(a) Right to take dry fallen wood fit only for burning except deodar;

(b) Sheuli may be cut in Kangsir;

(c) Rights to cut kathi in Har, Sawan, Bhadron, Assauj.

The following paths run through the forests, and open to cattle, sheep and goats:

1. Bohari to Gohi.

2. Bohari to Daran Sharan.

3. Shikari to Daran Sharan.

4. Bhoari to Bada Badoli.

The first three are throughfares; the last is the path used by Bohari for watering cattle.

Though grazing is not admitted as a right, trespass of cattle, sheep and goats should not be punished until paths and closed area are reached. These rights are subject to the general provisions recorded for the Rupi reserves.

S.No. 15

Kothi, Bahlan, Name of the forest, Raila approximate area 55 acres.

Rights admitted and continued:

The following rights are admitted to Sawan Raila village;

1. Fuel.
 - a. Right to take dry fallen wood fit only for burning, except deodar.
 - b. Right to cut stumps of kail and dry fallen pieces, of kail, fit only for burning for torches.
 - c. Kail may be lopped for charcoal up to one third of its height.
2. Manure-

Right to lop kail and rai in Sawan and Bhadron to one third of their height.
3. Grass may be cut in Karitik; beri may be cut in Sawan.
4. Right to cut the following trees and shrubs for fuel and fences;
Kashmbal, bekhal, kuja, Shegal, Kathi.
5. On application to the Forest Officer, kail and rai trees will be given sufficient in number and size for the repair and re-construction of the existing houses with their out houses.

The following paths run through the forests and are open to cattle, sheep and goats;

1. Chitu dhar to Kamaun Baoli.
2. Rails to Bhat - Kanda.

These rights are subject to general provisions recorded for the Rupi Reserves.

S.No. 16

Kothi, Bahlan, Name of the forest - Gati - pat. Approximate area 980 acres.

Rights admitted and continued:

The following rights are allowed to the Majan Hamlets;

- a. right to lop mohru trees from Kartika to Baisakh (both inclusive)
- b. Right to cut Chelochi in Kartik.

A sheep path runs through the forest from Gati - pat to Chari so Msam thach. There is no necessity for sheep remaining a night in the forest; they should pass through from Bakhal - chin thach to Cheri so. The path from Chari so runs along the edge of the forest. These rights are subject Rupi Reserves.

S.No. 17

Kothi, Sainaar, Name of the forest --- Deun approximate area, 3760 acras

Rights admitted and continued:

No forest rights are admitted in this forest; but the following rights are admitted to Rai of Rupi;

- a) Right to give licenses to snare musk deer inspring and summer up to the rains, and from 15th September to the end of December:
- b) Right to give licenses to snare hawks from 15th September to end of December.

These rights are subject the the general provisions recorded for Rai's rights in the Rupi Reserve.

S.No. 18

Kothi, Rainsar, Name of the forest --- Nile - totha approximate areas 600 acres.

Rights admitted and continued :

The following rights is admitted to Kiru, Kanet of Majan; right to graze 19 sheep and goats in Mangsir and Poh, subject the the general provision for the Rupi Reseerves. The following paths run through the forest, and are throughfares between Majan and Sakti villages;

1. Dalangoha path, used only men.
2. Muni - chini path, used by sheep and goat.
3. Kaili Kande path, used by cattle, sheep and goat.

RECORD OF RIGHTS
GENERAL CONDITION APPLICABLE TO ALL 1st CLASS PROTECTED
FORESTS.

1. The soil and all the produce of these forests belong to the Government subject to the recorded rights or user.
2. The rights of user are appendant to cultivated land paying revenue, or of which the revenue has been assigned, and may be acquired and alienated exercised only in proportion to the area cultivated, and the revenue paid or assigned; and the Govt. may, whenever it considers it necessary in the interests of the forest, or of other right holders, define by number the extent of any of the rights which a right - holder may exercise. They may be exercised only for the bono fixed agricultural and domestic purposes of the rightholders, and only in behalf of their own cattle, sheep and goats, and not for the supply of the wants of tea or other industries, nor for purely pastoral as distinguished from agricultural purposes.
3. No forest produce acquired in the exercise of these rights of user, except bamboos, fruits, flowers, medicinal roots and leaves, may be sold or bartered or applied to any but the purpose for which it was acquired; provided that right holders may during the pleasure of Government sell fire - wood, terches, charcoal, grass lime, slates and plastering earth.
4. During the currency of the present Revenue Settlement rights will be exercised without payment. At the next revenue Settlement Government may assess all or any of these rights to revenue in such a way as it may consider proper, and may charge a price for trees and other forest produce.
5. Trees for building purposes will not be given when the right - holder applying for them has already got a suitable building in a reasonably convenient locality and of size sufficient for his requirements. For instance, A sells half his holding to B, who applies for trees to build a house on the land purchases. A has on his land a house conveniently situated for the cultivation of the land sold. B, is not entitled to trees, as he bought only the right of A, who is not entitled to another house.

6. When trees have been given for building purposes, the buildings shall be constructed within the local limits of the hamlet (graon) where the cultivated land on account of which the trees are given is situated.
7. The proprietors of the land and also their agricultural tenants may exercise the rights admitted within the limits specified; but tenants – at – will get trees for building purposes only through the proprietors of their land.
8. Deodar trees from these forests may not be claimed ever on payment.
9. Green trees may not be cut within 40 years of any temple or of any building connected with any temple. Dry deodar trees standing within this area shall be applied to the repair of the temple buildings, and on application to the Forest Officer will be given for that purpose.
10. Nets, traps and anares may not be set without the permission of the Assistant Commissioner, and subject to the conditions he may impose; but such permission will be given in cases where a right to set nets and snares for the capture of hawks and musk deer was recorded at the 1st Revenue settlement.
11. The rights of user are subject to the conditions that all right – holder shall render every assistance in extinguishing any fire occurring in any forest within which they have rights, whether they have been called upon to do so or not; and in cases of willful neglect Government may order that all or any rights within specified limits be suspended for any time it considers proper.
12. Wherever a limit in time has not been imposed on the exercise of any right it does not of necessity follow that the right is in reality exercised every day and always all the year round; but it implies that the periods during which the right is exercised depend on circumstances so various and changing that it is impossible to fix them.

1st CLASS PROTECTED FORESTS, INNER SERAJ

General Rights

The following rights will be allowed in each 1st class protected forest unless the contrary is stated:

No.	Name of rights	Description of rights with limitations
1.	Grass ----	Grass baran, kadari, jaiuhu, sherulf, and such like produce may be taken without permission.
2.	Roots ----	Jakri, gugil, eklbir, patis, karn, and such like forest produce may be taken without permission.
3.	Fruits, flowers	Chestnuts, walnuts, banafsha, & c, fruits and flowers may be taken without permission.
4.	Nirgal ---	The various kinds of bamlee may be taken without permission.
5.	Torches ---	Terches may be cut from stumps of kelo and kail, and fallen kail of any size may be taken for this purpose without permission.
6.	Fuel ----	All wood lying on the ground may be removed for making charcoal without permission, except walnut, box and ash.
	fuel or kelo and	

Special Conditions

The following rights, whenever allowed in 1st class protected forests of Inner Seraj, are subject to the conditions given in column 3, unless the contrary is stated:

No.	Names	Conditions
1.	Fodder leaves	Trees and shrubs that may in any forest be cut without permission may also be lopped without permission for leaves for fodder, for leaves for manure, and for
	hedges.	Ditto ditto ditto.
2.	Manure Leaves	Kail, Chil, ral, tos, mayh be lopped only to half their height for the purpose and the trees lopped must be less than one hath in girth at three haths from
	not the ground.	
3.	Hedges	Trees and shrubs that may in any forest be cut without permission may also be lopped without permission for leaves for fodder, for leaves for manure, and for
	hedges.	
4.	Timber for	With the exception of trees and shrubs, for the cutting
	of building &	which general permission is given, no trees may be
	cut other purposes	without the permission of Forest official. Kalo cannot
	be	claimed ever on payment.

5. goats.	Rights of way	Roads and paths may be used by cattle, Sheep and
6.	Wood for bier and burning the dead	Where trees for which permission to cut is ordinarily required may be cut for this purpose without previous permission, notice must at once be given to the Forest Official in charge.
7. height be less ground. limits of the forest.	Charcoal	Kail, Chil, rai, tes, may be lopped only to half their for this purpose, and the trees lopped must not than one hath in girth at three hats from the Charcoal may not be burnt within the
8. damage is not be Forest Officer.	Slates.	May be removed without permission, provided not done to any trees, but new quarries may opened without the permission of the
9. damage is not be Forest Officer.	Clay for Plaster	May be removed without permission, provided not done to any trees, but new quarries may opened without the permission of the
10. grazing	Grazing.	The ward cattle does not include buffaloes. Sheep- is intended to includes goat- grazing.

KOTHI FATEHPUR, FOREST CHUAR.

Boundaries:-

North:- Ghaini Dhar.
East:- Cultivation of Palicha, Til, Kamriara.
South:- Lambi Dhar.
West:- Juphragor.

Approximate area 150 acres:

Maximum area that may be closed at one time 50"

No. General Conditions)	Name of rights	Description of rights with limitation (vide Rights and General and Special
1. fuel reuns, podari,	Fuel	The following trees and shrubs may be cut for without permission:- Kathi, Pothi, karucha, Lohliij riri, chalentru.
2. to.	Fodder leaves	The following trees and shrubs may be loped any height for fodder without permission:- Mandru, sheroli, jemu.

3. cut	Hedges	The shrubs katmuru, threnda, hekhal, may be cut without permission.
4.	Agricultural implements	Mandru, chalendru, jarnu may be cut without permission.
5. (both	Suhr	Suhr may be taken from 2 nd to 12 th Mangar inclusive).
6.	Building timber, etc.	Building timber will be given on application.
7. and	Grazing	Cattle (not being buffaloes) may graze. Sheep goats may graze.
8. atan,	Right of way	Paths through the forest. (1) Sirandi to p - (2) Sirandi to Til.

No.	Hamlets, &c, having rights	Rights.	Thaches	Remarks
1.	Til	Full rights.	-----	
2.	Kmriara	-do-		
3.	Pal cha	-do-		
4.	Heon.	Grass.		

KOTHI FATEHPUR
Forest Sharan Nal.

Boundaries:- North :- Sharan Nal.
East:- Rialu Forest (Umla Bishyag to Ginje - Dhar)
South:- Mohini Dhar.
West:- Juphragar.

Approximate area 100 acers.
Maximum area that may be closed at one time 20"

No.	Name of right	Description of right with limitation.
1.	Fuel	Iran, bras, shegal, halash, titri, kachun, ban, mohru, may be cut without permission.
2.	Fodder leaves	Kathi, reuns, ban, mohru, padari, bashil, poshi rim, nargal may be lopped to any height for fodder without permission.
3. be	Hedges.	Shegal, iran, Katmuru, magsholo, halash may cut without permission.
4.	Agricultural implements.	Ban, mohru, shegal may be cut without permission.

5. Manure leave Kail, rai, tes may be lopped for this purpose during jait, Baisakh, Sawan, Bhadron.
6. Timber for building purpose. Trees will be given on application.
7. Grazing Cattle (not being buffaloes) may graze Sheep and goats may graze.
8. Charcoal Kail, rai, tes, may be lopped for charcoal.
9. Rights - of - way. (1) Panjali to Grahon
(2) Panjali to Mohini.
(3) Mohini to Balu. (4) Mohini to Laawal in Ralu.
(5) Thogi Dogri to Racher Dogri.
- (mostly

No.	Hamlets. &c., having right	Rights.	Thaaches.
1.	Dagyar	Full rights	
2.	Sanda	Ditto	
3.	Grahon	Ditto	But only Dagyar and Mohini
4.	Racher	Ditto	make charcoal.
5.	Mohini	Ditto	
6.	Panjali	Ditto	
7.	Baloli	Ditto	
8.	Sharan Dogri	Ditto	
9.	Kalncha	Ditto	
10.	Jili Pori	Sheep and goat grazing.	
11.	Chalahr.	Ditto.	

No. 3
KOTHI FATEHPUR, FOREST RIALU

BOUNDARIES :- North:- anshira Dhar, Dungenuthana.
East:- Nagni Dhar.
South:- Cultivation of area.
West:- Cultivation of Bea Banda, Mohini Pori.

Approximate area 100 acres.
Maximum area that may be closed at one time 50"

No.	Name of right.	Description of right with limitation.
1.	Fule	Karancha, bras, iran, kathi, pithi, renns, bashil, shegal, mogru, chal endru, may be cut without permission.
2.	Fodder leaves.	Padari, rira, jamu, lohij, palulun may be lopped to any height for fodder without permission. Rakhul may be lopped in

branches.

3. Hedges

4. Agricultural implements.

5. Manure leaves.

Bhadron.

6. Timber for building purpose

7. Grazing

8. Charcoal
charcoal.

9. Rights - of - way.
is

partly
Raialu Deo
village brings cattle,
in Jait, Baisash, Har.

10. Clay for plaster
Thali -

No. Hemlets, &c. having rights.
Remarks

1. Mohini
2. Bea
3. Uperli Pori
4. Gunda dogir of Bande
5. Bahu

Chaitr, but only the small side

Katmuru, maggholo, Kajo (P. Jibru)
threnda, bekhal may be cut without
permission.

Jamu may be cut without permission

Kail, rai, tos may be lopped for this
purpose in Baisakh, Jait, Sawan.

Trees will be given on application.

Cattle (not being buffaloes) may graze.
Sheep and goats may graze.

Kail, rai, tos, may be lopped for

1) Mohini to Rinlu Deo Temple which
inside.

2) Path along top of Nagni Dhar.

3) Mohini to Taswal.

4) Bea to Telokpur Fort.

5) Mohini to Bahu (partly boundary,
inside). There is a tank at
temple to which Bahu
sheep and goats

Clay for plaster may be taken from
nere.

Heights. Thaches.

Full rights

Ditto only Mohini makes

Ditto Charcoal

Ditto

Right to water cattle sheep and goats at
Raialu Deo.

KOTHI FATEHPUR AND TELOKPUR, FOREST DUNGRUTHANA

Boundaries :-

North:- Boundary of Fatehpur and Telokpur Kothi.

East:- Cultivation of Bahu.

South:- Telata Forest (old demarcated boundary),
Dhar and Banshira Dhar.West:- Cultivation of Uperli Pori, Thogi, Bahu, Kauri
Forest (old demarcated boundary).

Nagni

Nal

Approximate area 143 acres.

Maximum area that may be closed at one time 35 i.e. ¼.

No.	Name of right.	Description of right with limitations
1. Kothi.	Fuel	Bras, rouns, magsholo, shegal, iran, ban, mehru may be cut without permission.
2. ban hight fro	Fodder leaves	Pothi barjal, bashil, karucha, padari, mahru may be lopped to any fodder without permission.
3. permission.	Nedges	Kuja, chauns may cut without
4.	Agricultural implements.	There are no suitable trees.
5. purpose Bhadron in under the supervision of a Official.	Manure leave.	Kail, rai, mayh be lopped for this in Baisakh, Jait, Sawan, presence or Forest
6.	Timber for building purpose	Trees will be given on application.
7. graze.	Grazing.	Cattle (not being buiffaloes) may Sheep and goats may graze.
8.	Rights of way.	1) Thogi to Bahu. 2) Thogi to Khun. 3) Bahu to Jil Pori. 4) Bahu to Bichut along nagni Dhar. 5) Bahu to Naga Dhar. 6) Bahu to Tandi.

No.	Hamlets & having rights	Rights
1.	Buga	Full rights
2.	Bahu	-do-
3.	Uperli Pori	-do-
4.	Gadahr	Shall, dry fuel
5.	Laund	-do-
6.	Bohlo	-do-
7.	Balaun	-do-
8.	Bamwar	-do-
9.	Kurwali	-do-
10.	Mandli	-do-
11.	Balagraon	-do-

No. 5

KOTHI FATEHPUR, FOREST KAURI NAL

Boundaries:- North:- Kauri Nal.
East:- Dungrothana forest.
South:- Thogi Dhar.
West:- Cultivation of Dogri and Sabha.

Approximate area.....50 acres.
Maximum area that may be closed at one time 15" between 2/3 & 1/4.

No.	Name of rights	Description of right with limitations
1. loij,	Fuel	Bras, iran, shegal, bashil, mohru, ban, kethi, pothi may be cut without permission.
2. to	Fodder leaves.	Padari, barjad, kachun may be lopped any height without permission.]
3.	Hedges.	Jihin, magaholo, bekhal may be cut without permission.
4.	Agricultural implements.	Kail and rai may be lopped in Baisakh Jait, Swan, Bhadron.
5. Baisakh,	Manur leaves.	Kail and rai may be lopped in Jait, Swan, Bhadron.

6.	Timber for building purposes.	Trees will be given on application.
7.	Grazing.	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
8. charcoal.	Charcoal	Kail and rai may be lopped for
9.	Rights - of - way.	1) Dogir to Kamarra 2) Panjali to Bage. 3) Chilwan to Thogi.

No. 5

No.	Hamlotu, &c. having rights	Rights.	Thaches	Remarks
1.	Dogri	Full rights.		
2.	Panjali	Ditto.		
3.	Katnar -- ra	Ditto.		
4.	Chalei	Ditto.		
5.	Baga	Ditto.		
6.	Janal dogri of Gajer	Ditto.		
7.	Shaut	Ditto.		
8.	Chalahr	Ditto.		
9.	Jili Dhardi.	Ditto.		
10.	Bahu.	Sheep grazing.		
11.	Gajer	Ditto.		
12.	Chilawari	Fuel, Shali, Charcoal and building		
timber.				
13.	Balahr.	Building timber and shali.		
14.	Koki	Ditto.		
15.	Panufa	Ditto.		

KOTHI SHIKARI FOREST BALO

Boundaries:-

North:- Ranka Dank path from Nagadhar to Gadehar.
 East:- Ranka Dank.
 South:- Cultivation of Nagedhar Dhardi.
 West:- Gajer Dhardi.

Approximate area.....		80 acres.
Maximum area that may be closed at one time.....		20" i.e. ¼
No.	Name of right.	Description of right with limitations.
1. karucha, bashil may	Fuel	Bras, shegal, barjni, rim, reuns, mohru, pothi, kathl, thirmbal, be cut without permission.
2. also	Fodder leaves.	The trees and shrubs cut for fuel may be lopped; also brun.
3.	Hedges.	Magehole, jihin, kaliacha may be cut without permission.
4. be	Agricultural implements.	Shegal, jamurban, mohru, rikhal may cut without permission.
5. Bhadron forest Official.	Manure leaves.	Kail and rai may be lopped for this purpose in Baisakh, Jait, Sawan, under the supervision of a
6.	Timber for building purposes.	Trees will be given on application.
7.	Grazing.	Cattle (not being buffaloes) may graze Sheep and goats may graze.
8.	Rights - of - way.	1) Docha to Balonag Dehra. 2) Bahu to Balonag Dehra, 3) Belho to Balonag Dehra. 4) Balo Nag Dehra to Tandi. 5) Balo Nag Dehra to Nagadhar. 6) Balo Nag Dehra to Gati. 7) Naadhar to Gadeliar (boundary also meets 4)
9.	Slates.	Slates may be taken at a place called Parola on the edge of the forest.
10.	Clay for plaster	Clay may be taken from a place called Kuri.

No.	Hamlotu, &c. having rights	Rights.	Thaches	Remarks
1.	Nagadhar	Full rights this village alone takes clay for plaster.		
2.	Gajer	Full rights		
3.	hardi	Ditto.		
4.	aga	slates,		
5.	ahu	Ditto		

No. 7

KOTHI SHIKARI, ROEST SHAGLI

Boundaries:- North:- Path from Dhardi to Tandi.
East:- Bara Nal and Balo forest.
South:- Path from Nagadhar to Gadehar, Balo forest,
cultivation of Nagdhar.
West:- Parola Dhar and cultivation of Nagadhar and Gajer.

Approximate area 90 acres.

Maximum area that may be closed at one 30" i.e. 1/3

No.	Name of rights	Description of right with limitation:
1.	Fuel	Bara, iron, reuns, shegal, ban, barjal, padari, rira, reuhs, Karucha, mohru, Kathi thrimbal, bashil may be permission.
2.	Fodder leaves.	The trees cut for fuel may be lopped fodder, also brumbaru.
3.	Hedges	Jihin, Magsholo, kailacha may be cut without permission.
4.	Agricultural implements	Ban, Jamu, shegal, reuns, sikhil, thrimission may be cut without permission.
5.	Manure leaves	Kail and rai may be lopped for this purpose in Baisakh, Jail, Sawan.
6.	Timber for building Purpose.	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.

8. Charcoal Kail and rai may be lopped for this purpose.
9. Rights of way i) Dardi to Tandi (boundary)
ii) Nagadhar to Gadehar (Upper Boundary)

No.	Hamlets, & C. having right	Rights.	Thaches	Remarks
1.	Nagadhar.	Full rights.		
2.	Gajer			
3.	Dhardi Uparli			
4.	Chilawan	Charcoal.		
5.	Tandi			

No. 8

KOTHI SHIKAH, FOREST DEODWAR.

Boundaries: - North: - Path from Dhardi to Tandi and cultivation to Tandi.
East: - Tandi Dhar.
South: - Path from Nagadhar to Gadeher, Bal forest.
West: - Bara Nal.

Approximate area 80 acres.

Maximum area that may be closed

At one time 25" i.e. 1/3.

No.	Name of right.	Description of right with limitation
1.	Fuel	Shegal, ban, mohru, bras, kathi, thrimbal, iran may be cut without permission.
2.	Fodder leaves.	Reuns, barjal, padari, rira, kachun, lohij, halaski, tiri may be lopped to any height without permission.
3.	Hedger	Antara, Jihin, nagaholo, kailacha, gyar may be cut without permission.
4.	Agricultural Implements.	Ban, mohru, shegal, jamu rikhal may be cut without permission.
5.	Manure leaves.	Kail and rai may be lopped for manure in Baisakh.
6.	Timber for building Purpose.	sawan, Dhadro. Trees will be given on application.

7.	Grazing.	Cattle (not being buffaloes) may graze. Sheep and goat may graze.		
8.	Heights of way	i) Tandi to Dhari (boundary) ii) Tandi to Balo Nag Dehra, (along Tandi Dhar)		
9.	Charcoal.	Kail and rai may be lopped for this purpose.		
No.	Hamlets, & C. having right	Rights.	Thaches	Remarks
1.	Tandi	Full rights.		
2.	Chetr Phati	Building timber, fuel, shali.		

No. 9
KOTHI SHIKARI, FOREST DEODWAR.

Boundaries: -

North: - Tandidhar and cultivation of Tandi.

East: - Cultivation of Tandi and Gatti.

South: - Tharedhar.

West: - Ranka Dank and Tandidhar.

Approximate area 280 acres.

Maximum areas that may be closed at one time 90" i.e. 1/3.

No.	Name of right	Description of rights with limitations
1.	Fuel	Shegal, ban, mohru, bras, kathi, thrimbal, iran may be cut without permission.
2.	Fodder leaves.	Reuns, barjal, padari, rira, kachun, lohij, halash, titri may be lopped to any height without permission.
3.	Hedger	Antiar, Jihin, nagaholo, kailacha, gyar may be cut without permission.
4.	Agricultural Implements,	Ban, mohru, shegal, jamu rikhal may be cut without permission.
5.	Manure leaves,	Kail and rai may be lopped for manure in Baisakh, Jait, sawan, Bhadro.
6.	Timber for building Purpose.	Trees will be given on application.
7.	Grazing.	Cattle (not being buffaloes) may graze. Sheep and goat may graze.
8.	Heights of way	i) Tandi to Belho (lower)

ii) Tandi to Balho (upper to water at Beupl Bai, near which 1 and 2 meet)
Kail and rai may be lopped for Charcoal.

9. Charcoal.

No.	Hamlets, & C. having right	Rights.	Thaches	Remarks
1.	Tandi	Full rights.		
2.	Gatli	Full right but not charcoal.		
3.	Kurwali, Mandi, Bala, Gadeher,	Palule, agricultural implements, fuel, shali,		
chain	laund, Jalaphar.	building timber		
4.	Belho, Balaud.	Oak leaves, agricultural implements.		
5.	Thach, Paniali, Bathogi, Chafahu.	Oak leaves agricultural implements, fuel and building timber.		
6.	Bajjara, Balagraon, Dhardi.	Oak leaves agricultural implements fuel.		
7.	Ghat.	Palula, agricultural implements, fuel building timber.		
8.	Sanar New, Phagu dhar	Agricultural implements fuel, building timber.		
9.	Bagan, Taingah of Manglaur Kothi.	Fuel.		
10.	Manglaur Kothi except Selauri.	Building timber.		

No. 10

KOTHI SHIKARI, FOREST DEODWAR.

Boundaries: - North: - Ranka Dank and line from Shikari Fort to nagadhar
East: - Cultivation of Belho, Decha, Beun.
South: - Krohadhar and Dungruthana forest.
West: - Cultivation of Baga and Gajar.

Approximate area 50 acres.

Maximum area that may be closed at one time 12 acres i.e. 1/3.

No.	Name of right	Description of rights with limitations
1.	Fuel	Only dry wood is taken.

2. Fodder leaves
Kathi, Padari, pothi, brumburu (creeper), barjai and reuns may be lopped to any height without permission.
 3. Hedges.
Magahole, Kaliachó, jihin may be cut without permission.
 4. Agricultural implements.
Ban may be cut without permission.
 5. Timber for building purposes.
Trees will be given on application.
 6. Grazing.
Cattle (not buffaloes) may graze. Sheep and goat may graze.
 7. manure leaves.
Kail and rai may be lopped in Baisakh, Jait, Sawan, Bhadron under the supervision of a official.
- Forest
8. Right of way
i) Docha to Balonag dehra.
ii) Bahu to Balonag Dehra.
iii) Belho to Balonag Dehra.
iv) Bahu to Nagadhar.
v) Gajar to Belho (this meets 3).
 9. Charcoal.
Dry wood may be removed for charcoal and kail and rai may be lopped under the supervision of a forest official.

No.	Hamlets, & C. having right	Rights.	Thaches	Remarks
1.	Docha.	Full rights.		
2.	Beun.	Full rights.		
3.	Belho.	Full rights.		
4.	Bahu	Full rights.		
5.	Nagadhar.	Full rights.		
6.	Gajar	Full rights.		
7.	Baga	Full rights.		
8.	Balegar Phati		Torches.	

KOTHI SHIKAHI, FOREST DEODWAR.

Boundaries: - North: - Neghonal forest.
 East: - Cultivation of Docha.
 South: - Cultivation of Garshaun and Bahu and Dung rathana forest.
 East: - Shikari dhar.

Approximate area 50 Acres.
 Maximum area that may be closed at one time 12 Acres i.e. 1/4

No.	Name of right	Description of rights with limitations
1.	Fuel.	Ban, mahru, kathi, padari, pathi, bacjal may be cut without permission.
2.	Fodder leaves.	These trees may also be lopped for fodder to any height without permission.
3.	Hedges.	Magaholo, Hinri, Kaliasha, gyan may be cut without permission.
4.	Agricultural implements.	Ban, mohru may be cut without permission.
5.	Manure leaves.	Kail and rai may be lopped for manure in Baisakh, Jait, Sawan, Bhadron under supervision of a Forest Official.
6.	Timber for building purpose.	Trees will be given on application.
7.	Grazing.	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
8.	Rights of way.	i) Balaun to Latipri. ii) Bamwar to bahu. iii) Belho to Bamian.
9.	Charecoal	Kail and rai may be lopped for charecoal under the supervision of a Forest Official.

No.	Hamlets, & C. having right	Rights.	Thaches	Remarks
1.	Doacha.	Full rights.		
2.	Baun.	Full rights.		
3.	Garshaun.	Full rights.		
4.	Jaoehr.	Full rights.		
5.	Belho.	Full rights.		
		Charecoal.		

- | | | |
|----|---------|--|
| 6. | Balaun | Fodder leaves, building
Timber, fuel. |
| 7. | Bammar. | Building timber, fuel. |

No. 12

KOTHI TELOKPUR, FOREST TALAK.

Boundaries: - North: - Dunggruthana (old boundary).
East: - Cultivation of Bamian, Khan, Khanala.
South: - Thaniaja Nal between Laswal and Khaanala.
West: - Nagnidhar.

Approximate area440 acres.

Maximum area that may be closed at one time150" i.e. 1/3

No.	Name of right	Description of rights with limitations
1.	Fuel	Kathi, pothi, rehus, iran, bras, shegal, halash, kenitri, padari, barjal, bas, mohru may be cut without permission.
2.	Fodder leaves	Rira, jamu, lohij, shari, ban, mohru, karucha, bujaru may be lopped to any height without permission.
3.	Edges	Magsholo, jihin, bekhal, rikhal may be cut without permission.
4.	Agricultural implements	Ban, mohru, jemu, shegal, rehus may be cut without permission.
5.	Manure leaves.	Kail, rai, tos may be lopped for manure in Baisakh, Jaithi, Sewan, Bhadron.
6.	Building timber.	Trees will be given on application.
7.	Grazing.	Cattle (not being buffaloes) may graze. Sheep
and		goats may graze.
8.	Rights - of - way	1) Bahu to laswal. 2) Bahu to Jibi (bondary) 3) Laswal to Mohini. 4) Bahu to Khanala (meets 1). 5) Path along Kagnidhar.
9.	Charcoal	Kail, rai and tos may be lopped for charcoal.

No.	Hamlets, &c, having rights.	Rights.	Thaches.	Remarks.
		Full rights.		
1.	Barnian	Full rights		
2.	Bahu	Full rights		
3.	Khun	Full rights		
4.	Khatala	Building timber		
5.	Tur	Building timber		
6.	Kwanda	Building timber		
7.	Bino	Building timber		
8.	Balaun	Building timber		
9.	Bamwar	Building timber		

No. 13

KOTHI TELOKPUR FOREST BARHEACH

Boundaries: North:- THaniala Nal.
East:- Cultivation of Iswal, path from Iswal to Thanadogri by Badi
bai, cultivation of Dhara.
South :- Ridge above Dhar to Telokpur Fort.
West:- Nagridhar.

Approximate area..... 120 acres.

Maximum area that..... 40" i.e. 1/3.

No.	Name of right	Description of rights with limitations.
1.	Fuel	Kathi, iran, bras, shegal, kanitri, padari, kajari
	without	magasholo, halash, ban, mehra may be cut permission.
2.	Fodder leaves.	Ban, mohru, pothi, rira, rouns, bujaru, lohi,
	Jamu,	karucha, mandru, chalandru, any be lopped &
3.	Hedges.	may height without permission.
		Magsholo, antiara, bekhal, rikhal, may be cut
4.	Agricultural implements.	without permission.
	permission.	Ban, mohru, Jamu may be cut without

- | | |
|------------------------------------|---|
| 5. Manure leave | Kail, rai, tos may be lopped for manure in Baisakh, Jaith, Sawan, Bhadron. |
| 6. Building timber. | Trees will be given on application. |
| 7. Grazing
and goats may graze. | Cattle (not being buffaloes. may graze. Sheep |
| 8. Rights - of - way | 1) Laswal to Bichar.
2) ditto Rialu Deo.
3) Ditto Mohini.
4) Ditto Bahu.
5) Path along Nagnidhar.
6) Laswal to Dhar. |
| 9. Charcoal. | Kail, Rai, tos may be lopped for charcoal |

No.	Hamlets, &c. having rights.	Rights.	Thaches.	Remarks.
1.	Laswal	Full rights.		
2.	Dhar.	Ditto.		

No. 14

KOTHI TELOKPUR, FOREST DALICHA

Boundaries :- North:- Cultivation to Laswal, Sach, Mihara.
East :- Path from Mihara to Kandi, and cultivation of Bhartidhar.

South:- Bhartidhar, Thanadhar,
West:- Path from Brali Bai to Thanadogri.

Approximate area80 acres.
Maximum area that may be closed at one time . 20" i.e. ¼.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Bras, iran kuthi, Pothi Kachan, abegal, ban, mohru, may be cut without permission.
2.	Fodder leaves. rours, permission.	Shaglati (Safed Kathi), bujanu, rira, padari, shari, halash, lohij may be cut without
3.	Hedges be	Jihin, rikhal, magahole, antiare, bekhal. may cut without permission.

4.	Agricultural implements	Ban, mohru, shigal, jamu may be cut without permission.
5.	Manure leaves	kail and rai may be lopped for manure in Baisakh, Jaith, Sawan, Bhadron.
6.	Building timber	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze. Sheep goat may be graze.
and		1) Sach to Dhar.
8.	Right - of - way	2) Do, to Thanadogri.
		3) Laswal to thanadogri (Boundary)
		4) Mihara to Kandi (Boundary)
		5) Mihara to Bhatidhar.
		6) Sach to Bhatidhar.
9.	Charcoal	Kail and rai may be lopped for charcoal.
10	Clay for plaster	Clay may be taken from a place called Bajlandhar.

No.	Hamlets, &c. having rights.	Rights.	Thaches.	Remarks.
1.	Sach	Full rights		
2.	Mihara	Full rights.		
3.	Bhartidhar	Full rights		
4.	Kandi	Full rights		
5.	Nihan	Charcoal.		

No. 15

KOHI TELOKPUR, FOREST LATURA AND SHELAPANI

Boundaries:-

North:- Baitigar.

East:- Path from Balagraon to Bhartidhar cultivation of Balagraon.

West:- All a Forest.

South:- Cultivation of Boha Jandi.

Approximate area 250 acres.

Maximum area that may be closed at one time 70" i.e. between 3 & ¼

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Karucha, bras, iran, mohru, ban. kathi, pothi, bashil, rouns, thilans maybe cut without permission.

2. jamu, without	Fodder leaves.	Rira, padari, barjai, bujaru, paluhin, lohij, shari, halesh may be lopped to any height permission.
3. antiam.	Hedges.	Bekhal, magsholo, kuja, thernda, shegal, rishal may be cut without permission.
4.	Agricultural implements.	Ban, mohru, jamu lohij may be cut without permission.
5. Baissa, of	Manure leaves.	Kail and rai may be lopped for manure in Jath, Sawan, Bhadron under the supervision forest official.
6.	Building timber	Trees will be given on application.
7. and	Grazing.	Cattle (not being buffaloes) may graze. Sheep goats may graze.
8. in	Clay for plaster.	Clay may be taken from a place called Thach Shelapani.
9. Latura	Right - of - way	1) Tandi to Uperli Dhar (Shelapani) 2) Boha to Bhartidhar (Boundary between and Shelapani) 3) Tandi to Bunli Dhar.

No.	Hamlets, &c. having rights.	Rights.	Thaches.	Remarks.
1.	Tandi	Full rights in Shelapani.		
2.	Boha	Full rights in shelapani and in Latura.		
3.	Balagraon	full rights in Latura.		
4.	Kandi	Full rights in Latura.		
5.	Bhartidhar.	Full rights in Latura.		
6.	Ditto	Grass, fodder, leaves, fuel in Shelapani.		
7.	Balagraon	Sheep - grazing in Shelapani.		

No. 16

KOTHI TELOKPUR, FOREST SERI SHIMLA

Boundaries:-

North:- Dauhanigar and Taqndi Janjahal

East :- Cham Nat.

South:- Munta Dhar.

West:- Ala Forest.

Approximate area220 acres.

Maximum are that may be closed
time.

70" i.e. at any

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Ban Mohru, Kerucha, Kathi, bres, rira, tlttri, kanitri, iran, shegal may be cut permission.
2.	Fodder leaves.	Bajaru, reuns, sheri, lohij, halash, paluhin, mandru, chalendra any be lopped may be cut without permission.
3.	Hedges	Kuja, magsholo, Kathurau, rikhal, bekhaf may cut without permission.
4.	Agricultural implements.	Ban, mohru, jamu, mandru, kawalu may be cut without permission.
5.	Manure leaves.	Kall and rai may be lopped for fodder in Jaith, Sawan, Bhadron.
6.	Building timber.	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze sheep goats may graze.
8.	Rights - of - way	1) Seri to Boha. 2) Seri to Tandi. 3) Seri to Balagraon.
9.	Charcoal.	Kall and rai any be lopped for charcoal.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Seri	Full rights.		
2.	Phalia	Ditto		
3.	Boha	Shall, building timber, cattle.		
		Sheep - grazing in Phagon.		
4.	Tandi.	Chaitr, also grass.		
		Shall, building timber, cattle,		

5. Balargaon Sheep – grazing in Phagon,
Chaitr, also grass.
6. Kandi Charcoal. Shall, building timber, grass, fodder leaves.

No. 17

KOTHI KHARAGARH, FOREST JIBI

Boundaries:- North:- Demarcharted lines.
East:- Bugha Nal.
South:- Cultivation fo Risala and Dogri.
North:- Jibigahr.

Approximate area 18 acres.

Maximum area that may be closed at one time – paths being open whole may be closed.

Sr.No.	Name of right.	Description of right with limitation.
1.	Grazing.	Cattle, sheep and goats may graze.
2.	Right – of – way	Main road runs through the grove, and ther it the-
		1. Rest House Forest house Patwarkhana, Shop and saraj. Temple.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Kotwachi.	Full right		
2.	Risela	full right		
3.	Balagraon	full right		

No. 18

KOTHI KHARAGARH, FOREST DINGEHA KANIALI

Boundaries:- North:- Cultivation of Dhara Dogri of DINGEHA.
East:- Cultivation of Soja and main road.
South:- Cultivation of Mali.
West :- Cultivation of Larwa and Jan.

Approximate area30 acres.

Maximum area that may be closed at one time. 15% i.e. 1/4.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Only dry wood is taken.
2.	Fodder leaves.	Kathi, Pothi, kerucha, mohru may be lopped to any height without permission.
3.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.

No.	Hamlets &c. having rights.	Rights.	Thatches.	Remarks.
1.	Darwa	Full rights		
2.	Mali	Full rights		
3.	Jaun	full rights		

No.19

KOTHI KHARAGARH, FOREST BAKLIRA BAGRURI

Boundaries: North: Bagruri Nal (Blaj – Dhar forest) and cultivation of Sarti
 East: Dala forest and THANADHAR.
 South: Barwahti Dhar
 West: Main road, cultivation of Dingri, Dogri and Gyagigar.

Approximate area 314 acres.

Maximum area that may be closed at 15% i.e. 1/4.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Ban, mohru, karucha, kathi, bras, reuna, iran, shegal may be cut without permission.
2.	Fodder leaves.	Rujaru, Jamu, barjai, Chelandru, rira may be lopped to any height without permission.
3.	Hedges	Shegal, Koja may be cut without permission.
4.	Manure leaves	kall and rai may be lopped for manure in Bari. Sawan, Bhadron and half of Assouj under the supervision of a Forest official.
5.	Building timber.	Trees will be given on application.

6. Grazing Cattle (not being buffaloes) may graze sheep and goats may graze
7. Right of way 1) Hirab to srti not need by cattle. Sheep or goats.
- 2) Gyagi to Bakliara Dogri which is inside the forest.
- 3) Bakliara Dogri to Hirab.
- 4) Gagi to Hirab (along cyagigar boundary)

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Dinju Dogri	Full Rights		
2.	Bakliara	Full Rights		
3.	Katahr.	Full Rights		
4.	Gayagi village	Sheep grazing torches fuel, fodder leaves		
	sheruli and grass.			
5.	Sarti	Torches, sheruli		In Bugruri only.
		grass & sheep grazing.		
6.	Sajwar	Sheruli.		
7.	Hirab	Sheruli.		
8.	Marotan	Sheruli		
9.	Kandi	Sheruli		
10.	Pachijan	Sheruli		

No. 20

KOTHI KHARAGARH, FOREST BLAJDHAR,

Boundaries:-

North:- Dugha Nal

East :- Cultivation of Srti

South:- Bagruri Nal and cultivation of Marwali Dogri of

Sarti.

West :- Gyagigri, cultivation of Bisala and Gyagi.

Approximate area 300 acres.

Maximum area that may be closed at one time 75" i.e.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Ban, mohru, karucha, kathai, brau, rous, mar, shegal may be cut without permission.
2.	Fodder leaves.	Bajaru, jamun, bajga, chaliaro, rira may be to any height without permission.
3.	Hedges.	Shegal, Kuja may be cut without permission.
4.	Manure leaves	kail and rai may be lopped for manure in Her. Sawan, Bhadron and half of Assanj under the supervision of a Forest official.
5.	Building timber.	Trees will be given on application.
6.	Grazing	Cattle (not being buffaloes) may graze.
7.	Rights of way	1) Jibi to Sarti 2) Sarti to Gyagi 3) Rissal to Gaygi 4) Gaygi to Marwali Dogri. 5) Sarti to Salono (boundary) 6) Main road.
8.	Clay for timber	Balwaji Deo and Lageshar Deo temples are in forest.
50		Clay may be taken from the place called Naxala-

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Gyagi	Full rights		
2.	Risala	Full rights		
3.	Sarti	Cattle and sheep grazing	Sheruli, torches.	
		Manure leaves		
		Fodder leaves	for the dogs.	
		Grass.....		
		Fuel		

4.	Marwali Dogri	Full rights
5.	Kotwachi	Manure leaves fuel
6.	Seoraj Phati of Fatehpur.	Sheruli.
7.	Mohini Phati of Fatehpur.	Ditto.

KOTHI KHARAGARI, FOREST SALONO

Boundaries:-

North:- Cultivation of Khun Bilatghach,

East:- Cultivation of Salono and Salonodwar precipice.

South:- Dugha Nal.

West:- Cultivation of Thachadhar and Kotwachi.

Approximate area 257 acres.

Maximum area that may be closed at one time..... 50 i.e. ¼

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Only dry wood may be taken.
2.	Fodder leaves.	Mohru, rouns, kathi, bujaru, shegal, bashal
may		be lopped to any height without permission.
3.	Hedges.	Shegal, Bekhal, mogaholo, jihin, antiara in
may		be cut without permission.
4.	Manure leaves.	Kail and rai may be lopped for manure in Jith,
of		Baisakh, Swan, Bhadron under the supervision
5.	Building timber.	forest official.
6.	Grazing	Trees will be given on application.
and		Cattle (not being buffaloes) may graze. Sheep
7.	Right - of - way	goats may graze.
		1) Sarti to Salono.
		2) Kotwachi to Salono.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Bilatghach.	Full rights		
2.	Khun	Full rights		
3.	Sokmo	Full rights		
4.	Kotwachi	Full rights		
5.	Thachidhar	Full rights		
6.	Risala.	Full rights		
7.	Telokpur Kothi.	Cattle and Sheep grazing.		
8.	Bini Phati of Chalmi	Sheruli		
		Sheruli.		

KOTHI-KHARAGAR, FOREST POKHARDHAR

Boundaries:-

North:- Chonal.

East:- Dala forest, under the precipice.

South:- Cultivation of Biathach, Khun and Thachadhar.

West:- Main road, cultivation.

Approximate area 200 acres.

Maximum area that may be closed at one time..... 560" i.e. 1/4

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Kathi, Bajagai, bras, shegal, ban, mohru, may cut without permission.
2.	Fodder leaves	Reuns, pothi, rira may be lopped to any height without permission.
3.	Hedges.	Magsholo, jihin, bekhal, may be cut without permission.
4.	Agricultural implements.	Ban, mohru may be cut without permission.
5.	Manure Leaves.	Kail & rai may be lopped for manure in Jaith, Sawan, Bhadron, under the Forest official.
6.	Building Timber.	Trees will be given on application.
7.	Grazing.	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
8.	Right of way	i) Pokhardhar to Kandragi. ii) Pokhardhar to iii) Cheant to Bilathach. iv) Sar to Kotladhar Forest. v) Main road (boundary).

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Cheant.	Full rights.		The following field have been included in the forest, and may be cultivated heretofore: -
2.	Sar.	Full rights.		

3.	Pokhardhar.	Full rights.	No: area. Revenue bh
pa.			Rs. A.P.
4.	Bilathach.	Full rights.	Deo a Lugarikhi S/o 58
0			10 Maff.
5.	Khun	Full rights.	Also a 60 21 0
6.	Kotwachi.	Full rights.	Gali gla.....
Dagri			Son of
7.	Telokpur Kothi.	Seruli.	Sar..... 51 0 6 0 4 0
8.	Bini Phati of Chaini.	Seruli	Asarn, son of 05 Dalu.

No. 23

KOTHI KHARAGAR FOREST POKHARDHAR

Boundaries:-
 North:- Mahu on Bai Nai.
 East:- Mohra-dank.
 South:- Cho Nai.
 West:- Path from Chaini to sar and grass lands.

Approximate area 140 Acres
 Maximum area that may be closed at one time 50 Acres i.e.
 1/3

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Dry wood only may be taken.
2.	Agricultural implements	Ban may be cut without permission.
3.	Building timber.	Trees will be given on application.
4.	Grazing.	Cattle (not being buffaloes) may graze. Sheep
and		goats may graze.
5.	Right of way.	i) Katehr to Kalendi Dogri and Sarti. ii) Kandragi to Khum.
6.	Manure leaves.	iii) Bini to Pokhardhar and Cheant. Kail and rai may be lopped for manure in Har. Sawan, Bhadron, Asouj under supervision of a Forest Official.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Bini	Full rights. Except building timber But Bhagat Ram and		

530

2.	Kelendi Dogri.	Brestu of Bini alone have Ghayans inside the forest. Full right but manure Leaves only in sawan, Bhadron.	
3.	Khun, Bilathach	Cattle grazing.	
4.	Dhar, Chet, Rola, Sherogi.	Agricultural implements, Dry grass, sheruli.	
5.	Katehr, Kandragi.	Green grass (ghayana) Sheruli and dry grass.	8 years. He will given was land where.
6.	Gurwa, Gangrali, Miragi Dagi	Dry grass, sheruli.	Shyana were not recorded at
revenue settlement, and through the right to cut grass will be considered when closing becomes necessary, it will not of itself prevent closing, as it is not a proprietary right.			
7.	Tandi Phati of telokpur Kothi.	Sheruli	
8.	Kandragi	Agricultural implement.	
9.	Bini, Kanragi, Katehr Abe Ram of Dhar.	Sheep grazing in upper part In Jait, Har, Sawan. Bhadron. Assauj.	

No.24

KOTHI CHAINI FOREST CHILISALA DHAR

Boundaries:-

North:- Nagadhar forest, Latura Dhar.

East:- Probat - dank.

South:- Nahu or Rai Nal.

West:- Path from Chini to Sar, and Cultivation of Bini.

Approximate area :-

160 Acres.

Maximum area that may be closed at on time.....

50" i.e. 1/3.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Shegal bras, sheruli, Kathi, reuns, iran, ban be cut without permission.

2. Fodder leaves
kariaru,
be loped

3. Hedges.

4. Agricultural implements.

5. Manure leave

of

6. Building timber

7. Grazing

and

8. Right of way

Bajgali, ira, bujaru, Lohij, padari, chaku,
thrimbat, bashil, baresh, brumbaru may
to any height without permission.

Magsholo, jihin, bokhol may be cut without
permission.

Ban may be cut without permission

Kail and rai may be lopped for manure in Har,
Sawan, Bhadron, Assanj under the supervision
a Forest official.

Trees will be given on application.

Cattle (not being buffaloes) may graze. Sheep
goats may graze.

1) Katohr to Kalondi Dogri

2) Katohr to Chialiala.

3) Kandragi to Khun.

4) Bini to Kalendi Dogri.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Bini	Full Rights.		
2.	Sakraur	Full Rights.		
3.	Katohr.	Cattle and Sheep grazing, grass fodder leaves.		
4.	Kandragi	Cattle and Sheep grazing, grass fodder leaves.		
5.	Dhar	Cattle and Sheep grazing, grass fodder leaves.		
6.	Kandragi	Manure leaves.		
7.	Dhar	Manure leaves and building timber.		
8.	Chet.	Grass.		The owners are Minors and the land has not fully broken up. Grass land has been included in the forest, was not recorded at settlement; and though right to cut grass will be considered at closing it not in itself sufficient to prevent closing.

but it
the
is

9.	Bagi	Dry grass in Chaitr and Baisakh.
10.	Miragi	Dry grass in Chaitr and Baisakh.
11.	Sungrali	Dry grass in Chaitr and Baisakh.
12.	Rola.	Dry grass in Chaitr and Baisakh.
13.	Sherogi	Dry grass in Chaitr and Baisakh.
14.	Surwa.	Dry grass in Chaitr and Baisakh.

No. 25

Kothi chaini, forest nagadhar.

Boundaries:- North:- Cultivation of Kandragi and Kotehr, path from Kotehr to Bini
East:- Narut Dhar.
South:- Latora Dhar.
West:- Path from Kandragi to Sar.

Approximate area 330 acers.
Maximum area that may be closed at one time 165⁰⁰ i.e. 1/2.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	only dry wood.
2.	Fodder leaves.	As for Chiliaia also Kathi, reuns, Sherull, Mohru.
3.	Hedges	Shegal, Jihin, magshole, behhal, antiara, gyan may be cut without permission.
4.	Agricultural implement reuns.	Ban, Mohru, Jamu, shegal, mandru, chikan, may be cut without permission.
5.	Manure leaves.	Kail, ral, tos may be lopped for manure in Sawan, Bhadron under the supervision of a forest official.
6.	Building timber	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats graze.
8.	Right of way	(1) Katohr to Katendi Dogri. (2) Katohr Chiliaia forest (also to Bhachak which is in the forest). (3) Kandragi to Chiliaia forest. (4) Miragi to Skiran along Narut Dhar.

No.	Hamlets &c. having rights.	Rights.	Thaelies.	Remarks.
1.	Kandragi	Full rights.		
2.	Bini	Full rights, but cattle and sheep may only graze when chiliaia dhar is closed.		
3.	Sakraur	Full rights, but cattle and sheep may only graze when chiliaia dhar is closed.		

4. Dhar
graze
5. Katehr
graze
6. Parsu, oon of Giru.
in

Full rights, but cattle and sheep may only when chilala dhar is closed.
Full rights, but cattle and sheep may only when chilala dhar is closed.
Has small water mill (tret) at Bhachak, Baoli side the forest.

KOTHI CHAINL FOREST RANIKOT

Boundaries:-

North:- Cultivation of Biar.
East:- Dushuni Nal.
South:- Rath from Bahir to Katehr.
West:- Cultivation of Katehr and Biar.

Approximate area..... 1000 Acres.
Maximum area that may be closed at one time..... 25" i.e. $\frac{1}{4}$.

Sr.No. General Condition.	Name of right.	Description of right with limitation. (vide Rights and General and Special
1.	Fuel	Shegal, Padari, Kathi, Thrimbal, reuns, sherull, bras, ban, mohru, iran may be cut without permission.
2. halash, without	Fodder leaves.	Bajgai, ira, bujaru, lohir, chaku, Kariaru, brumbaru may be lopped to any height permission.
3.	Hedges.	Magsholo, jihin, atara may be cut without permission.
4.	Agricultural implement	Ban may be cut without permission.
5.	Manure leaves.	Kail and rai may be lopped for manure in Har, Sawan, Bhadron, Assauj under the supervision of Forest official.
6.	Building timber	Trees will be given on application.
7. and	Grazing.	Cattle (not being buffaloes) may graze. Sheep goats may graze.
8.	Right of way	1) Katehr to Balwagi Dogri. 2) Pichyar to the graths (water- mills) in Gar. 3) Biar to ditto ditto ditto. 4) Biar to the Bulwagi Dogri (boundary)

Dushuni

9. Charcoal Kail and rai may be lopped for charcoal under
the supervision of a forest official.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Miagi	Full rights		
2.	Pichyar	Full rights		
3.	Katchr	Full rights		
4.	Daser	Full rights		
5.	Biar	Full rights		
6.	Mirali	Fodder leaves.		
7.	Bagi	fuel.		
8.	Gungrali	torches, building		
9.	Kunah	timber		
10.	Sharni Dhar			
11.	Qarwa Rolu Sheroji	Fuel, Torches, building timber.		
12.	Manglaur Kothi except Salauri	Torches and building timber.		
13.	Kaneoli	of plach		
14.	Thrimla	Kothi.	-do-	
15.	Dameoli			
16.	Jangala			
17.	Kotla			
18.	Plach			
19.	Kaleoni			

No.27

KOTHI CHAINL FOREST BALWAGI.

Boundaries:- North:- Path from Biar to Balwagi Dogri, Basleo and Tirthin.
East:- Ghana Bhana Nal
South:- Path from Bushir to Katchr.
West:- Dushuni Nal

Approximate area..... 280 Acres.

Maximum area that may be closed at one time..... 70" i.e.

Sr.No. General Condition.	Name of right.	Description of right with limitations. (vide Rights and General and Special
1.	Fuel	Iran, bras, ban, bashil timbale my cut without permission.
2. may	Fodder leaves.	Lohij, kathi, padari, rira, trambaru (creeper) be lopped to any height for fodder without permission.
3. cut	Hedges.	Magsholo, jirhin, hindi, behhal, gyan may be without permission.
4.	Agricultural implements.	None.
5.	Building timber.	Trees will be given on application.
6.	Manure leaves.	Suhrj may be taken twice a year Mangir 4 th - Baishakh, 4 th - 12 th .
12 th 7.	Right - of - way	1) Sauopa to Katehr. 2) Basleo Pass Road. 3) Bir to Balwagi Degri (boundary).
8. and	Grazing	Cattle (not being buffaloes) may graze. Sheep Goats may be graze.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1. cut	Dogri a of Katehr	Full rights for		Grass is lately
2. but	Dogri of Biar.	the dogris only.		From this forest.
3. were	Dogri of Karm			the grass lands
4.	Das of Daser			not recorded at
5.	Dogri of Kamal			Settlement, and
6. to	Das of Kandragi			though the right
7.	Dogri of Jagai			cut grass will be
8.	Ram of Miagi.			Considered in
9. itself	Dogri of Rigar of Pichuar.			it will not in
				prenent closing.
10.	Biar village.			
11.	Sainopa	Cattle grazing, fodder Leaves, hedges, kail for Building, torches, sheruli grass.		
12.	Ropagarh of Sarchi Kothi.	Cattle grazing.		

13.	Biar.	Sheep grazing in Baisakh, Jait.
14.	Katehr.	
15.	Rola.	
16.	Sherogi	Sheep grazing in Assauj, Kartik Chodwar,
17.	Daya Ram	Sheep grazing
18.	Dagri of Katehr	All the year.
19.	Jamad	Sheep grazing in Baisakh, Jait.
20.	Samogi	
21.	Jamad Kot	Dry fuel, torches, building timber,
22.	Tach Soja.	Sheruli, fodder, leaves, but the last two are not so dependent on the forest.

No.28

KOTHI SANCHI, FOREST SAIROPA.

Boundaries:-

North:- Tirthin and cultivation of sairopa.

East:- Oliger and cultivation of Jila Bashir.

South:- Path from Patsa Bashir to Katehr.

West:- Ghana bhananal.

Approximate area..... 360 Acres.

Maximum area that may be closed at one time.....90" i.e. ¼

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Ban, Kathi, iran, bras, shegal, hpagra, Kechan may be cut without permission.
2.	Fodder leaves.	Dudia, thrimabal, phagri brumbaru, chuacharu, sisra ban may be lopped to any height without permission.
3.	Hedges.	Kashamabal, Kuja, kaliachia, gyon, rira, shegal, timber, cheuasa my be cut without permission.

4.	Agricultural implements.	Ban, trimbal, shegal, kachun, hatash, reuna be cut without permission.
may		Fallen leaves (suh) may be taken twice a year.
5.	Manure leaves.	Baisakh 4 th - 19 th , Mangair 4 th - 12 th .
		Trees will be given on application.
6.	Building timber.	Cattle (not being buffaloes) may be graze.
7.	Grazing	and goats may graze.
Sheep		1) Sairopa to Biar.
8.	Right - to - way	2) Sairopa to Bashir.
		Clay may be taken from the place called
9.	Clay Plaster.	
Sairopa.		
10.	Charcoal	Kail and chil may be lopped for charcoal.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Ropagehr	Full rights.		
2.	Sairopa	Full rights.		
3.	Thansdhar	Full rights		
4.	Sataogr			
5.	Jamad	Dry fuel, torches, building timber, and fodder leaves.		

No.29

KOTHI SARCHI, FOREST DHARAGAR,

Boundaries:-

North:- Cultivation of Dharagar, Nagni, Tiral Dogir.

East:- Dharagar.

South:- Dharagar and Uklajan ridges.

West:- Uklajan ridge and Oligarth.

Approximate area.....160 Acres.

Maximum area that may be closed at one time.....50" i.e. 1/3.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Kathi, Sheroli, bras from ban, karucha may be cut without permission.
2.	Fodder leaves	Krimbal, reuns jamu, bujaru, rira, pothi, clukin, halash may be lopped to any height without permission.
3.	Hedges.	Mogsholo, bekhal, jihin, raten, timber may be cut without permission.
4.	Agricultural implement	Jamu, ban, wandru, thrimbal, shegal, halash may be cut without permission.
5.	Manure leaves.	Suhr may be taken twice a year; Baisakh 4 th - 12 th , Mangair 4 th - 12 th .
6.	Building timber	Trees will be given on application.
7.	Grazing.	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
8.	Right - to - way	1) Ukljan Dogri to Bandal. 2) Ukljan Dogri to Tirni Dogri.
9.	Slates.	Sates may be taken from a place called Uklajan.
10.	Clay fro plaster.	Clay may be taken from a place called Uklajan.
11.	Charcoal.	Kail and rai may be lopped for charcoal.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Trini Dogri Nagni Dharagar, Uklajan Dogri	Full rights		
2.	Thianadhar.	Sheruli, grass, fuel, torches, fodder, leaves, agricultural implements slates.		
3.	Chamini Dhari	Agricultural implements, fuel building timber, slates.		
4.	Chamini, Nagni.	Alone taken Charcoal.		
5.	Ropagahr	Slates.		
6.	Barchi Phati	Sheruli.		
7.	Jamad.	Dry fuel, torches.		
8.	Staogi and kot	Dry fuel, torches, building timber.		

KOGHI SARCHI, FOREST JUTLI KULWALA AND SHILWAR.

Boundaries:-

North:- Cultivation of Jutli, Baswari, Bandal and path from Bandal to Bashir..

East:- Bashin Dhar and cultivation of Sarchi.

South:- Bashin Dhar and cultivation of Sarchi

West:- Dharagar ridge.

Approximate area.....220 Acres.

Maximum area that may be closed at one time.....50" i.e. ¼.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Kathi, shagliathi, pothi, iri, shegal, bujeru, halash, ban, sherouli, karucha may be permission.
2.	Fodder leaves.	Jamu, Krimbal may be lopped to any height without permission.
3.	Hedges.	Kashambal, bekhal, raten, jihin may be cut without permission.
4.	Agricultural implements.	Ban, shegal, bamphali, jamu, mandru may be without permission.
5.	Manure leaves.	Suhr may taken twice a year: baisakh 4 th - 12 th , Mangsir 4 th - 12 th .
6.	Building timber.	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze, Sheep and goats may graze.
8.	Right of way	(1) Sarchi to Bandal along Bashain Dhar. (2) Sarchi to Nagri.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Jutli	Full rights		
2.	Baswari	Full rights		
3.	Tillara Degri of Sarchi.	Full rights		
4.	Bandal	full rights		
5.	Shilwar Degri	Full rights		

6.	Barhoach Dogri of Bariropa.	Full rights
7.	Sarchi	Sheroli
8.	Jamala	Grass

S. No. 31

KOTHI SARCHI FOREST CHALORI

Boundaries:- North:- Cultivation of Galuli, Parwari and Thera Dhar.
 East:- Cultivation of Gluli, Parwari and path from Galuli to Shila..
 South:- Sidhu Dhar, Banneli Dhar.
 West:- Shirdunga Dhar.

Approximate area.....600 Acres.

Maximum area that may be closed at one time.....150 acres.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Kathi, shaglathi, reuns, pothi, kharsu, mohru, chikni may be cut without permission.
2.	Fodder leaves. kadri,	Krimbal, Sheroli, jainu, rira, bujaru bajgai, chalendru, lohij, may be lopped to any height without permission.
3.	Hedges without	Magsholo, bekhal, jihin, raten may be cut permission.
4.	Agricultural implements. without	Kharsu, mandru, jamu, reuns may be cut permission.
5.	Manure leaves. Sawan	Kial and rai may be lopped for manure in and Bhadron.
6.	Building timber	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
8.	Right of way	(1) Galuli to Sajwar over Sakiran.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Galuli	Full rights.		
2.	Parwari	Full rights		

KOTHI TUNG, FOREST DIMRU PAKHARI DHAR AND TUNG NAL

Boundaries:-

North:- Pakhari Dhar and tung Nal.

East:- Pakhari Dhar and THER Dhar.

South:- Sidhu Dhar, Banneli Dhar.

West:- Tung Nal and cultivation of Naini.

Approximate area.....300 Acres.

Maximum area that may be closed at one time.....110 acres.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Sheroli, Reuns, Kathi, pothi, chotra, karahi be cut without permission.
may		
2.	Fodder leaves.	Mandru, Krimbli may be lopped to any height without permission.
3.	Hedges	Kabsholo may be cutg without permission.
4.	Agricultural implements.	Karshu, jamu, mandru, bomphali may be cut without permission.
5.	Manure leaves.	Kail, rai, and tos may be lopped for manure in Jait.
6.	Building timber	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze. Sheep
and		goats may graze.
8.	Rights -- of -- way	1) Chipni to Baringeha meet in the forest. 2) Naini to Baringeha meets in the forest. 3) Chipni to Bahlidhar cultivation, which is the forest. 4) Chipni to Dingehu.
inside		
9.	Stones or water mills.	Stone for water -- mills may be taken from a
place		called Kudli Bir.

No.	Hanalets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Chipni	Full rights		
2.	Majatan	Full rights		
3.	Nagadhar	Full rights		
4.	Naini	Full rights		

No. 33

KOTHI NOHANDA, FOREST BIMU

Boundaries:- North:- Cultivation of Tindar, Daringeha and Janer.

East:- Deori Dhar above Tindar.

South:- Pukhari Dhar..

West:- Bimu Dhar

Approximate area.....340 Acres.

Maximum area that may be closed at one time.....100 acres. i.e. between 1/3 and 1/2

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Kathi, reuns, pothi, Kanitri, Karshu, mohru, be cutg without permission.
2.	Fodder leave.	Bajaru, chalendru, sheroli, krimbfi, iri, kadri, bashil, racheta, karshu, mohru, kurucha may be lopped to any height without permission.
3.	Hedges.	Magaholo, raten, jihin, gyan may be cut without permission.
4.	Agricultural implements	Kharashu, Mohru, Jamu, reuns may be cut without permission.
5.	Manure leaves.	Kail, rai, tos may be lopped for manure in Sawahl, Bhadron.

6.	Building timber.	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze. Sheep goats may graze.
and		1) Baringcha to Tari cultivation.
8.	Right - of - way	2) Baringcha to Bimu Deora.
		3) Baringcha to Salinga.
		4) Dharun Dogri (Devi Ram's)
		Kail, rai, tas may be topped for charcoal.
9.	Charcoal.	

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Janer	Full rights		
2.	Baringcha	Full rights		
3.	Tindar	Full rights		
4.	Dharun Dogri	full rights		
5.	Cathinga	full rights		
6.	Salinga	Building timber.		

No. 34

KOTHI SHANGAR, FOREST DASHMANI

Boundaries:-

North:- Jamchi Dhar.

East:- Dashmani Dhar.

South:- Kulam thachi Dhar.

West:- Cultivation of Dhar and Barugar.

Approximate area.....420 Acres.

Maximum area that may be closed at one time.....140 acres. i.e. between 1/3.

Sr.No.	Name of right.	Description of right with limitation. (vide Rights, and General and special condition.
1.	Fuel	Kathi, pothi, reuns kadri, sheroli, kanicha, chikal
		karshu, mohru, lohij, shegal. iran may be cut without permission.
2.	Fodder leaves	Marini, chatendru may be loped to any height without permission.
3.	Hedges	Magsholo, jihin, raten, kaliecha may be cut without permission.

4.	Agricultural implements	Jamu, mandru, karshu, halash, chikni, bomphali may be cut without permission.
5.	Building timber	Trees will be given on application.
6.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
7.	Right - of - way	1) Sungcha to Dhar. 2) Path along ridge for sheep of Outer Seraj.
&c.		

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Dhar	Full rights but sheep graze only in Mangsir, Chaitr, Baisakh, jait.	Kalwari Pathi of plach kothi under Manohar Negi. Rasu, grazes Tiringe thach, and in return gives manure Dhar, village.	
to				
2.	Huri	Shall		
3.	Kanaun	Fodder leaves, building timber, shall and sheep grazing as for Dhar.		

No. 35

KOTHI PLACH, FOREST BIMU KALAUN

Boundaries:-
 North:- Pateli Dhar and grass 1 and.
 East:- Path from Spanil to open waste.
 South:- Cultivation of Spanil.
 West:- Path from Spanil to Sanjaho.

Approximate area 36 Acres.

Maximum area that may be closed at one time 12 acres. i.e. 1/3.

Sr.No.	Name of right.	Description of right with limitation. (vide General Rights, and General and special condition.
1.	Fuel	Ban, mohru, may be cut without permission.
2.	Fodder leaves.	Ban, mohru, kathi may be lopped to any height without permission.

3.	Hedges	Mangsholo, kaliacha, kuja shega, antiara may cut without permission.
be		Suhr may be taken twice a year: Mangsir, 4 th - 12 th , Baisakh, 4 th - 12 th .
4.	Manure leaves	Trees will be given on application.
5.	Building timber.	Cattle (not being buffaloes) may graze. Sheep
6	Grazing	goats may graze.
and		1) Spanil to open waste (boundary)
7.	Right of way	2) Spanil to Sanjaho (boundary)

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Spanil	Full rights		

No. 36

KOTHI PLACH, FOREST BOHARA.

Boundaries:-
 North:- Quakiljan Dhar and cultivation of Negahra.
 East:- Line above Pindi of Kaliari Nag.
 South:- Cultivation of Pokri thach.
 West:- Dagi - ri - bir.

Approximate area.....20 Acres.

Maximum area that may be closed at one time.....7" i.e. 1/3.

Sr.No.	Name of right.	Description of right with limitation. (vide Rights, and General and special condition.
1.	Fuel	only dry wood may be taken.
2.	Hedges	Magsholo, ira, kuja, shegal antiara my be cut without permission.
3.	Manure leaves	Suhr may be taken twice a year: Mangsir, 4 th - 12 th , Baisakh, 4 th - 12 th .
4.	Grazing	Cattle (not being buffaloes) may graze. Sheep
and		goats may graze.
5.	Right of way	1) Manant to Pokri thach.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Behara	Full rights		
2.	Nanant			
3.	Pokri thach			
4.	Nagahra.			

No. 37

Kothi plach, forest kanali bagh

Boundaries:-

North:- Cultivation of Pokri thach and Nale.
 East:- Path from Pokri thach to Nanant.
 South:- Cultivation of Nanant.
 West:- Cultivation of Phagant.

Approximate area40 acres.
 Maximum area that may be closed at one time..... 12" i.e. between 1/3 & 1/4

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	only dry wood may be taken.
2.	Fodder leaves.	Kathi, padari, bajaran, mohru, rikhal, shegal
may		be lopped to any height without permission.
3.	Hedges.	Magsholo, ira, kuja, shegal, antiara may cut
		without permission.
4.	Manure leaves	Kail and ral may be lopped for manure in
Sawan,		Bhadron.
5.	Grazing	Cattle (not being buffaloes) may graze. Sheep
and		goats may graze.
6.	Right to way	1) Nanant to Runibi. 2) Nanant to Phagant. 3) Path to Lachmi Narain Temple.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Phagant	full rights		
2.	Nanant	full rights		
3.	Pokri thach	full rights.		

No. 38

KOTHI GOTALPUR FOREST CHORA KALAUN

Boundaries:-

North:- Cultivation of Bichet and Chera.

East:- Line from Narainu's cultivation to Oret.

South:- Tandidhar.

West:- Goriger and cultivation of Chera.

Approximate area.....100 Acres.

Maximum area that may be closed at one time.....40" i.e. between $\frac{1}{2}$ & $\frac{1}{3}$.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fodder leaves	Mohru, kathi, karucha may be lopped to any height without permission.
2.	Agricultural implement	Mohru, may be cut without permission.
3.	Building timber	Trees will be given on application.
4.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
5.	Right - of - way	1) Chera to Oridhar. 2) Chera to Beogi. 3) Chera to Gorigar (water - mills) 4) Bichet to Oridhar. 5) Thani to Oridhar. (not for cattle and sheep)

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Chera.	Full rights		
2.	Bichet	Full rights		
3.	Dogri of Naraina, son of Parm of Thani.	full rights for the Dogri.		

No. 39

KOTHI GOPALPUR, FOREST GALUN KALAUN

Boundaries:-

to

North:- Cultivation of Bari Dogri and Grahm Dogri, and path to Grahm Dogri.

East:- Gorigar and cultivation of Thani and Bichet.

South:-Cultivation of Galun.

West:- Cultivation of Galun and Alidhar.

Approximate area.....160 Acres.

Maximum area that may be closed at one time.....40" i.e. $\frac{1}{4}$.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Iran, bras, shegal may be cut without permission.
2.	Fodder leaves. pothi	Mohru, kathi, barjai, karucha, cham, reuns, may be lopped to any height without permission.
3.	Hedges. be	Bekhal, magsholo, jihin, hinre, kaliacha may cut without permission.
4.	Agricultural implements.	Mohru, shegal may be cut without permission.
5.	Manure leaves.	Kail and rai may be lopped for manure in Baisakh, jait, Sawan, Bhiadron.
6.	Building timber.	Trees will be given on application.
7.	Grazing and	Cattle (not being buffaloes) may graze. Sheep goats may graze.
8.	Rights - of - way	1) Dahir to Grahn Dogri (boundary) 2) Galun to Grahn Dogri. 3) Galun to Thani. 4) Biehet to Galun.
9.	Clay for plaster.	Clay may be taken from a place called Kater.
10.	Charcoal	Kail and rai may be lopped for charcoal.

No.	Hamlets &c. having rights.	Rights.	Thatches.	Remarks.
1.	Galun	Full rights		
2.	Thani	Full rights		
3.	Labir	Full rights		
4.	Chanaun	Dry wood for fuel and torches.		
5.	Bari	Dry wood for fuel and torches.		
6.	Titmu	Dry wood for fuel and torches.		

KOTHI GOPALPUR, FOREST RACII KALAUN

Boundaries:-

North:- Cultivation of Chanaun, Bari, Tilru, Lahire.

East:- Cultivation of Chanaun, Bari, Tilru, Lahire.

South:- Dunks and Bashun Dhars.

West:- Cultivation of Chanaun and Bari.

Approximate area..... 80 Acres.

Maximum area that may be closed at one time..... 15" i.e. between $\frac{1}{4}$ & $\frac{1}{3}$.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fodder leaves	Mohru, kalucha, iri, barjal, kathi, chauns may be lopped to any height without permission.
2.	Hedges	Magshoto, jihin, bekhal, hinre, kaliacha, chaku may be cut without permission.
3.	Agricultural implements	Mohru may be cut without permission.
4.	Manure leaves.	Kail and rai may be lopped for fodder in Bhadron, under the supervision of forest official.
5.	Building timber	Trees will be given on application.
6.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
7.	Right - of - way	1) Kalahil to Bari. 2) Kalahil to Chaneun. 3) Tilru to Pathil cultivation.

No.	Hamlets &c. having rights.	Rights.	Torches.	Remarks.
1.	Bari	Full rights		
2.	Tilru	Full rights		
3.	Chanaun	Full rights.		
4.	Kalahil	Sheep - grazing Fodder leaves, Torches, fuel.		
5.	Mathiana.			
6.	Oridhar	Fuel, torches, mohru leaves. Fuel, torches, mohru leaves.		

7.	Bagidhar	Fuel, torches, mohru leaves.
8.	Gushwala	Fuel, torches, mohru leaves.
9.	Sharan	Fuel, torches, mohru leaves.
10.	Tathidhar	Fuel, torches, mohru leaves.
11.	Thamgraon	Fuel, torches, mohru leaves.
12.	Hurla.	Fuel, torches, mohru leaves.

No. 41

KOTHI GOPALPUR FOREST WAHANA.

Boundaries:-

North:- Cultivation of Jaun.

East:- Cultivation of Jaun and Tathibir.

South:- Kati - dank.

West:- Cultivation of Kaleuni.

Approximate area.....45 Acres.

Maximum area that may be closed at one time.....15" i.e. 1/3rd if Jaun Kaloun is open.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fodder leaves.	Mohru may be lopped to any height without permission.
2.	Hedges.	As for Jaun.
3.	Agricultural implements.	As for Jaun.
4.	Building timber	Trees will be given on application.
5.	Grazing	Cattle (not being buffaloes) may graze. Sheep
and		goats may graze.
6.	Right - of - way	1) Kaleuni to Panauhar open waste. 2) Shiliare to Jaun.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Jaun	Full rights		
2.	Kaleuni	Full rights		
3.	Shiliara	Full rights		
4.	Subpani	Full rights		
5.	Wahano	Full rights excep grazing.		
6.	Pataunla	Dry fuel and hedges.		
7.	Tathibir	Dry fuel and hedges.		
8.	Banauli	Dry fuel and hedges.		
9.	Ganeoli	Dry fuel and hedges.		
10.	Maraur	Dry fuel and hedges.		
11.	Barai			

No. 42

Kothi gopalpur, forest Jaun kalaun

Boundaries:- North:- Cultivation Jaun.
East:- Cultivation Jaun and path from Jaun to Kaleuni.
South:-Cultivation of Kaleuni.
West:- Ditto of JIrwala and Jauri.

Approximate area..... 15 Acres.

Maximum area that may be closed at one time. Jaun Kalaun may be entirely
closed if wahana is open. An area of
15 acres may be closed in both
forests.

Sr.No.	Name of right.	Description of right with limitation.
1.	Fodder leaves.	Mohru may be lopped to any height without permission.
2.	Hedges.	Bekhal, mangsholo, kanitri, thanena, may be cut without permission.
3.	Agricultural implements.	Mohru may be cut without permission.
4.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
5.	Rights – of – way	1) Jaun to Jurwala. 2) Jaun to Kaleuni. 3) Jauri to Kaleuni. 4) Chaman Nag Dehra to Jurwala. This meets
(1)		
6.	Clay for plaster	Clay may be taken from one place called Bai – ujhe..

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Jaun	Full rights		
2.	Kaleuni	Full rights.		
3.	Jauri	Full rights.		
4.	Jurwala	Full rights		
		But Jauri and Jurwala		
		are not so dependent on		
		the forest as the first two village.		

No. 43

KOTHI BUNGA, FOREST DITHLA KLAUN

Boundaries:-

North:- Open waste..

East:- Cultivation of Dogar, Kolla.

South:- Cultivation of Dogar

West:- Dingu to Dank.

Approximate area.....35 Acres.

Maximum area that may be closed at one time.....12¹/₂ i.e. 1/3

Sr.No.	Name of right.	Description of right with limitation.
1.	Fodder leaves.	Mohru may be lopped to any height without permission.
2.	Grazing	Cattle (not being buffaloes) may graze. Sheep
and		goats may graze.

No.	Hamlets &c. having rights.	Rights.	Thatches.	Remarks.
1.	Dogar	Full rights		
2.	Dogris of Ketla	Full rights		
3.	Kotla	Dry fuel.		
4.	Dharakari	Dry fuel		

No. 44

KOTHI BANOGI, FOREST KHANTIDHAR

Boundaries:-

North:- Cultivation of Dashyar, Kumarthala and Sainje.

East:- Cultivation of Karshala, Thwari, Manam.

South:- Cultivation of Mandi and Kaunsha.

West:- Cultivation of Kaunsha, Dashyar, Plach road.

Approximate area 100 Acres.

Maximum area that may be closed at one time 25" i.e. $\frac{1}{4}$

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Thrimbal, bras, biri, halash, shegal, kathi, bashil,
2.	Fodder leaves	kachan, reuns may be cut without permission.
may		Kathi, pothi, ban, mohru, shagri, Kambaru,
3.	Hedges.	be lopped to any height without permission.
4.	Agricultural implements.	Magsholo, gyan kuja, karari, bekhal, sanari, shegal may be cut without permission.
		Ban, lohij may be cut without permission.
5.	Manure leaves	
6.	Building timber.	Suhr may be taken twice a year: Mangair, 4 th - 12 th , Baisakh, 4 th - 12 th . Trees will be given on application.

7. Grazing. Cattle (not being buffaloes) may graze. Sheep
and goats may graze.
8. Right - of - way
1) Shanidhar to Kumurthala.
2) Shanidhar to Sainja.
3) Shanidhar to Dashyar.
4) Shanidhar to Kaunsha.
5) Shanidhar to Manam.
6) Shanidhar to Mandi.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Khanidhar	Full right (ghayans)		The Khanidhar
2.	Kumurthala	Full right		hamlet is
3.	Dandigahr (both)	Full right		within the
4.	Dashyar	Full right		of the
5.	Saogi	Full right		grass land were
6.	Karshala	Fodder leaves, Fuel, torches, building timber.		recorded at settlement and
7.	Sainja	Full rights, but when		fight is not a proprietary one.
8.	Narar.	The bridge is standing		will be taken in
9.	Tagwacha of Rupl	no grazing.		consider alone
10.	Rupain of Rupl	Torches, fuel		closing, but in
		Fuel, torches; building timber		will not be sufficient to
		Fuel, torches, building timber.		closing.

KOTHI BANOGLI FOREST MARHANGAHR.

Boundaries:-

North:- Cultivation of Manam, Karahala, Thwari

East:- Cultivation of Pathal, Bhoruthach, Bathic.

South:- Cultivation of Maniasi, Reha.

West:- Cultivation of Mandi, Shanouli Nal.

Approximate area.....100 Acres.

Maximum area that may be closed at one time.....25th i.e. ¼

Sr.No.	Name of right.	Description of right with limitation. (vide Rights and General and special Conditions):
1.	Fuel	As in Mahlidhar.
2.	Fodder leaves.	As in Mahlidhar.
3.	Hedges.	Magsholo, bekhañ, kuja, gyan may be cut without permission.
4.	Agricultural implements.	Ban, mohru, shegal, lohij mayh be cut without permission.
5.	Manure leaves.	Suhr may be taken twice a year Mangair, 4 th - 12 th Baisakh, 4 th - 12 th .
6.	Building timber	Trees will be given on application.
7.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
8.	Right of way	1) Pathahla to Manam. 2) Mandi. 3) Thwari to Shakwari.

No.	Hamlets &c. having rights.	Rights.	Thaiches.	Remarks
1.	Manam	Full rights		
2.	Pathahla	Full rights		
3.	Pathal	Full rights		
4.	Bhoruthach	Full rights		
5.	Thwari	Full rights		
6.	Soti	Full rights		
7.	Pathalithach	Full right for the dogri		

8.	Dabara	Dogries of Maniasi
9.	Reha.	
10.	Reha	Grass, fodder leaves, fuel
11.	Mandi	Fodder leaves, suhr, fuel.
12.	Paru, s/o Kaku	Besides the above rights also to graze sheep.

Het Ram s/o Kisu both of
Mandi.

No. 46

KOTHI BANOGLI, FOREST MAHILIDHAR AND DALOGI

Boundaries:-

North:- Cultivation of Mathaogi and Serahm.

East:- Cultivation of Serahau, nal and Shar.

South:- Cultivation of Thini – dogri and line above Maniasi.

West:- Cultivation of Maniasi, Batahir and Dhara Batahir.

Approximate area.....250 Acres.

Maximum area that may be closed at one time.....50" i.e. ¼

Sr.No.	Name of right.	Description of right with limitation. (vide Rights and General and special Conditions):
1.	Fuel	Shegal, kathi, bras, birl, helash, kachan ban, mohru may be cut without permission.
2.	Fodder leaves.	Pothi, bashil, reuns may be lopped without permission.
3.	Hedges	Magsholo, bekhal, sanaral, gyan, kuja may be cut without permission.
4.	Agricultural implements	Ban, mohru, jamu may be cut without permission.
5.	Manure leaves	Suhr may be taken twice a year Mangair, 4 th – 12 th Baisakh, 4 th – 12 th .
6.	Building timber.	Trees will be given on application.

7.	Grazing	Cattle (not being buffaloes) may graze. Sheep goats may graze.		
and		1) Maniasi to Thini - dogri and dalogi Temple.		
8.	Right of way	2) Maniasi to Nal (lower road)		
		3) Nal to Batahir.		
		Kail and rai may be lopped for charcoal.		
9.	Charcoal.			
No.	Hamlets &c. having rights.	Rights.	Traches.	Remarks.
1.	Scrah	full rights		
2.	Batahir	Full rights		
3.	Dhara Batahir	Full rights		
4.	Uperli Nal	full rights		
5.	Shar	Full rights		
6.	Thini - dogri	full rights		
7.	Maniasi	Full rights in Mangsir, Poh, Magh, Phagori.		
8.	Sharan			
9.	Kathaogi	Agricultural implements, building timber.		
10.	Sakwari.			
11.	Batahir.			
12.	Kathaogi	Alone take charcoal.		

No. 47

KOTHI - BANOGL FOREST CHILJALA

Boundaries:-

North:- Sainj and Cultivation of Girta..

East:- Nahadagar and Tethi Nal.

South:- Cultivation of Kathaogi, Sharan, Jili Nal and Khoga

Nal.

West:- Khoga Nal and cultivation of Kathaogi and Girta..

Approximate area.....300 Acres.

Maximum area that may be closed at one time.....100" i.e. 1/3

Sr.No.	Name of right.	Description of right with limitation.
1.	Podder leaves.	Ban may be lopped to any height without permission.
2.	Agricultural implements	Ban may be cut without permission.

3.	Manure leaves.	Sulr may be taken twice a year: Mangsir, 4 th – 12 th , Baisakh, 4 th – 12 th .
4.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
5.	Right – of – way	1) Kathaogi to Girta. 2) ditto to Ropa.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Girta	Full rights (ghayan)		
2.	Kathaogi	Full rights		The ghayans
3.	Jili Nal	Full rights (ghayan)		not entered at
4.	Sharan	Full rights		revenue
5.	Ropa.	Cattle and sheep		and the right is
	not	grazing, except		a proprietary one
		in Poh, Magh,		one and though
	it	Phagon		will be taken
	into			consideration in
	in			closing; it is not
	to			itself sufficient
				prevent closing.

No.48

KOTHI - BANOGI FOREST RATINA

Boundaries:-

North:- Ratina - dank.

East:- Oridhar.

South:- Path from Uperli Nal to Suchain.

West:- Nahadagar.

Approximate area.....150 Acres.

Maximum area that may be closed at one time.....50" i.e. 1/3

Sr.No.	Name of right.	Description of right with limitation.
1.	Fuel	Sehal, kathi, bras, bir, halash, kachan, ban, may be cut without permission.
2.	Fodder leaves.	Ban, mohru, banhi, kachan, bashil, kathi, reuns may be lopped to any height without permission.

3.	Hedges.	Magsholo, bakhal, sanaral, gyan, kuja may be cut without permission.
4.	Agricultural implements.	Ban may be cut without permission.
5.	Manure leaves.	Suhr may be taken twice a year Mangsir, 4 th , 12 th , Baisakh, 4 th - 12 th .
6.	Garzing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
7.	Rights - of - way	Uperli mali to Suchain (boundary)
8.	Slates.	Slates may be taken from a place called Choti.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks
1.	Suchain.	Cattle, sheep and Goats grazing in Poh, Magh, Phagon.		
2.	Sargailra.			
3.	Ropa	Full rights but grazing		
4.	Ranwali	is limited to Poh, magh,		
5.	Pupina	Phagon.		

No. 49

KOTHI SHANGAR, FOREST TANDI DHAR

Boundaries:-

North:- Sainj Stream..

East:- Tandidhar to the junction of Sainj and Dwara Nal.

South:- Path from Suchain to Shangar.

West:- Shangar.

Approximate area.....250 Acres.

Maximum area that may be closed at one time.....125" i.e. 1/3

Sr.No.	Name of right.	Description of right with limitation (vide Rights and General Special Conditions)
1.	Fuel	Dry wood, also green kathi, reuns, kachan, shegal, may be cut without permission.
2.	Fodder leaves	
3.	Manure leaves.	Kail and rai may be lopped in swan and Bhadron.

4.	Building timber	Kail and rai will be given on application.
5.	Grazing	Cattle (not being buffaloes) may graze. Sheep and goats may graze.
6.	Agricultural implements	Oak may be cut Shangar to Ropa used by sheep and goats.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Bira Shangar	Full rights		
2.	Monanda	Full rights		
3.	Kotwali	full rights		
4.	Digahr.	Full rights		
5.	Ropa			
6.	Suchain	Ban for agricultural		
7.	Sargahlra	implements.		
8.	Ranwali			

No.50

KOTHI SHANGAR, FOREST CHANIARA

Boundaries:- North:- Cultivation of Darwali, Chamrda, Kotwali and Digahr.

East:- Cultivation of Darwali.

South:- Jagnahu thach..

West:- Tandidhar.

Approximate area.....260 Acres.

Maximum area that may be closed at one time.....86" i.e. 1/3

Sr.No.	Name of right.	Description of right with limitation (vide Rights and General Special Conditions)
1.	Fuel	Dry wood, also green kathi, reuns, kachan, shégai, mohru, sheroli, bulash, barjui and pedari may be cut without permission.
2.	Fodder leaves	
3.	Manure leaves	Kail and rai may be lopped in Sawan and Bhadron.
4.	Building timber	Kail and rai will be given on application.

5. Grazing Cattle may graze. Sheep and goats may graze from Assauj, to middle of Jait.
6. Right - to - way the following paths run through the forest:
 Darwali thankicher, They are used
 Ditto Kotwali. by cattle,
 Ditto Thini. Sheep and goats
 An irrigation channel is also brought from Jagnahu, which lies about the forest.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Darwali	Full rights		
2.	Balder	Full rights		
3.	Digahr	Full rights		
4.	Chamarda.	Full rights		
5.	Batabir	Full rights.		
6.	Kotwali	full rights.		

No. 51

KOTHI SHANGAR, FOREST SOA - BIR.

Boundaries:- North:- Cultivation of Khna.
 East:- Cultivation of Kahna.
 South:- Cultivation of Deota Sangchul
 West:- Demarcate line.

Approximate area.....35 Acres.

Maximum area that may be closed at one time.....12".

Sr.No.	Name of right.	Description of right with limitation.(vide Rights and General Special Conditions)
1.	Fuel	Dry fallen wood, except kelo, walnut, box and ash may be taken without permission.
2.	Fodder leaves	Reuns, kathi, seroll and halash may be lopped to any height without permission.
3.	Manure leaves	Kail and rai may be lopped in Sawan and Bhadron.

4.	Building timber	Kail and rai will be given on application.
5.	Grazing.	Cattle may graze. Sheep and goats may grass in Magh, and Phagon.
6.	Right - of - way cattle,	Path from Kahna village to the so. used by sheep and goats.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
1.	Kahna	Full rights		
2.	Batahir			
3.	Monanda	Torches, dry wood and fodder leaves.		

No.52

KOGHI SHANGAR, FOREST DOLNU

Boundaries:-

North:- Sainj.

East:- Panu Nal and a demarcated line.

South:- Demarcated line and Sara Dhar.

West:- Sara Dhar.

Approximate area.....990 Acres.

Maximum area that may be closed at one time.

(At least two - third is closed against all grazing.560". Or 2/3

Sr.No. General Conditions)	Name of right.	Description of right with limitation. (vide Rights and General Special
1.	Fuel	All dry wood lying on the ground, except kelo, walnut, box and ash may be taken without permission.
2.	Fodder leaves	Kathi, pothi, bujru, chikni, reuns bari, marini, chimu, bashil, mohru, ban may be lopped to height without permission.
any		
3.	Manure leaves.	Kail and rai may be lopped in Sawan and Bhadron.
4.	Agricultural implements.	Ban and reuns may be cut without permission.
5.	Building timber	Kail, rai and tos will be given on application.
6.	Grazing	Cattle may graze. Sheep and goats may graze in Poah, Magh, Phagon and beginning of Chaitr.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
		full rights, also	But only in the part of	
1.	Dhara	grass lands.	Forest between Panu	
	the			
	Dhar		and Panu Nal,	
2.	Lapa	Chestnuts.		
3.	Khalan	of Sain Sar koth in Rupī.	Building timber cheast nuts,	
			sheruli and torach.	
4.	Newil			
5.	Niharni			
6.	Bajahr			
7.	Patahūr			
8.	Soīn			
9.	Chinaldi			
10.	Manahr.			
11.	Tung	of Sain sar Kothi in Rupī	Torches.	
12.	Sihan.			
13.	Tilara			
14.	Guiri.			
15.	Banaogi.			

KOTHI BHLAN, FOREST MAULGAHR

Boundaries:- North:- Garth Nal, and demarcated line byh cultivation of Maul.

East:- Rungul Dhar.

South:- Sharn Dhar.

West:- Sharni Dhar.

Approximate area.....980 Acres.

Maximum area that may be closed at one time..... 326" or

At present this forest consists mostly of bah, karshu, mohru, chestnut, birl, bras. There are a ver few rai and tos, but in some places young kail are coming up, and as the forest is one the side towards the Beas, where forest is generally scar it will be of special value, hence it has been made a 1st class forest. Some grass land has been included in the boundaries.

Undemarected forest ---- The undemarcated waste between forests Nos. 41 and 42 is bare, so also between No. 42 and the Sainj, except some oak near the Sharans of Kandi.

Sr.No. General Conditions)	Name of right.	Description of right with limitation.(vide Rights and General Special
1.	Fuel	Shegul, kachan, kathi, seona, kasmbal, Kuje, bekhal, karara may be cut without permission.
2.	Hedges	
3.	Fodder leaves	China, kark, kathi, chauns, daindru, padari, spana, seona, ban, karah may be lopped to any height without permission.
4.	Manure leaves	Ban, birl, and bras may be lopped to any height.
5.	Agricultural implements	Ban, halash, titri, bashil may be cut without permission.
6.	Grazing	Cattle may graze sheep and goats may graze.
7.	Right of way	Path (1) Mul to Bara - thach on Sharni Dhar. (2) Chishani to Ret Phati. (3) Maul to Bahlan.

No.	Hamlets &c. having rights.	Rights.	Thaches.	Remarks.
		Ful rights as above.	But sheep	
1.	Chishani Maul grazing			in Posh, Magh, Phagan, chaitr. up to union to Baisakh
	and flocks			
2.	Dilasni	Agricultural implements, and ban, balakh, ttri, kachan, for sheds Fodder leaves, chestnuts, grazing.	But sheep	kartik, but only in
3.	Kanda Dhar grazing in	Sheep grazing		
4.	Babieri Bihali kartik.			
No.	Hamlets	Thaches	Remarks	
1.	Chishani, Maul, Dilasni	Charanni Dhar		It is grazed in Baisakh, Jeth and half of Hr. and Kartik. Mangir. Nonalbar and thaches are on edge of the and are grazed at the same time by the same villages.
	in			
	Bartu			
	the			
	forest			
	and			

No. 43

Kothi bahlan, forest Run:

Boundaries:-

North:- Demarcated line by cultivation of Dunala.

East:- Run Nal and demarcated line by cultivation of Kaniang
and path.

South:- Kajuri Dhar

West:- Kajuri Dhar and demarcated line.

Approximate area..... 140 Acres.

Maximum area that may be closed at one time..... 46² or 1/3

This is a piece of mixed young kail and deodar, and is of special value from the
general scarcity of building timber on this side of the Sainj.

Undemarcated forest--- Below Dunala there are some miscellaneous trees: so also
there are some oak trees under Jadaun and

Cheru - kanda forests, but very few trees fit for building purpose. There is one clump of deodar near Balan at a temple which should be preserved. Under the Run forest there are a good many kail, and in one place some deodar.

Sr.No. General Conditions)	Name of right.	Description of right with limitation.(vide Rights and General Special
1. kuja	Fuel	Shogat, birl, kachan, bras, kathi, kassambal. may be cut without permission.
2.	Hedges	
3. may	Fodder leaves	Ban, mohru, karshu kuthi, pothi, aris, seona be lopped to any height without permission.
4.	Manure leaves	kail may be lopped in Sawan Bahadron.
5.	Agricultural implements	Ban, karshu, balash, reuns may be cut without permission.
6.	Building timber&c,	Kail, will be given on application.
7.	Grazing	Cattle may graze. Sheep and goats may graze.
8. Gargrikhi	Rights of way	(1) Path from Bahlan to Kaniargi and temple on the ridge beyond (2) " " Dunala to Kaniargi. (3) " " Kaniargi to Chishani along the ridge. (4) "" " grass land beyond the ridge. (5) " " Kanda.
9.	Stones for water - mills	these stones may be taken from the top of the Kajuri Ridge.

No.	Hamlets &c. having rights.	Rights.	Remarks.
1.	Kaniargi, Ghat	Full rights as above	But sheep graze only in winter from Mangr to union of flocks in Baisakh.
2.	Bahlan, Jauli Nainu, Barain, Barigar, Tilata, Duala, Hurcha.	Kail for building purpose.	
3.	Kanda, Dhara, Bablari, Bihal, Bahlan, Tara, Jauli, Hurcha.	Mill - stones	

KOTHI BAHILAN, FOREST SHARAN - GAIR

Boundaries:-
Bupin.

North:- Demarcated line by cultivation of Pali Nag and

East:- Birshaunu - gar.

South:- Demarcated line by cultivation of Jakru, Ladiara,
Patmohi &c.

West:- Murda Dhar.

Approximate area..... 160 Acres.

Maximum area that may be closed at one time..... 53" or 1/3

This is a mixed deodar, kail rai, apple and chestnut forest very well stocked.

Undemarcated forest - The directly soutgern slopes under Gohi, phagla and Raila are either cultivated or quite bare of trees, so also the slopes behind kaniargi towards Largi except some kail and a few deodar and miscellaneous trees near Dhar and Kanda villages.

There is some forest outside among the cultivation of Kthiari &c, under the Sharangahr forest, some kail and chestnuts near Bupin, and also near Krangcha.

Sr.No. General Conditions)	Name of right.	Description of right with limitation.(vide Rights and General Special
1.	Fuel	Bars, biri, kachan, kathi, bail, shegal, kuja, kasmhal may be cut without permission.
2.	Hedges	
3.	Fodder leaves	Mohru, ban, kathi, aris, reuns, bashil, bare, kachan, kark may be lopped to any height without permission.
4.	Manure leaves	Kail and rai may be lopped in Sawan, Bhadron.
5.	Agricultural implements	Ban, Shegal, madru, sakhi, Aris, reuns may be cut without permission.
6.	Building timber	Kail, rai will be given on application.
7.	Grazing	Cattle may graze. Sheep and goats may graze
8.	Right of way	path (1) Jakru to Pali Nag. (2) Patraohi to Bupin. (3) Kthiari To Bupin. (4) Path along ridge towards tiskua.

No.	Hamlets &c. having rights.	Rights.	Remarks.
1.	Jakru, Manjgraon in Ladiara, Patmohi, of Ghar, Dupin, Kathiari and Goran	Full rights as above	But sheep grazing only Chatar and up to union Nodes in Baishakh. Mangsir.
2.	Rafia	Fuel, fodder leaves, Agricultural implements hingal, building timber.	
3.	Sulga		
4.	Uperla Kuroa	Fodder leaves, agricultural,	
5.	Bunia Kuroa	implements, building timber, Nirgal, chelochi.	
6.	Rakhas - ukhal		
7.	Jewa Sharan	Building timber reuns.	
8.	Tungacha		
9.	Rupain		

No. 45

KOTHI SAIN SAR, FOREST THANOR

Boundaries:-

North:- Jawa Nal and Bakri Nal and Bakri Dhar..

East:- Sawan Kanda.

South:- Pareini Dhar and Niri Nal.

West:- Jawa Nal.

Approximate area.....700 Acres.

Maximum area that may be closed at one time..... 350" or ½

This forest is on the banks of the Jawa Nal, adjoining the Deun Reserve. It is generally rather steep, and it will be difficult to extract timber from it, it contains deodar, kail and rai.

Undemarcated forest—— The foot towards the Sainj under Pichitri is bare, and so also under this forest towards the junction of the Jawa Nal and the Sainj. There are, however, some trees in the Gandiol Nala and under Banaogi.

Forest Rights.

Sr.No.	Name of right.	Description of right with limitation. (vide Rights and General Special Conditions)
1.	Dodder leaves	Ban, kathi, bashil, pothi, jamu, nara chuma may be lopped to any height without permission.
2.	Agricultural implements	Ban, mandru may be cut without permission
3.	Building timber, &c	Rai, tos will be given on application.
4.	Grazing	Cattle may graze. Sheep and goats may graze.
5.	Right of way	(1) Path Tilare to Thanor Dogri. (2) path Karesle to Thanor Dogri. (3) Path Pashi to Thanor Dogri.

No.	Hamlets &c. having rights.	Rights.	Remarks.
1.	Thanor Dogri	Full rights	But the rights are exercised only in jait, Har, Bhadron, Assauj. The dogri is inside the forest.
2.	Kareila	Agricultural implements	But sheep
	Magh,	Building timber, grazing	only in Posh,
	snow	of sheep, torches, Nirgal,	Phagon when
	ground.	sherulf.	is not on the
3.	Tirara, Sihun	building timber	
	Guiri, Fahiari		
	Pachiari		
	Mangsir.	Thaches Pareini Pachiari gahr Kungoha gahr	Grazed in
	Kartik.	Lorogi gahr Katal	Grazed in

KOGHI SAINSAK, FOREST PANU – DHAR

Boundaries:- North:- Demarcated line byh cultivation of Mail.
 East:- Ranaga Dhar.
 South:- Panu Dhar.
 West:- Mail Nal

Approximate area.....240 Acres.

Maximum area that may be closed at one time..... 80" or 1/3

This is rather long and narrow piece of mixed kail bras, biri and oak and hazel forest lying near Mail village with westerly aspect, corresponding to Ranaga on the other side of the ridge, but not so well stocked, nor such a good slope. On the right bank of the Nala below Mail a considerable area has been left outside, cut up with cultivation, and well stocked with trees.

Undemarcated forest--- See above. The face towards the Sainj is bare, onlyh an oak tree here and there; but there area many chestnut, jamu and miscellaneous trees near Mail.

Forest Rights.

Sr.No. General Conditions)	Name of right.	Description of right with limitation.(vide Rights and General Special
1.	Hedges	Kasambal, kuja may be cut without permission.
2.	Fodder leaves	Mohru, ban kathi, pothi, marn may be lopped to any height without permission.
3.	Manure leaves	Kail may be lopped in Sawan, Bhadron.
4.	Agricultural implements	Ban may be cut without permission.
5.	Building timber, &c.	Kail will be given on application.
6.	Grazing	Cattle may graze. Sheep and goats may graze.
7.	Right of way	(1) Path Mail to Majan (2) Path mail ot Lape. (3) path mail to Niharni. (4) path mail to Gobar – gal.

No.	Hamlets &c. having rights.	Rights.	Remarks.
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1. Mail full rights as above But sheep grazing only
in Baisakh, jait, Posh, magh.
2. Nihari Sheep grazing But only to manure
fields.

No. 47

KOTHI SAIN SAR FOREST RANAGA.

Boundaries:- North:- Ranaga Nal from rock on Niri Dhar.
East:- Majan Nal.
South:- Niri Dhar.
West:- Ranaga Dhar.

Approximate area..... 140 Acres.

Maximum area that may be closed at one time..... 50 acres, rather more than 1/3rd

This is a compact kail forest with a sprinkling of deodar, lying to the south of Majan village.

See in Aoti Dhar for the ordinary arrangements for grazing sheep in this direction.

Undemarcated forest—— Round Majan among cultivation some area of kail is outside; but above this, towards the head of the Sainj, scarcely anything is outside.

Sr.No. General Conditions)	Name of right.	Description of right with limitation. (vide Rights and General Special
1.	Hedges	kasambal, kathi, kuja may be cut without permission.
2.	Fiddler leaves	Ban, mohru, kathi, loij, reuns marn, chinu.
	kark	may be lopped to any height with out
	permission.	
3.	Manure leaves	Kail and rai may be lopped in Sawan.
	Bhadron.	
4.	Agricultural implements	Ban, reuns, jamu mandru may be cut without permission.
5.	Building timber &c.	Kail and rai jwill be given on application.
6.	Grazing	Cattle anyh graze. Sheep and goats may
	graze.	
7.	Right of way	path (1) Majan to Sakti for men only. (2) majan to Niri Dhar and grass lands. (3) majan to Niri (Nabun)

No.	Hamlets &c. having rights.	Rights.	Remarks.
1.	Majan	full rights as above	But sheep grazing only
in		Chaitar and up to union of floods in Baisakh,	
also		to manure fields in end of Bhadron.	

No. 48

KOTHI SAIN SAR, FOREST AOTI DHAR AND SHILUT.

Boundaries:- North:- Water – parting of Garhol Nal and Sainj stream.
East:- Aoti Dhar and Damodhri Dhar.
South:- Sainj Stream.
West:- Majan Nal and demarcated line by cultivation of
majan.

Approximate area.....2,500 Acres.

Maximum area that may be closed at one time..... 883^{sq} or 1/3rd

This is a mixed forest with a good deal of kail and little deodar on the lower slopes, and karshu above. The forest includes the whole of the head – waters of the Majan Nal

(know as Shilut) and its left bank (known as Aoti) extends down to the Sainj Stream, near which there are some box trees, rather well grown.

The sheep here meet in the beginning of Bakskah, and graze in Baisakh and part of Jait on the grassy slope towards the Sainj, manuring fields for Kharif at night. They then go through Shigar Nal, where they remain up to the middle of Bhadron and then return and manure fields for rabi up to the beginning of Assauj. While manuring fields at this time, they graze among the fields and in Ranage Forest, but not under the Nabun path. They do not go to the slope towards the Sainj, which is now being preserved for grass. In Assauj they go the gara, Karshu and Aoti gahrs, and remain until driven down by cold and snow.

The Banogi sheep that graze above Majan at head of Shigar Nal cross by the Cirthan Bridge, and come along the road to Majan and then by Gara, Karshu thaches to their runs. They do not go through Damodhri Forest (Nila-tothia).

Rge Rai claimed box-wood from this forest, but the claim was disallowed. The right to box trees has been allowed in Reona in the Parbati, and the demand for box-wood by the Rai must be small and can be met from Reona.

Undemarcated forest --- See No. 48

		Forest Rights.
No.	Name of rights	Description of rights with limitations (Vide General Rights and General and Special Condition)
1.	Fodder leaves	Ban, Karshu may be lopped to any height without permission.
2.	Agricultural implements	Ban, karshu may be cut without permission.
3.	Grazing.	Cattle may graze. Sheep and goats may graze.
4.	Right of way.	Path (i) Majan to Sakti for men only. (ii) Ditto to Sakti via Muni Chini for sheep, & c. (iii) Ditto to Aoti thachin via Gara and Karshu

thaches.

(iv) Ditto to Nigahrs.

No.	Hamiets &c. having rights.	Rights.	Remarks.
1.	Majan	Full rights as above	But sheep and cattle grazing in Shilut in Magh, Phagon, unless there is snow. In winter sheep remain mostly low down in Nal between Aoti Dhar forest Ranaga forest.
	Majan and	Thaches.	
2.	Majan Mail	Gara gahr, Karshu, Aoti	Grazed in Assauj, Kartik, they give Re 1 as an offering to Dena of Majan.
	Dunkra	Shilut Charard	Grazed in Har, a short time in Bhudron, and in end of Kartik.

RIGHTS AND CONDITIONS FOR 2ND CLASS PROTECTED FORESTS INNER

SERAJ

- I. Rights- holders may exercise such of the following rights as have been admitted to them, subject to the conditions herein laid down, and to the rules which the Local Government may from time to time issue for the regulation of these rights.
 1. to graze cattle (except buffaloes) sheep and goats at the time given in the Record when any limit in time has been imposed.
 2. to take trees: -
 - for agricultural implements and domestic utensils,
 - for the construction and repair of dwelling-houses, cattle and grass-sheds
 - and other agricultural buildings.
 - For the construction and repair of temple and of dwellings attached to temples.
 - For the ark of the deotas and other such purpose.
 - For the bier and the cremation of the dead.
 - For fuel and for charcoal for smithy purposes.
 - For tanning and such like purposes.
 3. to take the following articles of forest produce: -
 - (a) grass of all kinds for fodder, thatching, rope-making and other domestic and agricultural purposes.
 - (b) Flowers, ferns, plants for medicinal, domestic and agricultural purposes.
 - (c) Brushwood for fencing and other purposes.
 - (d) Branches of trees for fodder, manure, hedges, charcoal and ropes.
 - (e) Fallen leaves for manure.
 - (f) Leaves and bark of certain trees and shrubs for tanning incense, rope-making, medicinal and other purposes.
 - (g) Dry wood for fuel, torches and other purposes.
 - (h) Fruits and roots for food, washing, dysing, medicinal and other such purposes.
 - (i) stumps of trees for torches and manufacture of oil.
 - (j) Bamboos for basket-making and other purposes.
 - (k) Stones, slates, earth, clay, and limestone, for building, plastering, for the manufacture of earthen ones and other purposes.

(1) Wild honey.

2. Special conditions: -

(1) the following trees may not be cut without permission: -

Deodar.

Box.

Walnut.

Ash.

Elm

Alder.

Blue pine.

Chil.

Spruce.

Fir.

Yew.

Cypress.

Shisham.

Olive.

Horse-chestnut.

Celtis.

Mulberry.

Hillfun.

Kakaran.

Poplar.

Provided that: -

chil, spruce and fir, or failing these blue pine may be cut without previous permission for the bier and the cremation of the deed, but notice must atonce be given to the Rakhas.

One branch of a yew suitable for the Baster-Deo (Household Cod) may be cut without permission on the construction of a new house.

The stumps of these trees may be cut without permission.

Dry standing and fallen trees of these kinds may be cut and remove without permission, except deodar, box, walnut and ash.

2. The x following trees may not be lopped nor injured in any way: -

1. Deodar.

2. Box.

3. Walnut.
4. Ash.
5. Alder.
6. Yew.
7. Cypress.
8. Shisham.

3. The following trees may be lopped for fodder: -

1. Elm.
2. Olive.
3. Horse-chestnut.
4. Celtis.
5. Mulberry.
6. Hill tun.
7. Kakarun.
8. Poplar.

4. The following trees, viz. blue pine, chil, spruce and fir may be both for charcoal and for manure, provided the trees topped are not less than one bath in girth at three baths from the ground.

5. With the exception of the 20 trees mentioned above all trees, shrubs and brushwood may be cut and lopped without permission, provided that Government may cut any time.

Remove any species of trees, shrub or brushwood from the operation of this clause and include it in clause (1) and impose such conditions on the cutting or lopping of such tree, shrub or brushwood as it may consider necessary, subject always to the provision that the right-holders are entitled to have their bonafide wants supplied from the forests.

6. Stone, slates, earth and clay may be removed without permission from established quarries, provided damage is not done to the trees mentioned in clause (1) but new quarries may not be opened without permission.

Except as herein provided, the rights detailed in para. 1 may be exercised without permission.

3. General Conditions: -

The soil and all the produce of tree forest forests belong to Government subject to recorded rights of user.

The rights of user are appendant to cultivated land paying revenue or of which the revenue has been assigned, and may be acquired and alienated only with such land. They may be exercised only in proportion to the area cultivated and the revenue paid or assigned, and the Government, whenever it considers it necessary in the interests of the forests or of other right-holders, may define by numbers the extents of any of the rights that a right-holder may exercise. They may be exercised only for the bonafide agricultural and domestic purposes of the right-holders and only in behalf of their own cattle, sheep and goats and not for the supply of the wants of tea or other industries, nor for purely pastoral as distinguished from agricultural purposes.

No forest produce acquired in the exercise of these rights of user, except bamboo, fruits, flowers, medicinal roots and leaves may be sold or bartered or applied to any but the purposes for which it was acquired, provided that right-holders may, during the pleasure of Government, sell fire-wood, tories, charcoal, grass, lime, slates and plastering earth.

During the currency of the present Revenue Settlement deodar, walnut, box and ash will be given to right-holders, at a rate not exceeding the zamindari price fixed in this behalf, and other rights will be exercised without payment, all the next revenue settlement, Government may assess all or any of these rights to revenue in such a way as it may consider proper and may charge a price for trees and other forest produce.

Trees for building purposes will not be given when the right-holders applying for them has already got a suitable building in a reasonably convenient locality and of size sufficient for his requirements. For instance, A sells half his holding to B who applies for trees to build a house on the land purchased. A has on his land a house conveniently situated for the cultivation of the land sold. B is not entitled to trees, as he bought only the fifth of A, who is not entitled to another house.

When trees have been given for building purpose, the buildings shall be constructed within the local limits of the hamlet (graon) where the cultivation land on account of which the trees are given is situated.

The proprietors of land and also their agricultural tenants may exercise all the rights appendant to their land but tenants - at will will get trees for building purposes only through the proprietors of their land.

Green trees may not cut within 40 yards of any temple or of any building connected with any temple. Drydeodar trees standing within this area shall be applied to the repair of the temple buildings and on application to the forest officer will be given for that purpose.

No trees standing within 10 yards of any public road may be cut except with the permission of the Assistant Commissioner.

Nets, traps or shares may not be set without the permission of the Assistant Commissioner, and subject to the condition he may impose, but such permission will be given in cases where & right to set nets and shares for the capture of hawks and musk deer was recorded at the first Revenue Settlement, subject always to the condition that the nets and shares are of the form most suitable for the captures of hawks and musk deer, and are not intended for the capture of pheasants or other winged game.

Whenever a limit in time has not been imposed on the exercise of any right, it does not of necessity follow that the right is in reality exercised every day and always all the year round but it implies that the periods during which the right is exercised depend on circumstances so various and changing that it is impossible to fix them.

Portions not exceeding one-third of the area of each forest may be closed against the exercise of all or any rights, regard being has to the due and convenient exercise of recorded rights.

The rights of user are subject to the following conditions:
that the right-holders shall render every assistance in extinguishing any fire occurring in any forest within which they have rights, whether they have been called upon to do so or not and in cases of wilful

neglect, Govt. may order that all or any rights within specified limits be suspended for any time it considers proper.

That right – holders shall maintain in proper repair the boundary pillars of the forests in which they have right.

That right – holders shall be responsible for the pay and uniform of the Rakha in charge of the forests in which they have rights.

The practice of cultivation Sirsen and bhang in thaches may continue as heretofore. but this is not a right, and may be prohibited in case of abuse or for other

cause.

One – fourth share of the gross income from the local sale of these from these forests will be paid to the official of the Kethis from which the trees were sold, in consideration of their assistance in the management, of the forest and in enforcing the proper exercise of the rights and the rules issued by Government. This share may be divided in such a manner as the Local Government may direct. It confers no right whatsoever in the forest, and if the assistance in consideration of which it is given is not rendered, the Local Government may withdraw the grant.

RECORDS FOR 2ND CLASS FOREST IN INNER SERAJ

S. No. 1. Kothi—Fatehpur—Name of the forest—Kajlahr approximate area 890 acres
And

Name of hamlets right allowed: -

Patan Uperla of Fagopur Kothi, Patan Bunle of Fatehpur Kothi, Kajlahr Dogri, Bunla Aloha	Full rights
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Pathrakhandi thach is grazed in Jait, Har, Sawan, Bhadron, Kartik by the sheep of Gashon, Sherahon, Bichut, Dheon, Jeon, Patan (Uperla and Bunla) and the three hamlets known as Alohs.

S. No. 2. Kothi Fatehpur—Name of forest—Bajeha,

Approximate area 120 acres.

Name of Hamlets and rights allowed: -

Aloha Uperla

Aloha Bunla, Aloha Manjla, Chahr Dogri of Til	Full rights
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Jamach, Jeon, Junja --- Cattle grazing, but only on the Padhiar Nal, sheep grazing, building timber, shali, and besides these rights which are common to the three villages, Jamach gets fuel and Beul and Phitru of that village also cut grass and jeon cuts grass.

S. No. 3. Kothi Fatehpur—Name of the forest—Bhindli

Approximate area 420 acres.

Name of hamlets and rights allowed: -

Gasheni - sheep grazing in Jait and Baisakh, grass, shali, building timber (Kail).

Jeon - Cattle grazing in Maraur thach the flet space at the junction of Badhalagar and

Padlar-ra-Nal, Sheep grazing in Jait, & Baisakh, shali and grass.

Kadlahr, getora, Bahli Dhar - Grass.

S. No. 4 Kothi Fatehpur—Name of forest—Salut.

Approximate area 200 acres.

Name of hamlet and right allowed.

Gashani—full rights.

S. No. 5. Kothi Fatehpur, Name of the forest Kashic Dhar.

Approximate area 280 acres.

Name of hamlet and right allowed.

Dheon, Getura, Kandlahr, Jeon—full rights.

S. No. 6. Kothi Fatehpur, Name of the forest Kheunt and Bahliujil,

Approximate area 80 acres.

Name of hamlet and right allowed: -

Dahlidhar, Jamali, Junji - Full rights.

Chunwer Uperli—Cattle and sheep-grazing, but this village is not entirely dependent on the forest.

Chunear - Jil - Full rights.

Jamach - Fodder leaves and sheep grazing, but the latter only occasionally.

Bamal - Sheep - grazing.

S. No. 7. Kothi Fatehpur, Name of the forest --- Reli Katert

Approximate area 210 acres

Name of hamlet and right allowed: -

Sirandi, Seobagh, Sherahon, Dilwar - Full rights.

Perchs, Sheep-grazing.

Patan Ditto

Palicha Ditto and Shali

S. No. 8. Kothi Fatehpur, Name of the forest - Battidahr

Approximate area 160 acres

Name of hamlet and right allowed: -

Panda, Baogi, Percha, Patan --- Full rights.

Bee --- Churwachi, mohru leaves, sheep-grazing.

Sanda --- Shali, agricultural implements.

Kallala Dogri of Sanda --- Full rights.

Sirandi --- Churwachi, Mohru leaves, fodder leaved (general), fuel, sheep - grazing.

S. No. 9. Kothi - Fatehpur & Telekpur.

Name of the forest, Palan, Ala Bung, Approximate area 340 acres.

Name of hamlet and right allowed: -

Palan Dogri, Dhar, Tandi, Seri, Phalia --- Full rights.

Bichut, Gahar, Chunwer Uperli, Chunwer Bunli - Cut grass in the forest.

S. No. 10. Kothi - Kharagarh, Name of the forest --- Jaldra,

Approximate area 2400 acres.

Name of hamlet and right allowed: -

Sojha, Nali, Larwa, Jan, Gyagi - Full rights

Hirhb, Marotan --- Fuel, grass, palula, building timber and sheep grazing.

Sajwar---Grass, Paliula.

Kharagarh Nothi - Nargal.

There is a state quarry at a place called Cherni. From which slates are taken by the whole Kothi.

S. No. 11. Kothi --- Kharagarh, Name of the forest - kansar approximate areas 600 acres.

Name of the hamlet and right allowed: -

Sajwer, Kandi - Full rights.

Hireb - Sheep grazing.

Thach --- Tilaoti --- Grazed by Sajwar, Kandi Hirab, and Moti Ram, Son of Har Das of Kultha of Karsaj-gar Phati.

S. No. 12 Kothi - Kharagarh, Name of the forest - Dala Approximate area 400 acres

Name of the hamlet and right allowed: -

Hirab, arotan, Pachijan, Sarti - Full Rights.

Khun - Cattle-grazing in Har, Sawan, Bhadron, and Karshu leaves for fodder.

Salono, Bila thachs---Karshu leaves for fodder.

Ranguht Dogri ... Agricultural implements.

Thach - Grazed by the whole Kharagarh Kothi, also by Sarchi Jaaj Bashir and Jamala Villages of Sarchi Kothi Dala.

S. No. 13. Kothi - Chaini - Name of the forest - Sakiran.

Approximate area 350 acres.

Name of hamlet and rights allowed: - Niagi --- Full rights.

Pichyar, Kaqtehr---Cattle-grazing and Karshu leaves. Chaini Kothi - agricultural

impalements and nirgal. Thaches - narut - Grazed by Miagi, Pichyar, Biar, Dugha -

Grazed by Bini, Kandragi, Katehr and Dhar. Chanan - Grazed by Miagi, Pichyar, Biar,

Bini, Kandragi, Katehr and Dhar.

The singha Rishi Temple is on Sakiran Dhar inside the forest. A fair is held on last day of Baisakh and first day of Jait, on which occasion Karshu tree are cut for fuel.

S. No. 14 Kothi - Sarchi --- Name of the forest - Sakiran - Kanda approximate area 880 acres.

Name of hamlet and right allowed: -

Patsa Bashir - Full rights. Jila Bashir - sheep - grazing, karshu leaves and agricultural implements.

Thaches - Neon - Grazed by Sarchi, jamala and Bashir.

Chanan ... Ditto ditto. This thach is on the boundary of Sarchi and Chaini, and is grazed by both Kothis.

S. No. 15, Kothi Sarchi - Name of forest - Topi Dhar

Approximate area 580 acres.

Name of hamlet and rights allowed: - Sarchi, Jamala - full rights. Thaches - Loharta,

Dashiri, Madrach - Grazed by basher, Sarchi, Jamala.

S. No. 16. Kothi Sarchi - Name of the forest - Bhunjat Approximate area 600 acres.

Name of hamlet and right allowed: - Parwari, Bakhtas Dogri of Jutli - Full Right. Thach --- Shari --- Grazed by Sarchi and Jamala in Assauj, but the sheep of Shil Phati graze over the same ground in Assauj while manuring the Bhunjat cultivation.

S. No. 17. Kothi --- Sarchi --- name of the forest --- Shirdunga approximate area 800 acres.

Name of hamlet and right allowed: - Galuli, Parwari - Karshu leaves for fodder, agricultural implements.

Thaches - Katli, Dano, Dara- bindi --- Grazed by shil Phati.

S. No. 18. Kothi --- Sarchi --- Name of the forest --- Bung approximate area 1800 acres.

Name of hamlet and rights allowed: - Shirungar, Shils Full rights.

Thaches -

Bajanda, Sara-dharli, Dwara - Nali, Bajur --- Grazed by Shil Phati. Sheep from outer Seraj, etc. pass through sara-dharli, and halt at night, if necessary. Dwara Nali thach is on the top of the ridge towards RTaghopur, and appears to be in outer Seraj.

Remarks: - The sheep of Suket, Shangri and outer Seraj pass through this forest, remaining a night in the Sara-dharli thach, on their way to and from their grazing ground in Sakti-arsur (Rupi). They go along the Shilialiu Nal and spend one night under Dundka on the edge of the Sochli Reserve.

S. No. 19 Kothi - Tung - Name of the forest - Basleo approximate are 1500 acres.

Name of hamlet and rights allowed: - Bailhad, Galihar - Full rights.

Chipni Phati --- Building timber and agricultural implements thach -

Basleo --- Grazed as Bajaha and Jamu thach in Deori Dhar.

S. No. 20 Kothi - Tung - Name of the forest --- Deori Dhar.

Approximate area 1800 acres.

Name of hamlet and rights allowed: - Galingcha, Galihar - Full Rights.
Maishyar Phati - Building timber and agricultural implements thaches ---
Bajah, Jamu thach—Grazed by Galihar, Bathad, Tung Phariadi of tung Kothi, and by
Gathua Phati of Naraingarh Kothi.

S. No. 21. Kothi - Tung --- Name of the forest - Bung dhar approximate area 1000 acres.
Name of ham let and rights allowed: - Majhali, Kamara --- Building timber, agricultural
implements fodder leaves, grass and dry fuel.

Thaches ---

Mandrach, --- Grazed by Mujhli, Kamara.

Bahrula Nali --- Grazed by Galingcha.

S. No. 22. Kothi - Kohanda - Name of the forest - Gurkhu approximate areas 680 acres.

Name of hamlet and rights allowed: - Lajehri - full rights.

Krungcha - Sheep grazing, building timber.

Dingcha, Kauncha - full rights except cattle grazing.

Tindar - Agricultural implements and building timber.

Thach ---

Shakorcha - Grazed by Tinder Phati, also Salinga and Malauni, villages of Tung Kothi.

Barland, Ghurkhu - Grazed as usarbagh and Desin in Badhar.

S. No. 23 Kothi - Nohanda, Name of the forest - Basu approximate area 2,440 acres.

Name of hamlet and right allowed: - Krungega, Dingcha, Kauncha, Lajeri - agricultural
implements and fodder leaves (of mohru).

Gatling---- Agricultural implements.

Banwali Chan - is on the edge of the forest. Sheep are kept here from Poh to Chair by

Negi Anant Ram of Nohanda, and Laula, son of Dhani. Mohru trees are lopped for fodder.

Mandraun, Bischul - grazed by the same sheep as usarbagh and Deosu of Badhar.

S. No. 24 Kothi - Nohanda, Name of the forest - Ben dhar approximate area 3240 acres.

Name of hamlet and rights allowed: -

Thaches —

Phuphu, Ulugahr, Deobihali, Shili Saketi, Prali Saketi — Grazed by Piri Ram and Jagai ram, Rasus for Manjadesh Phati of Kothi Naraingahr.

Shagut, Chanani, Jatoli, Dharach, Pagora, Bahjana, Khor, Kukri, Banaig, Khorli — poi — Grazed by Jaru, Hasu of Khani Phati of Jalori Kothi, also by Chipni Phati of Tung Kothi. Dsarhagh, Deosu — Grazed by Hukma, Patwari of Shikari Kothi Rasu and with big Nagi Devi R. of Shikari Kothi and Thach village; also Thinder Phati of Nobank Kothi and Salinga and Malauni villages of Tung Kothi.

Remarks: - The head of valley su-lies simple grazing for the large flocks of the Kothi, and also for sheep from Outer Serraj. The Nohanda sheep find winter grazing in the Kothi and do not go to Mandi or Suket. The Reasus of Naraingahr and of Khani phati of Jalori give Rs. 4 and Rs. 2 to the Nohanda Negi.

S. No. 25. Kothi — Nohanda, Name of forest — Rakhundi, approximate area 9800 acres.

Name of hamlet and rights allowed: -

Dhar, Sharnira, Sungcha — Full rights.

Dharue — Building timber, torches, agricultural implements.

Mahin, Lagcha, Ghat, Sahuga — Agricultural implements (viz, Karshu, rander, bempali, sheroli).

Thaches: -

Karshu, Pangeha — Grazed by Sungcha and Gatlinga.

Rakalti, Shan — Grazed by Dharan, Dhar, Sharnira.

Saklinga — Grazed by Dharun and Gatlinga.

Shikut, Pardi, Goga, Shanka, Chakrera, Negi of Chaiini, and with him Kola, Shewgi and Chet Villages; also by Anant Ram, Negi of Kohawara, and with him Gatlinga, Dharun, Dhar, Sungcha and Sharnira.

Gaulukundri, Mulgahr, Naloni (lower), Ghahra-thach, Mauri thach — Grazed by Chamini, Dari and Bari — Ropa villages of Sarchi Kothi, under Man das of Sarchi Kothi, and by Pekhari and Manohar villages of Nohanda Kothi.

Gumtiraon --- Grazed as Baulukandri, but the sheep under Sangat Ram of Chaini and Anant Ram of Nohanda, and Shani of Keola Phati of Jalori Kothi, may pass through the thach.

Chang, Tatha Dhar, Hiun-dwar, Ratli-jani, Dwari-gahr, Pakreru, Bhat-tifao, Bhuju-Thach.

--Grazed by Sham, Rashi for Keola Phati of Jalori Kothi. This flock also passes through Shilut, Pardi, Gumtirgor, Goga.

Kundri, Bargarh, Jauni, baringcha, Kobri, Toran, Bathu, --axnri --- Grazed by --Salinga, Ghat Jagcha.

Pathil -- Grazed by Chanaun village of Chaunaun Phati of Kothi Gopalpur.

Maloni (Upper) --- Grazed by Sriko Phati of Shangar Kothi.

Raso-ra-dwar --- used to be grazed by the Himari Kothi sheep, but they have not come for ten or twelve years.

Remarks: - The Chaini people give a rupee and a small goat to the people of Dhar Shamer, Shingcha, Darun, who have most right to these thaches.

Before the Rolla reserve was separately demarcated, the following was the arrangement as to the thaches: - The Chaini and Nohanda sheep went to Shilut in the beginning of Har, and graze there up to the 20th. They then passed through Khoru thach and Chelocha (now in the reserve), spending a night or two in each thach, then to Nada, where they graze 10 or 12 days. Now they will go from Shilut to Rtardi (one or two night); thence to Gumtiraon for night (is the dwar not in the place where the sarchi sheep kept); then tanought Goga one night) to Nada. No sheep will now go to the Chelocha and Khoru thaches. The Jalori sheep (Keola Phati) will go through Shilut, Pardi, Gumtiraon, Bhuju thachic and higher up, returning the same way.

The sheep of the kothi remain in it during winter, and in October and November the sheep of Nahan, Legcha, Ghat, Shelinga used to graze in Puchi and Bajroli thaches, which are now in the reserve, and sheep are excluded from them. Only one thach, Liadi, was included on the left bank of the Birhi; it used to be grazed in October and November by the sheep of the Negi, Anant Ram and Gallinga village.

From these five thaches all rights are excluded. The Shilut and Sakilinga thaches, which are of most value to the people, lying between Ghora Dhar and Dhar village, have been left out of the reserve, and should not be closed, through inside the 2nd class forest.

The Negi Nat Dass of Parchi Kothi and the people of Pekhari village, claimed in addition to Guntiraon, Pakhari village, claimed, in addition to guntiraon, the hargarh and Jauni theches which lie near it. It was decided bby oath that they should have no rights. The Carchi people will probably object to the Nohanda, jalori and Chaini sheep passing through the Guntiraon thach; but they should not be listened to, as this was the most convenient gerant, so that sheep grazing right be excluded from the reserve. The archi people give thie Pakhari village a rupee and a goat. The suket and Shangri sheep do not come to this Kothi; but last year the Chanaun people will have a right to graze in Parhi, allowed a man of Suket to take his sheep to that thach. The latter was turned out and the Chanaun people warned. But it will probably be tried again to introduce outsiders who have not got rights.

S. No. 26

Kothi --- Shangar, Name of the forest --- Khani Nal and Batichi approximate area 820 acres.

Name of hamlet and rights allowed: -

Aha--- Full rights.

Kanaun, Dhar --- Building timber.

Nahin, Lagcha, Ghat, Pekhari --- of Pekhari P{athi, Kothi Nohanda, have sheep grazing, building timber, agricultural implements, fuel and shall from the upper part of this forest.

S. No. 27

Kothi --- Shangar, Name of the forest --- Guni Nal approximate area 520 acres.

Name of hamlet and rights allowed: -

Huri --- Fuel (dry), sheep-grazing and building timber, and while manuring fields Manohar Negi grazes in this forest.

Trringa Dogri --- Full rights.

Kanaun --- Building timber.

Thaches ---

Shib Dashmari --- Passed through by Kala, Manohar of Plach Kothi, and by Srikot Phati.

Tiringa --- See Dashmani, 1st class protected.

Remarks: - The Srikot Phati of Shangar Kothi which is on the south side of the Theni Dhar has a large area of forest, and sheep from Plach. Graze in the thaches just as sheep from Outer Seraj and other places go to the thaohes on the Sainj, which is also in Anagar on the

left bank. In some cases the outsiders must manure the fields of two neighbouring villages, as in Shana thach, but on the other hand the village whose fields are manured have to feed the shepherds.

The sheep from Plach and that side go through Ane, Bera, Dashmani thach and along the ridge of Maloni and also by Dudlu Dhar, Karshot, Mahun and Gratha. The Outer Seraj and Suket sheep come from Nohanda to Dashmani and pass through Maloni, Heru-dwar, Dela, Majan-galu to Humkani, and then to Sakti.

The sheep of Srikot Phati of Sangar Kothi remain within the Phati its all the year.

S. No. 28

Kothi - Shangar, Name of the forest - Kulchi approximate area 480 acres.

Name of hamlet and rights allowed: -

Thaches: -

Kundri - Passed through by sheep of Srikot Phati, Kanohar and Kala of Plach Kothi.

Kulchi --- Grazed in Sawan, Bhadron by Manohar Negi and Srikot Phati pass through it and may remain a night.

Kungshigar - Grazed by Huri, Dhar, Kanaun in Assauj and Kartik, and the whole Phati, also Manohar and Kala of Plach, pass through it.

Shana --- Grazed by Manohar Negi in Bhadron, Kartik, in consideration of droppings given to Huri in Assauj and in Bhadron.

S. No. 29

Kothi, Shangar, Name of the forest - Malora,

Approximate area 210 acres.

Name of hamlet and rights allowed: -

Thaches -

Malora --- Grazed by Srikot Phati in Har, Sawan. Parli Jalwachi --- Grazed by Srikot Phati in Sawan. The Sheep of Manohar Negi, Kala Patwari, and of Hetu and sis rae, Rasus, pass through it and may spend a night in it.

Mandru - passed through by Srikot Phati.

S. No. 30

Kothi --- SShangar, Name of the forest --- Kachinga. Approximate area 370 acres.

Name of hamlet and rights allowed: -

Puri --- Kashu leaves for fodder, and agricultural implements.

Kanaun --- agricultural implements.

Thaches ---

Palni --- Grazed by Srikot Phati.

Kachinga --- Grazed by Manohar Negi as Rasu of Plach Kothi in Bhahron and Kartik and in Mangsir by Huri and Dhar.

Sheep of Kanaun pass through it.

Banara - Gurdol ---- Grazed by Kanaun, Dhar, Huri in Assauj, Kartik

S. No. 31

Kothi, Shangar, Name of the forest --- Dupanga. Approximate area 80 acres.

Name of hamlet and rights allowed.

Huri --- full rights, but cattle do not graze.

Kanaun --- Karshu leaves for fodder.

S. No. 32

Kothi, Shaangar, Name of the forest--- Karshot. Approximate area 250 acres.

Name of hamlet and rights allowed: -

Kanaun --- Dry fuel, grass, fodder leaves (Kharsu), agricultural implements, sheep grazing.

Thaches:-

Karshot, Mahun, Dunja, Gratha - Grazed by Srikot Phati, but the flocks of Manohar Negi,

Kala Patwari, Netu of Gopalpur pass through karshot, Mahun, Gratha, and may spend a night in them.

S.No. 33

Kothi, Plach, Name of Forest ---- Khaigar.

Approximate area 1520 acres

Name of hemlets and rights allowed:

Sanjao, Nadhar--- Full rights.

Shanara, Tianach, Spanil --- Building timber and agricultural implements except ban.

Plach kothi deota Phati of Gopalpur Kothi ---- Building timber, agricultural implements, nargal, kathi, rira, bashil for baskets.

Remarks:

Fodder leaves--- Marini, Sheroli; kathi, padari, ban, mohru, titri, halash, darl, karshu.

Agricultural implements --- Karshu, ban, mandru, jamu reuns, sheroli.

Fuel - only dry wood to be taken.

Manure leaves --- Kil, rai, tos to be lopped only in Sawan, Bhadron.

Charcoal — Kail, rai, tos may be lopped.

Hedges — Magshola, Koliachis, kuja may be cut.

Thatches:— Sar, Sukha — sar, kKhat, Dudlu, Katar (on — edge) — Grazed Plach Kothi coming and going, but Spanil Phati alone grazes these thatches in the rains. Sukha — sar on the top of ridge.

S.No. 34

Kothi, Gopalpur, Name of forest, Dibri

Approximate area 220 acres.

Names of hamlets and rights allowed:

Beogi, Chera, Bichet, Thani — Full rights.

Chanaun Phati — Dry wood for fuel, torches, building timber, gari.

Deota Phati — Dry wood for fuel, torches, building timber, Kharsu leaves, gari.

Uperli Bajohi. — Saran, Balogi — Fodder leaves.

Ropa of Manglaur Kothi — Building timber.

Thatches:—

Dwarlu, Sukha — Sar, Dibrigar — Grazed by Deota Phati. Sheep of Manglaur Kothi also pass through Dwarlu on the way to Jalwachi.

Remarks:

In Deota Phati no burning should be allowed at all, and in Chanaun Phati nothing above Thane and Hurla.

S.No. 35

Kothi, Gopalpur, Name of the Forest — Debia Dhar.

Approximate area 260 acres.

Names of Hamlets and rights allowed.

Tilani, Bichet, Chera, ——— Full rights.

Chanaun Phati, Thanicher Phati — agricultural implements and gari.

Thatches:—

Alcha, Shambar — Grazed by the sheep of Thanicher phati both in summer and winter, but they are not folded in it, Karsu is lopped for the sheep in winter. The sheep of Chanaun Phati graze in Kartik, Mangsir, Poh.

S.No. 36

Kothi, Bunga, Name of forest. ——— Laol.

Approximate area 280 acres.

Name of the hamlets and rights allowed:

Kachani, Kanaun,, Deori, Jaul, Kaseon--- Full rights.
 Kadhihari, Bamrari, Kotle, Dogar, Sawala, Dhara - Khari----- Agricultural implements,
 fuel, torches, building timber.
 Kolls Phati, Kanaun Phati--- Graze sheep in Baisakh, ait, Har, Kartik, Mangsir.

S.No. 37

Kothi, Bunga, Name of the forest--- Khanori.

Approximate area 480 acres.

Name of hamlets and rights allowed:

Khalogi, Tilga, Banaini Prili, ---- Full rights (Ghayana) Jawal - Full rights.
 Ranniahi, Tandi - Have watering place inside (called Chau Nai), otherwise grazing
 outside, but they get agricultural implements, torches, building timber.
 Banaini Shili --- Grass.
 Jalant, Kalia --- Agricultural implements, torches.
 Padihari, Satogi--- All except grazing.
 Chukurtha, Bagona, Daliara, Dimara, Nauli, Phageuli ---
 Agricultural implements, torches, fuel, building timber.
 Chukurtha Phati --- Graze sheep in Kandaer.

S.No. 38

Kothi, Bunga, Name of the forest --- Thachgahr.

Approximate area 1,160 acres.

Name of hamlets and rights allowed:

Daogi --- Full rights.
 Banaini Shili --- Agricultural implements, grass, fodder leaves.
 Bushal - Full rights.
 Saogi, Raishari, Nera, Seri, Rewar, Loharda --- Agricultural implements.
 Panihar, Barahi, Seoli - Full rights.
 Thaches:-
 Thach, Tari, -- Grazed by Daogi Phati, but Seoli and Jauri Phatis also graze in Baisakh.

S.No. 39

Kothi, Banogi, Name of the forest --- Shikaria and Chala- Nali.

Approximate area 760 acres.

Name of hamlets and rights allowed:

Maniasi, Dagori, Bushal, Mulga, Dogri, Dronu Dogri---- Full rights.
 Mandi, Reha, Patahta, Ranaul - Building timber, agricultural implements, grass (ghayans)
 Sahja, Dasyar, Thwari, Khuni - Dhar, Karsala, Dandigahr,
 Kumurhala ----- Agricultural implements.
 Daogi --- Cattle - grazing, agricultural implements, fodder leaved (ban), grass (ghayans)
 Thaches:-
 Kharar, Rishari, Shikaria Dhar - Grazed by Mainiasi and Dasyar Phatis, but Daogi.
 Khalogi, Tilga, Banaini may graze over Kharar, but not pen sheep in it.

S.No. 40

Kothi, Denogi, name of the forest – Seri Kanda.

Approximate area 900 acres.

Name of hamlets and rights allowed:

Uperli Nal, Shiar, Thini Dogri, Sari Kanda Dogris --- Full rights.

Serahu, Sharan --- Agricultural implements, building timber and grass (ghayans).

Jill Nal --- Agricultural implements.

Thaches:-

Bunga Thanaila, Kajta, Dudi - ra - thach, Rati - runi --- Grazed by Banogi Kothi, except

Buchain, Sargailra, Ropa, Ranwali, Pupina.

S.No. 41

Kothi, Banogi, Name of the forest --- Hari Nal.

Approximate area 1,180 acres.

Name of hamlets and rights allowed:

Suchain, Sargailra --- Full rights.

Ropa, Ranwali, Pupina --- Building timber, agricultural implements, shali.

Thaches:-

Thini - Grazed by Ropa, Ranwali, Sargailra, Suchain, also by Khalogi, Tilga, Banaini and Daogi of Bunga Kothi.

Tathi - age, Dabine --- Grazed by Ropa, Ranwali, Sargailra, Suchain.

S.No. 42

Kothi, Shangar--- Name of the forest --- Jagnahu .

Approximate area 400 acres.

Name of hamlets and rights allowed :

Dighr --- Full rights.

Kotwali --- full rights.

Darwali --- Cattle grazing in Har, Sawan, Bhadron; sheep grazing in Phagon and chair, when karsu trees are lopped for fodder; mandar, jamu, karshu for agricultural implements.

Birashangar --- Chestnuts.

Kahna --- Chestnuts.

Thaches:-

Muna thach, hari thach, Manjala thach, Galu thach--- these thaches are morely passed through by the various flocks coming and going.

Jagnahu thach, thini thach, Dodru thach, Mamdrain thach--- Grazed by Het Ram, of Gopalpur, as Rasu for Chanaun, Seoli, Jauri and Thathiher Pabtis. Manure is given to Digahr, Monanda

Birashangar, Kahna, Badhir, Kotwali,

S.No. 43

Kothi, Shangar, Name of the forest — Mandarwachi.

Approximate area 2,080 acres.

Name of hamlets and rights allowed:-

Birshangar --- full rights.

Thaches:-

Mandarwachi thach, Reosa thach - - Grazed by Darwali and Barshangar in Assauj.

S.No. 44

Kothi, Shangar, name of the forest — Sara or Keloi ban.

Approximate area 480 acres.

Name of hamlets and rights allowed:

-----N. A. -----

S.No. 45

Kothi, Shangar, Name of the forest — Tisipur.

Approximate area 1,080 acres.

Name of hamlets and rights allowed:

Lapa, Dara — Full rights.

Thaches:-

Tisipur gahr—Grazed by Dara Lapa in Har.

Tisipur gahr, Aoxi gahr --- The sheep of Manglaur Koghi remain in Apti; and of Dra Lapa in Tisipur; but both flocks graze over both runs.

Sara thach — Shana Thach — These thaches are passed through

Harir Douthla — Grazed by Barshangar.

Dwari Douthla — Grazed by Thakaru, Rasu, for Thanicher Phati.

Pita Douthla — There is a dispute as to this thach, but it seems to graze by Chukurtha Phati.

Rajthathi Nigahr — Grazed by Barshangar and by Bohi, Rasu for Kotla of Bunga Kothi

Ukta Nigahr — there are two thaches:

(1) Uperla, grazed by Thakaru Rasu for Thanicher Phati.

(2) Dewanund's thach, grazed by Barshangar.

S.No. 46

Kothi, Shangar, Name of the forest — Kamba.

Approximate area 4,800 acres.

Name of hamlets and rights allowed:

Shangar Kothi --- Karu, patis and other such minor forest produce.

Thaches:-

In the pass from Lapa — gar to Chakrer Nal.

Tithla Kigahr – Grazed by Chukurtha Phati;

Dela Nigahr – Grazed by Dara Lapa and by Parma nand, Rasu of Kothi Manglaur.

Nasrapa Nighar, Buju – rar – dothla, churi – dwar ----- Grazed by Monohar, Negi of Plach,

Rasu for Jamad Jugala, and other villages of Plach and Kalwari Phatis.

Kamba Nighar, Dara thach dothla, Shila – Swaru ---- Grazed by Het Ram, Rasu of

Gopalpur, and with him Chanaun, Seoli, Jauri, Thathibar Phatis.

Kilir Nighar, Dudlu Dothla – Grazed by Khemi Ram, Rasu for Dighar, Kotwali, Kalus,

Chamaarda.

Details regarding other thaches are not legible in the record.

WAZIRI RUPI

2nd Class Protected Forests.

RIGHTS AND CONDITIONS FOR 2ND CLASS PROTECTED FORESTS, WAZIRI RUPI

N.B. — This part of the records does not apply to the Rai of Rupi.

1. Right — holders may exercise such of the following rights as have been admitted to them subject to the conditions herein laid down and to the rules which the Local Government from time to time issue for the regulation of these rights:-

- (1) To graze cattle (Except buffaloes), sheep and goats at the times given in the record when any limit in time has been imposed.
- (2) To take trees— for agricultural implements and domestic utensils; for the construction and repair of dwelling houses, cattle and grass sheds, and other agricultural building for the construction and repair of temples and of dwellings attached to temples; for the ark of the deities and other such purposes; for the bier and the cremation of the dead; for fuel and for charcoal for smithy purpose; for tanning and such like purposes.
- (3) To take the following articles of forest produce:-
 - (a) Grass of all kinds for fodder, thatching rope — making, and other domestic and agricultural purpose.
 - (b) Flowers, ferns, plant for medicinal, domestic and agricultural purpose.
 - (c) Brushwood for fencing and other purpose.
 - (d) Branches of trees for fodder, manure, hedges, charcoal and ropes.
 - (e) Fallen leaves for manure.
 - (f) Leaves and bark of certain trees and shrubs for tanning incense, rope — making, medicinal and other purposes.
 - (g) Dry wood for fuel, torches and other purposes.
 - (h) Fruits and roots for food, washing, dyeing, medicinal and other such purposes.
 - (i) Stumps of trees for torches and manufacture of oil.
 - (j) Bamboos for basket making and other purposes.
 - (k) Stones, slates, earth, clay and limestone for building, plastering, for the manufacture, of earthen vessels, mill — stones and other purposes.
 - (l) Wild Honey.

2. Special Conditions

(1) The following trees may not be cut without permission:-

1. Deodar	6. Alder	11. Yew	16. Celtis
2. Box.	7. Blue pine	12. Cypress	17. Mulberry.
3. walnut.	8. Chil	13. Shisham	18. Hill Tun.
4. Ash	9. Spruce	14. Olive	19. Kakaran
5. Elm.	10. Fir	15. Hores Chestnut.	20. Poplar

Provided that: ---

- (a) Spruce, fir and chil, or fallinig these kail (blue pine) may be cut without previous permission for the bier and the cremation of the dead, but no tice must at once be given to the rakha.
- (b) One branch of a yew suitable for the Bastar deo (household god) may be cut without permission of the construction of a new house.
- (c) The stumps of these trees may be cut without permission.
- (d) Dry standing and fallen trees of these kinds may be cut and removed without permission, except deodar, box, walnut and ash.

(2) The following trees may not be lopped not injured in any way:-

1. Deodar	5. Alder
2. Box.	6. Yew
3. Walnut	7. Cypress
4. Ash	8. Shisham.

(3) The following trees my be lopped for fodder:-

1. Kim	5. Mulberry
2. Olive	6. Hill Tun.
3. Hores - Chestnut	7. Kakaran
4. Celtis	8. Poplar

- (4) The following trees, vis, blue pine, ohil, spruce and fir may be lopped to one third of their height for manure and for charcoal provided the trees lopped are not less than 2 haths in girth at 3 hats from the ground.
- (5) With the exeption of the 20 trees mentioned above, all trees, shrubs and brushwood may be cut and lopped without permission, prvided that Government my at any time remove any species of tree, shrub or brushwood from the operation of this clause and include it in clause (1), and impose such condition on the cutting or lopping of such tree, shrub or brushwood as it may consider necessary subject always to the

provision that the right holders are entitled to have the bonafide wants supplied from the forest.

(6) Stones, slates, earth and clay may be removed without permission from established quarries, deems provided damage is not done to the trees mentioned in clauses (i).

but new quarries may not be opened without permission.

Except as herein provided, the rights detailed in para 1 may be exercised without permission.

3. GENERAL CONDITIONS.

(1) The soil and all the produce of these forests belong to the Government subject to the recorded rights of user.

(2) The rights of user are appondant to cultivated land paying revenue, or of which the revenue has been assigned, and may be acquired and alienated only with such land. They may be exercised only in proportion to the area cultivated and the revenue paid or assigned; and the Government, whenever it consider it necessary in the interests of the forest or of other right holders, may define by numbers the extent of any of the rights that a right holders may exercise. They may be exercised only for the bonafide agricultural and domestic purposes of the right holders, and only in behalf of their own cattle, sheep and goats, and not for the supply of the wants of tea or other industries, nor for purely pastoral as distinguished from agricultural purposes.

(3) No forest produce acquired in the exercise of these rights of user, except bamboos, fruits, flowers, medicinal roots and leaves, may be sold or bartered or applied

to any hut the purpose for which it was acquired; provided that right holders may, during the pleasure of Government, sell firewood, torchas, charcoal, grass,

lime, slates and plastering earth.

(4) During the ourrohey or the present Revenue Settlement deodar, walnut, box and ash will be given to right - holders at a rate not exceeding the zamindari price fixed in this behalf, and other rights will be exercise without payment. At the next Revenue Sttlement, Govt. may assess all or any of these rights to revenue in such a way as it may consider proper, and may charge a price for trees and other forest produce.

(5) Trees for building purposes will not be given when the right holders applying for them has already got a suitable building in a reasonably convenient locality and of size

sufficient for his requirements. For instance, A sells half his holding to B, who applies for trees to build a house on the land purchased. A has on his land a house conveniently situated for the cultivation of the land sold. B is not entitled to trees as he bought only the right of A, who is not entitled to another house.

When trees have been given for building purposes, the buildings shall be constructed within the local limits of the hamlet (graon) where the cultivated land on account of which the trees are given is situated.

(6) The proprietors of land and also their agricultural tenants may exercise all the rights appendant to their land, but tenants at will will get trees for building purpose only through the proprietors of their land.

(7) Green trees may not be cut within 40 yards of any temple or of any building connected with any temple. Dry deodar trees standing within this area shall be applied to the repair of the temple building, and on application to the Forest Officer will be given for that purpose.

No trees standing within 10 years of any public road may be cut except with the permission of the Assistant Commissioner.

(8) Nets and snare for the capture of hawks and musk deer may be set only with the permission of the Rai of Rupri, and subject to the conditions he may impose and to the payment of what – ever he may charge.

(9) Whenever/ limit in time has not been imposed on the exercise of any right, it does not of necessity follow that the right is in reality exercised every day and always all the year round, but it implies that the period during which the right is exercised depend on circumstances to various and changing that it is impossible to fix them.

(10) Portions not exceeding one – third of the area of each forest may be closed against the exercise of all or any rights, regard being had to the due and convenient exercise of recorded rights.

(11) The rights of user are subject to the conditions:-

been (a) that all right – holders shall render every assistance in extinguishing any fire occurring in any forest within which they have rights, whether they have been called upon to do so or not; and in cases of willful neglect Government may order that all or any rights within specified limits be suspended for any time it considers proper;

(b) That right holders shall maintain in proper repair the boundary pillars of the forest in which they have rights;

(c) That right holders shall be responsible for the pay and uniform of the rakha in charge of the forest in which they have rights.

(12) One fourth share of the gross income from the local sale of trees from these forests will be given to the officials of the Kothis from which the trees were sold in consideration of their assistance in the management of the forests and in enforcing the proper exercise of the rights and the rules issued by Government. This share may be divided in such a manner as the local Government may direct. It confers no right whatsoever in the forest, and if the assistance in consideration of which it is given is not rendered the Local Government may withdraw grant.

S.No.22

Kothi, Bhallan, Name of the forest --- Churu - Kanda.

Approximate area 220 acres.

Forest rights admitted:

Bahan --- Full rights.

Bundia --- Full rights.

Thaches:-

Kal - pattar gahr --- Grazed by Bahlan, Jarli and Hurcha for a part of Baisakh and part of Kartik and Mangsir.

Sara - age - gahr --- Grazed by Rot and Bahlan phatis at the same time as Kal - pattar. When there is disease below, the cattle of Dilasni, Badchauli, Chishari etc. come up into this forest.

Rights of the Rai of Kullu:

The rights to take Nergal, Chaku, arla, for baskots etc.

The right to give licenses to snare musk deer in a spring and summer upto rains and from 15th September to end of December.

These rights are subject to the general conditions recorded wazir Parol sheep graze in this forest.

S.No. 23

Kothi, Bhlan, Name of the forest --- Jadohan.

Approximate area 360 acres.

Forest rights admitted:

Jauli --- full rights, but sheep only in winter.

Burcha - full rights, but sheep only in winter.

Gohi --- Full rights except grazing in the thaches, but their sheep graze in winter from 1st month Mangsir to 15th Baisakh when the flocks meet.

Bohari -- Full rights except grazing in the thaches, but their sheep graze in winter from 1st month Mangsir to 15th Baisakh when the flocks meet.

Chamar - ra - -- Full rights, but no grazing of cattle, sheep or goats.

Thaches:-

Phalsu gahr - Grazed by Bahlan, Jauli and Hurcha from 15th Baisakh to 15th Har and from 20th Karatik to 20th Mangsir.

Jadohan gahr, Dudu - kain gahr --- Grazed by Jauli and Hurcha as above.

Rights of the Rai of Kullu:

The right to take oak for charcoal.

The right to give licenses to snare musk deer in spring and summer up to rains and from 15th September to end of Dec.

The right to give licenses to snare/hawk from 15th September to end of December.
These rights are subject to the general condition recorded in regard to Rai's rights.
No foreign sheep graze in this forest.

S.No. 24

Kothi, Bahlan, name of the forest --- Tewa.

Approximate area 1,140 acres.

Forest rights admitted:

Bupin - Full rights.

Paling --- Full rights, but cattle remain here only in Sawan, Bhadron, and sheep and goats in Posh, Magh, Phagon and Chait. They graze above the Sharan and above Ginkar Nat.

Pashi --- Graze, dry wood, ban, mandru, loij, reuns, for agricultural implements.

Kathiari, Jakru, Patmohl, Ghat, Ladiara, Manigraon----- Grass bohari.

Raila phati --- Sheruli.

Thaches:-

Hocha Murda gahr, Mota Murda gahr, Tewa Murda gahr, Kurapattar ----- On the right of the Birshaun gahr grazed by Sharan Patmoh, Kathiari, Bupin, Ghat, Manigraon, Ladiara, Nak graon, Saroha and Bagshal. The people of Sharan manage the grazing and give a goat as a propitiatory offering to pali Nag. These gahras are grazed in second half of Baisakh and all Jait. In Har the sheep go higher up and returned in the end of Bhadron and graze here upto middle of Mangsir at latest.

Tiskna gahr, Scho gahr, Deori - dagh gahr--- Grazed by Raila, Uperia Karon, Nic Kera, Kandharu, Ranain, Tung wacha, Takhas - ukhal, Sulga & Tewa. The main men of Raila are Rasus, and give a goat as a perpertory offering to Deota Lachminarian. These grass are garazed at the same time as hochha murda.

Rights of the Raia of Kulju.

Same under S.No. 23.

S.No. 25

Kothi, Bahlan, name of the forest — Mandraun

Approximate area 1,140 acres.

Forest rights admitted:

Krangcha — Full rights.

Majarn — Full rights.

Pashi — Full rights except cattle grazing.

Thaches:-

Shil — dan gahr, Cho — gahr, Chinew gahr, Bekhal — chil gahr — Grazed in Jait and Kartik by Pashi, Krangcha and Majarn.

The sheep of Gohi and Phagla only pass through this forest to the Majarn where the Kandali or united flock is formed.

Right of the Rai of Kullu

Same as Sr. No. 23

S.No. 26

Kothi, Bahlan, Name of the forest — Drashar

Approximate area 5,700 acres

Forest rights admitted:

Kundar — full rights.

Majan — full rights.

Thaches:-

Chiaru gahr, Shilpar gahr, Kasal gahr, Gara — dwar dothla, Mailli dwar dothla, Lauri — Batti nigaha, Phang — chi Nigahr — Grazed by Sharan, Patraohal, Kathlari, Bupin, Ghat, Manjraon Ladiara, Jakru graon, Saroha and Bagshai. The people of Sharan being Rasus give on account of Chiaru, Shilpar, Kasal and Diearn (which last is in the Gati — pat reserve) to goats to siling nag of Kundar. For the dothles and Nigahr they give Rs. One as an offering to the Deota Jathan of Kashari and the Deota gives the shephaerds one seer khem ghi, 2 paths wheat, 2 pathas barley, and every other year a pagri. A goat is given also on special occasions as on a visit to Ludar Nag. Naranyanu of Kaniargi graze in the lower part of Lauri — batti and also in mailli — dwar, and he presents 8 annas a yar to Deota Jagtham.

Dwara gahr, Bakra — chuman gahr, Baicha — gahr, Dra — shar gahr, Kaner — so dothla. Rati — tharhi Nighar — Grazed by Pashi, Majarn, Krangcha, Majan, Ghi; and tow goats are given to Sunkha Nag of Majan.

All these gahrs are grazed in all Har, the dothlas and Nighar are in end of Har, Sawan, and to 20th Bhadron, and the gahrs again up to beginning of Kartik.

Rights of Rai of Kullu.

The right to take Karu, patis. Dhup, faran.

The right to take licenses to snare musk deer in a spring and summer upto rains and from 15th September up to end of December.

These rights are subject to the general conditions recorded in regard to Rai's rights.

No foreign sheep graze in this forest.

Thaches:-

Kura-pattar gahr, Ap - gain, Gar - bodini gahr, Bira gahr, Ari thach gahr, Pata - dugh gahr --- are passed through by the united flocks Sharon etc and of Pashi etc.

S.No. 27

Kothi, Bahlan, name of the forest - kanda Dhar.

Approximate area 4,000 acres.

Forest rights admitted:

Thaches:-

Dwara (1) dothla, Raltu or Ropru dothla, baguri dwari dothla, Kunda Dhar Nighar
Bunla Nighar --- Grazed by Raila, Uperla Naroa, Bunla Karoa, Kau - dhara, Rupain,
Tungwacha, Rakhas - ukhal, Sila and Jewa, under the men of Raila as Rasus who give
8 annas as a propitiatory offering to the Jagtham deota of Kashari, and the deotha
gives the shepherds one seer kham ghi, 2 paths barely 2 paths wheat, and 2nd year a
pagri. The dwara dothla is on left of Lauri batti Nat, but is here recorded with the others
grazed by Raila.

Bwara (2) Dothla (left bank of Luri - batti), Batti Nighar, --- Grazed by tilara of
Sainsar. The village give as a propitiatory offering Rs. 1 to deota Jatham of Kashari.
Umla - rewar dothla --- Grazed by Khalan village, and by Manar and Bajhar villages of
Sainsar, with different penning places.

Raun dothala, Rata - cho nighar --- Grazed by Nanar, Bajahr and these village give 8
annas as a propitiatory offering to Jagtham Deota of Kashari.

Chaung nighar - Grazed by Tung of Sainsar which gives 8 annas to jagtham Deota.

Kanda dhar nighar, - Uperla Nighar --- Grazed by Khalan of Sansar, under Nolik Negi
as Rasus, who gives 8 annas to Jagthan deota.

These dothlas are grazed a few days going up in Har and coming down in Bhadron and
Nighars are grazed in Sawan and part of Bhadron.

Rights of Rai of Kullu:

The right to take Karu, Pat's, Dup, Faron.

The right to give licenses to sanra musk deer in a spring and summer up to rains and
from 25th September to end of December.

These rights are subject to the general conditions recorded in regard to Rai's rights.
No foreign sheep grazed in this forest.

S.No. 26

Kothi, Bahlan, name of the forest --- Paniara.

Approximate area 4,640 acres.

Forest rights admitted:

Thaches:-

Pantharu Nigahr --- Graze by kanda, Dhara, Bihali, Babhari, Sari, Raila of Rot Phati of Babina under Gulabn - negi, Rasu who gives an offering of Rs. 1 to Deota Jagthan of Kashari Ranka ban, nigahr --- Grazed by Banogi Kothi, under Jhala of Dasyar Resu. The people of Bunaga and gopalpur also send sheep with him occasionally. He gives an offering of Rs. 1.00 to Deota Jagtham and a goat on special occasions.

Barmala Nigahr ----- Grazed by Tung village under Mani Ram Rasu. The offering of Rs. 0-8-0 made by Tung village for runs in kanda Dhar includes this run. Seraj sheep (kothis Bunga, Banogi, Gopalpur) are allowed to graze in this run in return for six night manure to Mani Ram, who gives the shepherds food.

Kutra - da - ban nigahr ----- Grazed by jauli, Tharer, Hurcha, Charar - ra under Dila Ram, Rasu, who gives 8 annas to Deota Jagtham and a goat on special occasion.

Kandi dothla, sobli dothla, Majaun dothla----- Passed through.

Rights of Rai of Kulhu:

As under 27

S.No.29

Kothi, Balan, name of the forest---- Sawan Kanda.

Approximate area 2,830 acres.

Forest rights admitted:

Tung--- full rights, sheep and goat grazing only in Psh, Magh, and Phagon.

Tilara----- full rights, sheep and goat grazing only in Psh, Magh, and Phagon.

Kashari----- full rights, sheep and goat grazing only in Psh, Magh, and Phagon.

Bagi--- full rights, sheep and goat grazing only in Psh, Magh, and Phagon.

Kathil--- full rights, sheep and goat grazing only in Psh, Magh, and Phagon.

Shirani--- full rights, sheep and goat grazing only in Psh, Magh, and Phagon.

Sihan, Guki ----- Full rights except cattle grazing .

Bajahr, Khalan, Manar--- Kharsu, Kandar, and Jamu for agricultural implements, dry wood and also kathi, kasambal, Shagri, birl, bars, karshu for fuel. Fodder leaves of karshu.

Thaches:-

Sapate - gahr - Grazed by Tung in Assauj and Kartik.

Sawun kanda gahr - Grazed by Maluk Negi, Bimi Ram, son of Khemu, Dalpat, son of Chetu, of Khalan, in Assauj and kartik. Bugshare thach is just on the edge of the forest, and Khalan village except the three mentioned above, pen sheep in it, and may graze the forest in Assauj and Kartik. The village gives Rs. 0-8-0 as a propitiatory offering to

Deota Jagtham.

Jamu Thach gahr - This thach, which is inside and Barmot and Sukukri thaches which are on edge of the forest are grazed by Tilara in Assauj and Kartik. For Sukukri 8 annas and for Jamu thach Rs 1 sl given to Deota Jagtham as propitiatory offering.

Kharaka Doini gahr, --- Jilu Kandi gahr, Gachi thach gahr---- Grazed by Manar and Bajahr in assauj and Kartik and Rs. 1 is given as a propitiatory offering to Deota Jagtham.

Gudaru thach, Darasea thach --- are passed through by flocks going over Kandi pass to Panihara thaches.

Rights of Rai of Kullu:

The right to take hazel and jehestnut.

The right to cut reuns, kushti.

The right to give licenses to snare musk deer in spring and summer up to rains and from 15 September to end of December.

The right to give licenses to snare hawks from 15th September to end of December.

These rights are subject to the general conditions recorded in regard to the Rai's rights. Sheep from Seraj have been accustomed to graze in this forest.

S.No. 30

Kothi, Sainsar, Name of the forest — Gandial

Approximate area 2,720 acres.

Forest rights admitted:

Kathila - Full rights for the cultivation included in forest.

Bagl --- Chestnuts.

Kashari --- Chestnuts.

Khalan, Manar — Sheep grazing Posh, Magh and Phagon; leaves of Mohru for fodder; leaves of rai for manure; Rai and Tos for building; Ban and Manar for agricultural implements; Sheruli; chestnuts.

Bajahr, Chinahr — As for Khalan, but no grazing.

Domaldi — As for Kahelan, except grazing; leaves of mohur; leaves of rai.

Banaogi — Full rights, but sheep and goat graze from the village, only Jait and Mangsir.

Thaches:-

Chachs — buti — gahr — Grazed by Kanda, Dhara, Bihali, Babhari, Sari, Ralla of Rot Phati, Bshlan koghi under Gulshu Negl. Rasu, who gives an offering 8 annas to Deota Jagtham.

Jagdahr gahr — Grazed by Baghi, Kashiri, Kathile — There is some cultivated land near belong to Dhan Pal of Kathila.

In thach gahr — Grazed by Khalan, which gives Rs. 0-6-0 as an offering to Deota Jagtham.

Gandioli gahr, Hardhauni nigahr — Grazed by Banaogi in Har, Sawan, Bhadron, Assauj and Kartik. For the gahr Rs. 1 and a goat on special occasion are given as an offering to Kashu Narain Deota of Banangi and for the Nigahr Rs. 0-8-0 and a goat on special occasion to Deota Jagtham.

Rights of Rai of Kullu:

The right of take walnut.

The right to cut walnut trees.

The right to give licenses to snare musk deer in spring and summer upto rains and from 15 September to end of December.

The right to give licenses to snare hawks from 15th September to end of December.

These rights are subject to the general conditions recorded in regard to the Rai's rights. No foreign sheep graze in this forest.

S.No. 31

Kothi, Sainsar, name of the forest — nanti — ka Ala.
Approximate area 240 acres.

Forest rights admitted:

Mail — full rights

Thaches:-

Ori — thach — Grazed by Mail and Majan in Mangsir.

Rights of Rai of Kullu:

The right to take nirgal chestnuts and hazelnuts.

The right to give licenses to snare musk deer in spring and summer upto rains and from

15th September, to end of December.

The right to give licenses to snare hawks from 15th September to end of December.

These rights are subject to the general conditions recorded in regard to Rai's rights.

No foreign sheep graze in this forest.

S.No.32

Kothi, Sainsar, name of the forest -Kaili Kanda

Approximate area 12,960 acres.

Forest rights admitted:-

Maranr, Skri - Full rights near the villages. Sakti keeps sheep in kartik and Mangsir in Shigut Dogri on edge of forest, and the graze in it; so also sheep of Majan in mangsir, but only for 8 or 10 days.

Churu and Paji of Mar or keep sheep here in winter and each gives as offering Rs. 1 to Bit Deota of Sakti. The other two families of 8 annas to the Deota.

Thaches in Ssnengan and sainjat, thach is between Gulwari Nal and Shigar Nal.

Sanjat hahr - Grazed by Devi Ram of Sakti.

Shongan gahr - Grazed for few years by Dhiru of Suket. Pangram gahr, Gala thach dothla, Gulwar nigahr - Grazed by Jogi of Naraingarh for the last four years he gives an offering of Rs. 1 to Dumat Deota. Before him these thaches were un occupied, but some fifteen years ago lalu of Himri grazed them.

Kaili thach gahr, Hochi Sitogana Dothla, Dudi - tapra nigahr - Grazed by Sakti.

Bali Nigahr, Baunli dothla, Tharin gahr - Grazed by dile Ram of Naraingarh who give an offering of Rs. 1 to Bit Deota

of Sakti. Thakru s/o Jagtu of Kathaugi claimed Bali Kigahr and Kaili kanda gahr and no doubt he use to graze them, but he admitted he had not come for many years.

Lakcha gahr, Moti Sitogana nigahr - Grazed by Ahlu of Kutihua naraingarh for some four years. Bhagat Ram grazed one year, about 10 years ago. Ahlu gives Rs. 1 as an offering to Bit Deota of Sakti.

Chinaoti nigahr - grazed by Majan and mail, which gives a 8 annaas as an offering to Bit Deota.

Thaches in Tilaru and Kaili kanda, that tis between Shigar nal and Aoti Dhar---

Kaili Kanda gahr--- There are two thaches of this name near each other; one was grazed by Thakru of Katboogi (see Bali nigahr), and the other is grazed by Naranyanu of Kaniargi. The Majan sheep also some time graze in these thaches, but with the permission of the right holders. Monal dothla, Rkna dothla, Socha dothla, Rachain nigahr--- Grazed by majan and Mail village which give Rs.1 as and offering to Dukru Deota of Majan.

Sartu, Tilare nigahr -- Grazed by jauli, Tharer, Rurcha and Chamar -- ra under Dile Ram Rasus of Bahlan Kothi.

Rights of Rai of Kullu:

The right to take Karu, Patis, dhoop, faran, Burj -- patar.

The right to cut angaha.

The right to give licenses to snare musk deer in spring and summer up to rains and from 15th September to end December.

The right to give licenses to snake hawks from 15th September to end December.

These right are subject to the general conditions recorded in regard to the Rai's rights.

Sheep from suket and seraj graze in thi forest.

S.No. 33

Kothi, Sainsar, name of the forest --- Parahi.

Approximate area 28,400 acres.

Forest rights admitted:-

Maraor -- full rights in part near the village, but sheep and goats spend the winter in Sakti or lower down.

Thaches:-

Dawa-age or Dulogahr, Reonus gahr--- Grazed by Parma nand of naraingahr in consideration of six ights manure to

Maraor village. Kaoh of the four zamindars gets six nights and gives to 2 paths of grain to each shepherd. These thaches are grazed in Assauj, in which also the manure is given, the thaches are near the village, Nein -- thua gahr -- Grazed by Bija Ram of Gahr in Naraingahr in Assauj.

Branchuli Moti gahr, Rai dothia---Prali Danswari nigahr (of Seraj) --- Grazed by Tulsu of Dogi in Naraingahr. Jaula(1) dothia, Marja- tapir nigahr -- grazed for the last two years by Kara of Suket his gahr was Shengan. Dharam used to come before and he then grazed Branchuli. Ratidwar, Jaula and Prili Danswari. Tulsu did not come then. Manja tpri is in realivy part of parli Danswari.

Bramchull Hoochi gahr, Jawara (in basin of Rakti) Bothla, Gugu mua higahr — Grazed by Tula, Knet of Dogi in Naraingarh for two years. They werew one grazed by Dasu of Suket also by sheep form Himri Kothi, and for some years were not graze by any one. Kalli thach gahr, Jawara dothla, Suchainga nigahr — Grazed by maraor village which gives an offering an of Rs. 1 to Dumat Deota.
 Gartu gahr, Rati — dwara dothla, Mathaun gahr — Grazed by Har Das of Dogi in Naraingarh for the last five years; formerly un occupied.
 Barachi gahr, Partu dothla — Grazed by thali of Srigarh who also grazed shili Denswari in Seraj.
 Jaula(2) dothla, Rakti (of Seraj) nigahr — Grazed by Devi Ram of Himri.
 Chang Nigahr, Gugu — tapa nigahr — At present un occupied.
 The former has not been grazed for many yars of ever, but the latter was grazed some ten years ago by Himri sheep.

Rights of Rai of Kullu:

The right to take karu, patis, Dhup, faran, Bruj — patar and reuns.
 The right to give licenses to snara musk deer in spring and summer up to rains and from 15th September to end of December.
 These rights are subject to the general conditons recorded in regard to Rai's rights.
 Sheep form suket and Seraj have been accustomed to graze in this forest.

Appendix – XIII

No. 3-1/86 FP

Ministry of Environment and Forest,

(Department of Environment, Forest & Wildlife)

Paryavaran Bhavan, CGO Complex

Lodi Road, New Delhi – 110003.

Dated the 7th December, 1988

(REVOLUTION)

National Forest Policy, 1988

1. Preamble

1.1 In Revolution No. 13/52 – F, dated the 12th May 1952, the Government of India in the erst- while Ministry of Food and Agriculture enunciated a Forest Policy to be followed in the management of State Forests in the country. However, over the years, forests in the country have suffered serious depletion. This is attributable to relentless pressures arising from ever increasing demand for fuelwood fodder and timber inadequacy of protection measures; diversion of forest lands to non forest uses without ensuring compensatory afforestation and essential environmental safeguards; and the tendency to look upon forests as revenue earning resource. The need to review the situation and evolve, for the future, above strategy of forest conservation has become imperative. Conservation includes preservation maintenance, sustainable utilization restoration and enhancement of the natural environment. It has thus become necessary to review and revise the National Forest Policy.

2. Basic Objectives

1.1 The basic objectives that should govern the National Forest Policy are the following:-

Maintenance of environmental stability through preservation and, where necessary, restoration of the ecological balance that has been adversely disturbed by serious depletion of the forests of the country.

Conserving the natural heritage of the country by preserving the remaining natural forests with the vast variety of flora and fauna, which represent the remarkable biological diversity and genetic resources of the country.

Checking soil erosion and denudation in the catchment areas of rivers lakes, reservoirs in the interest of soil and water conservation, for mitigation of floods and droughts and for the retardation of siltation of reservoirs.

Checking the extension of sand dunes in the desert areas of Rajasthan along the coastal tracts.

Increasing substantially the forest/tree cover in the country through massive afforestation and social forestry programmes, specially on all denuded, degraded and unproductive lands.

Meeting the requirements of fuelwood, fodder, minor forest produce and small timber of the rural and tribal populations.

Increasing the productivity of forests to meet essential national needs.

Encouraging efficient utilization of forest produce and maximizing substitution of wood.

Creating a massive peoples movement with the involvement of women, for achieving these objectives and to minimize pressure on existing forests.

2.2 The principal aim of Forest Policy must be to ensure environmental stability and maintenance of ecological balance including atmospheric equilibrium which are vital for sustenance of all life forms, human, animal and plant. The derivation of direct economic benefit must be subordinate to this principal aim.

3. Essentials Of Forest Management

3.1 Existing forest and forest land should be fully protected and their productivity improved. Forest and vegetal cover should be increased rapidly on hill slopes, in catchment areas of rivers, lakes and reservoirs and ocean shores and on semi – arid, arid and desert tracts.

3.2 Diversion of good and productive agricultural lands to forestry should be discouraged in view of the need for increased food production.

3.3 For the conservation of total biological diversity, the network of national parks, sanctuaries, biosphere reserves and other protected areas should be strengthened and extended adequately.

3.4 Provision of sufficient fodder, fuel and pasture specially in areas adjoining forest, is necessary in order to prevent depletion of forests beyond the sustainable limit. Since fuel wood continues to be the predominant source of energy in rural areas, the programme of afforestation

should be intensified with special emphasis on augmenting fuel wood production to meet the requirement of the rural people.

3.5 Minor forest produce provides sustenance to tribal population and to other communities residing in and around the forest. Such produce should be protected, improved and their production enhanced with due regard to generation of employment and income.

4. STRATEGY .

4.1 Area under forests:

The national goal should be to have a minimum of one third of the total land area of the country under forest or tree cover. In the hills and in mountainous regions, the aim should be to maintain two – third of the area under such cover in order to prevent erosion and land degradation and to ensure the stability of the fragile ecosystem.

4.2 Afforestation, Social Forestry & Farm Forestry:

4.2.1 A massive need based and timebound programme of afforestation and tree planting, with particular emphasis on fuelwood and fodder development, on all degraded and denuded land in the country, whether forest or non forest land, is a national imperative.

4.2.2 It is necessary to encourage the planting of tree along side of roads, railway lines, rivers and streams and canals, and on other unutilized lands under State/corporate, institutional or private ownership. Green belts should be raised in urban/industrial areas as well as in arid tracts. Such a programme will help to check erosion and desertification as well as improve the micro – climate.

4.2.3 Village and community lands, including those on foreshores and environs of tanks, not required for other productive uses, should be taken up for the development of tree crops and fodder resources. Technical assistance and other inputs necessary for initiating such programmes should be provided by the Government. The revenues generated through such programmes should belong to the panchayats where the lands are vested in them; in all other cases, such revenues should be shared with the local communities in order to provide and to incentive to them the vesting, in individuals, particularly from the weaker sections (such as landless labour, small and marginal farmers, scheduled castes, tribals women) of certain ownership rights over trees, could be considered subject to appropriate regulations.

beneficiaries would be entitled to usufruct and would in turn be responsible for their security and maintenance.

4.2.4 Land laws should be so modified wherever necessary so as to facilitate and motivate individuals and institutions to undertake tree-planting and grow fodder plants, grasses and legumes on their own land. Wherever possible, degraded lands should be made available for this purpose either on lease or on the basis of a tree patta scheme. Such leasing of the land should be subject to the land grant rules and land ceiling laws. Steps necessary to encourage them to do so must be taken. Appropriate regulations should govern the felling of trees on private holding.

4.3 Management of State Forests.

4.3.1 Schemes and projects which interfere with forests that clothe steep slopes, catchments of rivers, lakes, and reservoirs, geologically unstable terrain and such other ecologically sensitive areas should be severely restricted. Tropical rain/moist forests, particularly in areas like Arunachal Pradesh, Kerala, Andaman & Nicobar Islands, should be totally safeguarded.

4.3.2 No forest should be permitted to be worked without the Government having approved the management Plan, which should be in a prescribed format and in keeping with the National Forest Policy. The central Government should issue necessary guidelines to the State Government in this regard and monitor compliance.

4.3.3 In order to meet the growing need for essential goods and services which the forests provide, it is necessary to enhance forest cover and productivity of the forests through the application of scientific and technical inputs. Production forestry programmes, while aiming at enhancing the forest cover in the country, and meeting national needs, should also be oriented to narrowing, by the turn of the century, the increasing gap between demand and supply of fuelwood. No such programme, however, should entail clear-felling of adequately stocked natural forests. Nor should exotic species be introduced, through public or private sources, unless long-term scientific trials undertaken by specialists in ecology, forestry and agriculture have established that they are suitable and have no adverse impact on native vegetation and environment.

4.3.4 Rights and Concessions

4.3.4.1 The rights and concessions, including grazing, should always remain related to the carrying capacity of forests. The capacity itself should be optimized by increased investment, silvicultural research and development of the area. Stall – feeding of cattle should be encouraged. The requirements of the community, which cannot be met by the rights and concessions so determined, should be met by development of social forestry outside the reserved forests.

4.3.4.2 The holders of customary rights and concessions in forest areas should be motivated to identify themselves with the protection and development of forests from which they derive benefits. The rights and concessions from forest should primarily be for the bonafide use of the community living within and around forest area, specially the tribals.

4.3.4.3 The life of tribals and other poor living within and near forests revolves around forests. The rights and concessions enjoyed by them should be fully protected their domestic requirements of fuelwood, fodder, minor forest produce and construction timber should be the first charge on forest produce. These and substitute materials should be made available through conveniently located depots at reasonable prices.

4.3.4.4 Similar consideration should be given to scheduled castes and other poor living near forests. However, the area which such consideration should cover, would be determined by the carrying capacity of the forests.

4.3.4.5 Wood is in short supply. The long term solution for meeting the existing gap lies in increasing the productivity of forests, but to relieve the existing pressure on forests for the demands of railway sleepers, construction industry (Particularly in the public sector) furniture and paneling, mine pitprops, paper and paper board etc. substitution of wood needs to be taken fuelwood needs to be substituted as far as practicable with alternate sources like bio – gas, LPG and solar energy, fuel – efficient "Chulhas" as a measure of conservation of fuelwood need to be popularized in rural area.

4.4 Diversion of Forest Land For Non – Forest Purposes.

4.4.1 Forest land or land with tree cover should not be treated merely as a resource readily available to be utilized for various projects and programmes, but as a national asset which requires to be properly safeguarded for providing sustained benefits to the entire community. Diversion of forest land for any non – forest purpose should be subject to the most careful examinations by specialists from the standpoint of social and environmental costs and benefits. Construction of dams and reservoirs, mining and industrial development and expansion of agriculture should be consistent with the need for conservation of trees

and forests. Projects which involve such diversion should at least provide in their investment budget, funds for regeneration/compensatory afforestation.

4.4.2 Beneficiaries who are allowed mining and quarrying in forest land and in land covered by trees should be required to repair and re-vegetate the area in accordance with established forestry practices. No mining lease should be granted to any party private or public, without a proper mine management plan appraised from the environmental angle and enforced by adequate machinery.

4.5 Wildlife Conservation

Forest Management should take special care of the needs of wildlife conservation, and forest management plans should include prescriptions for this purpose. It is especially essential to provide for "corridors" linking the protected areas in order to maintain genetic continuity between artificially separated sub-sections of migrant wildlife.

4.6 Tribal People and Forests.

Having regard to this symbiotic relationship between the tribal people and forests, a primary task of all agencies responsible for forest management, including the forest development corporations should be to associate the tribal people closely in the protection, regeneration and development of forest as well as to provide gainful employment to people living in and around the forest. While special attention to the following.

One of the major causes for degradation of forest is illegal cutting and removal by contractors and their labour. In order to put an end to this practice, contractors should be replaced by institutions such as tribal cooperatives, labour cooperatives, government corporations etc. as early as possible.

Protection, regeneration and optimum collection of minor forest produce along with institutional arrangement for the marketing of such produce;

Development of forest villages on par with revenue village;

Family oriented schemes for improving the status of the tribal beneficiaries; and

Undertaking integrated area development programme to meet the needs of the tribal economy in and around the forest areas, including the provision of alternative sources of domestic energy on a subsidized basis, to reduce pressure on the existing forest areas.

4.7 Shifting Cultivation.

Shifting cultivation is affecting the environment and productivity of land adversely. Alternative and use of income, suitably harmonized with the right land use practices.

should be made to contain such cultivation within the area already affected, by promoting improved agricultural practices. Are already damaged by such cultivation should be rehabilitated through social forestry and energy plantations.

4.8 Damage to Forest From Encroachments, Fires and Grazing.

4.8.1 Encroachment on forest lands has been on the increase. This trend has to be arrested and effective action taken to prevent its continuance. There should be no regularization of existing encroachments.

4.8.2 The incidence of forest fires in the country is high. standing trees and fodder are destroyed on a large scale and natural regeneration annihilated by such fires. Special precautions should be taken during the fire - season. Improved and modern management practices should be adopted to deal with forest fires.

4.8.3 Grazing in forest areas should be regulated with involvement of the community.

Special conservation areas, young plantations and regeneration areas should be fully protected. Grazing and browsing in forest areas need to be controlled. Adequate grazing fees should be levied to discourage people in forest areas from maintaining large herds of non essential livestock.

4.9 Forest Based Industries.

The main considerations governing the establishment of forest base industries and supply of raw material to them should be as follows:

As far as possible, a forest based industry should raise the raw material needed for meeting its own requirements, preferably by establishment of a direct relationship between the factory and the individuals who can grow the raw material by supporting the individuals with inputs including credit, constant technical advice and finally harvesting and transport services.

No forest based enterprise, except that at the village or cottage level, should be permitted in the future unless it has been first cleared after a careful scrutiny with regard to assured availability of raw material. In any case, the fuel, fodder and timber requirements of the local population should not be sacrificed for this purpose.

Forest based industries must not only provide employment to local people on priority but also involve them fully in raising trees and raw material.

Natural forests serve as a gene pool resource and help to maintain ecological balance.

Such forest will not, therefore, be made available to industries for undertaking plantation and for any other activities.

Farmers, particularly small and marginal farmers would be encouraged to grow, on marginal degraded land available with them, wood species required for industries. These may also be grown along with fuel and fodder species on community lands not required for pasture purpose, and by forest department corporations on degraded forest, not earmarked for natural regeneration. The practice of supply of forest produce to industry at concessional prices should cease. Industry should be encouraged to use alternative raw materials. Import to wood and wood products should be liberalized. The above considerations will however, be subject to the current policy relating to land ceiling and land - laws.

4.10 Forest Extension:

Forest conservation programme cannot succeed without the willing support and cooperation of the people. It is essential, therefore, to inculcate in the people, a direct interest in forests, their development and conservation, and to make them conscious of the value of trees, wildlife and nature in general. This can be achieved through the involvement of educational institutions, right from the primary stage. Farmers and interested people should be provided opportunities through institutions like Krishi Vigyan Kendras, Training Centres to learn agrosilvicultural and silvicultural techniques to ensure optimum use of their land and water resources. Short term extension courses and lectures should be organised in order to educate farmers. For this purpose, it is essential that suitable programmes are propagated through mass media, audio - visual aids and the extension machinery.

4.11 Forestry Education:

Forestry should be recognized both as scientific discipline as well as profession. Agriculture universities and institutions dedicated to the development of forestry education should formulate curricula and courses for imparting academic education and promoting post - graduate research and professional excellence, keeping in view the manpower needs of the country. Academic and professional qualifications in forestry should be kept in view for recruitment to the Indian Forest Service and the State Forest Service. Specialized and orientation courses for developing better management skills by inservice training need to be encouraged, taking into account the latest development in forestry and related disciplines.

4.12 Forestry Research:

With the increasing recognition of the importance of forests for environmental health, energy and employment, emphasis must be laid on scientific forestry research, necessitating strengthening of the research as well as new priorities for action. Some broad priority areas of research and development needing special attention are:-

Increasing the productivity of wood and other forest produce per unit of area per unit time by the application of modern scientific and technological methods.

Reclamation of barren/marginal/waste/

Effective conservation and management of existing forest resources mainly natural (forest eco – systems).

Research related to social forestry for rural/ tribal development.

Development of substitutes to replace wood and wood products.

Research related to wildlife and management of national parks and sanctuaries.

4.13 Personnel Management:

Government policies in personnel management for professional forests and forest scientists should almost enhance their professional status and attracting and retaining qualified and motivated personnel keeping in view particularly the arduous nature of duties they have to perform, often in remote and inhospitable places.

4.14 Forest Survey and Data Base:

Inadequacy of data regarding forest resources is a matter of concern because this creates a false sense of complacency. Priority need to be accorded to completing the survey of forest resources in the country on scientific lines and to updating information for this purpose, periodical collection of data and duplication of reliable data on relevant aspects of forest management needs to be improved with recourse to modern technology and equipment.

4.15 Legal Support and Infrastructure Development:

Appropriate legislation should be undertaken, supported by adequate infrastructure, at the Centre and State levels in order to implement the policy effectively.

4.16 Financial Support for forestry:

The objectives of this revised policy cannot be achieved without the investment of financial and other resources on a substantial scale. Such investment is indeed fully justified considering the contribution of forests in maintaining essential ecological processes and life – support systems and in preserving genetic diversity. Forest should not be looked upon as a source of revenue. Forests are a renewable natural resource. They are a national asset to be protected and enhanced for the well – being of the people and the Nation.

(K.P. Geethakrishana)

Secretary to the Government of India,

HIMACHAL PRADESH FOREST POLICY

THE POLICY

Introduction

The National Forest Policy resolution of the Government of India dated May, 12, 1952 is applicable to H.P. Forestry now is a concurrent subject. Para - 34 of the National Forest Policy 1952 requires enunciation of State Forest Policy within the framework of National Forest Policy to meet the peculiar forestry situation within the State. The policy resolution of 1952 is under revision by Government of India. The provisions of the draft National Policy, under consideration, have been taken into account while drafting this Forest Policy for Himachal Pradesh. In case the final National Forest Policy is different from draft circulated earlier, the Forest Policy for Himachal Pradesh may have to be amended accordingly.

2. A Forest Policy has to be an integral part of Land Management Policy. No Policy for the Management of Land has yet been enunciated for Himachal Pradesh. Such a policy has to consider the available land resources and its earmarking to meet and balance the conflicting demands of different segments of the society on the land. Such a Land Management Policy can be formulated on the data of Land Use Surveys and balancing the requirements of various demands.

3. Forest Areas—According to National Forest Policy 60% of the total geographical areas in the hilly State of Himachal Pradesh should be under forests to fulfil both protective and productive functions. The area notified as forest in Himachal Pradesh at present is only 39% and all 39% of the area notified as forest is not under fully stocked tree cover. Forest area, fully stocked has to be increased to 60%. For this purpose lands taken over by the government under the Land Ceiling Act, 1972, along with land for use for common purpose taken over by Government under Village Common Land (Vesting and Utilization) Act, 1974, bearing forest crops or having a potential for being brought under tree forest should be transferred to the Forest Department after being surveyed, demarcated and notified under the Indian Forest Act as Reserved Forests within one year. A crash programme to increase the area under

plantation and to increase density of forest cover in areas already notified as forests over the next 20 years should be formulated. According to the estimates of area figures, it

should be possible to have 50% of the geographical area under Forest by the year 2,000 A.D.

4. Control on Fellings – Fellings should be carried out strictly in accordance with the prescription of the sanctioned Working plans. All fellings including those for meeting requirement of right holders, packing cases etc. should be accounted against the prescribed yield. Evaluation of regeneration areas should be carried out every 5th year and fresh felling permitted only when regeneration of the areas felled in the past has been satisfactorily secured. The control of yield has to be exercised for each species and working Circle for each Forest Division, Circle and the State. No over felling than the prescriptions of working plans, under any pretext have to be allowed. The control forms for each year shall have to be completed by July of the following year. Working plan revision should be carried out expeditiously and according to the programme. This should not be allowed to suffer for any reason.

4.1 The Forests will be auctioned in smaller lots to small contractors preferably educated un – employed..

4.2 Felling should be followed by regeneration. For every tree felled at least one tree should be planted in its place.

4.3 No – felling up to 30 meters on either side of the roads should be permitted.

4.4 A moratorium on the commercial felling of trees has to be clamped in the next 4 years by reducing the felling by 25% every year provided Government of India makes good the Loss in revenue by giving additional grant.

4.5 All avoidable fellings of trees for different development works have not to be allowed. Different alternatives with their economics have to be worked out and examined before deciding felling of trees for developmental works.

4.6 Commitment of raw material for wood based industries should be made in such a way that there is intensive utilization of the available material or inferior or waste material for the purpose.

5. Demarcation and settlement; 5.1 only 1/3rd of the area notified as forest has been properly demarcated and settled under the Indian Forest Act. Steps are required to be taken under to settle the remaining 2/3rd of the Undemarcated and un – classed Forests by proper demarcation and settlement over the next 10 years.

5.2 Forest and Revenue Settlement should be taken up simultaneously so that there is no conflict in the rights to be admitted under the two settlements. Detailed guidelines should

be given to the settlement Officer about rights which should be defined and regulated by an Act of legislation.

6. Requirements of Local Right – Holders --- Local people were allowed liberal right for fuelwood, timber and minor forest produce under varying provisions of the forest and Revenue Settlements of erstwhile princely State and Territories. These provisions are very vague and need to be rationalized and codified. The definition of right – holders has to be standardized for application to the whole of the State. Present forests cannot sustain such liberal and cheap rights. In the past the price of timber was low and no importance was attached to these rights. The rates at which such grants are made have to be revised and made uniform for whole of the State. The right – holder rates will be fixed in sliding rates. The economically weakest section shall pay the present rate as per settlement provisions and the better placed will gradually pay higher rates subject to a maximum of 20% of the market rate. The frequency and quantity for such grants to right – holders together with penalty for misuse has also to be prescribed. Timber for the construction of new houses should be given to Karta of the family only once in life time and that for repair of house once in 10 years.

6.1 The present wasteful use of wood for the construction of houses has to be stopped by prescribing norms for such constructions and substitute building materials and processed wood made available. Use of wood preservatives for increasing the durability of timber has also to be encouraged and popularized. Entering of people into the forests for cutting trees for their requirements of house building and repairs.

7. Demands for Land for Extending Agriculture

7.1 All the Land which was fit for agriculture has already been brought under the plough. There is hardly any land which can be considered fit for extending agriculture. No new lands should be granted in future. People have to be weaned from land and provided employment in industries. Transfer of areas under reserved, demarcated protective forests and plantations for non – forestry purposes has to be totally banned.

7.2 In no case, land which is unfit for agriculture and horticulture has to be granted as new lands. Land which is stony with little top soil and slope of more than 15% should not be granted in any case. Grant of new lands should be limited to a maximum extent of 4 to 5 bighas. No land which has got more than 25 trees per ha. Should be allotted. The allotment has to be made only to landless and other eligible categories under the new land scheme out of the areas taken over by Government under village Common land (vesting & Utilization) Act, 1974.

7.3 Large number of appeals under Nautor Rules are pending before different authorities in the Revenue Department. early instructions hav to be issued laying down the policy for the decision of the pending appeals for Nautors granted under different laws and schemes which were operative in the past.

8. MANAGEMENT OF WATERSHEDS.

Himachal Pradesh occupies a strategic position in India as catchments of important rivers of Northern India lie in the Pardesh. The prosperity of Ripairian State depends upon the quantity of water which flows form the hills of Himachal Pradesh. Soil Conservation works are being carriedout for conservation of soil and regulating flood waters and protection of river valley projects. The funds being made available both under the State and Centrally Sponsored Schemes for the purpose are mearger and canot tackle the gigantic problems. It is imperative that execution of soil and water conservation works in the forests of Himachal Pradesh shold be considered as of National importance, and financed by Government of India on 100% basis.

8.1 As a result of the report of the working Group set up by Government of India to suggest anti - flood measures in September, 1978, management of water sheds has received great importance. An integrated approach through Inter - Disciplinary Team having specialiste from different department dealing with land management is being strongly advocated by Government of India to decrease thereats and damage by floods. A separate Department for the purpose should be set up.

8.2 The responsibility of Government of India for the proper management of the watersheds has increased still farther. All funds required for the purpose should be made available by Government of India either as grants, by modifying the present pattern of financing the centrally Sponsored Schemes or by allowing as special assistance for the National purpose.

9. GAME DEVELOPMENT AND PRESRRVATION.

Shoting of big and small game in Himachal Pradesh should be banned for 3 yars to provide for the development of wild life. Game sanctuaries should be established and properly ranaged all over Himachal Pradesh, Wild life Wing of the Forest Department should be strengthened. Crop protection licences should be allowed where absolutely necessary.

9.1 A band of devoted officers should be created to man important positions in reserved forests and game sanctuaries for protection of wild life and environment.

9.2 Existing regulations and security arrangement in sanctuaries should be tightened. poaching should be dealt with very severely. Intelligence machinery to detect smuggling of animal fure and skins etc must be strengthened.

10. PLANATIONS.

A policy for raising plantations of fast growing species after preparing detailed plans according to the locality factors have to be drawn up. A list of suitable seeds for each area in view of the changed needs of the Society and the Pradesh have to be drawn up so to harness potential productivity of their site expeditiously.

10.1 Deleted.

10.2 The methodology of planting and standards of protection have to be improved so that mortality in fresh plantations is reduced. The barren areas lying along National and State Highway have to be stocked in the first instance.

10.3 There is an acute shortage of fodder, fuel and their prices are also rising ver steeply. Fuelwood has to be an assenti9al source of energy for the people living in Himachal Pradesh for sometime more.

It is, therefore, neccessary to raise plantations of suitable species for metting requirements of energy for the people.

10.4 Green belts have to be created around populated areas to improve the environment and general ecology of the area.

10.5 There is shortage of necessary inputs and the same are to be made available at the proper time. The manufacture and distrubutions of such inputs may be taken up by the H.P. State Forest Corporation in a phased manner. They should start with arranging supply and manufacturing of polythene bags and barbed wire immediately for the Forest Department.

10.6 Planting of trees on the lower side of the Kuhals should be encouraged.

11. SOCIAL AND FARM FORESTRY.

11.1 There are vast areas under productive – waste lands in HIMACHAL PRADESH which need to be managed scientifically by bringing them under tree, crops. The involvement of local people in Social and Farm Forestry Programmes has not been coming forth to the desired extent. An extension service in the Forest Department has to be created to seek the active cooperation and participation of the local people in afforestation programmes even by providing incentives.

11.2 A massive programme of raising jplantations of broadleaved species capable of yield fodder, fuel, fruit and small timber should be taken up both under the Food for work

Programme and other Forestry Schemes to clothe the waste lands in villages, and community lands, field's bunds etc. with fast growing species.

11.3 Tree planting programme through youth and school children should be organized on a large scale.

11.4 Chulhas which ensure economy in the use of fuel have to be developed and popularized. Power for domestic cooking and heatings should be supplied at concessional rates to preserve forests.

11.5 The areas are to be taken up for the establishment of wood lots with the consent of the people. The contractual obligation should be incorporated enjoining the community to protect the plantations so raised. In case of damage and improper protection of the plantations, the rights of users of community in the adjoining forests should be suspended for atleast 5 years.

12. PROTECTION

Indian Forest Act should be suitably adopted in Himachal Pradesh. Personal interest should be shown by the people in the top echelons of administration to suppress illicit fellings. Compensation for illicit felling should be increased upto Rs. 500 plus half the market price to make illicit felling deterrent. This should be in addition to the imprisonment. There has been a very steep rise in the price of wood and other forest produce. This has led to increase in the smuggling of forest produce. All Range Offices and Check Posts, especially those at Inter - State boundaries, have to be properly manned and provided with modern aids like wireless sets and telephones etc. mobile flying squads with armed personnel and proper tele communication equipment etc. have to be set up.

13. FOREST PERSONNEL

13.1 Serious attempts must be made to change the orientation of all persons working in forest service and forest administration by refresher courses and with a system of rewards and incentives or conserving of forest areas or Wild life areas.

13.2 The postings and transfers of forest officials should not be made on considerations other than efficiency and suitability. There is pressure to post officials close to their homes and in localities and on jobs where they cannot be effective in the discharge of their duties. The delegation of power made to efficient function - arise I the Department should be

allowed to be exercised freely so that officials are fitted in suitable jobs according to their professional and administrative capabilities.

13.3 It has been observed that the persons who were go trained in specialized fields are seldom posted on the activities for which they were trained. This must change and proper use of such trained personnel should be made.

13.4 No Forest Guard should be posted within his home Range, Deputy Rangers, Forest Rangers and Head Clerks should not be posted within their home Forest Divisions. Similarly no A.C.F. / D.F.O. should be posted in his home district.

13.5 The activities of the Forest Department have to increase manifold in view of the massive plantation and soil conservations programme envisaged for the next 10 years. It takes long time to recruit, train and bring in position - technical personnel. The requirement of technical personnel at different levels should be realistically worked out for the next 20 years and steps taken for their recruitment, etc., to meet the manpower requirements.

13.6 The existing system of office inspections has to be improved so as to ensure proper adherence to rules and procedure. Touring in thingeion away from motor road by all functionaries of the department especially on foot need to be prescribed and enforced.

14. BUDGET.

----- large number of indirect subsidise and concessions at the cost of Forest revenue are being allowed. These anversely affect the revenues of Forest department and do not appear in public Account. All such subsidies in the present form should be stoped. If they are to be granted by the Government they should be either reflected in the budged of the Forest Department concerned.

15. CONSTRUCTION OF ROADS

Lot of damage is caused through construction of roads. P. W.D. should provide funds for carrying out tree planting on the newly constructed add roads as an integret and essential part of their road construction estimates programme. Necessary staff required for raising plantations along roads should be provided in the P.W.D. this staff may be taken on deputation from Forest department. The list of tree species for the purpose should be drawn up jointly by the P.W.D. and the forest Department. The forest species both ornamental and others can serv the purpose.

15.1 The debirs form road construction should not be thrown indiscriminately along the hill slopes, instead it should be transported and dumper in suitable locations it economically feasible. Consruction of new roads impedes natural drainage of the area. Special attention has to be aid to drainage so that accelerated erosion is not caused to areas under agriculture.

horticulture and forests due to release of concentrated run off. Provisions of necessary drainage facilities even for kacha roads should be an essential part of the programme. No road whether kacha or pacca should be constructed provided.

16. GRAZING

It has been estimated that the existing grazing incidence is 2 to 3 time the bearing capacity of the available grazing lands. Recommendations of the Grazing Committee should be implemented. Following steps have to be taken to decrease the cattle population:-

The populations of goats has to be reduced ultimately resulting in their elimination in a time bound manner;

The requirements of cattle for each household should be determined according to their needs. Free grazing should be stopped. Cattle tax should be imposed. The tax for cattle kept over and above the number considered necessary for the household should be heavily taxed. Stall feeding has to be popularized.

The pastures should be improved to increase their yield and the forest areas available for grazing should be reduced so as to bring more areas under plantations;

Gosadans have to be set up to provide for cows which are surrendered in exchange for cross bred cows;

Grazing of herds of Gujjars in alpine pastures has to be stoped as this practice is very destructive. Arrangement for the permanent settlement of Gujjars domiciled in Himachal Pradesh has to be done on a war footing. The herds of nmadic graziers not domiciled in Himachal Pradesh has to be progressively reduced at the rate of 10% per yar so as to completely eliminate such herds form the State in the next 10 years.

The subsidy on the use of fertilizers has to be increased to discourage people form keeping large number of useless cattle for manure.

Castration of useless cattle is to be organized extensively to control their proliferation.

A comperhensiv legislation should be drafted prescribing norms for controlling grazing, fixing of streangth of herds, cattle, free etc. to act as a guide for the Settlement Officers.

17. REQUIREMENT OF PACKING CASES FOR FRUIT;

17.1 At present fruit packing cases are being manufactured primarily from fir, spruce and chir wood. The wood for the purpose is supplied at subsidized rates.the price of packing cases is very low and there is no effort on the part of the orchardists and sawmillers to find other substitute for the packing cases being used at present.

17.2 Deleted.

17.3 The present practice of marking standing trees for sawmills and orchardists for the manufacture of packing cases should be progressively replaced by the supply of extracted logs at suitable places along the roads, to prevent illicit fellings and facilitate protection.

17.4 A change in the horticulture policy is indicated. The present practice of laying emphasis on perishable fruits need to be changed in favour of raising tree like almond, neem, walnut and other dry fruits which do not need wooden packing cases for their transport and export.

18. SAWMILLS.

A survey has to be conducted to decide the justification for the continuance of existing sawmills or for the installation of new sawmills to meet the genuine needs of local people. Those sawmills which are over and above the local needs and are away from the source of the supply of wood should be wound up. No permission for the installation of new sawmills have to be granted unless necessity for such installation is established by survey.

19. PRIVATE SALES.

Sale of trees from private holdings and resin tapping of private trees should be nationalized. The existing Forest Corporation will take up private sale cases also. The owners of private trees can be advanced loans by this Corporation to provide for their immediate needs. The loans can be adjusted against the return got from private trees when utilized.

19.1 The possibility of bringing legislation on the statute for controlling sale of trees from private holdings and extraction of resin from private trees has to be examined.

20. TOURISM.

The Forest act as a great attraction for the tourists. Tourism will not develop in the Pradesh as an industry unless and until the condition of forests in the area is improved. While chalking out Plans for the improvement of forest vegetation schemes for the development of tourism should also be integrated taking a valley or a catchment as an unit for development of forest for tourism. No scheme for tourism should be taken up which

involves felling of trees. If the felling is unavoidable compensatory plantation has to be raised by providing area and funds.

21. TRIBAL AREAS.

Tribal earn income from selling edible fruit like walnuts and chilgoza etc. special efforts have to be made to involve tribals to raise Chilza pine, willow, poplars and other species to meet their requirement of fruits, fuel, fodder and timber.

21.1 Ordinarily felling of Chilgoza trees should not be permitted for any purpose whatsoever. Each case involving felling of Chilgoza tree should be thoroughly examined.

21.2 Planting of edible nuts, dry fruits should be encouraged in Bharmour, Kinnaur and Pangi.

22. EVALUATION.

An effective agency for carrying out Evaluation of all afforestation and soil conservation works which are carried out by the Forest Department has to be created and evaluation has to be an essential part of the developmental activities of the Forest Department.

22.1 The evaluation will cover the success of the operation carried out in the achievement of the objectives together with a critical appraisal of the technology adopted. Necessary change in the technology will be brought out through such evaluations.

23. RESOURCE DATA AND RESEARCH

A detailed land use policy has to be drawn up to reconcile the conflicting demands of different sectors. Detailed wood production and consumption studies have to be carried out for planning utilizing of resources of wood for various uses. Research facilities have to be created in the Department immediately to solve problems of applied nature.

24. MINERALS.

At present leases for the extraction of minerals in the Pradesh are granted by the Industries Department. Forest Department is not taken into confidence. No such lease should be granted unless the areas are jointly inspected and approved by the representatives of the Forest and Industries Departments. Execution of measures for the rehabilitation of areas taken up for mining should be carried out at the cost of leasee as an integral part of lease.

25. WOOD BASED INDUSTRIES.

25.1 Until a detailed forest resources, wood production and consumption studies have been carried out to determine the wood balances specially on broad leaved species, available at present and in future (Projections over a period of twenty years) for various industries, no commitments for supply of raw material should be held out to the wood based industries. The consequences of proposed moratorium on commercial felling shall also have to be fully kept in view.

CHAPTER - XIV
THE WILDLIFE (PROTECTION ACT, 1972)
No. 530 OF 1972

(9th September, 1972)

An Act to provide for the protection of wild animals and birds and for matter connected therewith or ancillary or incidental thereto.

WHEREAS it is expedient to provide for the protection of wild animals and birds and for matters connected therewith or ancillary or incidental thereto;

And whereas Parliament has no power to make laws for the States with respect to any of the matters aforesaid except as provided in articles 249 and 250 of the Constitution;

And whereas in pursuance of clause (1) of article 252 of the Constitution resolutions have been passed by all the Houses of the Legislatures of the States of Andhra Pradesh, Bihar, Gujarat, Haryana, Himachal Pradesh, Madhya Pradesh, Manipur, Punjab, Rajasthan, Uttar Pradesh and West Bengal to the effect that the matters aforesaid should be regulated in those States by parliament by law;

Be it enacted by Parliament in the Twenty - third Year of the Republic of India as following:-

PRELIMINARY

Short title extent and commencement

1. (1) This Act may be called the Wildlife (Protection) Act 1972.

(2) It extends in the first instance, to the whole of the States of Andhra Pradesh, Bihar, Gujarat, Haryana, Himachal Pradesh, Madhya Pradesh, Manipur, Punjab, Rajasthan, Uttar Pradesh, West Bengal and to all the Union territories; and it shall also extend to such other State as may adopt this Act by resolution passed in the behalf in pursuance of clause (1) of article 252 of the Constitution.

(3) It shall come into force in a State or Union territory to which it extends, or may become extended in future, on such date as the Central Government may, by notification, appoint, and different dates may be appointed for different provisions of this Act or for different States or Union territories.

DEFINITIONS.

2. In this Act, unless the context otherwise re - quires:

- 1) "animal" includes amphibians, birds, animal and reptiles and their young, and also includes, in the cases of birds and reptiles their eggs;
 - 2) "animal article" means an article made from any captive animal or wild animal, other than vermin includes an article or object in which the whole or any part of such animal has been used;
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Came into force in:

Madhya Pradesh on 25.1.1973 vide Notification No. G.S.R. 28 (E), dated 25.1.1973, Gazette of India, Extraordinary, Part II section 3 (i) page - 73.

Bihar on 1.2.1973, vide Notification No. G.S.R. 40 (E), dated 1.2.1973, Gazette of India, Extraordinary, Part II section section 3 (i) page - 99.

Gujarat on 1.2.1973, vide Notification No. G.S.R. 42 (E), dated 1.2.1973, Gazette of India, Extraordinary, Part II section section 3 (i) page - 103.

Uttar Pradesh on 1.2.1973, vide Notification No. G.S.R. 63 (E), dated 1.2.1973, Gazette of India, Extraordinary, Part II section section 3 (i) page - 106.

Haryana on 12.3.1973, vide Notification No. G.S.R. 63 (E), dated 12.3.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 431.

Himachal Pradesh on 2.4.1973, vide Notification No. G.S.R. 190 (E), dated 2.4.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 517.

West Bengal on 1.5.1973, vide Notification No. G.S.R. 224 (E), dated 1.5.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 613.

Manipur on 15.1.1973, vide Notification No. G.S.R. 269 (E), dated 15.1.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 745.

Arunchal Pradesh on 15.5.1973, vide Notification No. G.S.R. 272 (E), dated 15.5.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 765.

Kerla on 1.6.1973, vide Notification No. G.S.R. 293 (E), dated 1.6.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 847.

Maharastra on 1.6.1973, vide Notification No. G.S.R. 296 (E), dated 1.6.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 867.

Delhi on 1.6.1973, vide Notification No. G.S.R. 269 (E), dated 1.6.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 886.

Tripura on 2.10.1973, vide Notification No. G.S.R. 465 (E), dated 1.6.1973, Gazette of India, Extraordinary, Part II section section 3 (1) page - 1459.

- 3) "big game" means any animal specified in schedule - III.
- 4) "Board" means the wild life Advisory Board constituted under sub - section(1) of section 6.
- 5) "Captive animal" means any animal, specified in schedule - IV, which is captured or kept or bred in captivity.
- 6) "Cattle" includes buffaloes, bulls, bullocks, camel, cows, domestic elephants, donkeys, goats, horses, mules, pigs and sheep and also includes their young;
- 7) "Chief wild life Warden" means the persons appointed as such under clause (a) of sub - section (1) of section - 4.
- 8) "Closed area" means the area which is declared under sub - section (1) of section - 37 to be closed hunting.
- 9) "Collector" means the chief officer in charge of the revenue administrator of a district.
- 10) "Commencement of this Act" in relation to:-
 - a) A State, means commencement of this Act in this State.
 - b) Any provision of this Act means the commencement of that provision in the concerned State.
- 11) "Dealer" means any person who carries on the business of buying and selling any captive animal, animal article, trophy, uncured trophy or meat.
- 12) "Director" means the person appointed as Director of Wild Life Preservation under clause (a) of sub - section (1) of section - 3.
- 13) "game reserve" means an area declared under section - 36 to be a game reserve.
- 14) "Government property" means any property referred to in section - 39.
- 15) "Habitat" includes land, water or vegetation which is the natural home of any wild animal.
- 16) "Hunting" with its grammatical variation and cognate expressions, includes:-
 - a) Capturing, killing, poisoning, snaring and trapping, of any wild animal and every attempt to do so.
 - b) Driving any wild animal for any of the purpose specified in sub - clause (b).
 - c) injuring or destroying or taking any part of the body of any such animal or, in the case of wild birds or reptiles, damaging the eggs of such birds or reptiles, or disturbing the eggs or nests of such birds or reptiles;

- 17) "Land includes canals, creeks and other water channels, reservoirs, rivers, streams and lakes, whether artificial or natural, and also includes boulders and rocks;
- 18) "Licence" means a license granted under this Act;
- 19) "Meat" includes blood, bones, sinew, eggs, fat and flesh, whether raw or cooked, of any wild animal, other than vermin;
- 20) "Manufacturer" means a manufacturer of animal articles.
- 21) "National Park" means an area declared, whether under Section 35 or section 38, or deemed, under sub-section (3) of section - 66, to be declare, as a National Park.

"notification" means a notification published in the Official Gazette;

"permit" means a permit granted under this Act, or any rule made there under;

"person" includes a firm;

"prescribed" means prescribed by rules made under this Act.

"Sanctuary" means an area declared, whether under section 18 or section 38, or deemed, under sub-section (3) of section 66, to be declared, as a wild life Sanctuary.

"small game" means any animal specified in Schedule -IV,

"special game" means any animal specified in schedule - II.

"State Government" in relation to a union territory, means the Administrator of that Union territory appointed by the President under article 239 of the Constitution;

"taxidermy" with its grammatical variations and cognate expressions, means the curring, preparation or preservation of trophies;

"trophy" means the whole or any part of any captive animal or wild animal, other than vermin, which has been kept or preserved by any means, whether artificial or natural, and includes:-

rugs, skins and specimens of such animal mounted in whole or in part through a process of taxidermy, and

antler, bern, rhinoceros horn, hair, feather, nail, tooth, musk, eggs and nests;

"incurred trophy" means the whole or any part of any captive animal or wild animal, other than vermin, which has not undergone a process of taxidermy, and includes a freshly killed wild animal;

- "vehicle" under any conveyance used for movement on land, water or air and includes buffalo, bull, bullock, camel, donkey, elephant, horse and mule;
- "vermin" means any wild animal specified in Schedule - V;
- "weapon" includes ammunition, bows and arrows, explosive, firearms, hooks, knives, nets, poison, snares and traps and any instrument or apparatus capable of anaesthetizing, Decoying destroying, injuring or killing an animal;
- "wild animal" means any animal found wild in nature and includes any animal specified in schedule - I, Schedule - II, Schedule - III, Schedule - IV, or schedule - V, where found;
- "wild life" includes any animal, bees, butterflies, crustacean, fish and moths, and aquatic or land vegetate on which forms part of any habitat.
- "wild life warden" means the person appointed as such under clause (b) of sub-section (1) of section - 4.

Appointment of Director and other officers.

3. (1) The Central Government may, for the purposes of this Act, appoint: -

A director of wild life preservation;

Assistant Director of wild life preservation, and.

Such other officers and employees as may be necessary.

2) In the performance of this duties, and exercised of his power by or under this Act, the Director shall be subject to such general or special direction's as the Central Government may, from time to time, give

3) The Assistant Directors of Wild Life Preservation and other officers and employees appointed under this section shall be subordinate to the Director.

Appointment of Chief Wild Life Warden and other Officers: -

4) (1) The State Government may, for the purposes of this Act, appoints: -

A Chief Wild Life Warden;

Wild Life Wardens; and

Such other officers and employees as may be necessary.

2) In the performance of his duties exercise of his power by or under this Act, the Chief Wild Life Warden shall be subject to such general or special directions, as the State Government, may from time to time, give.

3) The Wild life Warden and other officers and employees appointed under this section shall be subordinate to the Chief Wild Life Warden.

Power to Delegate: -

5) The direction may, with the previous approval of the Central Government by order in writing, delegate all or any of his power and duties under this Act of any officer subordinate to him subject to such conditions if any, as may be specified in the order.

2.) The Chief Wild Life Warden may, with the previous approval of the State Government, by order in writing, delegate all or any of this power and duties under this Act, except those under clause (a) of sub-section (1) to section - II. to any officer subordinate to him subject to such conditions, if any, specified in the order.

3) Subject to any general or special direction given or condition imposed by the Director or the Chief Wild Life Warden, any person, authorized by the power, may exercise those power in the same manner and to the same effect as if they had been conferred on that person directly by this Act and not by way of delegation.

Constitution of Wild Life Advisory Board: -

6) (1) The State Government, or in the case of a Union territory, the Administrator, shall as soon as may be after the commencement of this Act, constitute Wild Life Advisory Board consisting of the following members, namely: -

the Minister in charge of forests in the State or Union territory, or if there is no such Minister, the Chief Secretary to the State Government, or as the case may be the Chief Secretary to the Government of the Union Territory, who shall be the Chairman;

two member of the State Legislature or, in the case of Union territory having a Legislature, two members of the Legislature of the Union territory, as the case may be;

Secretary to the State Government, or the Govt. of the Union territory, in charge of forests;

Chief Conservator of Forest ex-officio;

An office to be nominated by the Director;

Chief wild life warden, ex-officio;

Such other officers and non-officials, not exceeding fifteen, who, in the opinion of the State Government are interested in the protection of Wild Life.

2) The State Government shall appoint Chief Conservator of Forest or Chief Wild Life Warden as the Secretary of the Board.

- 3) The term of office of the members of the Board. Referred to in clause (g) of Sub-Section (1) and the manner of filling vacancies among them shall be such as may be prescribed.
- 4) The members shall be entitled to receive such allowances in respect of expenses incurred in the performances of their duties as the State Government may prescribe.

Procedure to be followed by the Board: -

7. (1) The Board shall meet at least twice a year at such place as the State Government may direct.
- (2) The Board shall regulate its own procedure (including the quorum)
- (3) No act or proceeding of the Board shall be invalid merely by reason of the existence of any vacancy therein or any defect in the constitution thereof or any irregularity in the procedure of the Board not affecting the merits of the case.

Duties of Wild Life Advisory Board: -

- 8.) It shall be the duty of the wild life advisory board to advise the State Government: -
 - a) in the selection of areas to be declared as sanctuaries National park, game reserves and closed areas and the administration thereof;
 - b) in formulation of the policy in granting licenses and permits under this Act;
 - c) in any matter relating to the amendment of any schedule; and
 - d) in any other matter connected with the protection of wild life, which may be referred to it by the State Government.

HUNTING OF WILD ANIMAL: -

- 9) (1) No person shall hunt any wild animal specified Schedule - I.
- (2) No person shall hunt any wild animal specified in Schedule - II, Schedule - II , or Schedule - IV, except under, and in accordance with, the conditions specified in a license granted under sub-section (5).

- 3) Any person desiring to obtain a license referred to in sub-section (2) shall apply, in such form, and on a payment of such fee, as may be prescribed, to the Chief Wild Life Warden or any other officer authorized by the State Government in this behalf (hereinafter referred to as the authorize officer).
- 4) An application under Sub-Section (3) may be made for all or any of the following kinds of licenses, namely: -
 - a) Special game hunting license;
 - b) Big game hunting license;
 - c) Small game hunting license.
 - d) Wild animal trapping license.

Provided that any such license may be restricted to the hunting or trapping of such animal as may be specified therein.

- 5) on receipt of an application under sub-section (3), the Chief Wild Life Warden or the authorized officer may, after making such inquiry as he may think fit with regard to the fitness or otherwise of the applicant to receive the license grant or refuse to grant such license after recording in writing his reasons for such grant or refusal, and when the grant of a license is refused, the fee paid therefore shall be refunded to the applicant.
- 6) A license wanted under this section shall: -
 - a) be in such form as may be prescribed;
 - b) be valid for such period as may be specified therein;
 - c) be subject to such terms, conditions and restrictions as may be prescribed;
 - d) not be transferrable.

Maintenance of records of wild animals killed or captured.

- 10 (1) The holder of every license shall maintain a record, containing such particulars as may be prescribed, of the wild animal other than vermin killed or captured by him during the currency of the license.
- (2) When any animal specified in Schedule - II, or schedule - III is killed, wounded, or captured by the holder of license he shall, not later than fifteen days from the date of such killing, wounding or capture, or before leaving, the area specified in the license, whichever is earlier, intimate in writing to the Chief Wild Life Warden or the authorized officer, the prescribed particulars of such animal killed, wounded or captured by him.

- (3) The holder of every license shall, not later than fifteen days from the date of expiry of such license surrender the records maintained by him under sub-section (1) and the license to the Chief Wild Life Warden or the authorized officer, and shall sign a declaration, in the prescribed form certifying the accuracy of the records maintained by him under sub-section (1).

Hunting of Wild Animal to be Permitted in Certain Cases: -

11.(1) Not with standing anything contained in any other law for the time being in force and subject to the provisions of Chapter - IV: -

- a) The Chief Wild Lifer Warden may, if he is satisfied that any wild animal specified in Schedule - I, has become dangerous to human life or is so disabled or diseased as to be beyond recovery, by order in writing and stating the reasons therefore permit any person to hunt such animal or cause such animal to be hunted.
- b) The Chief Wild Life Warden or the authorized officer, may, if he is satisfied that any wild animal specified

Schedule - II, Schedule - III, or Schedule - IV has become dangerous to human life or to property (including standing crops on any land) or is so disabled or diseased as to be beyond recovery, by order in writing and standing the reason therefore; permit any person to hunt such animal or cause such animal to be hunted.

- 2). The killing or wounding in good faith of any wild animal in defiance of oneself or of any other person shall not be an offence.

Provided that nothing in this sub-section shall exonerate any person who, when such defiance becomes necessary, was committing any act in contravention of any provision of this Act or any rule or order made there under.

- 3.) Any wild animal killed or wounded in defiance of any person shall be Government property.

Grant of permit for special purpose: -

12. Not with standing anything contained elsewhere in this Act, it shall be lawful for the Chief Wild Life Warden, to grant, with the previous permission of the State Government, a permit, by an order in writing standing the reason therefore, to any person, on payment of such fee as may be prescribed which shall entitled the holder of such permit to hunt, subject to such conditions as may be specified therein any wild animal specified in such permit, for the purpose of: -

- a) education;
- b) scientific research, or
- c) Collection of specimens for zoological gardens, museums and similar institutions.

Suspension or Cancellation of License: -

13. The Chief Wild Life Warden or the authorized officer may subject to any general or special orders of the State Government for good and sufficient reason, to be recorded in writing suspend or cancel any license granted under this Chapter.

Provided that no such suspension or cancellation shall be made except after giving the holder of the license a reasonable opportunity of being heard.

Appeals: -

14. (1) An appeal from an order refusing to grant a license under section 9, or an order suspending or cancelling a license under section 13, shall lie: -
- a) if the order is made by the authorized officer, to the Chief Wild Life Warden, or
 - b) if the order is made by the Chief Wild Life Warden, to the State Government.
- 2) In the case of an order passed in appeal by the Chief Wild Life Warden under sub-section(1) a second appeal shall lie to the State Government.
- 3) Subject as aforesaid, every order passed in appeal under this section shall be final.
- 4) No appeal shall be entertained unless it is preferred within fifteen days from the date of the communication to the applicant of the order appealed against.

Provided that the appellate authority may admit any appeal after the expiry of the period aforesaid, if it is satisfied that the appellant had sufficient cause for not preferring the appeal in time.

Hunting of Young and Female of Wild Animal: -

15. No person shall, unless specially authorized by a license, hunt the young of any wild animal other than vermin, or any female of such animal, or any deer with antlers in velvet.

Declaration of closed time: -

- 16.(1) the State Government may, by notification, declare the whole year or any part thereof; to be a closed time throughout the State, or any part thereof, for such wild

- animal as may be specified in the notification and no hunting of such animal shall be permitted, during the said period, in the area specified in the notification.
16. (2) the provisions of sub-section (1) shall not apply to vermin unless otherwise specified by the State Government in this behalf.

Restrictions on hunting: -

17. (1) No person shall: -

- a) Hunt any wild animal from or by means of a wheeled or a mechanically propelled Vehicle on water or land, or by aircraft.
 - b) Use an aircraft, motor vehicle or launch for the purpose of driving or stampeding any wild animal;
 - c) Hunt any wild animal with chemicals, explosives, nets, Pitfalls, poisons, poisoned – weapons, snare or traps, except in so far as they relate to the capture of wild animals under a Wild Animal Trapping License;
 - d) hunt any special game or big game other than with a rifle, unless specially authorized by the license to hunt with a shot-gun using single-slug bullets;
 - e) for the purpose of hunting, set to any vegetation;
 - f) use any artificial light for the purpose of hunting except when specially authorized to do so under a license in the case of carnivore over a kill.
 - g) Hunt any wild animal during the hours of night, that is to say, between sun-set to do so under a license in the case of carnivore over a kill;
 - h) Hunt any wild animal on a salt-lick or water hole or other drinking place or on path or approach to the same, except sand grouse and water-birds;
 - i) Hunt any wild animal on any land not owned by Government, without the consent of the owner or his agent or the lawful occupier of such land;
 - j) Not without standing that he holds a license for the purpose, hunt any wild animal during the closed time referred to in section – 16.
 - k) Hunt, with the help of dogs, any wild animal except water-birds, chakor partridge or quail.
- 2) The provisions of sub-section(1) shall not apply to vermin.

SANCTUARIES, NATIONAL PARK, GAME RESERVERS AND CLOSED AREAS

SANCTUARIES

Declaration of Sanctuary: -

18 (1) The State Government may by notification, declare any area to be a sanctuary if it considers that such area is of adequate ecological, faunal, floral, geomorphologic, natural or zoological significance, for the purpose of protecting, propagating or developing

Wild life or its environment: -

(2) The notification referred to in sub-section (1) shall specify, as nearly as possible, the situation and limits of such area.

Explanation: -For the purposes of this section, it shall be sufficient to describe the area by roads, rivers, ridges or other well-known or readily intelligible boundaries.

Collector to determine rights: -

19. Whenever any area is declared to be a sanctuary, the Collector shall inquire into, and determine, the existence, nature and extent of the rights of any person in or over the land comprised within the limits of the sanctuary.

Bar of accrual of rights: -

20. After the issue of a notification under section 18, no right shall be acquired in, on or over the land comprised within the limits or the area specified in such notification, except by succession, testamentary or intestate.

Proclamation by Collector: -

21. When a notification has been issued under section 18, the Collector shall publish in the regional language in every town and village in or in the neighborhood of the area comprised therein, a proclamation.

- (a) Specifying, as nearly as possible, the situation and the Limits of the sanctuary;
- (b) Requiring any person, claiming any right mentioned in section 19, to prefer before the Collector, within two months from the date of such prescribed form, specifying the nature and extent of such right with necessary details and the amount and particulars of compensation, if any, claimed in respect thereof.

Inquiry by Collector: -

13. The Collector shall, after service of the prescribed notice upon the claimant, expeditiously inquire into: -

- a) the claim preferred before him under clause (b) of section 21, and
- b) so far as the same may be ascertainable from the records of the State Government and the evidence of any person acquainted with the same.

Power of Collector: -

14. For the purpose of such inquiry, the Collector may exercise the following powers namely: -
- a) The power to enter in or upon any land and to survey demarcate and make a map of the same or to authorize any other officer to do so;
 - b) The same powers as are vested in a civil court for the trial of suits.

Acquisition of rights: -

24. (1) In the case of a claim to a right in or over any land referred to in section 19, the Collector shall pass an order admitting or rejecting the same in whole or in part.
- (2) If such claim is admitted in whole or in part, the Collector may either: -
- (a) exclude such land from the limits of the proposed sanctuary, or
 - (b) proceed to acquire such land or rights, except where by an agreement between the owner of such land or holder of rights and the Government, the owner or holder or such rights has agreed to surrender his rights to the Government, in or over such land, and on payment of such compensation, as is provided in the Land acquisition Act 1894 (1 of 1894).

Acquisition Proceeding: -

25. (1) For the purpose of acquiring such land or rights in or over such land: -
- a) the Collector shall be deemed to be a Collector, proceeding under the Land Acquisition Act, 1894 (1 of 1894).
 - b) The claimant shall be deemed to be a person interested and appearing before him in pursuance of a notice given under section 9 of that Act.
 - c) The provisions of the sections preceding section 8 of that Act shall be deemed to have been complied with;
 - d) Where the claimant does not accept the award made in his favour in the matter of compensation, he shall be deemed, within the meaning of section 18 of that Act, to be a person interested who has not accepted the award, and shall be entitled to proceed to claim relief against the award under the provisions of Part III of that Act;

- e) The Collector, with the consent of the claimant, of the court, with the consent of both the parties, may award compensation in land or money;
- f) In the case of the stoppage of a public way or a common pasture, the Collector may with the previous sanction of the State Government, provide for an alternative public way or common pasture, as far as may be practicable or convenient.
- (2) The acquisition under this Act of any land or interest therein shall be deemed to be acquisition for a public purpose.

Delegation of Collector's power: -

- 13. The State Government may, by general or special order, direct that the power exercisable or the functions to be performed by the Collector under sections 19 to 25 (both inclusive) may be exercised and performed by such other officer as may be specified in the order.

Restriction on entry in sanctuary: -

- 27. (1) No person other than: -

- (a) a public servant on duty;
- (b) a person who has been permitted by the Chief Wild Life Warden or the authorized officer to reside with in the limits of the sanctuary;
- (c) a person who has any right over immovable property within the limits of the sanctuary,
- (d) A person passing through the sanctuary along a public highway, and
- (e) The departments of the person referred to in clause (a) clause (b) or clause (c), Shall enter or reside in the sanctuary, except under and in accordance with the conditions of a permit granted under section - 28.

- (2) Every person shall, so long as he resides in the sanctuary, be bound: -

- (a) to prevent the commission, in the sanctuary, of an offence against this Act;
- (b) where there is reason to believe that any such offence against this act has been committed in such sanctuary, to help in discovering and arresting the offender;
- (c) to report the death of any wild animal and to safeguard its remains until the Chief Wild Life Warden or the authorized officer takes charge thereof;
- (d) to extinguish any fire in such sanctuary of which he has knowledge or information and to prevent from spreading by any lawful means in his power, any fire within the vicinity of such sanctuary of which he has knowledge or information, and

- (e) to assist any forest officer, Chief Wild Life Warden, wild life warden police officer demanding his aid for preventing the commission of any offence against this Act or in the investigation of any such offence.

Applicant of Permit: -

28. (1) The Chief Wild Life Warden may, on application, grant to any person permit to enter or reside in a sanctuary for all - any of the following purposes, namely: -
- (a) investigation or study of wild life and purposes or incidental thereto;
 - (b) photography;
 - (c) scientific research;
 - (d) tourism;
 - (e) transaction of lawful business with any person residing in the sanctuary.
- (2) A permit to enter or reside in a sanctuary shall be issued subject to such conditions and on payment of such fee as may be prescribed.

Hunting in Sanctuary without permit prohibited: -

29. (1) Not without standing anything contained elsewhere in this Act, no person shall hunt any wild animal in a sanctuary remove therefrom any wild animal, whether live or dead, or any trophy, uncired trophy, or meat derived from such animal.

- (a) for the better protection of wild life, or
- (b) for any other good and sufficient reason, he may with the previous approval of the State Government grant a permit authorizing any person to hunt or remove

Wild animal under the direction of an officer authorized by him or cause it to be hunted or removed.

- (2) A permit granted under Sub-section (1) shall specify the kind and number of wild animals that may be hunted or removed by the holder of such permit.
- (3) The Chief Wild Life Warden may for good and sufficient reason to be record in writing, cancel any permit granted under section 28 or under this section.

Provided that no such cancellation shall be made except after giving the holder of the permit reasonable opportunity of being heard.

- (4) Any person aggrieved by the cancellation of a permit under sub-section (3) may, within fifteen days from the date of such cancellation, appeal to the State Government, whose decision shall be final.

Provided that the State Government may admit any appeal preferred after the expiry of the period aforesaid if it is satisfied that the appellant has sufficient cause for not preferring the appeal in time.

Causing fire prohibited: -

30. No person shall set fire to a sanctuary, or kindle any fire, or leave any fire burning in a sanctuary, in such manner as to endanger such sanctuary.

Prohibition of entry into sanctuary with weapon: -

31. No person shall enter a sanctuary with any weapon except with the previous permission in writing of the Chief Wild Life Warden or authorized officer.

Ban on use of injurious substances: -

32. No person shall use, in a sanctuary, chemicals explosives or any other substances which may cause injury to, or endanger, any wild life in such sanctuary.

Control of sanctuaries:

33. the Chief Wild Life Warden shall be the authority who shall control, manage and maintain all sanctuaries and for that purpose, within the limits of any Sanctuary: -
- (a) may construct such road, bridges, buildings, fences or barrier gates, or carry out such other works as he may consider necessary and wild animals therein;
 - (b) shall take such steps as will ensure the security of wild animals in the sanctuary and the preservation of the sanctuary and wild animals therein;
 - (c) may take such measures, in the interests of wild life, as he may consider necessary for improvement of any habitat;
 - (d) may regulate, control or prohibit, in keeping with the interests of wild life, the grazing or movement of cattle;
 - (e) May regular, control or prohibit, any fishing;

Registration of certain person in possession of arms: -

34. (1) within three month from the declaration of any area as a sanctuary, every person residing in or within ten kilometers of any such sanctuary and holding a license granted under the Arms act, 1959, (54 of 1959) for the possession of arms or exempted from the provisions of that Act and possessing arms, shall apply in such form, on payment of such fee and within such time as may be prescribed to the Chief Wild Life Warden or the authorized officer, for the registration of his name.

- (2) On receipt of an application under sub-section (1) the chief wild life warden or the authorized officer shall register the name of the applicant in such manner as may be prescribed.

National Parks

Declaration of National Park

35 (1) Whenever it appears to the State Government that an area, whether within a sanctuary or not, is by reason of its ecological faunal, floral, geomorphological or zoological association or importance, needed to be constituted as a National Park for the

Purpose of protecting, propagating or developing Wild Life therein or its environment, it may by notification, declare its intention to constitute such area as a National Park.

(2) The notification referred to in sub-section (1) shall define as limits of the area which is intended to be declared as a National Park.

(3) Where any area is intended to be declared as a National Park, the provisions of section 19 to 26 (both inclusive) shall, as far as many be, apply to the investigation and determination of claims, and extinguishment of rights, in relation to any land in such area as they apply to the said matters in relation to an land in a sanctuary.

(4) When the following events have occurred, namely: -

- (a) the period for preferring claims has elapsed, and all claims, if any, made in relation to any land in an area intended to be declared as a National Park have been disposed of by the State Government, and
- (b) all rights in respect of a lands proposed to be included in the National Park have become vested in the State Government.

The State Government shall publish a notification specifying the limits of the area, which shall be comprised within the National Park and declare that the said area shall be a National Park on and from such date as may be specified in the notification.

(5) No alteration of the boundaries of a National Park shall be made except on a resolution passed by the Legislature of the State.

(6) No person shall destroy, exploit or remove any wild life from a National Park or destroy or damage the habitat of any wild life animal of its habitat within such National Park except under and in accordance with a permit granted by the Chief Wild Life Warden and no such permit shall be granted unless the State Government being satisfied that such destruction exploitation or removal of wild life from the

National Park is necessary for the improvement and better management of wild life therein, authorizes the issue of such permit.

- (7) No grazing of any cattle shall be permitted in a National Park and no cattle shall be allowed to enter therein except where such cattle is used as a vehicle by a person authorized to enter such national Park.
- (8) The provision of section 27 and 28 section 30 to 32 (both inclusive), and clauses 9a), (b) and (c) of section 33, and section 34 shall, as far as may be, apply in relation to a National Park as they in relation to a sanctuary.

Game Reserve

Declaration of game reserve: -

- 36 (1) The state Government may, by notification, declare any area to be a game reserve.
- (2) No hunting of any wild life animal shall be permitted in such reserve except under and in accordance with a license issued under this section by the Chief Wild Life Warden or the authorized Officer.

Closed Area

Declaration of Closed area: -

- 37(1) The State Government may, by notification, declare any area closed to hunting for such period as may be specified in the notification.
- (2) No hunting on any wild animal shall be permitted in a closed area during the period specified in the notification referred to in sub-section (1).

Sanctuaries or National Parks Declared By Central Government

Power of Central Government to declare areas as sanctuary or National Park: -

38 (1) Where the State Government leases or otherwise transfers any area under its control, not being in area within a sanctuary, to the Central Government may, if it is satisfied that the conditions specified in section 18, are fulfilled in relation to the area so transferred to it, declare such area by notification, to be sanctuary and the provisions of section 19 to 35 (both inclusive), 54 to 55 shall apply in relation to such sanctuary as they apply in relation to sanctuary declared by the State Government.

(2) the Central Government may, if it is satisfied that the conditions specified in section 35 are fulfilled in relation to any area referred to in sub-section (1), whether or not such area has been declared to be a sanctuary by the Central Government or the State Government declare such area, by notification, to be a National Park and the provisions

of section 35, 54 and 55 shall apply in relation to such National Park as they apply in relation to a National Park by the State Government.

- (3) In relation to a sanctuary or National Park declared by the Central Government, the power and duties of the Chief Wild Life Warden under the section referred to in sub-section (1) and (2) shall be exercised and discharged by the Director in this behalf and references, in the sections aforesaid, to the State Government shall be constructed as references to the central Government and reference therein to the Legislature of the State shall be constructed as reference to Parliament.

CHAPTER - V

TRADE OR COMMRRCE IN WILD ANIMALS, ANIMAL ARTICLES AND TROPHIES : -

Wild animal etc, to be Government Property: -

39 (1) pvery—

- (a) Wild animal, other than vermin, which is hunted under section 11 or sub-section (1) of section 29 or sub-section (6) of section 35 or kept or bred in captivity in contravention of any provision of this Act or any rule or order made thereunder is found dead, or killed without a license or by mistake,
- (b) Animal article, trophy or uncured trophy or meat derived from any wild animal referred to in clause (a) in respect of which any offence against this Act or any rule or order made thereunder has been committed.

Shall be property of the State Government, and where such animal is hunted in a sanctuary or National Park declared by the Central Government, such animal or any animal article, trophy, uncured trophy or meat derived from such animal, shall be the property of the Central Government.

- (2) any person who obtain, by any means the possession of Government property, shall within forty eight hours from obtaining such possession make a report as to the obtaining of such possession to the nearest police station of the authorized officer and shall, if so required, hand over such property to the officer-in-charge of such police station or such authorized officer, as the case may be.

- (3) No person shall, without the previous permission in writing of the Chief Wild Life Warden or the authorized officer: -

- (a) acquire or keep in his possession, custody or control, or
- (b) transfer to any person, whether by way of gift, sale or otherwise, or
- (c) Destroy or amage

Such Government property.

Declarations

- 40 (1) Every person having at the commencement of this Act the control, custody or possession of any captive animal specified in Schedule I or part II of schedule II, or any uncured trophy derived from such animal or salted or dried skins of such animal or the musk of a musk deer or the horn of a rhinoceros, shall within thirty days from the commencement of this Act, declare to the Chief Wild Life Warden or

- the authorized officer the foregoing description under his control, custody or possession and the place where such animal or article is kept.
- (2) No person shall after the commencement of this Act, acquire receive kept in his control, custody or possession sell offer for sale or otherwise transfer or transport any animal specified in Schedule I or part II of schedule II or any uncured trophy or meat derived from such animal, or the salted or dried skins of such animal or the musk of a musk deer or the horn of rhinoceros, except with the previous permission in writing the Chief Wild Life Warden or the authorized officer.
 - (3) Nothing in sub-section (1) to a public museum or zoo.
 - (4) The State Government may, by notification, require any person to declare to the Chief Wild Life Warden or the authorized officer any animal article or trophy (other than a musk of a musk deer or horn of a rhinoceros) or salted or deride spins derived from an animal specified in schedule I or part II of schedule II in his control, custody or possession in such form, in such manner, and within such time, as may be prescribed.

Inquire and preparation of inventories

- 41 (1) on receipt of a declaration made under section 49, the Chief Wild Life Warden or the authorized officer may, after such notice, in such manner and at such time, as may be prescribed: -
 - (a) Enter upon the premises of a person referred to in section 40.
 - (b) make inquiries and prepare inventories of animal articles, trophies, uncured trophy, salted and dried skins and captive animals specified in Schedule I and part II of schedule II and fund thereon, and.
 - (c) affix upon the animals, animal articles, trophies or uncured trophies identification marks in such manner as may be prescribed.
- (2) No person shall obliterate or counterfeit any identification mark referred to in this Chapter.

Certificate of ownership

42. The Chief Wild Life Warden may, for the purposes of section 40, issue a certificate of ownership in such form, as may be prescribed, to any person who, in his opinion, is in lawful possession of any wild animal or any animal article, trophy, uncured trophy and may, where possible, mark in the prescribed manner, such animal article Trophy or uncured trophy for purposes of identification.

Regulation of transfer of animal etc.

43. (1) Subject to the provisions of sub-section (2), sub-section (3) and sub-section (4), a person (other than a dealer) who does not possess a certificate of ownership shall not: -

- (a) sell or offer for sale or transfer whether by way of sale, gift or otherwise, any wild animal specified in schedule I of part II of schedule II or any captive animal belonging to that category or any animal article, trophy, uncured trophy or meat derived therefrom;
- (b) make animal articles containing part or whole of such animal;
- (c) put under a process of taxidermy an uncured trophy of such animal;

With the previous permission in writing of the Chief Wild Life Warden for the authorized officer.

- (2) Where a person transfers or transports from the State in which he resides to another State or acquires by transfer from outside the State any such animal, animal article, trophy or uncured trophy as is referred to in sub-section 1 in respect of which he has a certificate of ownership, he shall, within thirty days of transfer or transport, report the transfer or transport to the Chief Wild Life Warden or the authorized officer within whose jurisdiction the transfer or transport is effected.
- (3) No person who does not possess a certificate of ownership shall transfer or transport from one state to another state or acquire by transfer from outside the State any such animal article, trophy or uncured trophy, as is referred to in sub-section (1) except with the previous permission in writing of the Chief Wild Life Warden or the authorized officer within whose jurisdiction the transfer or transport is effected.
- (4) Before granting any permission under sub-section (1) or sub-section (3), the Chief Wild Life Warden or the authorized officer shall satisfy himself the animal or article referred to therein has been lawfully acquired.
- (5) While permitting the transfer or transport of any animal, animal article, trophy or uncured trophy, as is referred to in sub-section 1), the Chief Wild Life Warden or the authorized officer: -
 - (a) Shall issue a certificate of ownership after such inquiry as he may deem fit.
 - (b) shall, where the certificate of ownership existed in the name of the previous owner, issue a fresh certificate of ownership in the name of the person to whom of the transfer has been effected.

(c) may affix an identification mark on any such animal, animal article, trophy or uncured trophy.

(6) Nothing in this section shall apply —

(a) to animal articles or trophies made out of feathers of peacocks;

(b) to any transaction entered in to by a public museum or zoo with any other public museum or zoo.

Dealing in trophy and animal articles without license prohibited: -

44 (1) Except under, and in accordance with, a license granted under sub-section (4), no person shall: -

(a) Commence or carry on the business as: -

i) a manufacture of or dealer in, any animal article; or

ii) a taxidermist; or

iii) a dealer in trophy or uncured trophy; or

iv) a dealer in captive animals; or

v) a dealer in meat; or

(b) cook or serve meat in any eating - house.

Provided that nothing in this sub-section shall prevent a person, who, immediately before the commencement of this Act was carrying on the business or occupation specified in this section from carrying on such business or occupation for a period of thirty days from such commencement, or where he has made an application within that period for the grant of a license to him, until the license is granted to him or he is informed in writing that a license cannot be granted to him.

Provided further that nothing in this sub-section shall apply to manufactures of, and dealer in, articles made of ivory and feathers of peacocks.

Explanation: - For the purpose of this section, "eating house" includes a hotel, restaurant or any other place where any eatable is served on payment, whether or not such payment is separately made for such eatable or is included in the amount of charged for board and lodging.

(2) Every manufacturer of, or dealer in, animal article, or every dealer in, captive animals, trophies or uncured trophies, or every taxidermist shall, within fifteen days from the commencement of this Act, declare to the Chief Wild Life Warden his stocks of animal articles, captive animals, trophies and uncured trophies, as the case may be, as on the date of such declaration and the Chief Wild Life Warden or the authorized officer may place and identification mark on every animal article, captive animal trophy or uncured trophy, as the case may be.

(3) Every person referred to in sub-section 91) who intends to obtain a license shall, within fifteen days from the commencement of this Act, make an application to the Chief Wild Life Warden or the authorized officer for the grant of a license.

(4) (a) Every application referred to in sub-section (3)

Shall be made in such form and on payment of such fee as may be prescribed to the Chief Wild Life Warden or the authorized officer.

- (b) No license referred to in sub-section (1) shall be granted unless the Chief Wild Life Warden, or the authorized officer having regard to such matters as may be prescribed in this behalf and after making such inquiry in respect of these matters as he may think fit, is satisfied that the license should be granted.
- (5) Every license granted under this section shall specify the premises in which and the conditions, if any, subject to which the license shall carry on his business.
- (6) Every license granted under section shall: -
- (a) be valid for one year from the date of its grant;
 - (b) not be transferable; and
 - (c) be renewable for a period not exceeding one year at a time.
- (7) No application for the renewal of license shall be rejected unless the holder of such license has been given a reasonable opportunity of presenting his case and unless the Chief Wild Life Warden or the authorized officer is satisfied that :-
- (i) the application for such renewal has been made after the expiry of the period specified therefore, or,
 - (ii) any statement made by the applicant at the time of the grant or renewal of the license was incorrect or false in material particulars, or,
 - (iii) the applicant has contravened any term or condition of the license or any provision of this Act or any rule made thereunder, or
 - (iv) the applicant does not fulfill the prescribed conditions.
- (8) Every order granting or rejecting an application for the grant or renewal of a license shall be made in writing.
- (9) Noting in the foregoing sub-sections shall apply in relation to vermin.

Copy of letter No. 1-20/18-FRY(WL) dated 19-06-1982 from Asstt. Inspector General of Forests (WL) Govt. of India, Ministry of Agricultural Deptt. Of Agr. & Coop. New Delhi addressed to The Secretary, Forests Department All States/UTs.

Subject: - Wild Life (protection) Amendment Act, 1982 (Act 23 of 1982)

- "(1) No license referred to in sub-section (1) shall be granted unless the Chief Wild Life Warden or the authorized officer having regard to the antecedents and previous experiences of the applicant, the implication on the status of wild life and to such other matters as may be

Prescribed in this behalf and after making, such enquiry in respect of these matters as he may think fit, is satisfied that the license should be granted."

It is therefore, requested that while issuing the license under section 44 of the Wild Life (P) Act, 1972, the above provisions under the Act may be give due consideration and issue of licenses restricted to the barest minimum and the every genuine cases only. The Central Government would soon be framing further rules u/s 63 to regulate grant of such license and till such time extreme caution and restraint must be exercised in granting licenses under section 44 of the Act.

Please acknowledge receipt and keep this deptt. Informed of action proposed in the matter.

Suspension or cancellation of licenses: -

45. Subject to any general or special order of the State Government the Chief Wild Life Warden or the authorized officer may, for reasons to be recorded by him in writing, suspend or cancel any license granted or renewal under section 44. Provided that no such suspension or cancellation shall be made except after giving the holder of the license a reasonable opportunity of being heard.

Appeal

46. (1) An appeal from an order refusing to grant or renew a license under section 44 or an order suspending or cancelling a license under section 45 shall :-

- (a) if the order is made by the authorized officer, the Chief Wild Life Warden;
- (b) if the order is made by the Chief Wild Life Warden, to the State Government;
- (2) In the case of an order passed in appeal by the Chief Wild Life Warden under clause (a) of sub-section (1), a second appeal shall lie to the State Government.
- (3) Subject as aforesaid every order passed in appeal under this section shall be final.
- (4) An appeal under this section shall be preferred within thirty days from the date of the communication, to the applicant, of the order appeal against.

Provided that the appellate authority may admit any appeal preferred after the expiry of the period aforesaid if it is satisfied that the appellant had sufficient cause for not preferring the appeal in time.

Maintenance of records: -

47. A license under this chapter shall: -

- (a) Keep records, and submit such returns of his dealings, as may prescribed:-
 - (i) to the Director or any officer authorized by him in this behalf; and
 - (ii) to the Chief Wild Life Warden or the authorized officer; and
- (b) make such records available on demand for inspection by such officers.

Purchase of animal, etc, by licenses: -

48. No license under this chapter shall: -

- (a) keep in his control, custody or possession: -

- (i) Any animal, animal article, trophy or uncured trophy in respect of which a declaration under this provisions of sub-section (2) of section 44 has to be made but has not been made.
- (ii) any animal or animal article, trophy, uncured trophy or meat which has not been lawfully acquired under the provision of this Act or any rule or order made there under;
- (b) (i) capture any wild animal, or
- (ii) acquire, received, keep in his control, custody or possession, or sell, offer, for sale or transport, any captive animal specified in schedule I or part II of schedule II or any animal article, trophy uncured trophy or meat derived there from or serve such eat, or put under a process of taxidermy or make animal article containing part or whole of such animal.

Except in accordance with such rules as may be made under this Act.

Provided that where the acquisition or, possession, control or custody of such animal or animal article, trophy or uncured trophy entails the transfer or transport from one State to another, no such transfer or transport shall be effected except with the previous permission in writing of the Director or any other officer authorized by him in this behalf.

Purchase of captive animal, etc. by a person other than a license: -

49. No person shall purchase, receive or acquire any transaction

Entered into by a public museum or any animal article, trophy, uncured trophy or meat derived there from otherwise than from a dealer or from a person authorized to sell or otherwise transfer the same under this Act.

Provided that nothing in this section shall apply to any transaction entered into by a public museum or zoo with any other public museum or zoo.

PREVENTION AND DETECTION OF OFFICES

Power of entry, search, arrest and detention

50. (1) Not with standing anything contained in any other law for the time being in force, the Director or any other officer authorized by him in this behalf or the Chief Wild Life Warden or the authorized officer or any forest officer or any police officer not below the rank of a sub-inspector, may, if he has reasonable grounds for believing that any person has committed an offence against this Act: -
- (a) require any such person to produce for inspection any captive animal, wild animal, animal article, meat, trophy or uncured trophy in his control, custody or possession, or any license, permit or other document granted to him or required to be kept by him under the provision of this Act;
 - (b) stop any vehicle or vessel in order to conduct search or inquiry or enter upon and search any premises, land, vehicle or vessel, in the occupation of such person, and open and search any baggage or other things in his possession;
 - (c) seize any captive animal, wild animal, animal article, meat trophy or uncured trophy in the possession of any person and appearing to him to be Government property, together with any trap, tool vehicle, vessel or weapon use for committing any such offence and unless he is satisfied that such person will appear and answer any

- charge which may be preferred against him, arrest him without warrant, and detain him.
- (2) Any officer of a rank not inferior to that of an Assistant Director of Wild Life Preservation or wild life warden, who or whose subordinate, has seized any trap, tool, vehicle, vessel or weapon under clause (c) of sub-section (1) may release the same on the execution by the owner thereof a bond for the production of the property so released, if and when so required, before the Magistrate having jurisdiction to try offence an account of which the seizure has been made.
 - (3) It shall be lawful for any of the officers referred to in sub-section (1) to stop and detain any person, who he sees doing any act for which a license or permit is acquired under the provisions of this Act, for the purposes of requiring such person to produce the license or permit and if such person fails to produce the license or permit, as the case may be, he may be arrested without warrant, unless the person furnishes his name and address, and otherwise satisfies the officer arrested him that he will duly answer any summons or other proceedings which may be taken against him.
 - (4) Any person detained, or things seized under the foregoing power, shall forth with be taken before a Magistrate to be dealt with according to law.
 - (5) Any person who, without reasonable cause, fails to produce under this section, shall be guilty of the offence against this Act.
 - (6) (a) Where any meat or uncured trophy is seized under the provisions of this section, the Assistant Director of Wild Life Preservation or any other officer of a gazetted rank authorized by him in this behalf or the Chief Wild Life Warden or the authorized officer may arrange for the sale of the same and deal with the proceeds of such sale in such manner as may be prescribed.
 - (b) Where it is provided that the meat or uncured trophy seized under the provisions of this section is not Government property, the proceeds of the sale shall be returned to the owner.
 - (7) Whenever any person is approached by any of the officers referred to in sub-section (1) for assistance in the prevention or detection of an offence against this Act, or in apprehending persons charged with the violation of this Act, or for seizure in accordance with clause (c) of sub-section (1), it shall be the duty of such person or person to render such assistance.

Penalties: -

51. (1) Any person who contravenes any provision of this Act or any rule or order made there under or who commits a breach of any of the conditions of any license or permit granted this Act, shall be guilty of an offence against this Act, and shall on conviction, be punishable with imprisonment for a term which may extend to two years, or with fine which may extend to two thousand rupees, or with both.
- Provided that where the offence committed is in relation to any animal specified in schedule I or part II schedule II or meat of any such animal or animal article, trophy derived from such animal or where the offence relates to hunting in sanctuary or a National Park, such offence shall be punishable with imprisonment, for a term which shall not be less than six months but may extend to six years and also with fine which not be less than five hundred rupees.

Provided further that in the case of a second or subsequent offence of the nature mentioned in the foregoing proviso, the term of imprisonment shall not be less than one thousand rupees.

- (2) When any person is convicted of an offence against this Act, the Court trying the offence may order that any captive animal, wild animal, animal article, trophy, incured trophy or meat in respect of which the offence has been committed, and any trap, tool, vehicle, vessel or weapon, used in the commission of the said offence be forfeited to the State Government and that any license or permit, held by such person under the provisions of this Act, be cancelled.
- (3) Such cancellation is convicted of an offence against this Act, the Court may direct that the license, if any, granted to such person under the Arms Act, 1959 (54 of 1959), for possession of any arm with which an offence against this Act has been committed, shall be cancelled and that such person shall not be eligible for a license under the Arms Act, 1959, for a period of five years from the date of conviction.

Attempts and abetment

- 52. Whoever attempts to contravene, or abets the contravention of any of the provisions of his Act or of any rule or order made there under shall be deemed to have contravened that provision or rule or order, as the case may be.

Punishment for wrongful seizure: -

- 53. If any person, exercising power under this Act, vexatiously and unnecessarily seizes the property of any other person on the pretence of seizing it for the reasons mentioned in section 50, he shall, on conviction be punishable with imprisonment for a term, which may extend to six months or with fine which may extend to five hundred rupees, or with both.

Power to compound offences: -

- 54. (1) The State Government may, by notification, empower the Chief Wild Life Warden or any officer of a rank not inferior that of a Deputy Conservator of Forests: -
 - (a) to accept from any person against who a reasonable suspicion exists that he has committed an offence
- Against this Act, payment of a sum of money by way of composition of the offence which such person is suspected to have committed; and
- (b) when any property has been seized as liable to be forfeited, to release the same on payment of the value thereof as estimated by such officer.
- (2) on payment of such sum of money or such value, or both, as the case may be, to such officer, the suspected person, if in custody, shall be discharged, and the property, other than Government property, if any, seized, shall be released and no further proceedings in respect of the offence shall be taken against such person.
- (3) The officer compounding any offence may order the cancellation of any license or permit granted under this Act to the offender, or if not empowered to do so, may approach an officer so empowered, for the cancellation of such license or permit.
- (4) The sum of money accepted or agreed to be accepted as composition under clause (b) of sub-section (1) shall, in no case, exceed the sum of two thousand rupees.

Provided that no offence, for which a minimum period of imprisonment has been prescribed in sub-section (1) of section 51, shall be compounded.

Cognizance of offences: -

55. No court shall take cognizance of any offence against this Act except on the complaint of the Chief Wild Life Warden or such other officer as the State Government may authorize in this behalf.

Operation of other laws not barred: -

56. Nothing in this Act shall be deemed to prevent any person from being prosecuted under any other law for the time being in force, for any act or omission which constitutes an offence against this Act or from being liable under such other law to any higher punishment or penalty than that provided by this Act.

Provided that no person shall be punished twice for the same offence.

Presumption to be made in certain cases: -

57. Where, in any prosecution for an offence against this Act, it is established that a person is in possession, custody or control of any captive animal, animal article, meat, trophy or uncured trophy, it shall be presumed until the contrary is proved, the burden of proving which shall lie on the accused, that such person is in unlawful possession, custody or control of such captive animal, animal article, meat, trophy or uncured trophy.

Offences by companies: -

58. (1) Where an offence against this Act has been committed by a company, every person who, at the time the offence was committed, was in charge of, and was responsible to, the company for the conduct of the business of the company as well as the company, shall be deemed to be guilty of the offence and shall be liable to be proceeded against and punished accordingly.

Provided that nothing contained in this sub-section shall render any such person liable to any punishment, if he proves that the offence was committed without his knowledge or that he exercised all due diligence to prevent the commission of such offence.

(2) Nothing standing anything contained in sub-section (1), where an offence against this Act has been committed by a company and it is proved that the offence has been committed with the consent or connivance of, or is attributable to any neglect on the part of, any director, manager, secretary or other officer of the company, such director, manager, secretary or other officer shall also be deemed to be guilty of that offence and shall be liable to be proceeded against and punished accordingly.

Explanation: - For the purposes of this section---

- (a) "Company" means and body corporate and includes a firm or other association of individuals; and
- (b) "director" in relation to a firm means a partner in the firm.

MISCELLANEOUS

Officers to be public servants: -

59. Every officer referred to in chapter II and every other officer exercising any of the powers conferred by this Act shall be deemed to be a public servant within the meaning of section 21, (45 of 1860) of the Indian Penal Code.

Protection of action taken in good faith: -

60. (1) No suit, prosecution or other legal proceeding shall lie against any officer or other employee of the Central Government or the State Government for any thing which is in good faith done or intended to be done under this Act.
(2) No suit or other legal proceeding shall lie against the Central Government or the State Government or any of its officers or other employees for any damage caused or liable to be caused by anything which is in good faith done or intended to be done under this Act.

Power to alter entries in Schedules

61. (1) The central Government may, if it is of opinion that it is expedient so to do, by notification, add any entry to any schedule or transfer any entry from one part of the same Schedule or from one Schedule to another.
(2) the State Government may, if it is of opinion that it is expedient so to do, by notification, transfer any entry from Schedule II, Schedule III, Schedule IV or Schedule V to Schedule I and may also transfer any entry from part I of Schedule II, or Schedule III, Schedule IV or Schedule V to any other Schedule.
(3) On the issue of a notification under sub-section 91) or sub-section 92), the relevant Schedule shall be deemed to be altered accordingly, provided that every such alteration shall be without prejudice to anything done or omitted to be done before such alteration.
(4) If any alteration of any Schedule made by the State Government under Sub-section (2) is repugnant to any alteration made therein by the Central Government under sub-section (1), then, the alteration made by the Central Government, whether made before or after the notification made by the State Government shall prevail and the alteration made by the State Government shall, to the extent of the repugnancy, be void.

Provided further that nothing in the foregoing proviso shall prevent the Central Government from modifying or cancelling, at any time, the alteration made by the State Government.

Declaration of certain wild animals to be vermin: -

62. Subject to the provisions of section 61, the State Government may, by notification, declare any wild animal other than those specified in schedule I and Part II of Schedule II to be vermin for any area and for such period as may be specified therein and so long as such notification is in force, such wild animal shall be deemed to have been included in Schedule V.

Power of Central Government to make rules: -

63. (1) The Central Government may, by notification, make rule for all or any of the following namely: -
- (a) the form in which declaration shall be made under sub-section (2) of section 44;
 - (b) the term and conditions which shall govern transactions referred to in clause (b) of Section 48;
 - (c) matters specified in sub-section (2) of section 64 in so far as they relate to sanctuaries and National Parks declared by the Central Government.
- (2) Every rule made under this section shall be laid, as soon as may be after it is made, before each house of Parliament, which it is in session, for a total period of thirty days which may be comprised in one session or in two or more successive sessions, and if before the expiry of the session immediately following the session or the successive sessions aforesaid, both Houses agree in making any modification in the rule or both houses

Agree that the rule should not be made, the rule shall thereafter have effect only in such modified form or be of no effect, as the case may be; so however, that any such modification or annulment shall be without prejudice to the validity of anything previously done under that rule.

Power of State Government to make rules: -

64. (1) The State Government may, by notification, make rules for carrying out the provisions of this Act in respect of matters which do not fall within the purview of Section 63.
- (2) In particular and without prejudice to the generality of the foregoing power, such rules may provide for all or any of the following matters, namely: -
- (a) the term of office of the members of the Board referred to in clause (g) of sub-section (1) of section 6 and the manner of filling vacancies among them;
 - (b) allowances referred to in sub-section (4) of section 6;
 - (c) the forms to be used for any application, certificate, claim, declaration, license, permit, registration, return or other document, made, granted, or submitted under the provisions of this Act and the fees, if any, therefore;
 - (d) the conditions, subject to which any license or permit may be granted under this Act;
 - (e) the particulars of the record of wild animals (captured or killed) to be kept and submitted by the licensee;
 - (f) regulation of the possession, transfer and the sale of captive animals, meat, animal articles trophies and uncured trophies;
 - (g) regulation of taxidermy;
 - (h) any other matter which has to be, or may be, prescribed under this Act.

Rights of scheduled Tribes to be protected: -

65. Nothing in this Act shall affect the hunting rights conferred on the Scheduled Tribes of the Nicobar Islands by notification of the Andaman and Nicobar administration. No. 40/67/F, No. F635 Vol. III, dated the 28th April, 1967, published at pages 1 to 5 of the Extraordinary issue of the Andaman and Nicobar Gazette, date the 28th April, 1967.

Repeal and Savings

66. (1) As from the commencement of this Act, every other

Act relating to any matter contained in this Act and in force in a State shall, to the extent to which that Act or any provisions contained therein corresponds, or is repugnant, to this Act or any provision contained in this Act, stand repealed.

Provided that such repeal shall not: -

- (i) affect the previous operation of the Act so repealed, or anything duly done or suffered there under;
- (ii) affect any right, privilege, obligation or liability acquired, accrued or incurred under the Act so repealed;
- (iii) affect any penalty, forfeiture or punishment incurred in respect of any offence committed against the Act so repealed; or
- (iv) affect any investigation, legal proceeding or remedy in respect of any such right, privilege, obligation, liability, penalty, forfeiture, or punishment as aforesaid;

And any such investigation, legal proceeding or remedy may be instituted, continued or enforced, and any such penalty, forfeiture and punishment may be imposed, as if the aforesaid Act had not been repealed.

(2) Not with standing such repeal: -

- (a) anything done or any action taken under the Act so repealed (including any notification, order, certificate, notice, or receipt issued, application made, or permit granted) which is not inconsistent with the provisions of this Act, be deemed to have been done or taken under the corresponding provisions of this Act, as if this Act were in force at the time such thing was done or action was taken, and shall continue to be in force, unless and until superseded by anything done or any action under this Act;
 - (b) every license granted under any Act so repealed and in force immediately before the commencement of this Act shall be deemed to have been granted under the corresponding provision of this Act and shall, subject to provisions of this Act, continue to be in force the unexpired portion for which such license had been granted.
- (3) For the removal of doubts, it is hereby declared that any sanctuary or National park declared by a State Government under any Act repealed under sub-section (1) shall be deemed to be a sanctuary or National Park, as the case may be, declared by the State Government under this Act and where any right in or over

Any land in any such National Park which had not been extinguished under the said Act, at or before the commencement of this Act, the extinguishment of such rights shall be made in accordance with the provision of this Act.