

**HIMACHAL PRADESH GOVERNMENT
FOREST DEPARTMENT**



**FINAL WORKING PLAN
FOR THE
FORESTS OF MANDI FOREST DIVISION
By
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CUM
WORKING PLAN OFFICER
FOR THE PERIOD (2020-21 TO 2034-35)
VOLUME- II**

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Appendix-I

LIST OF OLD DEMARCATED PROTECTED FORESTS (D.P.FS.) IN MANDI WORKING PLAN AS ON REORGANIZATION IN 1983

S. No.	No. & Name of Forest	Area in Ha.
1.	O.D.222 Chhoti Singari	123.43
2.	O.D.225 Badi Singari	80.94
3.	O.D.228 Saroun	210.44
4.	O.D.243 Sardha	163.49
5.	O.D.267 Silag	22.66
6.	O.D.272 Pali	76.49
7.	O.D.303 Tandi	42.09
8.	O.D.304 Tamlot	276.02
9.	O.D.311 Kharnal	242.81
10.	O.D.329 Langwar	91.46
11.	O.D.331 Chabhuan	299.87
12.	O.D.335 Nihalag	96.31
13.	O.D.344 Riunti	73.25
14.	O.D.345 Tarapur	285.31
15.	O.D.353 Kangni	148.52
16.	O.D.375 Taranoo	214.66
17.	O.D.387 Malwara	149.32
18.	O.D.396 Batheri	82.96
19.	O.D.404 Chalaudhar	234.39
20.	O.D.405 Himgarh	397.06

21.	O.D.408 Khanorunal	203.16
22.	O.D.416 Bambola	22.80
23.	O.D.418 Khoba	47.75
24.	O.D.419 Rehru	43.74
25.	O.D.424 Nanani	126.97
26.	O.D.428 Sarki Dhar	225.41
27.	O.D.429 Panderi	198.87
28.	O.D.438 Mauhar	21.04
29.	O.D.451 Neri Nisoo	62.11
30.	O.D.463 Mehani	131.12
31.	O.D.465 Khalarda	48.56
32.	O.D.468 Braihal	33.99
33.	O.D.476 Thatta	119.79
34.	O.D.479 Batahar Dhar	90.65
35.	O.D.480 Kelti	151.76
36.	O.D.484 Khoti	97.93
37.	O.D.490 Ichhani Halog	78.91
38.	O.D.492 Silh	49.37
39.	O.D.496 Sarai	8.09
40.	O.D.497 Bhuthi	111.29
41.	O.D.503 Basaut	99.96
42.	O.D.504 Jhund	181.30
43.	O.D.505 Chuli Nal	760.81
44.	O.D.506 Shikari	135.97
45.	O.D.507 Sanod	40.47

46.	O.D.509 Saran Kalyala	145.69
47.	O.D.510 DiunDhar	103.60
48.	O.D.511 Chhuri Bain	26.71
49.	O.D.512 Bhatwari	48.97
50.	O.D.517 Nihara Nal	99.15
51.	O.D.522 Katiras	306.40
52.	O.D.526 Naudoghari	121.43
53.	O.D.527 Bhatmar	322.54
54.	O.D.528 Chubloo	377.10
55.	O.D.534 Sari	163.90
56.	O.D.537 Bagodh	90.25
57.	O.D.538 Parthachi	187.78
58.	O.D.542 Raswala	259.48
59.	O.D.544 Tarmuthi	329.01
60.	O.D.546 Gharyanadhar	157.02
61.	O.D.547 Ghorat	231.07
62.	O.D.548 Thujri Garh	12.95
63.	O.D.551 Falta Nal	262.64
64.	O.D.552 Ropa	48.56
65.	O.D.554 Trail	104.01
66.	O.D.555 Dukasti	240.07
67.	O.D.556 Jamu Nal	152.57
68.	O .D. 55 7 L aks hal	140 .83
69.	O .D. 55 8 Sak roroo Nal	256 .97
70.	O .D. 55 9 Narain P auroo	57.47

71.	O .D. 56 9 G hand iroo	123 .02
72.	O .D. 57 4 G hand arv	256 .17
73.	O .D. 63 5 Ba ga loo	229 .86
74.	O .D. 64 9 Nagan	199 .91
75.	O .D. 66 4 Rac hhera	91.86
76.	O.D.684 Janittary	629 .28

Appendix-II

List of Range- Block and Beat

Circle/ Division	Range	Block	Beat	Category	Name of Forest	Area in ha.
Mandi	Mandi	Rehardhar	Rehardhar	ND 316	Awashan	28.40
				ND 318	Bhiuli	84.40
				ND 321	Bhiuli Ardha	16.80
				ND 320	Ropru	20.40
				ND 315	Farsa	3.20
				OD 303	Tandi	42.09
				ND 322	Dibh	203.60
				ND 319	Sakore	81.20
				ND 306	Gadiyara	42.00
				ND 310	Rao	19.60
			Total		10	541.69
		Rehardhar	Tamlot	OD 304	Tamlot	269.02
				ND 299	Tamlot	32.00
				ND 301	Baridhar	16.40
				ND 305	Raru	8.40
				ND 298	Siram	36.80
				ND 300	Kuthar	53.20
			Total		6	415.82
		Rehardhar	Bijani	ND 313	Bijni	6.00
				ND 309	Maigal	28.40
				ND 307	Sihnal I	5.20
				ND 314	Chhipnu I	48.00

				ND 312	Chhipnu II	22.80
				ND 317	Dhangsi Dhar	16.96
				ND 302	Runjh	29.60
				ND 309	Sihnal II	82.80
			Total		9	239.76
		Rehardhar	Kharnal	OD 311	Kharnal	242.81
			Total		1	242.81
		Majhwar	Nela	ND 323	Jalarinal	104.80
				ND 325	Kadhani	73.60
				ND 326	Rihnidhar	87.60
				ND 327	Ghugta	16.00
				ND 355	Bindrabani	11.20
			Total		5	293.20
		Majhwar	Padhar	ND 328	Matla	21.60
				OD 329	Langhwar	91.46
				ND 330	Langhwar	114
				ND 333	Padhar	44
				ND 334	Chilkatora	20.80
				OD 355	Nihalag	96.31
			Total		6	388.17
		Majhwar	Chabhuan	OD 331	Chabhuan	299.87
				ND 332	Chabhuan	35.60
				ND 336	Sari	10.00
				ND 356	Lajukar	31.60
				ND 324	Chila Dhar	149.60
			Total		5	526.67
		Tarapur	Kangni	OD 353	Kangni	148.52

				ND 337	Silh	27.60
				ND 343	Padhru	11.60
				ND 352	Tandi	8.40
				ND 340	Baradhar	9.60
				ND 354	Dharyo	3.60
			Total		6	209.32
		Tarapur	Tarapur	ND 350	Kandhi Tarapur	57.20
				OD 345	Tarapur	285.31
				ND 346	Tarapur	30.80
				ND 351	Kharsi	99.80
				ND 348	Devidhar	18.00
				OD 344	Riunti	73.25
				ND 341	Kangu Bari	10.00
				ND 338	Bangot	52.00
			Total		8	626.36
		Tarapur	Sakroha	ND 342	Sakroha	232.80
				ND 347	Garchhol	6.80
				ND 339	Dipandigarh	164.40
				ND 349	Dhaneshargarh	60.70
			Total		4	464.7
		Sadar	Talyahar	ND 577	Sanyardh	5.20
				ND 576	Rachwana	29.60
				OD 574	Gandhrav	256.17
				ND 575	Gandhrav	1.60
			Total		4	292.57
			Rani Bain	ND 579	Jhamar	91.20
				ND 582	Nagchala	6.80

				ND 578	Chanwari	25.92
					Devidhar	6.92
			Total		4	130.84
		Sadar	Badsoo	ND 583	Sanora	74.00
				ND 581	Sain Tona Deo	42.40
				ND 584	Taul	12.00
				ND 580	Chamba Nal	14.80
			Total		4	143.20
		Sadar	Randhara	ND 621	Thaled	10.80
				ND 638	Nain Tunga	75.60
				ND 639	Chamyat	58.40
				ND 640	Patroun	14.00
				ND 641	Banghera	10.00
				ND 645	Katlinal	14.00
				ND 646	Nanawan	6.00
				ND 647	Nain Tunga	19.20
				ND 642	Daud	4.80
				ND 571	Tandu I	34.40
				ND 572	Tandu II	13.20
			Total		11	260.4
		Rewalsar	Rewalsar	ND 610	Rewalsar	39.60
				ND 611	Jalpadhar	24.80
				ND 609	Gudahan	37.60
				ND 607	Jher I	10.74
				ND 608	Jher II	17.20
				ND 605	Kukain I	28.00
				ND 606	Kukain II	3.60
				ND 601	Sadhera	13.60

				ND 602	Ghiundhar I	8.40
				ND 603	Ghiundhar II	1.20
				ND 600	Ghiundhar III	8.80
				ND 604	Chadi	2.40
				ND 613	Jalpadhar	50.80
				ND 624	Choradhar I	19.20
				ND 625	Choradhar II	5.60
				ND 626	Choradhar III	8.00
				ND 627	Turkadhar	4.80
				ND 644	Kaldu	4.00
			Total		18	288.34
		Rewalsar	Majyhali	ND 585	Karnehra	15.20
				ND 586	Samloun	16.40
				ND 615	Jamnidhar	14.80
				ND 616	Pipli	79.20
				ND 617	Pipli I	6.40
				ND 620	Banotu	35.30
				ND 619	Ghournala	8.01
				ND 618	Ghour	25.20
				ND 614	Safru	25.00
			Total		9	225.51
		Rewalsar	Ratti	ND 588	Hawanu I	6.00
				ND 590	Hawanu II	5.20
				ND 589	Hawanu III	14.40
				ND 591	Banudi	26.40
				ND 592	Banuri	3.20
				ND 593	Banuri I	2.00

				ND 594	Banuri II	10.80
				ND 595	Bhout	4.80
				ND 596	Bhout I	1.60
				ND 597	Patha	12.40
				ND 598	Lakola	3.20
				ND 599	Dola	16.80
				ND 587	Maheshra	68.20
				ND 612	Riun	6.40
			Total		14	181.4
	Kataula	Kataula	Uttarshal	ND 380	Magar Nal	28.80
				ND 382	Bandish	7.20
				ND 384	Darlogdhar	14.80
				ND 400	AlganNal	172.00
				ND 401	Budhal	31.20
				ND 402	Kataula	4.80
				ND 403	Chowkidhar	51.20
				ND 483	Perudhar	41.60
				ND 364	Badaun	93.80
			Total		11	445.40
		Kataula	Kamand	ND 398	Kutahar	31.20
				ND 399	Dangahar	93.20
				ND 385	Jungdhar	128.80
				ND 499	Khani	57.60
				ND 450	Halog	12.00

			Total		5	322.80
		Kataula	Neri Nisoo	ND 451	Neri Nisoo	62.10
				ND 452	Junah	40.00
				ND 453	Pahranu	60.80
				ND 454	Hadwaun	96.00
				ND 455	Bunga	102.40
				ND 456	Tandi Badaun	138.00
			Total		6	499.31
		Kataula	Gharan	ND 457	Jarli Nal	130.00
				ND 458	Bharmog	16.00
				ND 459	Dhar	84.00
				ND 460	Gahar Nal	46.90
				ND 461	Bihan Dhar	51.60
				ND 462	Silh Piplu	208.00
			Total		6	536.40
		Katuala	Mohar	ND 437	Bairoo	32.00
				ND 438	Mohar	21.04
				ND 436	Sarninal	30.40
				ND 439	Sakaryar	259.60
				ND 440	Jamu Tunkar	342.40
				ND 441	Dugach	22.40
				ND 442	Balhidhar	22.80
				ND 443	Daru Nal	60.60
				ND 444	Silh I	40.00

				ND 445	Silh II	6.00
				ND 447	Chahal	7.60
				ND 446	Bain Nal	14.00
				ND 448	Kukra	41.60
			Total		13	880.44
		Bagi	Segli	ND 427	Prashar	256.40
				OD 428	Sarkidhar	225.41
				OD 429	Panderi	198.97
				ND 430	Manjahlidhar	21.20
				ND 431	Kahun	116.40
				ND 432	Halgarh	112.80
				ND 433	Korangdhar	22.40
				ND 434	Badwar	62.40
				ND 435	Suhra	13.60
			Total		9	1029.48
		Baggi	Bagi	ND 407	Kandhi	55.60
				OD 408	Khanorou Nal	203.16
				ND 409	Rias	60.80
				ND 410	Jigati	26.40
				ND 411	Marogi	25.60
				ND 412	Rakashnal	80.00
				ND 413	Gharaun	85.00
				ND	Sandoa	21.20
			Total		8	557.76
		Baggi	Rehru	OD 416	Bambola	22.80

				ND 415	Bambola	12.15
				ND 417	Chikhari	21.60
				OD 418	Khoba	47.75
				OD 419	Rehru	43.74
				ND 420	Rehru	74.80
				ND 422	Dhurang	9.20
				ND 423	Bahara	12.00
				OD 424	Nanhani	126.97
				ND 425	Bagi	22.80
				ND 426	Kalang	144.40
				ND 414	Chalahar	90.00
				ND 421	Kalwar	7.60
			Total		13	635.81
		Malwara	Malwara	OD 375	Taranoo	214.66
				OD 396	Batheri	82.96
				ND	Jungdhar	128.8
				OD 387	Malwara	149.32
				ND 386	Chhonal	42.00
				ND 378	Seri	40.80
				ND 379	Bregan	52.94
				ND 388	Richhani Nal	12.40
				ND 389	Rain Galu	25.20
				ND 395	Thana Nal	26.00
				ND 394	Gunkhari	66.00
				ND 397	Thah	62.00

				OD 405	Himgarh	397.06
			Total		13	1171.34
		Malwara	Mandra	ND 365	Tapra	182.80
				OD 404	Chaluadhar	234.39
				ND 377	Dhardi	47.60
				ND 376	Khanasu	86.80
				ND 360	Mathiana	34.40
				ND 361	Mandra New	33.40
			Total		6	619.39
		Malwara	Jorla	ND 357	Traila	37.60
				ND 358	Bara	116.00
				ND 366	Kujhardhar	76.40
				ND 367	Jorla	126.80
				ND 368	Cheli	108.60
				ND 369	Sarni	26.80
				ND 466	Banol	18.80
				ND 467	Kukra	41.60
					5	249.28
		Badar	Shiva	OD 468	Braihai	33.99
				ND 469	Saprey	13.60
				ND 470	Maser Silh I	15.60
				ND 471	Maser Silh II	10.00
				ND 472	Saira Nal	80.80
				ND 473	Summa	426.40
			Total		6	580.39

		Badar	Thatta	ND 474	Maglad	175.60
				ND 475	Thatta	135.60
				OD 476	Thatta	119.79
				ND 477	Kelizazar	570.40
			Total		4	1001.39
		Badar	Kelti	ND 478	Dalandhar	216.40
				OD 479	Batahardhar	90.65
				OD 480	Kelti	151.76
				ND 481	Nagdhar	33.60
				ND 482	Uba	24.80
				ND 483	Deod	84.80
				OD 484	Khoti	97.93
				ND 485	Kelti	10.00
				ND 486	Batahardhar	40.40
			Total		9	750.34
		Piun	Bandhi	ND 487	Bandhi	132.00
				ND 488	Rahan	120.80
				ND 489	Dungar	74.00
				OD 490	Ichhani Halag	78.91
				ND 491	Bain Nal	122.80
				ND 491	Chandohi Dhar	140.00
			Total		6	668.51
		Piun	Shala	OD 492	Silh	49.37
				ND 494	Kahra Silh	42.00
				ND 495	Shalla	57.60

				OD 496	Sarai	8.09
				OD 497	Bhuthi	111.29
				ND 498	Bhuthi	57.60
				ND 502	Dandohi Dhar	104.00
			Total		7	429.95
		Piun	Patauns	ND 499	Basaut	34.00
				ND 500	Pani Ki Behl	70.40
				OD 503	Basaut	99.96
				OD 504	Jhundi	181.30
				OD 505	Chulinal	198.30
			Total		5	583.96
		Piun	Piun	OD 505	Chulinal	562.51
				OD 506	Shikari	135.97
				OD 507	Sanod	40.47
				ND 508	Piun	33.60
				OD 509	Saran Kalyala	145.69
			Total		5	918.24
		Piun	Bhatwari	OD 510	Diun Dhar	103.60
				OD 511	Chhuri Bain	26.71
				OD 512	Bhatwari	48.97
			Total		3	179.28
		Piun	Nihlu	ND 493	Duada	45.20
				ND 513	Gambhir	51.20
				ND 514	Jhalogi I	64.00
				ND 515	Jhalogi II	10.00
				ND 516	Garh Dhar	15.20

				OD 517	Niharanal	99.15
			Total		6	284.75
		Aut	Khini	ND 518	Dobha	66.00
				ND 519	Karsan	25.20
				ND 520	Thalout I	143.20
				ND 521	Thalout II	62.00
			Total		4	296.4
		Aut	Aut	OD 522	Katiras	306.40
				ND 523	Lajuni	36.80
				ND 524	Panau Chalyala	44.00
				ND 525	Nau Kandhi Dhar	20.80
			Total		4	408.00
		Aut	Panarsa	OD 526	Nau Dogri	121.43
				ND 530	Gharahar	66.00
				ND 531	Patogi I	2.40
				ND 532	Patogi II	3.20
			Total		4	193.03
		Aut	Rahri	OD 527	Bhatmar	322.54
				OD 528	Chubhlu	377.10
				ND 529	Chubhlu	44.00
			Total		3	743.64
		Balu	Sari	ND 533	Bhamsoi	37.60
				OD 534	Sari	163.90
				ND 535	Riuni Dhar I	49.20
				ND 536	Riuni Dhar II	6.90
				OD 537	Bagodh	90.25
			Total		5	347.85

		Balu	Bhairkot	OD 538	Parthachi	187.78
				OD 542	Raswala	259.48
				ND 543	Raswala I & II	38.40
				OD 544	Trimuthi	329.01
			Total		4	814.67
		Balu	Balu	ND 539	Palsehar	13.60
				ND 540	Tikkar I	46.40
				ND 541	Tikkar II	19.60
				ND 545	Shahani	50.00
				OD 546	Gharyana Dhar	157.02
				OD 547	Ghurat	231.07
				OD 548	Thujari Garh	12.95
				ND 549	Odi Dhar	8.00
				ND 550	Sira	8.00
			Total		9	546.64
		Chehtigarh	Trail	OD 551	Faltnal	62.73
				ND 553	Rahala	18.40
				OD 554	Trail	104.01
				OD 555	Dukasti	240.07
			Total		4	425.21
		Chehtigarh	Lakshal	OD 556	Jamunal	152.57
				OD 557	Lakshal	140.83
				OD 558	Sakrorunal	256.97
			Total		3	550.37
		Chehtigarh	Ropa	OD 551	Faltnal	199.91
				OD 552	Ropa	48.56
				OD 559	Narainporu	57.47

				ND 560	Narainporu	49.20
				ND 561	Mandhrari	36.00
			Total		5	391.14
	Kotli	Kotli	Bir	OD 569	Gandhiru	43.02
				ND 570	Gandhiru	25.09
				ND 562	Balindhoo	3.60
				ND 563	Jhambar	74.80
				ND 564	Dhanyari	15.60
				ND 565	Jhamana	36.40
				ND 566	Bari Gumanu	34.40
				ND 567	Kutahar	14.00
			Total		8	246.91
		Kotli	Saigalu	OD 569	Gandhiru	80.00
				ND 568	Kutli Chamaru	19.60
				ND 571	Tandu I	34.40
				ND 572	Tandu II	13.20
				ND 573	Deo Nal	12.50
				ND 662	Pathar Dhar	7.60
			Total		6	167.3
		Kotli	Kotli	OD 664	Rachhera Old	91.86
				ND 665	Rachhera I	7.60
				ND 666	Rachhera II	7.60
				ND 667	Rachhera III	13.20
				ND 668	Bhor Zole	25.60
				ND 669	Kalothar	25.20
				ND 670	Silh Gadyara	17.20
				ND 672	Arnodi	3.20

			Total		8	191.46
		Kotli	Koon	ND 687	Koon	38.00
				ND 688	Mahog	32.00
				ND 690	Koon Baroha	90.40
				ND 682	Jaral	7.20
				ND 671	Kangota	61.20
				ND 683	Drubbal	11.60
			Total		6	240.4
		Nagan	Nagan	OD 649	Nagan	199.91
				ND 650	Nagan I	55.20
				ND 651	Nagan II	3.60
				ND 652	Jhum Dhar	299.20
				ND 654	Batahar	8.80
				ND 663	Ghamdoul	16.00
			Total		6	582.71
		Nagan	Baglu	OD 635	Bagloo	229.86
				ND 634	Kothi Gehri	10.40
				ND 636	Baglu New	88.80
				ND 637	Baglu Tehar	10.80
			Total		4	339.86
		Nagan	Gokhra	ND 648	Khobla	9.60
				ND 653	BateharDhar	12.80
				ND 655	Pipla Ra Padhar	4.00
				ND 656	Jehar	16.80
				ND 657	Sarwahan	6.40
				ND 658	Koot	10.40

				ND 659	Beh Dhar	6.07
				ND 660	Bagi Kawal	32.40
				ND 661	Bataur Zole	18.40
			Total		9	116.87
		Nagan	Sardhwar	ND 622	Banauri Ist	10.80
				ND 623	Banauri 2 nd	2.00
				ND 628	Khandi	5.60
				ND 629	C/Chandrahan	27.60
				ND 630	Samoun I	2.40
				ND 631	Samoun II	3.60
				ND 632	Drabh	6.00
				ND 633	Chobra Khabu	28.40
			Total		8	86.40
		Janitary	Janitary	OD 684	Janitary	629.28
				ND 685	Jablahi	27.60
				ND 686	Lagdhar	56.00
				ND 689	Treunda	18.80
				ND 680	Sarwari 1 st	8.40
				ND 681	Sarwari 2 nd	6.00
			Total		6	746.08
		Janitary	Bani Kumrah	ND 673	Phegru Dhar I	20.80
				ND 674	Phegru Dhar II	3.20
				ND 675	Faugla	2.43
				ND 676	Joltu	12.00
				ND 677	Silh	46.8

				ND 678	Murah Dhar	237.15
				ND 679	Bani Kumrah	68.80
			Total		7	391.18
	Drang	Padhar	Padhar	ND 194	Sushang	151.60
				ND 195	Kalaun	19.60
				ND 197	Bahi	12.00
				ND 198	Surahan	38.85
				ND 199	Basehar I	2.40
				ND 200	Bashehar II	5.20
				ND 201	Sakrog	19.20
				ND 202	Barsel	173.60
				ND 203	Narla Saned	21.60
				ND 204	Katipari	2.80
				ND 205	Gadi Bagla	14.40
				ND 297	Patiun	47.60
				ND 196	Bhalouni Dhar	3.2
			Total		13	512.05
		Padhar	Kunnu	ND 206	Thanda Magru	237.60
				ND 207	Bunga Dhar	302.40
				ND 208	Kajot Dhar	88.8
				ND 209	Katiur	21.20
				ND 210	Siun II	12.80
				ND 211	Siun I	44.00
				ND 212	Narla	31.20
				ND 213	Narla Salana	9.20
				ND 214	Sih Dhar	20.40
				ND 215	Garlog	7.20

				ND 216	Sahal	6.80
				ND 217	Pipli	17.00
				ND 218	Gajaun I	9.20
				ND 219	Gajaun II	3.60
				ND 220	Kunnu	37.20
				ND 221	Bawli	7.60
				OD 222	Chhoti Singari	123.43
				ND 223	Hard Galu	25.00
				ND 224	Hatli	4.40
			Total		191	1009.03
		Kufri	Saraun	OD 225	Badi Singari	80.94
				ND 226	Gard Kulh	36.40
				ND 227	Triu Nal	5.60
				OD 228	Saraun	210.44
				ND 229	Bami Dhar	26.40
				ND 230	Bhadwahan	38.80
				ND 231	Lohra	50.80
				ND 232	Khil	14.00
				ND 256	Gawahan	8.40
				ND 258	Banswad	37.66
				ND 259	Khil Bawali	11.34
				ND 260	Bharwahan	16.40
			Total		12	537.18
		Kufri	Kufri	ND 233	Nihon	23.60
				ND 234	Manglana	12.80
				ND 235	Nasdhara	17.20
				ND 236	Lohardi	18.40

				ND 237	Lagdhar	58.40
				ND 238	Sarda II	9.20
				ND 239	Samrahal	46.40
				ND 240	Chaura	22.40
				ND 241	Chalaun	2.80
			Total		9	211.2
		Kufri	Sarda	ND 242	Dundha	8.00
				OD 243	Sarda	163.50
				ND 244	Hiund Nal	40.8
				ND 245	Bhatwari I	56.00
				ND 246	Bhatwari II	16.40
				ND 247	Chalauta	113.20
				ND 248	Tandi	22.80
				ND 249	Rachhwahan	74.80
				ND 250	Khajrahal	35.20
				ND 251	Drugh	39.20
				ND 252	Chhahari	37.20
				ND 253	Kalehar	14.00
				ND 254	Badi Dhar	7.20
				ND 255	Chakwahal	25.60
				ND 257	Kasoun	7.20
				ND	Bhatwahan	33.10
			Total		16	694.20
		Drang	Silag	ND 261	Bada Gaun	7.60
				ND 262	Moulu Nal	40.00
				ND 263	Jamoh I	20.40
				ND 264	Jamoh II	2.80
				ND 265	Chila	7.20

				ND 266	Chehar Badyar	13.60
				OD 267	Silag	22.66
				ND 268	Khudinal	18.80
				ND 269	Bainjtala	39.20
				ND 270	Malog	11.60
				ND 271	Dhawal	93.60
				OD 272	Pali	76.49
				ND 273	Pipli	2.80
			Total		13	356.75
		Drang	Drang	ND 274	Segal Dugh I	85.20
				ND 275	Segal Dugh II	137.20
				ND 276	Maseran	28.80
				ND 277	Drang	3.20
				ND 278	Nagrota	12.00
				ND 279	Gohar Bahan	10.80
				ND 280	Jhajru Kufru II	13.40
			Total		7	290.60
		Drang	Taryambli	ND 280	Jhajru Kufru I	15.00
				ND 281	Basadhar	34.00
				ND 282	Barnala	404.70
			Total		3	453.70
		Drang	Tandu	ND 283	Shadhla	43.20
				ND 284	Bhararinal I	16.00
				ND 285	Bhararinal II	6.00
				ND 286	Maigal	10.00
				ND 287	Tandu I	2.80
				ND 288	Tandu II	33.20
				ND 289	Mehar	12.00

				ND 290	Chhuru Phat	4.80
				ND 291	Pakhri I	4.00
				ND 292	Pakhri II	4.80
				ND 293	Neri	9.60
				ND 294	Hiun Nal	15.20
				ND 295	Dwardoo	6.80
				ND 296	Galudhar	56.00
			Total		14	224.40

Appendix-III

List of Undemarcated Protected Forests (U.P.F.)

S.No.	Range	Block	Beat	Status of Forest	Name of Forest	Area
1	Mandi	Sadar	Badsoo	UPF	Nerdhar	29.33
2		Sadar	Badsoo	UPF	Balwana	19.20
3		Sadar	Badsoo	UPF	Saini Mohri	10.00
4		Sadar	Randhara	UPF	Patroun	40.00
5		Rehradhar	Bijani	UPF	Budha Bingal	7.00
6		Rehardhar	Rehardhar	UPF	Piplu	8.00
7		Rehardhar	Rehardhar	UPF	Ardha I & II	10.40
8		Rehardhar	Rehardhar	UPF	Pharsa	15.00
9		Rehardhar	Tamlot	UPF	Katindhi	6.00
10		Rehardhar	Rehardhar	UPF	Ropa	8.00
11		Rehardhar	Bijani	UPF	Bijani	5.00
12		Rehardhar	Bijani	UPF	Khaliyar	3.00
13		Rehradhar	Rehardhar	UPF	Kholadhar	5.00
14		Tarapur	Tarapur	UPF	Malwana	5.00
15		Tarapur	Tarapur	UPF	Samliidhar	5.00
16		Tarapur	Tarapur	UPF	Kangudhar	44.20
17		Tarapur	Kangni	UPF	Padhru	25.04
18		Rewalsar	Majhayali	UPF	Pasta	10
19		Rewalsar	Majhayali	UPF	Ghranjhar	2
				Total	19	257.17
18	Kataula	Baggi	Rehru	UPF	Rehru	5.00
19		Baggi	Malwara	UPF	Kandhi	55.60
20		Baagi	Malwara	UPF	Khanoru Naal	203.16

21		Baagi	Malware	UPF	Rias	60.80
22		Baagi	Malwara	UPF	Marogi	25.60
23		Baagi	Malwara	UPF	Rakas naal	70.00
24		Baagi	Malwara	UPF	Gharun	55.20
25		Baggi	Malwara	UPF	Kunali thach	5.00
26		Baggi	Malware	UPF	Dulchi	10.00
27		Baggi	Malwara	UPF	Chowki	7.00
28		Baagi	Malwara	UPF	Tihari	20.00
29		Baagi	Malware	UPF	Khilgraun	15.00
30		Baagi	Malwara	UPF	Khalgwar	15.00
31		Baagi	Malwara	UPF	Segali	2.00
32		Baagi	Malwara	UPF	Ghordhar	10.00
33		Baggi	Malwara	UPF	Marogi	13.00
34		Malwara	Jorla	UPF	Balh	7.00
35		Malwara	Jorla	UPF	Julag-I	39.63
36		Malwara	Jorla	UPF	Julag-II	22.64
37		Malwara	Ropa	UPF	Kashla	113.00
38		Malwara	Ropa	UPF	Darun	36.00
39		Malwara	Ropa	UPF	Karshada	38.00
40		Malwara	Ropa	UPF	Pekhra	47.00
41		Malwara	Ropa	UPF	Ropa	29.00
42		Malwara	Ropa	UPF	Sagnaal	30.00
43		Malwara	Ropa	UPF	Chhuchal	130.00
44		Malwara	Ropa	UPF	Darun	36.00
45		Malwara	Ropa	UPF	Nog	95.00
46		Malwara	Ropa	UPF	Traila	32.00

				Total	29	1218.03
47	Panarsa	Aut	Panarsa	UPFs	Dibber Nal	22.00
48		Chetigarh	Lakshal	UPF	Sakrorunal	12.00
49		Piun	Bhatwari	UPF	Thainu	16.00
50		Piun	Patauns	UPF	Ganga Nal	25.00
51		Balu	Sari	UPF	Thansi	32.00
52		Piun	Bandhi	UPF	Nohar	29.00
53		Badar	Mehni	UPF	Neul	12.95
54		Aut	Panarsa	UPF	Panarsa	3.00
55		Chetigarh	Ropa	UPF	Ropa	5.00
56		Piun	Patauns	UPF	Basaut	5.26
57		Piun	Bandhi	UPF	Hanogi	17.00
58		Badar	Kelti	UPF	Hataun	11.00
59		Balu	Balu	UPF	Jhiri	24.28
60		Badar	Mehani	UPF	Banol	100.50
61		Badar	Shiva	UPF	Shiva	45.00
62		Badar	Kelti	UPF	Naagdhar	42.90
63		Badar	Kelti	UPF	Khoti naal	18.10
64		Badar	Kelti	UPF	Kelti	18.10
65		Aut	Panarsa	UPF	Kigas	3.00
				Total	19	442.09
66	Kotli	Jaintary	Saigalu	UPF	Chaloh	12.00
67		Nagan	Gokhra	UPF	Baryat	20.00
68		Janitary	Janitary	UPF	Lagdhar	8.00
69		Janitary	Bani Kumrah	UPF	Silh	8.00
70		Kotli	Saigalu	UPF	Chaloh	12.00

				Total	5	60.00
71	Drang	Padhar	Padhar	UPF	Dalahnal	4.00
72		Drang	Tandu	UPF	Sadhla	5.00
73		Drang	Tandu	UPF	Niul	2.00
74		Drang	Tandu	UPF	Aran	10.00
75		Drang	Drang	UPF	Maseran II	2.00
76		Drang	Drang	UPF	Maseran I	10.00
77		Drang	Drang	UPF	Bari	5.00
78		Padhar	Kunnu	UPF	Narla	14.00
79		Padhar	Kunnu	UPF	Bharaj	5.00
80		Padhar	Kunnu	UPF	Saperi	5.00
81		Padhar	Kunnu	UPF	Sari	3.00
82		Padhar	Padar	UPF	Bari	5.00
83		Padhar	Kunnu	UPF	Bawli	10.00
84		Padhar	Padhar	UPF	Chila Ra Padhar	2.00
85		Kufri	Sarda	UPF	Gawahan	15.00
86		Kufri	Sarda	UPF	Dhanahan	5.00
87		Kufri	Sarda	UPF	Padwahan	2.00
88		Kufri	Silag	UPF	Chahar	20.00
89		Kufri	Sarda	UPF	Bhatwari	2.00
90		Kufri	Sarda	UPF	Baridhar	6.60
91		Kufri	Sarda	UPF	Panjyatan	7.00
92		Kufri	Sarda	UPF	Dhunda	2.00
93		Kufri	Saraun	UPF	Bagrayata	20.00
94		Kufri	Kufri	UPF	Janahan	10.00

95		Kufri	Kufri	UPF	Silhi Khad	10.00
96		Kufri	Kufri	UPF	Nasdhara	4.00
97		Kufri	Kufri	UPF	Jhakadwahan	10.00
98		Kufri	Kufri	UPF	Sunahan	30.00
99		Kufri	Saraun	UPF	Lalu	5.00
100		Kufri	Saraun	UPF	Baklahan	4.00
101		Kufri	Saraun	UPF	Batahar	20.00
102		Drang	Drang	UPF	Lanjhanu	416.00
				Total	32	670.60
				GTotol	105	2647.89

Appendix-IV

LIST OF NEW D.P.Fs.

DRANG RANGE

S.No.	No. &	Name of FOREST	Area in Ha.	Notification No.
1	N.D. 194	Susang	151.60	Fts(F)(3)-1 /81 Dt.26.12.81
2	N.D. 195	Kalaun	19.60	Do
3	N.D. 196	Badhanidhar	72.60	Do
4	N.D. 197	Bahi	12.00	Fts(F)(3)-1 /81 Dt.26.12.81
5	N.D. 198	Surahan	38.85	Fts 8-3 74 SF(Part II) Dt.15.10.76
6	N.D. 199	Basehar-I	2.40	Fts (A) 5-2/88 Dt.12.2.88
7	N.D. 200	Basehar-II	5.20	Fts (A) 5-2/88 Dt.12.2.88
8	N.D. 201	Sakrog	19.20	Fts (A) 7-4/82 Dt.17.02.88
9	N.D. 202	Barsel	173.60	Fts (A)5-2/88 Dt.2.6.88
10	N.D. 203	Narla Saned	21.60	Fts(A)7-4/87 Dt.7.2.88
11	N.D. 204	Katipari	2.80	Do
12	N.D. 205	Gadi Bagla	14.40	Fts(F)5-5/88 Dt. 2.6.88
13	N.D. 206	Thanda Magroo	237.60	Fts(A)7-4/87 Dt.9.2.88
14	N.D. 207	Bungadhar	302.40	Fts(F)5-1/88 Dt.9.12.88
15	N.D. 208	Kajotdhar	88.80	Fts 8-3 /74 SF (Part II) Dt.15.10.76
16	N.D. 209	Katiur	21.20	Fts 8-3/ 74 SF (Part II) Dt.15.10.76
17	N.D. 210	Siun-II	12.80	Fts (A) 7-4/82 Dt.17.12.88
18	N.D. 211	Siun-I	44.80	Fts (A) 7-4/82 Dt.17.12.88
19	N.D. 212	Narla (P)	31.20	Fts 8-3/74 SF(Part II) Dt.15.10.76
20	N.D. 213	Narla Salhana	9.20	Fts F5-5/85 Dt. 20.02.86
21	N.D. 214	Sinhdhar	20.40	Fts (A) 5-2/88 Dt.12.2.88
22	N.D. 215	Garlog	7.20	Fts (F) 5-1/88 Dt.9.12.88

23	N.D. 216	Sahal	6.80	Fts (A) 7-4/87 Dt.12.2.88
24	N.D. 217	Pipli	17.00	Fts (A) 7-16/87 Dt.09.2.88
25	N.D. 218	Gajaun-I	9.20	Fts (F)5-5/85 Dt.20.02.86
26	N.D. 219	Gajaun-II	3.60	Fts (F)5-5/85 Dt.20.02.86
27	N.D. 220	Kunu	37.20	Fts (F)5-5/85 Dt.20.02.86
28	N.D. 221	Bawali	7.60	Fts (A)7-4/82 Dt.17.12.88
29	N.D. 223	Hardgalu	25.00	Fts 8-3/74 SF(Part II) Dt.15.10.76
30	N.D. 224	Hatli	4.40	Fts (F)5-5/85 Dt.20.02.86
31	N.D. 226	Gard Kulh	36.40	Fts (F)5-2/88 Dt.12.02.86
32	N.D. 229	Bamidhar	26.40	Fts 8-3/74 SF(Part II) Dt.15.10.76
33	N.D. 230	Bhadwhan	38.80	Fts (F)5-1/88 Dt.2.12.88
34	N.D. 231	Lohra	50.80	Fts (F)5-5/85 Dt.20.02.86
35	N.D. 232	Khil	14.00	Fts (F)5-1/88 Dt.9.12.88
36	N.D. 233	Nihon	23.60	Fts (F)5-5/85 Dt.20.02.86
37	N.D. 234	Manglana	12.80	Fts (F)5-1/88 Dt.09.12.88
38	N.D.235	Mashadhra	17.20	Fts 8-3/74SF 9Part II) Dt.15.10.76
39	N.D. 236	Luhardi	18.40	Fts (F)5-1/88 Dt.09.12.88
40	N.D. 237	Lagdhar	58.40	Fts (F)5-5/85 Dt.20.02.86
41	N.D. 238	Sarde- II	9.20	Fts (F)5-5/88 Dt.20.02.86
42	N.D. 239	Samrahal	46.40	Fts (F)5-5/85 Dt.20.02.86
43	N.D. 240	Chaura	22.40	Fts (F)5-5/85 Dt.20.02.86
44	N.D.241	Chaleon	2.80	Fts (F)5-1/88 Dt. 9.12.88
45	N.D.242	Dundha	8.00	Fts(A)5-2/88 Dt.12.02.88
46	N.D. 244	Hind Nal	40.80	Do
47	N.D.245	Bhatwari –I	56.00`	Fts.(F)5

48	N.D.246	Bhatwari-II	16.40	Fts (F)5-5/85 Dt.2.6.88
49	N.D. 247	Chalauhta	113.20	Fts (F)5-5/85 Dt.20.2.86
50	N.D. 248	Tandi	22.80	Fts (F)5-5/85 Dt.20.2.86
51	N.D 249	Rachhawan	74.80	Fts (F)5-5/85 Dt.20.2.86
52	N.D 250	Khajrohal	35.20	Fts (F)5-5/85 Dt.20.2.86
53	N.D 251	Drugh	39.20	Fts (F)5-5/85 Dt.20.2.86
54	N.D 252	Chhahari	37.20	Fts. (F) 3-1/81 Dt. 26.12.81
55	N.D 253	Kaleher	14.00	Fts (F) 7-4-/82 Dt.17.12.88
56	N.D 254	Badidhar	7.20	Do
57	N.D.255	Chakwahal	25.60	Fts.(F) 5-1/88 Dt.19.12.88
58	N.D. 256	Gowahan	8.40	Do
59	N.D.257	Kesun	7.28	Fts (A)5-2/88 Dt. 12.2.88
60	N.D. 258	Bansawad	37.66	Fts (A)7-4/87 Dt. 9.2.88
61	N.D. 259	Khel Bawali	11.34	Fts (A)7-4/87 Dt. 9.2.88
62	N.D. 260	Bhadwahan	16.40	Fts (F) 5-46/79 Dt. 21.3.86
63	N.D. 261	Baragaon	7.60	Fts (F) 5-1/88 Dt. 8.12.88
64	N.D. 262	Molunal	40.00	Fts (F) 5-5/85 Dt. 20.2.86
65	N.D. 263	Jamoh-I	20.40	Fts 83/74SFPart II Dt. 15.10.76
66	N.D.264	Jamoh-II	2.80	Fts(F)5-1/88 Dt. 19.12.88
67	N.D. 265	Chila	7.20	Fts(F)5-1/88 Dt. 9.12.88
68	N.D.266	Chahar Badyear	13.60	Do
69	N.D.268	Khudinal	18.80	Fts(F)5-5/85 Dt. 20.02.86
70	N.D.269	BanghTala	39.20	Do.
71	N.D.270	Malog	11.60	Do
72	N.D.271	Dhawal	93.60	Fts(F)3-1/81 Dt. 26.12.81

73	N.D.273	Pipli	2.80	Fts (F)5-1/88 Dt.9.12.88
74	N.D.274	Sagal Dugh-I	85.20	Fts(F)83/74SFPartIII Dt. 15.10.76
75	N.D.275	Shagaldugh-II	137.20	Fts(F)83/74SFPartIII Dt. 15.10.76
76	N.D.276	Maseran	28.80	Fts(F)5-5/85 Dt. 20.02.86
77	N.D.277	Drang (P)	3.20	Do
78	N.D.278	Magrota	12.00	Fts(F)83/74SFPartIII Dt. 15.10.76
79	N.D.279	GohanBahan	10.80	Fts.(F)5-5/85 Dt.20.2.86
80	N.D.280	Jhajru Kufroo	28.40`	Fts.83/74SF Part II Dt.15.10.76
81	N.D.281	Basadhar	34.00	Fts.(F)5-5/85Dt.20.6.86
82	N.D.282	Barnala	40.00	Fts.(F)5-1/88Dt.7.12.88
83	N.D.283	Shadla	43.20	Fts.(F)5-/88 Dt.9.12.88
84	N.D.284	Bhararinal	16.00	Fts.(A)7-16/87 Dt.9.2.88
85	N.D.285	Bhararinal-II	6.00	Fts.(A)7-16/87 Dt.9.2.88
86	N.D.286	Maigal	10.00	Fts.(A)7-16/87 Dt.9.2.88
87	N.D.287	Tandu-I	2.80	Fts.8-3/74SF PartIIDt.15.10.76
88	N.D.288	Tandu-II	33.20	Fts.8-3/74SF PartII Dt.15.10.76
89	N.D.289	Mehar	12.00	Fts.8-3/74SF PartII Dt.15.10.76
90	N.D.290	Chuharoo Phat	4.80	Fts(F) 5-5/85 Dt.20.02.86
91	N.D.291	Pakhari-I	4.00	Fts(F) 5-5/85 Dt.20.02.86
92	N.D.292	Pakhari-II	4.80	Fts(F) 5-5/85 Dt.20.02.86
93	N.D.293	Neri(P)	9.60	Fts(F) 1-3/81 Dt.26.12.81
94	N.D.294	HiunNal	15.20	Fts(F)5-1/88 Dt. 9.12.88
95	N.D.295	Dawardu	6.80	Fts(F) 5-5/85 Dt. 20.2.86
96	N.D.296	Galudhar	56.00	Fts(F) 8-3/74 SF Part II Dt.15.10.76

97	N.D.297`	Padhar	2.80	Fts(F) 8-3/74 SF Part II Dt.15.10.76
MANDI RANGE				
98	N.D.298	Siramu	36.80	Fts (7-4)82 Dt. 26.7.90
99	N.D.299	Tamlot	32.00	Fts (F) (3)-1/87 Dt.26.12.87
100	N.D.300	Kulthar	53.20	Fts (F) 5-3/90 Dt.26.9.90
101	N.D.301	Badidhar	16.40	Fts(7-4) 82 Dt. 26.9.90
102	N.D.302	Runjh	29.60	Fts(F) 5-5/88 Dt.2.6.88
103	N.D.305	Raru	8.40	Do
104	N.D.306	Gadiara	42.00	Fts(7-4)82 Dt.26.7.90
105	N.D.307	Sih Nal I	5.20	Do
106	N.D.308	Maigal	28.40	8-3/74 SFPart II Dt. 15.10.76
107	N.D.309	Sih Nal II(Sambal)	82.80	Fts (F) 5-4/87 Dt.9.2.88
108	N.D.310	Rab(Rao)	19.60	Fts (F)(7-4)82 Dt.26.7.90
109	N.D.312	Chhipnu II	22.80	Fts(F)5-4/87 Dt.9.2.88
110	N.D 313	Bijni	6.00	8-3/74 SFPart II Dt. 15.10.76
111	N.D. 314	Chhipnu	48.00	Fts (F)5-5/88Dt 2.6.88
112	N.D. 315	Farsa II	3.20	Fts (F)5-3/90Dt 26.9.90
113	N.D. 316	Awasan	28.40	Fts (B)-374 SF(PartII)Dt15.10.76
114	N.D. 317	Dhangsidhar	16.96	Do
115	N.D. 318	Bhiuli	84.40	8-3/74SFPartII Dt. 15.10.76
116	N.D. 319	Sakore	81.20	8-3/74SFPartII Dt. 15.10.76
117	N.D. 320	Ropru	20.40	Fts (F)5-3/90Dt 26.9.90
118	N.D. 321	Bhuli Arda	16.80	Fts (F)5-3/90Dt 26.9.90
119	N.D. 322	Dibh	203.60	8-3/74SFPartII Dt. 15.10.76
120	N.D. 323	JalariNal	104.80	Fts (F)5-46/79Dt 23.3.80

121	N.D. 324	Chiladhar	149.60	Fts (F)5-46/79Dt 23.3.80
122	N.D. 325	Kadhani	73.60	Fts(F)5-46/79Dt 21.3.80
123	N.D. 326	Rehni Dhar	87.60	Fts(F)5-46/79Dt 21.3.80
124	N.D. 327	Ghugta	16.00	Fts(F)5-46/79Dt 21.3.80
125	N.D. 328	Matala	21.60	Fts(A)7-4 82Dt 17.12.82
126	N.D. 330	Langwar	114.00	Fts(F)5-46/79Dt 21.3.80
127	N.D. 332	Chabhuan	35.60	Fts(F)5-46/79Dt 21.3.80
128	N.D. 333	Padhar	44.00	Fts(F)5-46/79Dt 21.3.80
129	N.D. 334	Chil Katora	20.80	Fts(F)5-46/79Dt 21.3.80
130	N.D. 336	Sari	10.00	Fts(F)5-46/79Dt 21.3.80
131	N.D. 337	Silh	17.60	Fts(F)(3)-1/81Dt26.12.81
132	N.D. 338	Bangot	52.00	Fts(F)(3)-1/81Dt26.12.81
133	N.D. 339	Dupandhi Garh	164.40	Fts(F)(3)-1/81Dt26.12.81
134	N.D. 340	Bara Dhar	9.60	Fts(F)(3)-1/81Dt26.12.81
135	N.D. 341	Kangu Bari	10.00	Fts(F)(3)-1/81Dt26.12.81
136	N.D. 342	Sakroha	232.80	8-3/74SFPartII Dt. 15.10.76
137	N.D. 343	Padhru	11.60	Fts(F)5-46/79Dt 31.03.80
138	N.D. 346	Tarapur	30.80	8-3/74SF PartII Dt.15.10.76
139	N.D. 347	GarhChhol	6.80	Fts(F)(3)-3/81Dt26.12.83
140	N.D. 348	Devi Dhar	18.00	Fts(B)(A)7-1/81Dt 26.12.81
141	N.D. 349	Dhaneshar	60.70	Do
142	N.D. 350	Tarapur Kandhi	57.20	7-3/74SF(PartII) Dt.15.10.76
143	N.D. 351	Kharsi	99.80	7-3/74SF(PartII) Dt.15.10.76
144	N.D. 352	Tandi	8.40	Fts(F) (3)-1/81Dt.26.12.81
145	N.D. 354	Dharyo	3.60	Fts(F) (3)-1/81Dt.26.12.81

146	N.D. 355	Bindrabani	11.20	Fts(B) (A)7-1/81Dt.26.12.81
147	N.D. 356	Lajhukhur	31.60	Fts(F) (F)5-46/79 Dt.21.3.80
KATUALA RANGE				
148	N.D.357	Traila	37.60	8-3/74 SF PartII Dt.15.10.76
149	N.D.358	Bara	116.00	Do
150	N.D.359	Hathipur	368.40	8-3/74 SF PartII Dt.15.10.76
151	N.D.360	Mathiana	34.40	Do
152	N.D.361	Mandra New	33.40	Fts(F)3-1/81 Dt.26.12.81
153	N.D.364	Badanu	93.89	Fts8-3/74SFPartII Dt. 15.10.76
154	N.D.365	Tapra	182.80	8-3/74 SF PartII Dt. 15.10.76
155	N.D.366	Kujhardhar	76.40	8-3/74 SF PartII Dt. 15.10.76
156	N.D.367	Jorla	126.80	8-3/74 SF PartII Dt. 15.10.76
157	N.D.368	Cheli	108.60	8-3/74 SF PartII Dt. 15.10.76
158	N.D.369	Sarni	26.80	8-3/74 SF PartII Dt. 15.10.76
159	N.D.370	Burahan	46.80	8-3/74 SF PartII Dt. 15.10.76
160	N.D.371	Balh	121.40	Do
161	N.D.372	Tikkar 1st	46.40	Fts8-3/74 SF PartII Dt. 15.10.76
162	N.D.373	Tikkar 2nd	23.60	Do
163	N.D.374	Taprahan	44.80	Fts8-3/74 SF PartII Dt. 15.10.76
164	N.D.376	Khanasoo	86.80	Fts8-3/74 SF PartII Dt. 15.10.76
165	N.D.377	Dhardhi	47.60	Fts8-3/74 SF PartII Dt. 15.10.76
166	N.D.378	Seri	40.80	Fts(F)5-5/85 Dt.20.2.86
167	N.D.379	Bregan	52.94	Fts(F)5-5/85 Dt.20.2.86
168	N.D.380	Magarnal	28.80	Fts(F)5-5/85 Dt.20.2.86
169	N.D.381	Marogi	25.60	Fts (F)5-5/85 Dt.20.2.86

170	N.D.382	Nandish	7.20	Fts (F)5-5/85 Dt.20.2.86
171	N.D.383	Perudhar	41.60	Fts(F) (3)-/81 Dt.26.12.81
172	N.D.384	Darlogdhar	14.80	Fts(F) 5-5/85 Dt.20.2.86
173	N.D.385	Jungdhar	128.80	8-3/74 SF PartII Dt. 15.10.76
174	N.D.386	Chhonal	42.00	Fts(F) (3)-/81 Dt.26.12.81
175	N.D.388	Richhani Nal	12.40	Fts(F)5-5/85 Dt.20.2.86
176	N.D.389	Rain Galoo	25.20	Do
177	N.D.390	Maheran	91.20	8-3/74 SF PartII Dt. 15.10.76
178	N.D.391	Khalboot	16.00	8-3/74 SF PartII Dt. 15.10.76
179	N.D.392	Baga	67.60	8-3/74 SF PartII Dt. 15.10.76
180	N.D.393	Nagan	34.40	8-3/74 SF PartII Dt. 15.10.76
181	N.D.394	Gunkhari	66.00	Fts(F)5-3/88 Dt.11.2.88
182	N.D.395	Thananal	36.00	Fts(F)5-3/88 Dt.11.2.88
183	N.D.397	Thah	62.00	Fts(F)5-3/88 Dt.11.2.88
184	N.D.398	Kuthahar	81.20	Fts(F)5-3/88 Dt.11.2.88
185	N.D.399	Dangahar	93.20	Fts(A)7-10/87Dt.9.2.88
186	N.D.400	Algan Nal	172.00	8-3/74 SF PartII Dt. 15.10.76
187	N.D.401	Budhal Nal	31.00	Fts(F)(3)-1/81Dt.26.12.81
188	N.D.402	Kataula	4.80	Fts(F)5-5/85 Dt.20.2.86
189	N.D.403	Chowkidhar	51.20	Fts(F)5-5/85 Dt.20.2.88
190	N.D.407	Kandhi	55.60	8-3/74 SF PartII Dt. 15.10.76
191	N.D.409	Riyas	60.80	Fts(F)5-5/85 Dt.20.2.86
192	N.D.410	Jigti	26.40	Fts(F)5-5/85 Dt.20.2.86
193	N.D.411	Marogi	25.60	Do
194	N.D.412	Rakashnal	70.00	Fts(F)5-5/85 Dt.20.2.86
195	N.D.413	Gharaun	85.20	8-3/74 SF PartII Dt. 15.10.76

196	N.D.414	Chaladhar	90.00	8-3/74 SF PartII Dt. 15.10.76
197	N.D.415	Bambola	22.80	8-3/74 SF PartII Dt. 15.10.76
198	N.D.417	Chikhari	21.60	Fts(F)5-5/85 Dt.20.2.86
199	N.D.420	Rehru	74.80	8-3/74 SF PartII Dt. 15.10.76
200	N.D.421	Kalwar	7.60	Fts(F)5-5/85 Dt.20.2.86
201	N.D.422	Dharang	9.20	Fts(F)5-5/85 Dt.20.2.86
202	N.D.423	Bara	12.00	Fts(F)5-5/85 Dt.20.2.86
203	N.D.425	Bagi	22.80	Fts(F)5-5/85 Dt.20.2.86
204	N.D.426	Kalang	144.40	8-3/74 SF PartII Dt. 15.10.76
205	N.D.427	Prashar	256.40	Fts(F)5-5/85 Dt.20.2.86
206	N.D.430	Majhali Dhar	21.20	8-3/74 SF PartII Dt. 15.10.76
207	N.D.431	Kahaun	116.40	8-3/74 SF PartII Dt. 15.10.76
208	N.D.432	Halgarrh	112.80	8-3/74 SF PartII Dt. 15.10.76
209	N.D.433	Khruang Dhar	22.40	8-3/74 SF PartII Dt. 15.10.76
210	N.D.434	Badwar	62.40	Fts(F)5-5/85 Dt.20.2.86
211	N.D.435	Suhra	13.60.	Fts(F)5-5/85 Dt.20.2.86
212	N.D.436	Saraninal	30.40	Fts(F)5-5/85 Dt.20.2.86
213	N.D.437	Baroo	32.00	8-3/74 SF PartII Dt. 15.10.76
214	N.D.439	Sakrayar	559.60	8-3/74 SF PartII Dt. 15.10.76
215	N.D.440	JamuTunkar	342.40	8-3/74 SF PartII Dt. 15.10.76
216	N.D.441	Dughch	22.40	8-3/74 SF PartII Dt. 15.10.76
217	N.D.442	Bahalidhar	22.80	Fts(F)5-5/85 Dt.20.2.86
218	N.D.443	Daroonal	7.60	Fts(F)5-5/85 Dt.20.2.86
219	N.D.444	Silh 1st	4.00	Fts(F)5-5/85 Dt.20.2.86
220	N.D.445	Silh 2nd	6.00	Fts(F)5-5/85 Dt.20.2.86

221	N.D.446	Bain Nal	14.00	Fts(F)5-5/85 Dt.20.2.86
222	N.D.447	Chahal	7.60	Fts(A)7-10/87 Dt.9.2.88
223	N.D.448	Kukara	41.60	Fts(A)7-10/87 Dt.9.2.88
224	N.D.449	Khani	57.60	Fts(F)(3)-1/81 Dt.26.12.81
225	N.D.450	Halogi	12.00	8-3/74 SF PartII Dt. 15.10.76
226	N.D.452	Junah	40.00	8-3/74 SF PartII Dt. 15.10.76
227	N.D.453	Paharnoo	60.80	Fts(F)5-5/85 Dt.20.2.86
228	N.D.454	Hadwaun	96.00	Fts(F)5-5/85 Dt.20.2.86
229	N.D.455	Bunga	102.40	8-3/74 SF PartII Dt. 15.10.76
230	N.D.456	Tandi Badaun	138.00	8-3/74 SF PartII Dt. 15.10.76
231	N.D.457	Jarlinal	130.00	Fts(F)5-5/85 Dt.20.2.86
232	N.D.458	Bharmog	16.00	Fts(F)5-46/79 Dt.21.3.80
233	N.D.459	Dhar	84.00	Fts(F)5-5/85 Dt.20.2.86
234	N.D.460	Gaharnal	46.80	Fts(F)5-5/85 Dt.20.2.86
235	N.D.461	Bihandhar	51.60	Fts(A)7-10/87 Dt.9.2.88
236	N.D.462	Piplu Silh	208.00	Fts(F)5-5/85 Dt.20.2.86
PANARSARANGE				
237	N.D.464	Mehni	9.20	8-3/74 SF PartII Dt. 15.10.76
238	N.D.466	Banol(Mandhol)	18.80	Fts(F)7/2/86 Dt.11.7.86
239	N.D.467	Kakara	41.60	Do
240	N.D.469	Sapari	13.60	Fts(F)7/2/86 Dt.11.7.86
241	N.D.470	Masar Silh1st	15.60	8-3/74 SF PartII Dt. 15.10.76
242	N.D.471	Masar Silh2nd	10.00	Fts(F)7-2/86 Dt.11.7.86
243	N.D.472	Sairanal	80.80	8-3/74 SF PartII Dt. 15.10.76
244	N.D.473	Summa 1st & 2nd	426.40	8-3/74 SF PartII Dt. 15.10.76
245	N.D.474	Maglad	175.60	8-3/74 SF PartII Dt. 15.10.76

246	N.D.475	Thatta	135.60	8-3/74 SF PartII Dt. 15.10.76
247	N.D.477	Keli Zagar	570.40	8-3/74 SF PartII Dt. 15.10.76
248	N.D.478	Dalandhar	216.40	8-3/74 SF PartII Dt. 15.10.76
249	N.D.481	Nagdhar	33.60	Fts(F) (3)-1/81 Dt.26.12.81
250	N.D.482	Uba	24.80	Fts(A)7-2/86 Dt.11.7.86
251	N.D.483	Dyod	84.80	Fts(A)7-2/86 Dt.11.7.86
252	N.D.485	Kalti	10.00	Fts(A)7-2/86 Dt.11.7.86
253	N.D.486	Batahardhar	40.40	8-3/74 SF PartII Dt. 15.10.76
254	N.D.487	Bandhi	132.00	Fts(A)7-2/86 Dt.11.7.86
255	N.D.488	Rahan	120.80	Fts(A)7-2/86 Dt.11.7.86
256	N.D.489	Dungar	74.00	Fts(F)7-2/86 Dt.11.7.86
257	N.D.491	Bainnal	122.80	8-3/74 SF PartII Dt. 15.10.76
258	N.D.493	Dwada	45.20	Fts(A)7-4/82 Dt.17.12.88
259	N.D.494	Kahara Silh	42.00	Fts(F)7-2/86 Dt.11.7.86
260	N.D.495	Shalla	57.60	8-3/74 SF PartII Dt. 15.10.76
261	N.D.498	Bhuti	57.60	8-3/74 SF PartII Dt. 15.10.76
262	N.D.499	Basaut	34.00	8-3/74 SF PartII Dt. 15.10.76
263	N.D.500	Pani-ki-Behl	70.40	8-3/74 SF PartII Dt. 15.10.76
264	N.D.501	Chandohidhar	140.00	8-3/74 SF PartII Dt. 15.10.76
265	N.D.502	Dandohidhar	104.00	Fts(F)5-2/88 Dt.12.2.88
266	N.D.508	Piun	33.60	Fts(A)7-4/82 Dt.17.12.82
267	N.D.513	Ghamir	51.20	Fts(A)7-2/86 Dt.11.7.86
268	N.D.514	Jhalogi 1st	64.00	Fts(F)7-2/86 Dt.11.7.86
269	N.D.515	Jhalogi 2nd	10.00	Fts(F)7-2/86 Dt.11.7.86
270	N.D.516	Garhdhar	15.20	Fts(F)(3)-1/81- Dt.26.12.81
271	N.D.518	Dobha	66.00.	8-3/74 SF PartII Dt. 15.10.76

272	N.D.519	Karshan	25.20	8-3/74 SF PartII Dt. 15.10.76
273	N.D.520	Thalaut 1st	143.20	Fts(A)7-2/86 Dt.11.7.86
274	N.D.521	Thalaut 2nd	62.00	Fts(A)7-2/86 Dt.11.7.86
275	N.D.523	Lajuni	36.80	8-3/74 SF PartII Dt. 15.10.76
276	N.D.524	Panau Chalyala	44.00	8-3/74 SF PartII Dt. 15.10.76
277	N.D.525	Nau Kandhidhar	20.80	8-3/74 SF PartII Dt. 15.10.76
278	N.D.529	Chubhloo	44.00	8-3/74 SF PartII Dt. 15.10.76
279	N.D.530	Gharar	66.00	Fts(A)7-8/76 Dt.23.7.77
280	N.D.531	Patogi 1st	2.40	Fts(F)(3)-1/81 Dt.26.11.81
281	N.D.532	Patogi 2nd	3.20	Fts(F)(3)-1/81 Dt.26.11.81
282	N.D.533	Bhamsoi	37.60	8-3/74 SF PartII Dt. 15.10.76
283	N.D.535	Reunidhar 1st	49.20	Fts(A)7-2/86 Dt.11.7.86
284	N.D.536	Reunidhar 2nd	6.80	Fts(A)7-4/88 Dt.9.2.88
285	N.D.539	Palsehar	13.60	Fts(A)7-4/87 Dt.9.2.88
286	N.D.540	Tikkar 1st	46.40	Do
287	N.D.541	Tikkar 2nd	19.60	Do
288	N.D.543	Raswala 1st &2nd	38.40	8-3/74 SF PartII Dt. 15.10.76
289	N.D.545	Sahani	50.00	Fts 7-4/87 Dt.9.2.88
290	N.D.549	Odidhar	8.00	Fts(F)5-4/87 Dt.9.2.88
291	N.D.550	Sira	8.00	8-3/74 SF PartII Dt. 15.10.76
292	N.D.553	Rahala	18.40	Do
293	N.D.560	Narain Pauroo	49.20	8-3/74 SF PartII Dt. 15.10.76
294	N.D.561	Madharwari	36.00	8-3/74 SF PartII Dt. 15.10.76
KOTLI RANGE				
295	N.D.562	Bhalindoo	3.60	8-3/74 SF PartII Dt. 15.10.76
296	N.D.563	Jhambhar	74.80	Fts. (F) 5-43/79 Dt.21.3.80

297	N.D.564	Dhanyari	15.60	Fts. (F) 5-43/79 Dt.21.3.80
298	N.D.565	Jhamana	36.40	Fts. (F) 5-43/79 Dt.21.3.80
299	N.D.566	Bari Gumanu	34.40	Fts. (F) 5-43/79 Dt.21.3.80
300	N.D.567	Kuthar	14.00	8-3/74 SF PartII Dt. 15.10.76
301	N.D.568	Kutli Chamaru	19.60	8-3/74 SF PartII Dt. 15.10.76
302	N.D.570	Gandhiru	25.09	8-3/74 SF PartII Dt. 15.10.76
303	N.D.571	Tandoo 1st	34.40	8-3/74 SF PartII Dt. 15.10.76
304	N.D.572	Tandoo 2nd	13.20	8-3/74 SF PartII Dt. 15.10.76
305	N.D.573	Deonal	12.50	8-3/74 SF PartII Dt. 15.10.76
306	N.D.575	Ghandarb	1.60	Fts. (F) (3)-1/81 Dt.26.12.81
307	N.D.576	Rachhwana	29.60	Fts. (F) 5-43/79 Dt.21.03.80
308	N.D.577	Sanyard	5.20	Fts. (F) (3)-81 Dt.26.12.81
309	N.D.578	Chhanwari	25.92	Do
310	N.D.579	Jhamar	91.20	8-3/74 SF PartII Dt. 15.10.76
311	N.D.580	Chambanal	14.80	Fts. (F) (3)-1/81 Dt.26.12.81
312	N.D.581	Sain TonaDeo	42.40	8-3/74 SF PartII Dt. 15.10.76
313	N.D.582	Nagchala	6.80	8-3/74 SF PartII Dt. 15.10.76
314	N.D.583	Sanora	74.00	8-3/74 SF PartII Dt. 15.10.76
315	N.D.584	Talu	12.00	8-3/74 SF PartII Dt. 15.10.76
316	N.D.585	Karnehra	15.20	8-3/74 SF PartII Dt. 15.10.76
317	N.D.586	Samlaun	16.40	8-3/74 SF PartII Dt. 15.10.76
318	N.D.588	Hawanu 1st	6.00	Fts. (A) 7-4/82 Dt.17.12.88
319	N.D.589	Hawanu 3rd	14.40	8-3/74 SF PartII Dt. 15.10.76
320	N.D.590	Hawanu 2st	5.20	Fts. (A) 7-4/82 Dt.17.12.88
321	N.D.591	Banudi	26.40	8-3/74 SF PartII Dt. 15.10.76
322	N.D.592	Baniuri	3.20	Fts. (A) 7-4/82 Dt.17.12.88
323	N.D.593	Banuri1st	2.00	Do

324	N.D.594	Banuri 2nd	10.80	Do
325	N.D.595	Bhat	4.80	Fts. 5-3/88 Dt.11.2.88
326	N.D.596	Bhot	1.60	Fts. (A) 7-3/86 Dt.26.08.86
327	N.D.597	Patha	12.40	Fts. (A) 7-3/86 Dt.26.08.86
328	N.D.598	Lakola	3.20	Fts. (A) 7-3/86 Dt.26.08.86
329	N.D.599	Dola	16.80	8-3/74 SF PartII Dt. 15.10.76
330	N.D.600	Ghiundhar	8.00	Fts. (A) 7-3/86 Dt.26.08.86
331	N.D.601	Sadhera	13.60	Fts. (F)(3)-1/81 Dt.26.12.81
332	N.D.602	Ghiundhar 1st	8.40	Fts. (A) 7-3/86 Dt.26.06.86
333	N.D.603	Ghaiundhar 2nd	1.20	Fts. (A) 7-3/86 Dt.26.08.86
334	N.D.604	Chahari	2.40	Fts. (A) 7-4/82 Dt.17.12.88
335	N.D.605	Kukain	28.00	8-3/74 SF PartII Dt. 15.10.76
336	N.D.606	Kukain	3.60	Fts. (A) 7-4/82 Dt.17.12.88
337	N.D.607	Jher 1st	93.44	Fts. (A) 7-3/86 Dt.26.08.86
338	N.D.608	Jher2nd	17.20	Do
339	N.D.609	Gudahan	37.60	8-3/74 SF PartII Dt. 15.10.76
340	N.D.610	Rewalsar	39.60	8-3/74 SF PartII Dt. 15.10.76
341	N.D.611	Jalpadhar	24.80	Fts. (A) 7-3/86 Dt.26.08.86
342	N.D.612	Rieur	6.40	Fts. (A) 7-3/86 Dt.26.08.86
343	N.D.613	Jalpadhar	50.80	8-3/74 SF PartII Dt. 15.10.76
344	N.D.614	Safra	25.00	8-3/74 SF PartII Dt. 15.10.76
345	N.D.615	Jamnidhar	14.80	Fts. (A) 7-3/86 Dt.26.08.86
346	N.D.616	Pipali	79.20	Fts. (F)(3)-1/81 Dt.26.12.81
347	N.D.617	Pipali 1st	6.40	Fts. (A) 7-3/86 Dt.26.08.86
348	N.D.618	Ghour	25.20	Fts. (A) 7-3/86 Dt.26.08.86
349	N.D.619	Ghornala	8.01	Fts. (A) 7-10/87 Dt.09.02.88

350	N.D.620	Banotu	35.30	Fts. (F) 5-43/79 Dt.21.03.80
351	N.D.621	Thaled	10.80	Do
352	N.D.622	Banauri 1st	10.80	Fts. (A) 7-3/86 Dt.26.08.86
353	N.D.623	Banauri 2nd	2.00	Fts. (A) 7-3/86 Dt.26.08.86
354	N.D.624	Choradhar 1st	19.20	8-3/74 SF PartII Dt. 15.10.76
355	N.D.625	Choradhar 2nd	5.60	Fts. (A) 7-3/86 Dt.26.08.86
356	N.D.626	Choradhar 3rd	8.00	Fts. (A) 7-3/86 Dt.26.08.86
357	N.D.627	Tukadhar	4.80	Fts. (A) 7-3/86 Dt.26.08.86
358	N.D.628	Khandi	5.60	Fts. (A) 7-3/86 Dt.26.08.86
359	N.D.629	Chowki Chandrahan	27.60	Fts. (F) 5-43/79 Dt.21.03.80
360	N.D.630	Smaun1st	2.40	Fts.(5-3)88 Dt.11.02.88
361	N.D.631	Smaun2nd	3.60	Fts.(5-3)88 Dt.11.02.88
362	N.D.632	Drab	6.00	Fts. (A) 7-3/86 Dt.26.08.86
363	N.D.633	ChobraKhabu	28.40	Fts. (F) 5-43/79 Dt.21.03.80
364	N.D.634	Kothi Gahri	10.40	Fts. (F) 5-43/79 Dt.21.03.80
365	N.D.636	Baglu	88.80	Fts. (F) 5-43/79 Dt.21.03.80
366	N.D.637	Baglu Thaoer	10.80	Fts. (F) 5-43/79 Dt.21.03.80
367	N.D.638	Nain Tunga	75.60	Fts. (F) 5-43/79 Dt.21.03.80
368	N.D.639	Chamaru Fat	58.40	Fts. (F) 5-43/79 Dt.21.03.80
369	N.D.640	Patron(New)	14.0	Fts.(5-3)88 Dt.11.02.88
370	N.D.641	Banghera	10.00	Fts. (F) 5-43/79 Dt.21.03.80
371	N.D.642	Deyod	4.80	Fts. (A)7-3/86 Dt.26.08.86
372	N.D.643	Banyndi	3.20	Fts. (A)7-3/86 Dt.26.08.86
373	N.D.644	Kaldu	4.00	Fts. (F)(3)-1/81 Dt.26.12.81
374	N.D.645	Katlinal	14.00	Fts. (5-43)88 Dt.11.02.88
375	N.D.646	Nanawa	6.00	Fts. (A)7-4/82 Dt.17.12.88

376	N.D.647	Nain	19.20	Fts. (5-43)88 Dt.11.02.88
377	N.D.648	Khobla	9.60	Fts. (F)(3)-1/81 Dt.26.12.81
378	N.D.650	Nagan	55.20	8-3/74 SF PartII Dt. 15.10.76
379	N.D.651	Nagan	3.60	Fts. (A)7-4/82 Dt.17.12.88
380	N.D.652	Jhumdhar	299.20	Fts. (F) 5-47/79 Dt.21.03.80
381	N.D.653	Batahardhar	12.80	Fts. (A)7-3/86 Dt.26.08.86
382	N.D.654	Batahar	8.80	Fts. (F)(3)-1/81 Dt.26.12.81
383	N.D.655	Pipla Rapadhar	4.00	Fts. (A)7-3/86 Dt.26.08.86
384	N.D.656	Gher	10.80	8-3/74 SF PartII Dt. 15.10.76
385	N.D.657	Surwahan	6.40	Fts. (A)7-4/82 Dt.17.12.88
386	N.D.658	Koot	10.40	Fts. (A)7-4/82 Dt.17.12.88
387	N.D.659	Bahadhar	6.07	Fts. (A)7-3/86 Dt.26.08.86
388	N.D.660	Bagi Kawal	32.40	8-3/74 SF PartII Dt. 15.10.76
389	N.D.661	Bataur Jole	18.40	Fts. (F)(3)-1/81 Dt.26.08.81
390	N.D.662	Pathardhar	7.60	Fts. (A)7-3/86 Dt.26.08.86
391	N.D.663	Ghamdhoul	16.00	Fts. (F)(3)-1/81 Dt.26.08.81
392	N.D.665	Rachhera 1st	7.60	8-3/74 SF PartII Dt. 15.10.76
393	N.D.666	Rachhera 2nd	7.60	8-3/74 SF PartII Dt. 15.10.76
394	N.D.667	Rachhera 3rd	13.20	8-3/74 SF PartII Dt. 15.10.76
395	N.D.668	Bhour jole	25.60	Fts. (F) 5-43/79 Dt.31.03.80
396	N.D.669	Kalothar	25.20	Fts. (F)(3)-1/81 Dt.26.08.81
397	N.D.670	Gadiyara	17.20	Fts. (F) 5-43/79 Dt.21.03.80
398	N.D.671	Kangota	61.20	Fts. (F) 5-47/79 Dt.21.03.80
399	N.D.672	Arnori	3.20	Fts. (A) 5-43/86 Dt.26.08.86
400	N.D.673	Phegra dhar 1st	20.80	Fts. (F)(3)-1/81 Dt.26.12.81
401	N.D.674	Phegra dhar 2nd	3.20	Fts. (A)7-4/82 Dt.17.12.88

402	N.D.675	Fagla	2.43	Fts. (A)7-4/82 Dt.17.12.88
403	N.D.676	Joltu	12.00	8-3/74 SF PartII Dt. 15.10.76
404	N.D.677	Silh	46.80	8-3/74 SF PartII Dt. 15.10.76
405	N.D.678	Marwahadhar	237.15	Fts. (F) 5-43/79 Dt.21.03.80
406	N.D.679	Bani Kumrah	68.80	Fts. (F) 5-43/79 Dt.21.03.80
407	N.D.680	Sarwari	8.40	Fts. (A) 7-10/87 Dt.09.02.88
408	N.D.681	Sarwari	6.00	Fts. (A)7-4/82 Dt.17.12.88
409	N.D.682	Jaral	7.20	Fts. (A)7-3/86 Dt.26.08.86
410	N.D.683	Drubal	11.60	Fts. (A)7-3/86 Dt.26.08.86
411	N.D.685	Jabalhi	27.60	Fts. (F) 5-43/79 Dt.21.03.80
412	N.D.686	Lagdhar	56.00	Fts. (F) 5-43/79 Dt.21.03.80
413	N.D.687	Koon	38.00	Fts. (A)7-3/86 Dt.26.08.86
414	N.D.688	Mahog	32.00	Fts. (F)5-43/79 Dt.21.03.80
415	N.D.689	Triun	18.80	Do
416	N.D.690	Koon Broha	90.40	Fts. (F)5-43/79 Dt.21.03.80

Appendix-V

Area Statement Mandi Working Plan

Working Circle WISE Area Statement

S.No .	Range	No. of Forest	Name of Forest	Area in Ha.	Compartment	Working Circle	Periodic Block	New No. of Forest
1	Drang	ND 203	Narla Saned	21.6	Whole	Chil	PB-III	ND 1
		ND 204	Katipari	2.8	Whole	Chil	PB-III	ND 2
		ND 297	Patiun	47.6	Whole	Chil	PB-III	ND 3
			Bhalouni Dhar	3.2	Whole	Chil	PB-III	ND 4
		ND 212	Narla Plantation	31.2	Whole	Chil	PB-III	ND 5
		ND 213	Narla Salhana	9.2	Whole	Chil	PB-III	ND 6
		ND 217	Pipli	17	Whole	Chil	PB-III	ND 7
		ND 218	Gajoun-I	9.2	Whole	Chil	PB-III	ND 8
		ND 219	Gajoun-II	3.6	Whole	Chil	PB-III	ND 9
		OD222	Chhoti Singari	36.82	C-1	Chil	PB-I	OD 10
				19.13	C-2	Chil	PB-IV	
				24.65	C-3	Chil	PB-III	
				20	C-4a	Chil	PB-I	
				22.83	C-4b	Chil	PB-I	

		ND 223	Hardgalu	12	C-1	Chil	PB-III	ND 11
				13	C-2	Chil	PB-III	
		OD225	Badi Singari	30.8	C-1	Chil	PB-III	OD 12
				12.59	C-2a	Chil	PB-III	
				20	C-2b	Chil	PB-III	
				8.2	C-3a	Chil	PB-III	
				9.35	C-3b	Deo & Kail	PB-I	
		ND 226	Gardkuhal	36.4	Whole	Chil	PB-III	ND 13
		ND 227	Triunal	5.6	Whole	Chil	PB-III	ND 14
		OD228	Saroun	26.73	C-1	Chil	PB-I	OD 15
				35.57	C-2	Chil	PB-III	
				27.57	C-3	Chil	PB-IV	
				30.72	C-4	Chil	PB-IV	
				30.5	C-5	Chil	PB-II	
				28.2	C-6	Chil	PB-II	
				10	C-7a	Chil	PB-III	
				21.15	C-7b	Chil	PB-III	
		ND 229	Bamidhar	26.4	Whole	Chil	PB-II	ND 16
		ND 230	Bhadwahan	38.8	Whole	Chil	PB-III	ND 17
		ND 231	Lohra	50.8	Whole	Chil	PB-III	ND 18
		ND 233	Nihoun	23.6	Whole	Chil	PB-III	ND 19

		ND 234	Manglana	12.8	Whole	Chil	PB-III	ND 20
		ND 235	Nashdra	17.2	Whole	Chil	PB-III	ND 21
		ND 240	Chaura	22.4	Whole	Chil	PB-III	ND 22
		ND 242	Dundha	8	Whole	Chil	PB-III	ND 23
		OD243	Sarda	20.83	C-1a	Chil	PB-I	OD 24
				12.3	C-1b	Chil	PB-I	
				38.05	C-2	Chil	PB-III	
				25.35	C-3a	Chil	PB-II	
				14.99	C-3b	Oak		
				25.58	C-4	Chil	PB-II	
				26.4	C-5	Chil	PB-IV	
		ND 245	Bhatwar-I	20	C-1	Chil	PB-II	ND 25
				36	C-2	Protection		
		ND 246	Bhatwari-II	16.4	Whole	Chil	PB-III	ND 26
		ND 257	Kasoun	7.2	Whole	Chil	PB-III	ND 27
		ND 274	Segaldugh-I	35	C-1	Protection		ND 28
				20	C-2	Chil	PB-III	
				30.2	C-3	Chil	PB-III	
		ND 261	Badagaon	7.6	Whole	Chil	PB-III	ND 29

		ND 265	Chila	7.2	Whole	Chil	PB-III	ND 30
		ND 266	Chaihar Bhadyar	13.6	Whole	Chil	PB-III	ND 31
		OD 267	Silag	22.66	Whole	Chil	PB-IV	OD 32
		ND 270	Malog	11.6	Whole	Chil	PB-III	ND 33
		ND 271	Dhwal	25	C-1	Chil	PB-III	ND 34
				38.6	C-2	Chil	PB-III	
				30	C-3	Chil	PB-III	
		ND 273	Pipli	2.8	Whole	Chil	PB-III	ND 35
		ND 277	Drang	3.2	Whole	Protection		ND 36
		ND 280	Jhajrukufu-I	15	Whole	Chil	PB-III	ND 37
		ND 287	Tandoo-I	2.8	Whole	Chil	PB-III	ND 38
		ND 291	Pakhri-I	4	Whole	Chil	PB-III	ND 39
		ND 292	Pakhri-II	4.8	Whole	Chil	PB-III	ND 40
		ND 293	Neri Plantation	9.6	Whole	Chil	PB-III	ND 41
		ND 295	Dwardoo	6.8	Whole	Chil	PB-III	ND 42
		ND 202	Barsel	173.6	Whole	Plantation		ND 43

		ND 210	Siun-II	12.8	Whole	Plantation		ND 44
		ND 232	Khil	14	Whole	Plantation		ND 45
		ND 258	Banswad	37.66	Whole	Plantation		ND 46
		ND 281	Basadhar	34	Whole	Plantation		ND 47
		ND 194	Susang	151.6	Whole	Protection		ND 48
		ND 195	Kaloun	19.6	Whole	Protection		ND 49
		ND 197	Bahi	12	Whole	Protection		ND 50
		ND 198	Surahan	10	C-1	Protection		ND 51
				28.85	C-2	Protection		
		ND 199	Bashed-I	2.4	Whole	Protection		ND 52
		ND 200	Bashed-II	5.2	Whole	Protection		ND 53
		ND 201	Sakrog	19.2	Whole	Protection		ND 54
		ND 205	Gadi Bagla	14.4	Whole	Protection		ND 55
		ND-280	Jhajrukufu-II	13.4	Whole	Protection		ND 56
		ND-276	Maseran	28.8	Whole	Protection		ND 57
		ND 206	Thanda Magroo	237.6	Whole	Protection		ND 58

		ND 207	Bungadhar	302.4	Whole	Protection		ND 59
		ND 208	Kachotdhar	30	C-1	Protection		ND 60
				30	C-2	Oak		
				28.8	C-3	Oak		
		ND 211	Siun-I	16	C-1	Protection		ND 61
				28	C-2	Plantation		
		ND 214	Sih Dhar	20.4	Whole	Protection		ND 62
		ND 215	Garlog	7.2	Whole	Protection		ND 63
		ND 216	Sahal	6.8	Whole	Protection		ND 64
		ND 220	Kunnu	37.2	Whole	Protection		ND 65
		ND 221	Babli	7.6	Whole	Protection		ND 66
		ND 224	Hatli	4.4	Whole	Protection		ND 67
		ND 236	Lohardi	18.4	Whole	Protection		ND 68
		ND 237	Lagdhar	58.4	Whole	Protection		ND 69
		ND 238	Sarda –II	9.2	Whole	Protection		ND 70
		ND 239	Samrahal	46.4	Whole	Protection		ND 71
		ND 241	Chaloun	2.8	Whole	Protection		ND 72

		ND 244	Hiund Nal	40.8	Whole	Protection		ND 73
		ND 247	Chaluata	113.2	Whole	Protection		ND 74
		ND 248	Tandi	22.8	Whole	Protection		ND 75
		ND 249	Rachwahann	74.8	Whole	Protection		ND 76
		ND 250	Khajrahal	35.2	Whole	Protection		ND 77
		ND 251	Drugh	39.2	Whole	Protection		ND 78
		ND 252	Chhahari	37.2	Whole	Protection		ND 79
		ND 253	Kalehar	14	Whole	Protection		ND 80
		ND 254	Badidhar	7.2	Whole	Protection		ND 81
		ND 255	Chakwahal	25.6	Whole	Protection		ND 82
		ND 256	Gawahan	8.4	Whole	Protection		ND 83
		ND 259	Khilbawli	11.34	Whole	Protection		ND 84
		ND 260	Bharwahan	16.4	Whole	Protection		ND 85
		ND-275	Segaldugh-II	137.2	Whole	Protection		ND 86
		ND-278	Nagrota	12	Whole	Protection		ND 87
		ND-279	Goharbahan	10.8	Whole	Protection		ND 88

		ND 262	Mohlunal	40	Whole	Protection		ND 89
		ND 263	Jamoh –I	20.4	Whole	Protection		ND 90
		ND 264	Jamoh –II	2.8	Whole	Protection		ND 91
		ND 268	Khudinal	18.8	Whole	Protection		ND 92
		ND 269	Bainjtala	39.2	Whole	Protection		ND 93
		ND 282	Bernala	404.7	Whole	Protection		ND 94
		ND 283	Sadhla	43.2	Whole	Protection		ND 95
		ND 284	Bhararinal–I	16	Whole	Protection		ND 96
		ND 285	Bhararinal–II	6	Whole	Protection		ND 97
		ND 286	Maigal	10	Whole	Protection		ND 98
		ND 288	Tandoo-II	33.2	Whole	Protection		ND 99
		ND 289	Mehar	12	Whole	Protection		ND 100
		ND 290	Churuphat	4.8	Whole	Protection		ND 101
		ND 294	Hiun Nal	15.2	Whole	Protection		ND 102

		ND 296	Galudhar	56	Whole	Protection		ND 103
		ND 209	Katiur	21.2	Whole	Oak		ND 104
		OD 272	Pali	30.56	C-1	Oak		OD 105
				20.93	C-2a	Oak		
				25	C-2b	Oak		
2	Mandi	ND 323	Jalari Nal	40	C1	Protection		ND 106
				64.8	C2	Protection		
		ND 325	Kadhani	73.6	Whole	Chil	PB-III	ND 107
		ND 326	Rihnidhar	9.52	C-1	Chil	PBIV	ND 108
				24	C-2	Chil	PB III	
				54.08	C-3	Protection		
		ND 327	Ghugta	16	Whole	Chil	PBIV	ND 109
		ND 355	Bindrabani	11.2	Whole	Protection		ND 110
		ND 328	Matla	21.6	Whole	Chil	PB-III	ND 111
		OD 329	Langhwar	40.86	C-1	Chil	PB-III	OD 112
				50.6	C-2	Chil	PB-III	

		ND 330	Langhwar	54	C-1	Chil	PB-I	ND 113
				60	C-2	Chil	PB-I	
		ND 333	Padhar	20	C-1	Chil	PB-II	ND 114
				24	C-2	Chil	PB-III	
		ND 334	Chil Katora	20.8	Whole	Chil	PB-II	ND 115
		OD 335	Nihalag	34.47	C-1	Chil	PB-II.	OD 116
				33.16	C-2	Chil	PB-IV	
				28.68	C-3	Chil	PB-III	
		OD 324	Chiladhar	46.2	C-1	Protection		OD 117
				48.2	C-2	Protection		
				28.2	C-3	Protection		
				27	C-4	Protection		
		OD 331	Chabhuan	28.33	C-1	Deo & Kail	PB-III	OD 118
				37	C-2a	Chil	PB-II	
				50.44	C-2b	Chil	PB-II	
				55.4	C-2c	Chil	PB-II	
				56.7	C-2d	Chil	PB-III	
				33	C-2e	Chil	PB-II	
				39	C-2f	Chil	PB-II	
		ND 332	New Chabhuan	35.6	Whole	Chil	PB-II	ND 119
		ND 336	Sari	10	Whole	Chil	PB-III	ND 120

		ND 356	Lajhukar	31.6	Whole	Protection		ND 121
		ND 580	Chamba Nal	14.8	Whole	Protection		ND 122
		ND 581	Sain Tona Deo	42.4	Whole	Chil	PB-III	ND 123
		ND 583	Sanora	44	C-1	Chil	PB-III	ND 124
				30	C-2	Chil	PB-III	
		ND 584	Tohal	12	Whole	Chil	PB-III	ND 125
		OD 574	Gandharv	62.64	C-1	Protection		OD 126
				58	C-2a	Protection		
				64.53	C-2b	Protection		
				71	C-2c	Plantation		
		ND 575	Gandharav	1.6	Whole	Protection		ND 127
		ND 576	Rachhwana	29.6	Whole	Protection		ND 128
		ND 577	Sanyardh	5.2	Whole	Protection		ND 129
		ND 572	Tandoo-II	13.2	Whole	Chil	PB-III	ND 130
		ND 638	Nain Tunga	27.6	C-1	Protection		ND 131
				48	C-2	Protection		
		ND 639	Chamayat	58.4	Whole	Chil	PB-III	ND 132

		ND 640	Patron	14	Whole	Chil	PB-III	ND 133
		ND 641	Banghera	10	Whole	Protection		ND 134
		ND 642	Dayod	4.8	Whole	Protection		ND 135
		ND 645	Katli Nal	11	C-1	Protection		ND 136
				3	C-2	Protection		
		ND 646	Nanawan	6	Whole	Chil	PB-III	ND 137
		ND 647	Nain Tunga	19.2	Whole	Protection		ND 138
		ND 621	Thaled	10.8	Whole	Chil	PB-III	ND 139
		ND 578	Chhanwari	25.92	Whole	Plantation		ND 140
		ND 579	Jhamar	22.1	C-1	Chil	PB-III	ND 141
				69.1	C-2	Chil	PB-III	
		ND 582	Nagchala	6.8	Whole	Chil	PB-III	ND 142
			Devidhar	6.92	Whole	Chil	PB-IV	ND 143
		ND 337	Silh	27.6	Whole	Protection		ND 144
		ND 340	Baradhar	9.6	Whole	Chil	PB-IV	ND 145

		ND 343	Padhru	11.6	Whole	Plantation		ND 146
		ND 352	Tandi	8.4	Whole	Chil	PB-III	ND 147
		OD 353	Kangni	88.52	C-1	Plantation		OD 148
				60	C-2	Plantation		
		ND 354	Dharyo	3.6	Whole	Plantation		ND 149
			UPF Padhru	25.04	Whole	Protection		
		ND 338	Bangot	26	C-1	Chil	PB-IV	ND 150
				26	C-2	Chil	PB-IV	
		ND 341	Kangubari	10	Whole	Chil	PB-III	ND 151
		OD 344	Riunti	22.61	C-1	Chil	PB-II	OD 152
				50.64	C-2	Chil	PB-IV	
		OD 345	Tarapur	75.66	C-1	Chil	PB-II	OD 153
				107.08	C-2	Chil	PB-II	
				102.57	C-3	Chil	PB-IV	

		ND 346	Tarapur	30.8	Whole	Chil	PB-IV	ND 154
		ND 348	Devidhar	18	Whole	Chil	PB-IV	ND 155
		ND 350	Kandhi Tarapur	27.73	C-1	Chil	PB-IV	ND 156
				29.47	C-2	Chil	PB-III	
		ND 351	Kharsi	56.3	C-1	Chil	PB-IV	ND 157
				43.5	C-2	Chil	PB-I	
			UPF Malwana	5		Chil	PB-IV	
			UPF Kangoodhar	44.2		Chil	Plantation	
		ND 339	Dapandigarh	64.4	C-1	Protection		ND 158
				100	C-2	Protection		
		ND 342	Sakroha	39.32	C-1	Chil	PB-IV	ND 159
				59.57	C-2	Protection		
				76.08	C-3	Plantation		
				55.83	C-4	Plantation		

		ND 347	Garchhol	6.8	Whole	Chil	PB-III	ND 160
		ND 349	Dhaneshar Garh	60.7	Whole	Protection		ND 161
		ND 600	Ghiundhar III	8.8	Whole	Protection		ND 162
		ND 601	Sadehra	13.6	Whole	Chil	PB-III	ND 163
		ND 602	Ghiundhar I	8.4	Whole			ND 164
		ND 603	Ghiundhar II	1.2	Whole	Protection		ND 165
		ND 604	Chahari	2.4	Whole	Protection		ND 166
		ND 605	Kukain I	28	Whole	Chil	PB-III	ND 167
		ND 606	Kukain II	3.6	Whole	Protection		ND 168
		ND 607	Jher I	10.74	Whole	Protection		ND 169
		ND 608	Jher II	17.2	Whole	Protection		ND 170
		ND 609	Gudahan	37.6	Whole	Chil	PB-I	ND 171
		ND 610	Rewalsar	39.6	Whole	Plantation		ND 172
		ND 611	Jalpa Dhar 1	24.8	Whole	Chil	PB-III	ND 173

		ND 613	Jalpa Dhar II	50.8	Whole	Chil	PB-III	ND 174
		ND 624	Chaura Dhar I	19.2	Whole	Chil	PB-III	ND 175
		ND 625	Chaura Dhar II	5.6	Whole	Chil	PB-IV	ND 176
		ND 626	Choradhar III	8	Whole	Protection		ND 177
		ND 627	Turkadhar	4.8	Whole	Protection		ND 178
		ND 644	Kaldu	4	Whole	Protection		ND 179
		ND 585	Karnehra	15.2	Whole	Chil	PB-IV	ND 180
		ND 586	Samloun	16.4	Whole	Plantation		ND 181
		ND 614	Sapru	25	Whole	Chil	PB-III	ND 182
		ND 615	Jamnidhar	14.8	Whole	Chil	PB-III	ND 183
		ND 616	Pipali	30	C-1	Protection		ND 184
				22	C-2	Oak		
				27.2	C-3	Protection		
		ND 617	Pipali I	6.4	Whole	Protection		ND 185
		ND 618	Ghour	25.2	Whole	Chil	PB-III	ND 186
		ND 619	Ghournala	8.01	Whole	Protection		ND 187

		ND 620	Banotu	35.2	Whole	Chil	PB-III	ND 188
		ND 587	Maheshra	68.2	Whole	Chil	PB-III	ND 189
		ND 588	Hawanu I	6	C-1	Protection		ND 190
		ND 589	Hawanu III	14.4	C-3	Protection		ND 191
		ND 590	Hawanu II	5.2	C-2	Protection		ND 192
		ND 591	Banudi	26.4	Whole	Chil	PB-III	ND 193
		ND 592	Banuri	3.2	Whole	Protection		ND 194
		ND 593	Banuri -I	2	Whole	Protection		ND 195
		ND 594	Banuri II	10.8	Whole	Protection		ND 196
		ND 595	Bhout	4.8	Whole	Protection		ND 197
		ND 596	Bhout	1.6	Whole	Protection		ND 198
		ND 597	Patha	12.4	Whole	Protection		ND 199
		ND 598	Lakola	3.2	Whole	Protection		ND 200
		ND 599	Dola	16.8	Whole	Chil	PB-III	ND 201
		ND 612	Riun	6.4	Whole	Protection		ND 202

		OD 311	Kharnal	33	C-1	Chil	PB-IV	OD 203
				34.06	C-2	Chil	PB-III	
				31.93	C-3	Chil	PB-III	
				35.42	C-4	Chil	PB-III	
				36.76	C-5	Protection		
				71.64	C-6	Chil	PB-III	
		ND 298	Siram	36.8	Whole	Plantation		ND 204
		ND 299	Tamlot	32	Whole	Protection		ND 205
		ND 300	Kuthar	32	Whole	Protection		ND 206
		ND 301	Badidhar	16.4	Whole	Plantation		ND 207
		OD 304	Tamlot	29.07	C-1	Protection		OD 208
				48.09	C-2	Protection		
				41.64	C-3	Chil	PB-II	
				36.26	C-4	Chil	PB-IV	
				43.46	C-5	Chil	PB-II	
				38.56	C-6	Chil	PB-IV	
				31.94	C-7	Chil	PB-II	
		ND 305	Raru	8.4	Whole	Protection		ND 209
			UPF Naltu	31.94	Whole	Protection		

		ND 306	Gadiyara	31	C-1	Protection		ND 210
				8	C-2	Protection		
				3	C-3	Protection		
		OD 303	Tandi	26.8	C-1	Plantation		OD 211
				25.29	C-2	Protection		
		ND 310	Rao	19.6	Whole	Plantation		ND 212
		ND 315	Pharsa	3.2	Whole	Protection		ND 213
		ND316	Awasan	28.40	whole	Chill	PBIV	ND 214
		ND 318	Bhiuli	34	C-1	Plantation		ND 215
				50.4	C-2	Plantation		
		ND 319	Sakore	20	C-1	Protection		ND 216
				61.2	C-2	Plantation		
		ND 320	Ropru	20.4	Whole	Protection		ND 217
		ND321	Bhiuli Ardha	16.8	Whole	Protection		ND 218
		ND 322	Dibh	46.2	C-1	Plantation		ND 219
				60	C-2	Plantation		
				36	C-3	Protection		
				58.6	C-4	Protection		
		ND 302	Runjh	29.6	Whole	Chil	PB-III	ND 220

		ND 307	Sihnal-I	5.2	Whole	Plantation		ND 221
		ND 308	Maigal	28.4	Whole	Protection		ND 222
		ND 309	Sinhal-II	32	C-1	Plantation		ND 223
				31	C-2	Plantation		
				19.8	C-3	Plantation		
		ND 312	Chipnoo-II	32	Whole	Plantation		ND 224
		ND 313	Bijani	6	Whole	Plantation		ND 225
		ND 314	Chipnoo-I	48	Whole	Protection		ND 226
		ND 317	Dhangsidhar	16.96	Whole	Plantation		ND 227
3	Kataula	ND 451	Neri-Nisoo	24.28	C-1	Chil	PB-IV	ND 228
				11.62	C-2	Chil	PB-IV	
				26.2	C-3	Chil	PB-III	
		ND 452	Junah	24	C-1	Plantation		ND 229
				16	C-2	Chil	PB-III	
		ND 438	Mohar	21.04	Whole	Chil	PB-II	ND 230
		ND 440	Jamu-Tunkar	40	C-1	Chil	PB-III	ND 231
				70	C-2	Protection		
				20	C-3	Protection		
				102	C-4	Oak		
				110.4	C-5	Oak		

		ND 442	Balhidhar	22.8	Whole	Chil	PB-III	ND 232
		OD 375	Taranoo	30.31	C-1	Chil	PB-III	OD 233
				35.86	C-2	Chil	PB-III	
				50.39	C3	Chil	PB-III	
				24.94	C-4	Chil	PB-III	
				23.55	C-5	Protection		
				31.82	C-6	Chil	PB-III	
				17.79	C-7	Chil	PB-III	
		OD 396	Batheri	32.91	C-1	Chil	PB-II	OD 234
				28.52	C-2	Chil	PB-II	
				21.53	C-3	Chil	PB-IV	
		OD 405	Himgarh	24.46	C-1a	Protection		OD 235
				40.4	C-1b	Chil	PB-IV	
				34.25	C-1c	Chil	PB-III	
				28.39	C-1d	Chil	PB-III	
				43.5	C-1e	Chil	PB-III	
				39.5	C-1f	Chil	PB-III	
				32.4	C-1g	Chil	PB-III	
				85.74	C-1h	Protection		
				24.46	C-2a	Deo & Kail		
				20.42	C-2b	Deo & Kail		
				25.02	C-2c	Deo & Kail		
		ND 379	Bregan	52.94	Whole	Chil	PB-III	ND 236

		ND 395	Thana Nal	26	Whole	Chil	PB-III	ND 237
		ND 397	Thah	62	Whole	Chil	PB-III	ND 238
		OD 404	Chalaudhar	57.37	C-1	Oak		OD 239
				33.69	C-2	Protection		
				43.63	C-3	Protection		
				55	C-4	Chil	PB-III	
				21.04	C-5	Chil	PB-III	
				23.66	C-6	Chil	PB-III	
		ND 360	Mathiana	34.4	Whole	Chil	PB-III	ND 240
		ND 254	Ghunag	27.53	Whole	Chil	PB-III	ND 241
		ND 262	Ropa	155.4	Whole	Chil	PB-III	ND 242
		ND 383	Perudhar	41.6	Whole	Chil	PB-III	ND 243
			Khani	18	C-1	Chil	PB-III	ND 244
		ND 434	Badwar	21	C-1	Plantation		ND 245
				25.3	C-2	Chil	PB-III	
				16.1	C-3	Chil	PB-III	
		ND 435	Suhra	13.6	Whole	Chil		ND 246
		OD 408	Khanoru Nal	27.12	C-1a	Oak		OD 247
				29.54	C-1b	Deo & Kail	PB-II	

				23.12	C-2a	Deo & Kail	PB-III	
				16.72	C-2b	Deo & Kail	PB-II	
				31.16	C-2c	Deo & Kail	PB-IV	
				39.26	C-2d	Deo & Kail	PB-III	
				36.24	C-2e	Deo & Kail	PB-II	
		ND 413	Gharaun	20	C-1	Protection		ND 248
				40	C-2	Protection		
				25	C-3	Deo & Kail	PB-III	
		OD 387	Malwara	39.56	C-1a	Deo & Kail	PB-II	OD 249
				22.06	C-1b	Deo & Kail	PB-III	
				23.36	C-1c	Deo & Kail	PB-III	
				25.08	C-2a	Protection		
				39.26	C-2b	Oak		
		OD 416	Bambola	12.8	C-1	Deo & Kail	PB-IV	OD 250
				10	C-2	Deo & Kail	PB-III	
		ND 415	Bambola	12.15	Whole	Deo & Kail	PB-IV	ND 251
		OD 418	Khobha	27.92	C-1	Deo & Kail	PB-II	OD 252
				19.83	C-2	Deo & Kail	PB-III	
		OD 419	Rehroo	21.45	C-1	Deo & Kail	PB-IV	OD 253
				22.29	C-2	Deo & Kail	PB-IV	
		OD 424	Nanhani	36.17	C-1a	Deo & Kail	PB-I	OD 254

				17.96	C-1b	Deo & Kail	PB-III	
				36.1	C-2a	Oak		
				28.65	C-2b	Protection		
				8.09	C-3	Deo & Kail	PB-I	
		ND 432	Halgarh	112.8	Whole	Deo &Kail	PB-I	ND 255
		ND 457	Jarli Nal	30	C-1	Plantation		ND 256
				34	C-2	Plantation		
				66	C-3	Protection		
		ND 459	Dhar	32	C-1	Proctection		ND 257
				52	C-2	Plantation		
		ND 462	Silh-Piploo	32	C-1	Protection		ND 258
				32	C-2	Plantation		
				70	C-3	Protection		
				74	C-4	Protection		
		ND 412	Rakas Nal	15	C-1	Protection		ND 259
				20	C-2	Protection		
				30	C-3	Plantation		
				15	C-4	Plantation		
		ND 389	Rain Galoo	25.2	Whole	Plantation		ND 260
		ND 394	Gunkhari	66	Whole	Plantation		ND 261
		ND 398	Kutahar	31.2	Whole	Plantation		ND 262

		ND 425	Baggi	22.8	Whole	Plantation		ND 263
		ND 421	Kalwar	7.6	Whole	Plantation		ND 264
		ND 458	Bharmog	16	Whole	Protection		ND 265
		ND 460	Gahar Nal	46.8	Whole	Protection		ND 266
		ND 461	Bihandhar	51.6	Whole	Protection		ND 267
		ND 407	Kandhi	25	C-1	Protection		ND 268
				30.6	C-2	Protection		
		ND 409	Riyas	30	C-1	Protection		ND 269
				30.8	C-2	Protection		
		ND 410	Jigati	26.4	Whole	Protection		ND 270
		ND 411	Marogi	25.6	Whole	Protection		ND 271
		ND 453	Parhanoo	60.8	Whole	Protection		ND 272
		ND 454	Hadwaun	96	Whole	Protection		ND 273
		ND 437	Bairoo	32	Whole	Protection		ND 274
		ND436	Sarni Nal	15	C-1	Protection		ND 275
				15.4	C-2	Protection		

		ND 439	Sakaryar	113.6	C-1	Protection		ND 276
				146	C-2	Protection		
		ND 441	Dugach	22.4	Whole	Protection		ND 277
		ND 443	Daru Nal	7.6	Whole	Protection		ND 278
		ND 444	Silh-I	40	Whole	Protection		ND 279
		ND 445	Silh-II	6	Whole	Protection		ND 280
		ND 447	Chahal	7.6	Whole	Protection		ND 281
		ND 446	Bainal	14	Whole	Protection		ND 282
		ND 448	Kukra	41.6	Whole	Protection		ND 283
		ND 386	Chhonal	42	Whole	Protection		ND 284
		ND 388	Richhani Nal	12.4	Whole	Protection		ND 285
		ND 365	Tapra	182.8	Whole	Protection		ND 286
		ND 377	Dhardi	47.6	Whole	Protection		ND 287
		ND 376	Khanasu	86.8	Whole	Protection		ND 288
		ND 361	Mandra New	33.4	Whole	Protection		ND 289

		ND 357	Traila	37.6	Whole	Protection		ND 290
		ND 366	Kujhardhar	76.4	Whole	Protection		ND 291
		ND 368	Cheli	108.6	Whole	Protection		ND 292
		ND 371	Balh	121.4	Whole	Protection		ND 293
		ND 392	Baga	67.6	Whole	Protection		ND 294
		ND 267	Traila	38.06	Whole	Protection		ND 295
		ND 380	Magar Nal	28.8	Whole	Protection		ND 296
		ND 384	Darlogdhar	14.8	Whole	Protection		ND 297
		ND 400	Algan Nal	172	Whole	Protection		ND 298
		ND 401	Budhal	31.2	Whole	Protection		ND 299
		ND 402	Kataula	4.8	Whole	Protection		ND 300
		ND 403	Chowkidhar	51.2	Whole	Protection		ND 301
		ND 399	Dangahar	93.2	Whole	Protection		ND 302
		ND 449	Khani	39.6	C-2	Protection		ND 303
		ND 450	Halog	12	Whole	Protection		ND 304

		ND 422	Dharang	9.2	Whole	Protection		ND 305
		ND 423	Bahra	12	Whole	Protection		ND 306
		ND 456	Tandi- Badoon	50	C-1	Oak		ND 307
				38	C-2	Oak		
				50	C-3	Oak		
		ND 378	Seri	40.8	Whole	Oak		ND 308
		ND 358	Bara	116	Whole	Oak		ND 309
		ND 367	Jorla	126.8	Whole	Oak		ND 310
		ND 369	Sarni	26.8	Whole	Oak		ND 311
		ND 370	Burahan	46.8	Whole	Oak		ND 312
		ND 372	Tikker-I	46.4	Whole	Oak		ND 313
		ND 373	Tikker-II	23.6	Whole	Oak		ND 314
		ND 374	Taprahan	44.8	Whole	Oak		ND 315
		ND 390	Maheran	91.2	Whole	Oak		ND 316
		ND 391	Khalboot	16	Whole	Oak		ND 317

		ND 393	Nagain	34.4	Whole	Oak		ND 318
		ND 255	Sharkhara	34.41	Whole	Oak		ND 319
		ND 257	Kashla	70.42	Whole	Oak		ND 320
		ND 258	Karshada	14.57	Whole	Oak		ND 321
		ND 259	Shagnal	63.53	Whole	Oak		ND 322
		ND 260	Chandra Bhag	21.85	Whole	Oak		ND 323
		ND 261	Chhuchhal	86.83	Whole	Oak		ND 324
		ND 265	Darun	301.1	Whole	Oak		ND 325
		ND 266	Nog	83.77	Whole	Oak		ND 326
		ND 385	Jungdhar	128.8	Whole	Oak		ND 327
		ND 420	Rehroo	74.8	Whole	Oak		ND 328
		ND 431	Kahun	21	C-1	Oak		ND 329
				50	C-2	Oak		
				45.4	C-3	Oak		
		OD 428	Sarkidhar	10.07	C-1	Fir	Q.B	OD 330
				37.28	C-2	Fir	Q.J	
				39.78	C-3	Fir	Q.J	

				20.98	C-4	Fir	Q.J	
				31.22	C-5	Fir	Q.J	
				25	C-6	Fir	Q.B	
				38.43	C-7	Fir	Q.J	
				22.65	C-8	Fir	Q.B	
		OD 429	Panderi	13.26	C-1	Fir	Q.J	OD 331
				31.55	C-2	Fir	Q.B	
				31.02	C-3	Fir	Q.J	
				36.27	C-4	Fir	Q.B	
				29.51	C-5	Fir	Q.B	
				36.42	C-6	Fir	Q.B	
				20.84	C-7	Fir	Q.J	
		ND 430	Manjhalidhar	21.2	Whole	Fir	Q.J	ND 332
		ND 433	Korangdhar	22.4	Whole	Fir	Q.J	ND 333
4	Panarsa	OD 463	Mehani	42.62	C-1a	Chil	PB-II	OD 334
				37.6	C-1b	Chil	PB-I	
				31.88	C-1c	Chil	PB-I	
				19.02	C-2	Deo & Kail	PB-I	
		ND 464	Mehani	9.2	Whole	Deo & Kail	PB-IV	ND 335
		OD 465	Khalara	21.84	C-1	Chil	PB-IV	OD 336
				26.72	C-2	Chil	PB-I	

		ND 466	Banaul	18.8	Whole	Plantation		ND 337
		ND 467	Kukra	41.6		Protection		ND 338
		OD 468	Braihai	20.23	C-1	Chil	PB-I	OD 339
				13.76	C-2	Deo & Kail	PB-IV	
		ND 469	Saprey	13.6		Plantation		ND 340
		ND 470	Maser Silh-I	15.6		Plantation		ND 341
		ND 471	Maser Silh-II	10		Plantation		ND 342
		ND 472	Sairanal	46.02	C-1	Chil	PB-I	ND 343
				34.78	C-2	Protection		
		ND 473	Summa	298.8	C-1	Plantation		ND 344
				8				
				127.5	C-2	Protection		
				3				
		ND 474	Manglad	175.6	Whole	Protection		ND 345
		ND 475	Thatta	73.09	C-1	Plantation		ND 346
				62.51	C-2	Protection		
		OD 476	Thatta	47.85	C-1	Chil	PB-III	OD 347
				33	C-2	Chil	PB-III	

				38.94	C-3	Chil	PB-II	
		ND 477	Kelizazar	570.4	Whole	Protection		ND 348
		ND 478	Dalandhar	216.4	Whole	Protection		ND 349
		OD 479	Batardhar	47.68	C-1	Chil	PB-III	OD 350
				42.97	C-2	Chil	PB-III	
		OD 480	Kelti	42.49	C-1	Chil	PB-II	OD 351
				34.4	C-2	Deo & Kail	PB-II	
				31.35	C-3a	Chil	PB-IV	
				43.52	C3b	Chil	PB-IV	
		ND 481	Nagdhar	33.6	Whole	Plantation		ND 352
		ND 482	Uba	24.8	Whole	Plantation		ND 353
		ND 483	Deod	22.07	C-1	Plantation		ND 354
				62.73	C-2	Protection		
		OD 484	Khotinal	37.37	C-1	Chil	PB-I	OD 355
				30.91	C-2	Chil	PB-II	
				29.65	C-3	Chil	PB-II	
		ND 485	Kelti	10	Whole	Protection		ND 356
		ND 486	Batahardhar	40.4	Whole	Chil	PB-III	ND 357

		ND 487	Bandhi	66	C-1	Protection		ND 358
				66	C-2	Protection		
		ND 488	Rehan	11.8	C-1	Oak		ND 359
				64	C-2	Oak		
				45	C-3	Oak		
		ND 489	Dunger	13	C-1	Plantation		ND 360
				17	C-2	Plantation		
				22	C-3	Protection		
				22	C-4	Protection		
		OD 490	Ichhani Halag	48.02	C-1	Chil	PB-I	OD 361
				30.89	C-2	Chil	PB-III	
		ND 491	Bain Nal	60	C-1	Plantation		ND 362
				62.8	C-2	Protection		
		OD 492	Silh	31.04	C-1	Chil	PB-I	OD 363
				18.33	C-2	Chil	PB-III	
		ND 493	Duada	45.2	Whole	Planatation		ND 364
		ND 494	Kahra Silh	28	C-1	Plantation		ND 365
				14	C-2	Chil		
		ND 495	Shala	24.2	C-1	Planatation		ND 366
				25	C-2	Chil	PB-IV	

				8.4	C-3	Plantation		
		OD 496	Sarai	8.09	Whole	Deo & Kail	PB-III	OD 367
		OD 497	Bhuthi	12.9	C-1a	Protection		OD 368
				10.13	C-1b	Deo & Kail	PB-III	
				21.49	C-1c	Chil	PB-III	
				36.2	C-2a	Chil	PB-II	
				30.57	C-2b	Chil	PB-I	
		ND 498	Bhutti	39.4	C-1	Deo & Kail	PB-III	ND 369
				18.2	C-2	Oak		
		ND 499	Basauhat	8	C-1	Fir	Q.B	ND 370
				3	C-2	Deo & Kail	PB-I	
				23	C-3	Oak		
		ND 500	Pani ki Behal	53.4	C-1	Fir	Q.B	ND 371
				17	C-2	Fir	Q.B	
		ND 501	Chandohi Dhar	12	C-1	Protection		ND 372
				46	C-2	Plantation		
				82	C-3	Protection		
		ND 502	Dandohidhar	31.05	C-1	Plantation		ND 373
				55.32	C-2	Plantation		
				17.63	C-3	Plantation		
		OD 503	Basauhat	29.41	C-1a	Deo & Kail	PB-II	OD 374
				11.06	C-1b	Deo & Kail	PB-IV	

				26.02	C-2a	Deo & Kail	PB-III	
				33.47	C-2b	Protection		
		OD 504	Jundhi	181.3	Whole	Protection		OD 375
		OD 505	Chulinal	33.96	C-1a	Fir	Q.B	OD 376
				35.45	C-1b	Fir	Q.J	
				41.58	C-1c	Fir	Q.J	
				37.93	C-1d	Fir	Q.J	
				42.38	C-1e	Fir	Q.J	
		OD 505	Chulinal	23.26	C-2a	Deo & Kail	PB-III	OD 377
				36.23	C-2b	Deo & Kail	PB-I	
				51.35	C-2c	Deo & Kail	PB-IV	
				51.03	C-2d	Deo & Kail	PB-I	
				38.18	C-3a	Deo & Kail	PB-II	
				56.2	C-3b	Fir	Q.J	
				30.37	C-3c	Fir	Q.J	
				29.03	C-3d	Fir	Q.J	
				25.6	C-4a	Deo & Kail	PB-IV	
				47.48	C-4b	Deo & Kail	PB-II	
				51.75	C-4c	Deo & Kail	PB-III	
				53.23	C-4d	Deo & Kail	PB-I	
				32.64	C-4e	Deo & Kail	PB-III	
				36.16	C-4f	Deo & Kail	PB-IV	
		OD 506	Shikari	25.44	C-1a	Deo & Kail	PB-I	OD 378
				21.5	C-1b	Deo & Kail	PB-I	
				21.45	C-2a	Deo & Kail	PB-II	
				43.3	C-2b	Deo & Kail	PB-I	
				24.28	C-3	Deo & Kail	PB-II	
		OD 507	Sanod	40.47	Whole	Deo & Kail		OD 379

		ND 508	Piun	16.15	C-1	Deo & Kail	III	ND 380
				17.45	C-2	Plantation		
		OD 509	Sarankalyala	29.14	C-1	Deo & Kail	PB-I	OD 381
				32.73	C-2a	Deo & Kail	PB-III	
				40.32	C-2b	Deo & Kail	PB-I	
				43.5	C-2c	Deo & Kail	PB-III	
		OD 510	Diundhar	18	C-1	Deo & Kail	PB-I	OD 382
				30.74	C-2	Deo & Kail	PB-IV	
				32.88	C-3	Deo & Kail	PB-III	
				21.98	C-4	Deo & Kail	PB-II	
		OD 511	Chhurubai	26.71	Whole	Deo & Kail	PB-IV	OD 383
		OD 512	Bhatwari	26.85	C-1	Deo & Kail	PB-III	OD 384
				22.12	C-2	Deo & Kail	PB-IV	
		ND 513	Ghambhir	51.2	Whole	Plantation		ND 385
		ND 514	Jhalogi-I	21	C-1	Plantation		ND 386
				20	C-2	Protection		
				23	C-3	Plantation		
		ND 515	Jhalogi-II	10	Whole	Plantation		ND 387
		ND 516	Ghardhar	15.2	Whole	Protection		ND 388
		OD 517	Niharnal	24.28	C-1	Deo & Kail	PB-IV	OD 389
				34.82	C-2a	Chil	PB-I	
				40.05	C-2b	Chil	PB-II	
		ND 518	Dobha	66	Whole	Plantation		ND 390

		ND 519	Karsan	25.2	Whole	Plantation		ND 391
		ND 520	Thalouti	143.2	Whole	Protection		ND 392
		ND 521	Thalouti-II	62	Whole	Oak		ND 393
		OD 522	Katiras	24.51	C-1a	Deo & Kail		OD 394
				21.62	C-1b	Deo & Kail		
				25.53	C-2a	Protection	PB-I	
				19.36	C-2b	Chil	PB-IV	
				21.51	C-2c	Protection		
				31.71	C-2d	Chil	PB-I	
				29.59	C-2e	Chil		
				29.6	C-2f	Oak		
				51.88	C-2g	Chil	PB-IV	
				44.09	C-2h	Protection		
		ND 523	Lajuni	36.8	Whole	Deo & Kail	PB-I	ND 395
		ND 524	Panau Chalyala	44	Whole	Plantation		ND 396
		ND 525	Naukaundhidha r	20.8	Whole	Deo & Kail		ND 397
		OD 526	Nau Dogri	31.86	C-1	Chil	PB-II	OD 398
				24.26	C-2	Chil	PB-I	
				36.26	C-3	Chil	PB-II	
				29.05	C-4	Chil	PB-I	

		OD 527	Bhatmar	33.7	C-1a	Deo & Kail	PB-II	OD 399
				40.12	C-1b	Deo & Kail	PB-II	
				28.2	C-1c	Deo & Kail	PB-III	
				19.49	C-1d	Deo & Kail	PB-IV	
				27.74	C-1e	Oak		
				28.65	C-1f	Deo & Kail	PB-III	
				32.45	C-1g	Deo & Kail	PB-IV	
				35.06	C-2a	Oak		
				29.08	C-2b	Fir	Q.B	
				25.8	C-2c	Fir	Q.B	
				22.15	C-2d	Fir	Q.B	
		OD 528	Chubloo	42.47	C-1a	Fir	Q.B	OD 400
				40.05	C-1b	Fir	Q.B	
				30.37	C-1c	Fir	Q.B	
				21.98	C-1d	Fir	Q.B	
				44.36	C-1e	Fir	Q.B	
				20.38	C-1f	Protection		
				22.29	C-1g	Fir	Q.B	
				49.09	C-2a	Protection		
				60.71	C-2b	Oak		
				45.4	C-2c	Plantation		
		ND 529	Chubloo	28	C-1	Plantation		ND 401
				16	C-2	Plantation		

		ND 530	Gharhar	66	Whole	Plantation		ND 402
		ND 531	Patogi I	2.4	Whole	Plantation		ND 403
		ND 532	Patogi II	3.2	Whole	Plantation		ND 404
		ND 533	Bhamsoi	37.6	Whole	Protection		ND 405
		OD 534	Sari	34.68	C-1a	Fir	Q.B	OD 406
				36.14	C-1b	Fir	Q.B	
				93.08	C-2	Oak		
		ND 535	Riunidhar I	49.2	Whole	Plantation		ND 407
		ND 536	Riunidhar II	6.9	Whole	Plantation		ND 408
		OD 537	Bagodh	26.7	C-1	Chil	PB-I	OD 409
				35.71	C-2	Chil	PB-III	
				27.84	C-3	Chil	PB-II	
		OD538	Parthachi	42.09	C-1	Fir	Q.B	OD 410
				17.47	C-2a	Deo & Kail	PB-II	
				37.5	C-2b	Deo & Kail	PB-III	
				50.32	C-2c	Deo & Kail	PB-III	
				40.4	C-2d	Deo & Kail	PB-IV	
		ND 539	Palsehar	13.6	Whole	Plantation		ND411
		ND540	Tikker-I	46.4	Whole	Plantation		ND412

		ND 541	Tikker-II	19.6	Whole	Plantation		ND413
		OD542	Raswala	27.87	C-1a	Deo & Kail		OD 414
				29.52	C-1b	Fir	Q.B	
				38.22	C-1c	Deo & Kail	PB-IV	
				32.61	C-2a	Deo & Kail	PB-II	
				19.85	C-2b	Deo & Kail	PB-II	
				32.79	C-2c	Fir	Q.B	
				45.63	C-2d	Fir	Q.B	
				32.99	C-2e	Fir	Q.B	
		ND 543	Raswala I & II	38.4	Whole	Oak		ND415
		ND 545	Shahni	24	C-1	Plantation		ND416
				26	C-2	Plantation		
		OD546	Gharayanadhar	35.61	C-1	Fir	Q.J	OD 417
				30.61	C-2a	Fir	Q.J	
				52.71	C-2b	Fir	Q.J	
				38.09	C-2c	Deo & Kail	PB-II	
		OD 547	Ghurat	42.18	C-1a	Deo & Kail	PB-IV	OD 418
				27.02	C-1b	Deo & Kail	PB-III	
				55.87	C-2a	Deo & Kail	PB-II	
				35.22	C-2b	Deo & Kail	PB-IV	
				50	C-2c	Protection		
				30.78	C-2d	Plantation		

		OD 548	Thujarigarh	12.95	Whole	Deo & Kail	PB-I	OD 419
		ND 549	Odi Dhar	8	Whole	Chil		ND 420
		ND 550	Sira	8	Whole	Plantation		ND 421
		OD 551	Faltnal	32.39	C-1a	Deo & Kail	PB-II	OD 422
				30.34	C-1b	Deo & Kail	PB-I	
		OD 551	Faltnal	47.1	C-2a	Deo & Kail	PB-II	OD 423
				53.75	C-2b	Protection		
				32.91	C-2c	Chil	PB-III	
				37.58	C-2d	Chil	PB-IV	
				28.57	C-2e	Chil	PB-III	
		OD 552	Ropa	42.89	C1	Chil	PB-IV	OD 424
				5.67	C2	Protection		
		ND 553	Rahala	18.4	Whole	Protection		ND 425
		OD 554	Trail	16.19	C-1	Deo & Kail	PB-II	OD 426
				31.16	C-2a	Deo & Kail	PB-I	
				30.59	C-2b	Deo & Kail	PB-I	
				23.07	C3	Deo & Kail	PB-I	
		OD 555	Duksati	52.61	C-1	Deo & Kail	PB-III	OD 427
				43.99	C-2a	Deo & Kail	PB-I	

				43.1	C-2b	Deo & Kail	PB-IV	
				35.28	C-2c	Deo & Kail	PB-I	
				29.35	C-2d	Deo & Kail	PB-I	
				35.72	C-2e	Deo & Kail	PB-I	
		OD 556	Jamunal	49.28	C-1a	Deo & Kail	PB-II	OD 428
				38.54	C-1b	Deo & Kail	PB-II	
				24.28	C-2	Deo & Kail	PB-IV	
				40.47	C-3	Deo & Kail		
		OD 557	Laksal	23.4	C-1a	Deo & Kail	PB-III	OD 429
				36.49	C-1b	Deo & Kail	PB-IV	
				34.6	C-2a	Deo & Kail	PB-I	
				46.34	C-2b	Deo & Kail	PB-II	
		OD 558	Sakrorunal	32.17	C-1a	Deo & Kail	PB-II	OD 430
				24.63	C-1b	Deo & Kail	PB-I	
				38.3	C-1c	Deo & Kail	PB-II	
				39.79	C-2a	Deo & Kail	PB-II	
				17.59	C-2b	Plantation		
				21.55	C-2c	Deo & Kail	PB-II	
				22.4	C-2d	Protection		
				24.03	C-2e	Deo & Kail	PB-I	
				14.13	C-2f	Protection		
				22.38	C-2g	Deo & Kail	PB-II	
		OD 559	Narainporu	40.47	C-1	Deo & Kail	PB-II	OD 431
				17	C-2	Deo & Kail	PB-IV	

		ND 560	Narainpuru	49.2	Whole	Protection		ND 432
		ND561	Madhrani	36	Whole	Chil	PB-IV	ND433
			UPF Dibbernal	22	Whole	Protection		
			UPF Sakrorunal	12	Whole	Plantation		
			UPF Thainu	16	Whole	Protection		
			UPF Ganga Nal	25	Whole	Plantation		
			UPF Thansi	32	Whole	Protection		
			UPF Nohar	29	Whole	Protection		
			UPF Neaul	12.95	Whole	Plantation		
			UPF Panarsa	14.16	Whole	Protection		
			UPF Ropa	5	Whole	Plantation		
			UPF Basuat	5.26	Whole	Plantation		
			UPF Hanogi	17	Whole	Protection		
			UPF Hataun	11	Whole	Protection		

			UPF Jhiri	24.28	Whole	Protection		
			UPF kigsh	3	Whole	Protection		
5.	Kotli	OD 569	Gandhiru	80	C-1	Chil	PB-IV	OD 434
				43.02	C-2	Chil	PB-III	
		OD 570	Gandhiru	25.09	Whole	Chil	PB-III	OD 435
		ND 571	Tandoo I	34.4	Whole	Chil	PB-III	ND 436
		ND 572	Tandoo II	13.2	Whole	Chil	PB-III	ND 437
		ND 458	Kutli Chamaru	19.6	Whole	Chil	PB-III	ND 438
		OD 684	Janitary	52.96	C-1	Chil	PB-III	OD 439
				28.72	C-2	Chil	PB-II	
				33.88	C-3	Chil	PB-II	
				73.2	C-4	Protection		
				53.16	C-5	Oak		
				36.64	C-6	Chil	PB-II	
				34.14	C-7	Chil	PB-II	
				35.14	C-8	Chil	PB-II	
				53.76	C-9	Chil	PB-I	
				44.96	C-10	Chil	PB-II	
				56.11	C-11	Chil	PB-II	
				40	C-12a	Chil	PB-IV	
				36.16	C-12b	Chil	PB-IV	

				50.4	C-13	Chil	PB-III	
		ND 686	Lagdhar	30	C-1	Chil	PB-III	ND 440
				26	C-2	Chil	PB-IV	
		ND 651	Nagan II	3.6	Whole	Chil	PB-IV	ND 441
		ND 635	Bagloo	93.08	C-1	Chil	PB-III	ND 442
				136.78	C-2	Chill	PB -III	
		ND 648	Khobla	9.6	Whole	Chil	PB-III	ND 443
		ND 660	Baggi Kawal	32.4	Whole	Chil	PB-III	ND 444
		ND 661	Batour Jol	18.4	Whole	Chil	PB-III	ND 445
		ND 622	Banauri II	2	Whole	Chil	PB-III	ND 446
		ND 629	Chowki Chandran	27.6	Whole	Chil	PB-III	ND 447
		ND 562	Bhalindhoo	3.6	Whole	Protection		ND 448
		ND 563	Jhambhar	25	C-1	Protection		ND 449
				25	C-2	Protection		
				25.8	C-3	Protection		
		ND 564	Dhanayari	15.6	Whole	Protection		ND 450
		OD 565	Jamana	36.4	Whole	Protection		OD 451

		ND 566	Badi Gumanu	34.4	Whole	Protection		OD 452
		ND 567	Kuthaar	14	Whole	Protection		OD 453
		ND 573	Deo Nal	12.5	Whole	Protection		ND 454
		ND 662	Pather dhar	7.6	Whole	Protection		ND 455
			Chaloh UPF	12	Whole	Protection		
		OD 664	Rechhera	91.86	Whole	Protection		OD 456
		ND 667	Rechhera III	13.2	Whole	Protection		ND 457
		ND 665	Rechhera I	7.6	Whole	Protection		ND 458
		ND 666	Rechhera II	7.6	Whole	Protection		ND 459
		ND 668	Bhorjoul	25.6	Whole	Protection		ND 460
		ND 669	Kalother	25.2	Whole	Protection		ND 461
		ND 670	Silh Gadhyara	17.2	Whole	Protection		ND 462
		ND 672	Aarondi	3.2	Whole	Protection		ND 463
		ND 687	Koon	38	Whole	Protection		ND 464

		ND 688	Mahog	32	Whole	Protection		ND 465
		ND 690	Koon Baroha	40.4	C-1	Protection		ND 466
				50	C-2	Protection		
		ND 671	Kangota	32	C-1	Protection		ND 467
				29.2	C-2	Protection		
		ND 683	Drubbal	11.6	Whole	Protection		ND 468
		ND 682	Jaral	10.8	Whole	Protection		ND 469
		ND 673	Phegra Dhar I	20.8	Whole	Protection		ND 470
		ND 674	Phegra Dhar II	3.2	Whole	Protection		ND 471
		ND 675	Fagla	2.43	Whole	Protection		ND 472
		ND 676	Joltoo	12	Whole	Protection		ND 473
		ND 677	Silh	14.8	C-1	Protection		ND 474
				32	C-2	Protection		
		ND 679	Bani Kumrah	68.8	Whole	Protection		ND 475
			Silh UPF	8	Whole	Protection		
		ND 686	Treunda	18.8	Whole	Protection		ND 476

		ND 680	Sarwari I	8.4	Whole	Protection		ND 477
		ND 681	Sarwari II	6	Whole	Protection		ND 478
		ND 685	Jablai	27.6	Whole	Protection		ND 479
		OD 649	Nagan	45.55	C-1	Protection		OD 480
				45.92	C-2	Protection		
				52.28	C-3	Protection		
				55.16	C-4	Protection		
		ND 560	Nagan I	55.2	Whole	Protection		ND 481
		ND 654	Batahar	8.8	Whole	Protection		ND 482
		ND 663	Gamdhol	16	Whole	Protection		ND 483
		ND 634	Kothi Ghari	10.4	Whole	Protection		ND 484
		ND636	Bagloo	88.8	Whole	Protection		ND485
		ND637	BaglooTehar	10.8	Whole	Protection		ND486
		ND653	BetaherDhar	12.8	Whole	Protection		ND487
		ND655	Pipla RaPadher	4	Whole	Protection		ND488
		ND656	Johar	16.8	Whole	Protection		ND489

		ND657	Sarwhan	6.4	Whole	Protection		ND490
		ND658	Kootl	10.4	Whole	Protection		ND491
		ND659	Bah Dhar	6.07	Whole	Protection		ND492
			BaryatUPF	20	Whole	Protection		
		ND622	Banauri I	10.8	Whole	Protection		ND493
		ND628	Khandi	5.6	Whole	Protection		ND494
		ND630	SamounI	2.4	Whole	Protection		ND495
		ND631	SamounII	3.6	Whole	Protection		ND496
		ND632	Drabh	6	Whole	Protection		ND497
		ND633	ChobraKhabu	28.4	Whole	Protection		ND498
		ND678	Murahdhar	54.2	C-1	Oak		ND499
				32.29	C-2	Oak		
				29.77	C-3	Oak		
				23.31	C-4	Oak		
				44.51	C-5	Oak		
				53.07	C-6	Oak		
		ND652	Jhumdhar	28.17	C-1	Oak		ND500
				60.6	C-2	Oak		

				75.42	C-3	Oak		
				67.86	C-4	Oak		
				22.05	C-5	Oak		
				23.52	C-6	Oak		
				24	C-7	Oak		

Appendix-VI

PROPOSAL REGARDING REORGANIZATION OF BEATS IN MANDI DIVISION

The re-organisation and creation of new Beats in Mandi Forest Division has been proposed after thorough discussion and consultation with local representatives and Forest field staff. The forests and unique biodiversity of Mandi Forest Division is the source of natural springs and feeds the rare water resources of the huge chunk of human population residing in the mid and foothills of the area and forms the important watershed of river the Beas. There are multi-dimensional problems being faced by the foresters to manage and protect the forests in the present socio-economic scenario prevailing in this part of Himachal Pradesh. The mushrooming and unregulated growth of wood based industries/planner machines and power chain saws have further aggravated the challenges of the forest field staff. For past many years, there have been numerous instances and approaches to illegal felling of trees. The problem is further accentuated by the fact that the most beautiful terrain of Deodar belt is away from human habitation which helps in illicit operations despite frequent patrolling. The Mandi Forest Division is highly sensitive which encompasses total forest area of 33662 Ha. There are 68 beats and nineteen Blocks . In absence of basic resources and requisite facilities like vehicles, weapons, etc in Ranges it is difficult to manage this vast tract of landscape that possesses huge and precious forest wealth dominated by conifers. Therefore,; it is proposed to reorganize the forest areas of various sensitive Beats of Mandi Forest Division as under.

1. Re-organization of Beat boundaries in Piun Block of Panarsa Range: The Piun Block is very sensitive among all Blocks of Panarsa Range. At present, there are six Beats in this Block namely Patouns, Piun, Bhatwari, Shalla, Bandhi and Nihloo. Amongst all the Beats of this Block, Piun is the most sensitive and widely spread Beat consisting of 918.24 Ha areas which in its present form is difficult and almost unmanageable being Deodar dominated area that have tough terrains. The entire area of the DPF Chulinal which is presently part of Piun Beat is away from human settlement and road connectivity. Therefore, it is highly desirable to create a new Shikari Beat with HQ at Shikari having DPF Chulinal C-II (562.51 Ha). As a result, Piun Beat will have the manageable area of 355.75 Ha. It is also proposed to transfer forests from Nihloo Beat namely DPF Nihara Nal (99.15 Ha) and DPF Ghardhar (15.20 Ha) to adjoining Bhatwari Beat (309.63 Ha).

2. Re-organization of Beat boundaries in Aut Block of Panarsa Range: It is proposed that Rahari Beat is the most sensitive Beat of Aut Block having tough rocky terrain which is difficult to manage in its present form. Hence, it is proposed to create a new Bhatmar Beat (359.34 Ha) by carving out DPF Bhatmar from present Rahri Beat and DPF Lajuni from the adjoining Aut

Beat. As a consequent the Rahari Beat will have total area of 421.10 Ha. It is also proposed that the forests of adjoining Nihloo Beat i.e. DPF Jhaloghi-1 (64.00 Ha), DPF Jhaloghi-2 (10 Ha) and DPF Ghardhar (15.20 Ha), DPF Duada (45.20 Ha) and DPF Ghambhiar (51.20 Ha) be merged with Khini Beat. So, total area of Khini Beat will be 466.80 Ha Since the HQ of Aut Block is situated at Panarsa, hence it is proposed that the name of present Aut Block be changed to Panarsa Block.

3. Re-organization of Beat boundaries in Balu Block: It is a fact that Balu Block contains precious and ecologically important Deodar, Fir-Spruce and Ban Oak forests in the remote and rocky mountainous tracts of Bhairkot and Balu Beats. There is huge pressure and dependency of local people on these forests. The Bhairkot Beat possesses highly dense vegetation of conifers which is far away from human habitation and road connectivity. It takes about nine to ten hours to complete the vertical climb of tough terrain from an elevation of 1300 m to 3000 m. Almost one week is required to fully traverse the every nook and corner of the Beat if a forester travels daily on an average of six to seven hours. So, it is proposed to create a new Tarmuthi Beat (486.03 Ha) with HQ at Lot by carving out DPF Tarmuthi (329.01 Ha) of present Bhairkot Beat and DPF Gharayanadhar (157.02 Ha) of Balu Beat. It will also help in reducing the workload of Balu Beat which is also a highly sensitive Beat. Now, the area of Bhairkot and Balu Beat will be 485.66 Ha and 362.02 Ha respectively. Thus, there will be four Beats under Balu Block in place of present three Beats and the forest area of each Beat will be quite workable and manageable.

4. Re-organization of boundaries in Chehtigarh Block : The difficult topographic features and edaphic factors of Dukashti, Trail, Jamunal, Sakrorunal, Lagshal have always posed a great management challenge to the foresters for many decades. The dependency of local people on forest resources, emergence of forest based industries have further accentuated the problem of forest protection. Thus, it is proposed that a new Sakrorunal Beat (411.64 Ha) be formed by carving out the area DPF Sakrorunal (256.97 Ha), UPF Sakrorunal (12.00 Ha) of Lagshal Beat, OD 559 Narainpodu (57.47 Ha), ND 560 Narainpodu (49.20 Ha) and ND 561 Madhradi (36.00 Ha) of Ropa Beat with HQ at Kannauj. The Lagshal Beat (292.83 Ha) will have most difficult and inaccessible forests of Panarsa Range namely Jamunal DPF (152.57 Ha) and Lagshal DPF (140.83 Ha) The creation of new Beats will make the protection of Sakrorunal and Lagshal Beats more comprehensive and practical. Also, it is proposed that DFP Faltnal C-Ia (32.39 Ha), C-Ib (30.34 Ha) of Trail Beat be

added to the adjoining Ropa Beat. Now the total area of Trail and Ropa Beats will be 362.48 Ha and 311.20 Ha respectively. The Trail Beat will consists of DPF Dukashti (240.07 Ha), DPF Trail (104.01 Ha), DPF Rahla (18.40 Ha) and that of Ropa Beat DPF Faltnal C-I (62.73 Ha).

5. Re-organization of boundaries in Kataula and Drang Ranges. : It is proposed that Ropa Beat of Malwada Block of Kataula Range is contiguous to the Padhar Block of Drang Range and is about 50 Km from Darang HQ whereas its distance from Kataula Range HQ is about 100 km. Also, it is submitted that Padhar Block has two Beats and with the addition of Ropa Beat, the total number of Beats will be three whereas Malwada Block has already four Beats and with the addition of Ropa Beat to Padhar Block there will be three Beats in Malwada Block. Further, Kataula Range is a sensitive Range in comparison to Darang Range and the Ropa Beat will be effectively administered and managed within the jurisdiction of Padhar Block of Drang Range. Hence, it is justified and proposed that Ropa Beat of Malwada Block of Kataula Range be made the part of Padhar Block of Drang Range.

The proposed re-organisation will not only facilitate the patrolling, management and silvicultural operations of forests in more effective and comprehensive manner but also help in equal distribution of workload amongst the Forest Guards. In this reorganisation, area of Ropa Beat of Malwada Block of Kataula Range is proposed to be added to the Padhar Block of Drang Range. Further, four new Beats are proposed to be created namely Shikari, Bhatmar, Tarmuthi, Sakrorunal whereas one existing Beat namely Nihloo is merged with adjoining Khini and Bhatwari Beats of Panarsa Range.

Appendix-VII
Status of Natural Regeneration

Sr. No.	Range	NO. OF FOREST	NAME OF FOREST	WORKING CIRCLE	COMPARTMENT	Area	Deodar	Kail	Chil	Fir/Spruce	Ban/Oak	Rai Tosh	B/L	Shrubs/Herbs
1	Drang	ND 194	Susang	Protection	Whole	151.6	0	0	500	0	306	0	80	240
		ND 195	Kaloun	Protection	Whole	19.6	0	0	85	0	25	0	60	100
		ND 197	Bahi	Protection	Whole	12	0	0	80	0	50	0	45	80
		ND 198	Surahan	Protection	C-I	10	0	0	0	0	0	0	15	52
				Protection	C-II	28.85	0	0	50	0	25	0	80	140
		ND 199	Bashed-I	Protection	Whole	2.4	0	0	15	0	0	0	18	75
		ND 200	Bashed-II	Protection	Whole	5.2	0	0	35	0	0	0	25	80

		ND 201	Sakrog	Protection	Whole	19.2	0	0	40	0	50	0	50	160
		ND 202	Barsel	Plantation	Whole	173.6	60	0	730	0	70	0	100	181
		ND 203	Narla Saned	Chil	Whole	21.6	0	0	160	0	0	0	40	130
		ND 204	Katipari	Chil	Whole	2.8	0	0	10	0	0	0	0	110
		ND 205	Gadi Bagla	Protection	Whole	14.4	0	0	40	0	0	0	25	300
		ND 297	Patiun	Chil	Whole	47.6	0	0	150	0	0	0	50	330
			Bhalouni Dhar	Chil	Whole	3.2	0	0	5	0	0	0	0	50
		ND 206	Thanda Magroo	Protection	Whole	237.6	0	0	2000	0	100	0	100	500

		ND 207	Bungadhar	Protection	Whole	302.4	0	0	100	0	200	0	500	710
		ND 208	Kachotdahr	Protection	C-I	30	0	0	50	0	20	0	100	110
				Oak	C-II	30	0	0	60	0	100	0	100	120
				Oak	C-III	28.8	0	0	70	0	50	0	200	150
		ND 209	Katiur	Oak	Whole	21.2	60	0	100	0	200	0	200	500
		ND 210	Siun-II	Plantation	Whole	12.8	0	0	40	0	0	0	80	180
		ND 211	Siun-I	Protection	C-I	16	0	0	50	0	20	0	100	200
				Protection	C-II	28	0	0	40	0	25	0	80	130
		ND 212	Narla	Chil	Whole	31.2	0	0	100	0	12	0	50	65

			Plantation											
		ND 213	Narla Salhana	Chil	Whole	9.2	0	0	20	0	8	0	30	105
		ND 214	Sih Dhar	Protection	Whole	20.4	0	0	120	0	0	0	15	115
		ND 215	Garlog	Protection	Whole	7.2	0	0	50	0	10	0	30	400
		ND 216	Sahal	Protection	Whole	6.8	0	0	100	0	0	0	40	45
		ND 217	Pipli	Chil	Whole	17	0	0	40	0	0	0	36	70
		ND 218	Gajoun-I	Chil	Whole	9.2	0	0	5	0	0	0	0	45
		ND 219	Gajoun-II	Chil	Whole	3.6	0	0	6	0	0	0	40	65
		ND 220	Kunnu	Protection	Whole	37.2	0	0	160	0	0	0	30	260

		ND 221	Babli	Protection	Whole	7.6	0	0	250	0	0	0	280	370
		OD222	Chhoti Singhari	Chil	C-I	36.82	0	0	900	0	0	0	60	550
				Chil	C-II	19.13	0	0	500	0	0	0	100	850
				Chil	C-III	24.65	0	0	1100	0	0	0	80	750
				Chil	C-IVa	20	0	0	300	0	0	0	62	440
				Chil	C-IVb	22.83	0	0	400	0	0	0	75	371
		ND 223	Hardgalu	Chil	C-I	12	0	0	250	0	0	0	15	171
				Chil	C-II	13	0	0	140	0	0	0	35	137

		ND 224	Hatli	Protection	Whole	4.4	0	0	20	0	0	0	35	65
		OD225	Badi Singhari	Chil	C-I	30.8	0	0	1200	0	0	0	781	115
				Chil	C-IIa	12.59	0	0	229	0	0	0	10	45
				Chil	C-IIb	20	0	0	165	0	0	0	5	45
				Chil	C-IIIa	8.2	0	0	40	0	0	0	10	75
				Deo & Kail	C-IIIb	9.35	0	0	150	0	0	0	20	150
		ND 226	Gardkuhal	Chil	Whole	36.4	0	0	300	0	0	0	70	166
		ND 227	Triunal	Chil	Whole	5.6	0	0	100	0	0	0	40	115

		OD228	Saroun	Chil	C-I	26.73	0	0	350	0	0	0	20	60
				Chil	C-II	35.57	0	0	250	0	0	0	30	70
				Chil	C-III	27.57	0	0	280	0	0	0	20	135
				Chil	C-IV	30.72	0	0	300	0	0	0	40	110
				Chil	C-V	30.5	0	0	150	0	0	0	20	97
				Chil	C-VI	28.2	0	0	50	0	0	0	40	170
				Chil	C-VIIa	10	0	0	250	0	0	0	40	95
				Chil	C-VIIb	21.15	0	0	250	0	0	0	60	102
		ND 229	Bamidhar	Chil	Whole	26.4	0	0	300	0	0	0	80	114

		ND 230	Bhadwahan	Chil	Whole	38.8	0	0	350	0	0	0	30	130
		ND 231	Lohra	Chil	Whole	50.8	0	0	450	0	0	0	60	400
		ND 232	Khil	Plantation	Whole	14	0	0	120	0	0	0	80	242
		ND 233	Nihoun	Chil	Whole	23.6	0	0	240	0	0	0	0	280
		ND 234	Manglana	Chil	Whole	12.8	0	0	140	0	0	0	0	550
		ND 235	Nashadra	Chil	Whole	17.2	0	0	350	0	0	0	450	1000
		ND 236	Lohardi	Protection	Whole	18.4	0	0	30	0	0	0	280	2900
		ND 237	Lagdhar	Protection	Whole	58.4	0	0	35	0	0	0	600	4500

		ND 238	Sarda-II	Protection	Whole	9.2	0	0	1200	0	0	0	0	310
		ND 239	Samrahal	Protection	Whole	46.4	0	0	0	0	0	0	800	4300
		ND 240	Chaura	Chil	Whole	22.4	0	0	220	0	0	0	40	350
		ND 241	Chaloun	Protection	Whole	2.8	0	0	15	0	0	0	0	50
		ND 242	Dundha	Chil	Whole	8	0	0	150	0	0	0	0	250
		OD243	Sarda	Chil	C-Ia	20.83	0	0	150	0	0	0	20	450
					C1-b		0	0	40	0	0	0	70	270
					C-II		0	0	170	0	0	0	220	260
					C-IIIa		0	0	500	0	0	0	80	380

					C-IIIb		0	0	70	0	600	0	150	740
					C-IV		0	0	1250	0	0	0	20	350
					C-V		0	0	700	0	0	0	30	220
		ND 244	Hiund Nal	Protection	Whole	40.8	0	0	0	0	0	0	700	1400
		ND 245	Bhatwar-I	Chil	C-Ia	20	0	0	150	0	0	0	25	220
					C-Ib		0	0	130	0	0	0	120	560
		ND 246	Bhatwari-II	Chil	Whole	16.4	0	0	0	0	0	0	0	110
		ND 247	Chalauta	Protection	Whole	113.2	0	0	0	0	0	0	3500	4500

		ND 248	Tandi	Protection	Whole	22.8	0	0	0	0	0	0	450	330
		ND 249	Rachwahan	Protection	Whole	74.8	0	0	30	0	0	0	1450	6500
		ND 250	Khajrahal	Protection	Whole	35.2	0	0	0	0	0	0	2200	4200
		ND 251	Drugh	Protection	Whole	39.2	0	0	30	0	0	0	50	480
		ND 252	Chhahari	Protection	Whole	37.2	0	0	0	0	0	0	1600	2100
		ND 253	Kalehar	Protection	Whole	14	0	0	0	0	0	0	20	440
		ND 254	Badidhar	Protection	Whole	7.2	0	0	0	0	0	0	10	350
		ND 255	Chakwahal	Protection	Whole	25.6	0	0	50	0	0	0	60	440
		ND 256	Gawahan	Protection	Whole	8.4	0	0	210	0	0	0	56	170

		ND 257	Kasoun	Chil	Whole	7.2	0	0	0	0	0	0	0	240
		ND 258	Banswad	Plantation	Whole	37.66	0	0	110	0	0	0	25	80
		ND 259	Khil Bawdi	Protection	Whole	11.34	0	0	5	0	0	0	120	310
		ND 260	Bharwahan	Protection	Whole	16.4	0	0	90	0	0	0	60	165
		ND 274	Segal Dugh-I	Protection	C-I	35	0	0	700	0	0	0	10	290
				Chil	C-II	20	0	0	40	0	0	0	15	45
				Chil	C-III	30.2	0	0	45	0	0	0	16	41
		ND 275	Segal Dugh-II	Protection	Whole	137.2	0	0	500	0	0	0	30	551

		ND 276	Maseran	Chil	Whole	28.8	0	0	150	0	0	0	10	65
		ND 277	Drang	Chil	Whole	3.2	0	0	20	0	0	0	200	510
		ND 278	Nagrota	Protection	Whole	12	0	0	30	0	0	0	450	670
		ND 279	Goharbahan	Protection	Whole	10.8	0	0	15	0	0	0	80	237
		ND 280	Jhajrukufu-II	Chil	Whole	13.4	0	0	300	0	0	0	50	105
		ND 261	Badagaun	Chil	Whole	7.6	0	0	300	0	0	0	250	260
		ND 262	Mohlunal	Protection	Whole	40	0	0	10	0	0	0	250	330
		ND 263	Jamoh-I	Protection	Whole	20.4	0	0	60	0	0	0	160	450

		ND 264	Jamoh-II	Protection	Whole	2.8	0	0	80	0	0	0	165	345
		ND 265	Chila	Chil	Whole	7.2	0	0	150	0	0	0	100	115
		ND 266	Chaihar Bhadiyar	Chil	Whole	13.6	0	0	210	0	0	0	130	275
		OD 267	Silag	Chil	Whole	22.66	0	0	350	0	0	0	120	280
		ND 268	Khudinal	Protection	Whole	18.8	0	0	5	0	0	0	110	250
		ND 269	Bainjtala	Protection	Whole	39.2	0	0	6	0	0	0	250	551
		ND 270	Malog	Chil	Whole	11.6	0	0	60	0	0	0	20	55
		ND 271	Dhwal	Chil	C-I	25	0	0	110	0	0	0	20	135

				Chil	C-II	38.6	0	0	115	0	0	0	25	146
				Chil	C-III	30	0	0	80	0	0	0	30	128
		OD 272	Pali	Oak	C-I	30.56	0	0	0	0	350	0	10	135
				Oak	C-IIa	20.93	0	0	20	0	400	0	25	75
				Oak	C-IIb	25	0	0	10	0	300	0	40	120
		ND 273	Pipli	Chil	Whole	2.8	0	0	60	0	0	0	20	34
		ND 280	Jhajrukufu-II	Chil	Whole	15	0	0	60	0	0	0	0	240
		ND 281	Bassadhar	Plantation	Whole	34	0	0	272	0	0	0	238	2100

		ND 282	Bernala	Protection	Whole	404.7	0	0	1200	0	0	0	3400	20000
		ND 283	Sadhla	Protection	Whole	43.2	0	0	50	0	0	0	980	2700
		ND 284	Bhrarinal-I	Protection	Whole	16	0	0	20	0	0	0	250	2650
		ND 285	Bhararinal-II	Protection	Whole	6	0	0	40	0	0	0	200	850
		ND 286	Maigal	Protection	Whole	10	0	0	30	0	0	0	300	1100
		ND 287	Tandoo-i	Chil	Whole	2.8	0	0	0	0	0	0	30	350
		ND 288	Tandoo-II	Protection	Whole	33.2	0	0	80	0	0	0	2500	3250
		ND 289	Mehar	Protection	Whole	12	0	0	0	0	0	0	2000	3100
		ND 290	Churuphat	Protection	Whole	4.8	0	0	150	0	0	0	220	1250

		ND 291	Pakhri-I	Chil	Whole	4	0	0	20	0	0	0	40	80
		ND 292	Pakhri-II	Chil	Whole	4.8	0	0	40	0	0	0	60	310
		ND 293	Neri Plantation	Chil	Whole	9.6	0	0	35	0	0	0	180	400
		ND 294	Hiun Nal	Protection	Whole	15.2	0	0	0	0	0	0	450	950
		ND 295	Dwardoo	Chil	Whole	6.8	0	0	110	0	190	0	350	700
		ND 296	Galudhar	Protection	Whole	56	0	0	190	0	120	0	3200	11900
2	Mandi	ND 323	Jalari Nal	Protection	C-I	40	0	0	160	0	0	0	1650	2800
				Protection	C-II	64.8	0	0	130	0	0	0	2590	4530

		ND 325	Kadhani	Chil	Whole	73.6	0	0	1750	0	0	0	2270	3680
		ND 326	Rihnidhar	Chil	C-I	9.52	0	0	650	0	0	0	510	1520
				Chil	C-II	24	0	0	960	0	0	0	1080	2640
				Protection	C-III	54.08	0	0	0	0	0	0	1890	5450
		ND 327	Ghugta	Chil	Whole	16	0	0	960	0	0	0	870	1120
		ND 355	Bindrabani	Protection	Whole	11.2	0	0	0	0	0	0	450	560
		ND 328	Matla	Chil	Whole	21.6	0	0	110	0	0	0	540	2050
		OD 329	Langhwar	Chil	C-I	40.86	0	0	210	0	0	0	1670	3590
				Chil	C-II	50.6	0	0	255	0	0	0	1820	4670

		ND 330	Langhwar	Chil	C-I	54	0	0	110	0	0	0	960	2800
				Chil	C-II	60	0	0	140	0	0	0	1190	4800
		ND 333	Padhar	Chil	C-I	20	0	0	400	0	0	0	1500	3000
				Chil	C-II	24	0	0	1680	0	0	0	1440	4320
		ND 334	Chil Katora	Chil	Whole	20.8	0	0	1350	0	0	0	1830	4680
		OD 335	Nihalag	Chil	C-I	34.47	0	0	1205	0	0	0	1370	3790
				Chil	C-II	33.16	0	0	2450	0	0	0	2180	3360
				Chil	C-III	28.68	0	0	2850	0	0	0	2290	3010
		OD 324	Chiladhar	Protection	C-I	46.2	0	0	1848	0	0	0	1580	4540
				Protection	C-II	48.2	0	0	1680	0	0	0	1720	4280
				Protection	C-III	28.2	0	0	987	0	0	0	1270	3100
				Protection	C-IV	27	0	0	1890	0	0	0	1350	4320

		OD 331	Chabhuan	Deo & Kail	C-I	28.33	2266	0	850	0	0	0	566	3340
				Chil	C-IIa	37	0	0	1480	0	0	0	1620	4020
				Chil	C-IIb	50.44	0	0	1665	0	0	0	2210	4260
				Chil	C-IIc	55.4	110	0	1940	0	0	0	2520	4648
				Chil	C-IId	56.7	114	0	1985	0	0	0	3120	3800
				Chil	C-IIe	33	0	0	660	0	0	0	1400	3630
				Chil	C-IIf	39	0	0	780	0	0	0	980	4680
		ND 332	New Chabhuan	Chil	Whole	35.6	0	0	2490	0	0	0	14501	5340
		ND 336	Sari	Chil	Whole	10	0	0	200	0	0	0	100	2400
		ND 356	Lajhukar	Protection	Whole	31.6	0	0	315	0	0	0	1890	2635
		ND 580	Chamba Nal	Protection	Whole	14.8	0	0	0	0	0	0	200	500

		ND 581	Sain Tona Deo	Chil	Whole	42.4	0	0	0	0	0	0	1100	8000
		ND 583	Sanora	Chil	C-I	44	0	0	0	0	0	0	700	7500
				Chil	C-II	30	0	0	0	0	0	0	900	7000
		ND 584	Tohal	Chil	Whole	12	0	0	0	0	0	0	100	2000
		OD 574	Gandharv	Protection	C-I	62.64	0	0	66	0	380	0	1840	18285
				Protection	C-IIa	58	0	0	85	0	270	0	1200	12400
				Protection	C-IIb	64.53	0	0	60	0	130	0	1920	14700
				Plantation	C-IIc	71	0	0	90	0	300	0	2000	16000
		ND 575	Gandharav	Protection	Whole	1.6	0	0	6	0	60	0	40	296
		ND 576	Rachhwana	Protection	Whole	29.6	0	0	30	0	400	0	390	2750
		ND 577	Sanyardh	Protection	Whole	5.2	0	0	15	0	97	0	110	940

		ND 572	Tandoo-II	Chil	Whole	13.2	0	0	0	0	92	0	265	2187
		ND 638	Nain Tunga	Protection	C-I	27.6	0	0	0	0	170	0	710	8500
				Protection	C-II	48	0	0	0	0	1290	0	845	7948
		ND 639	Chamayat	Chil	Whole	58.4	0	0	0	0	776	0	885	8960
		ND 640	Patron	Chil	Whole	14	0	0	180	0	0	0	460	2360
		ND 641	Banghera	Protection	Whole	10	0	0	0	0	120	0	1580	1800
		ND 642	Dayod	Protection	Whole	4.8	0	0	0	0	0	0	435	786
		ND 645	Katli Nal	Protection	C-I	11	0	0	0	0	379	0	914	1990
				Protection	C-II	3	0	0	0	0	0	0	628	558

		ND 646	Nanawan	Chil	Whole	6	0	0	0	0	0	0	942	894
		ND 647	Nain Tunga	Protection	Whole	19.2	0	0	0	0	0	0	367	2820
		ND 621	Thaled	Chil	Whole	10.8	0	0	0	0	0	0	178	1452
		ND 578	Chhanwari	Plantation	Whole	25.92	0	0	0	0	200	0	1200	4500
		ND 579	Jhamar	Chil	C-I	22.1	0	0	0	0	100	0	980	3400
				Chil	C-II	69.1	0	0	0	0	0	0	1400	16000
		ND 582	Nagchala	Chil	Whole	6.8	0	0	0	0	0	0	400	1600
			Devidhar	Chil	Whole	6.92	0	0	0	0	0	0	330	1200

		ND 337	Silh	Protection	Whole	27.6	0	0	100	0	45	0	300	5560
		ND 340	Baradhar	Chil	Whole	9.6	0	0	0	0	0	0	2000	3000
		ND 343	Padhru	Plantation	Whole	11.6	0	0	0	0	0	0	1500	2200
		ND 352	Tandi	Chil	Whole	8.4	0	0	0	0	0	0	800	1312
		OD 353	Kangni	Plantation	C-I	88.52	0	0	0	0	0	0	7920	24640
				Plantation	C-II	60	0	0	0	0	0	0	5400	17100
		ND 354	Dharyo	Plantation	Whole	3.6	0	0	0	0	0	0	440	980
			UPF Padhru	Protection	Whole	25.04	0	0	0	0	0	0	2250	5500
		ND 338	Bangot	Chil	C-I	26	0	0	0	0	320	0	4940	6200

				Chil	C-II	26	0	0	0	0	335	0	3950	5600
		ND 341	Kangubari	Chil	Whole	10	0	0	0	0	215	0	475	1530
		OD 344	Riunti	Chil	C-I	22.61	0	0	112	0	633	0	4340	6500
				Chil	C-II	50.64	0	0	350	0	500	0	6750	7500
		OD 345	Tarapur	Chil	C-I	75.66	0	0	400	0	560	0	11625	16200
				Chil	C-II	107.0 8	0	0	700	0	2250	0	18404	22675
				Chil	C-III	102.5 7	0	0	2600	0	1860	0	8670	9060
		ND 346	Tarapur	Chil	Whole	30.8	0	0	320	0	0	0	3150	6776
		ND 348	Devidhar	Chil	Whole	18	0	0	50	0	0	0	1350	4140
		ND 350	Kandhi	Chil	C-I	27.73	0	0	55	0	0	0	1608	3743

			Tarapur											
				Chil	C-II	29.47	0	0	60	0	55	0	3560	7105
		ND 351	Kharsi	Chil	C-I	56.3	0	0	50	0	250	0	7885	13793
				Chil	C-II	43.5	0	0	40	0	220	0	5437	9460
			UPF Malwana	Chil		5	0	0	0	0	0	0	250	450
			UPF Kangoodhar	Chil		44.2	0	0	65	0	350	0	7260	11088
		ND 339	Dapandigarh	Protection	C-I	64.4	0	0	60	0	3560	0	6400	15680
				Protection	C-II	100	0	0	220	0	4560	0	9500	21560
		ND 342	Sakroha	Chil	C-I	39.32	0	0	220	0	500	0	5460	9500
				Protection	C-II	59.57	0	0	320	0	640	0	6440	12980

				Plantation	C-III	76.08	0	0	0	0	1520	0	7275	14280
				Plantation	C-IV	55.83	0	0	520	0	1870	0	5640	14025
		ND 347	Garchhol	Chil	Whole	6.8	0	0	0	0	0	0	720	2000
		ND 349	Dhaneshar Garh	Protection	Whole	60.7	0	0	0	0	0	0	520	1260
			UPF Shamblidhar	Chil	Whole	5.00	0	0	0	0	0	0	620	980
		ND 600	Ghiundhar III	Protection	Whole	8.8	0	0	0	0	0	0	40	180
		ND 601	Sadehra	Chil	Whole	13.6	0	0	0	0	0	0	10	220
		ND 602	Ghiundhar I		Whole	8.4	0	0	0	0	0	0	165	354
		ND 603	Ghiundhar II	Protection	Whole	1.2	0	0	0	0	0	0	12	35

		ND 604	Chahari	Protection	Whole	2.4	0	0	0	0	0	0	35	85
		ND 605	Kukain I	Chil	Whole	28	0	0	300	0	0	0	350	660
		ND 606	Kukain II	Protection	Whole	3.6	0	0	20	0	0	0	85	136
		ND 607	Jher I	Protection	Whole	10.74	0	0	0	0	0	0	148	251
		ND 608	Jher II	Protection	Whole	17.2	0	0	0	0	0	0	236	645
		ND 609	Gudahan	Chil	Whole	37.6	0	0	350	0	70	0	65	1550
		ND 610	Rewalsar	Plantation	Whole	39.6	0	0	0	0	0	0	245	1240
		ND 611	Jalpa Dhar 1	Chil	Whole	24.8	0	0	420	0	80	0	680	2600

		ND 613	Jalpa Dhar II	Chil	Whole	50.8	0	0	540	0	85	0	760	3250
		ND 624	Chaura Dhar I	Chil	Whole	19.2	0	0	0	0	0	0	220	750
		ND 625	Chaura Dhar II	Chil	Whole	5.6	0	0	0	0	0	0	52	115
		ND 626	Choradhar III	Protection	Whole	8	0	0	0	0	0	0	74	135
		ND 627	Turkadhar	Protection	Whole	4.8	0	0	0	0	0	0	15	95
		ND 644	Kaldu	Protection	Whole	4	0	0	0	0	0	0	25	145
		ND 585	Karnehra	Chil	Whole	15.2	0	0	0	0	0	0	5	100
		ND 586	Samloun	Plantation	Whole	16.4	0	0	0	0	0	0	5	200
		ND 614	Sapru	Chil	Whole	25	0	0	0	0	0	0	10	300

		ND 615	Jamnidhar	Chil	Whole	14.8	0	0	0	0	0	0	5	100
		ND 616	Pipali	Protection	C-I	30	0	0	0	0	0	0	8	100
				Oak	C-II	22	0	0	0	0	200	0	10	200
				Protection	C-III	27.2	0	0	0	0	50	0	10	600
		ND 617	Pipali I	Protection	Whole	6.4	0	0	0	0	0	0	5	50
		ND 618	Ghour	Chil	Whole	25.2	0	0	0	0	0	0	6	400
		ND 619	Ghournala	Protection	Whole	8.01	0	0	0	0	0	0	4	300
		ND 620	Banotu	Chil	Whole	35.2	0	0	0	0	0	0	10	400
		ND 587	Maheshra	Chil	Whole	68.2	0	0	0	0	100	0	500	1000

		ND 588	Hawanu I	Protection	C-I	6	0	0	0	0	0	0	10	100
		ND 589	Hawanu III	Protection	C-III	14.4	0	0	0	0	0	0	15	200
		ND 590	Hawanu II	Protection	C-II	5.2	0	0	0	0	0	0	10	100
		ND 591	Banuri	Chil	Whole	26.4	0	0	0	0	20	0	80	300
		ND 592	Banuri	Protection	Whole	3.2	0	0	0	0	0	0	10	50
		ND 593	Banuri -I	Protection	Whole	2	0	0	0	0	0	0	0	0
		ND 594	Banuri II	Protection	Whole	10.8	0	0	0	0	0	0	0	0
		ND 595	Bhout	Protection	Whole	4.8	0	0	0	0	0	0	5	20
		ND 596	Bhout	Protection	Whole	1.6	0	0	0	0	0	0	5	10

		ND 597	Patha	Protection	Whole	12.4	0	0	0	0	0	0	10	20
		ND 598	Lakola	Protection	Whole	3.2	0	0	0	0	0	0	0	20
		ND 599	Dola	Chil	Whole	16.8	0	0	0	0	50	0	10	100
		ND 612	Riun	Protection	Whole	6.4	0	0	0	0	100	0	500	1000
		OD 311	Kharnal	Chil	C-I	33	0	0	1400	0	0	0	1900	16000
				Chil	C-II	34.06	0	0	1000	0	0	0	1800	14000
				Chil	C-III	31.93	0	0	1200	0	0	0	2000	13900
				Chil	C-IV	35.42	0	0	700	0	0	0	4000	1800
				Protection	C-V	36.76	0	0	0	0	0	0	8000	25000
				Chil	C-VI	71.64	0	0	3500	0	2500	0	7810	45000

		ND 298	Siram	Plantation	Whole	36.8	0	0	0	0	0	0	4000	22000
		ND 299	Tamlot	Protection	Whole	32	0	0	300	0	0	0	0	4000
		ND 300	Kuthar	Protection	Whole	53.32	0	0	1325	0	0	0	1500	21000
		ND 301	Badidhar	Plantation	Whole	16.4	0	0	600	0	0	0	0	2000
		OD 304	Tamlot	Protection	C-I	29.07	0	0	500	0	40	0	725	5800
				Protection	C-II	48.09	0	0	200	0	0	0	900	19000
				Chil	C-III	41.64	0	0	2000	0	20	0	1200	10000
				Chil	C-IV	36.26	0	0	700	0	0	0	300	3000
				Chil	C-V	43.46	0	0	1000	0	0	0	800	1200
				Chil	C-VI	38.56	0	0	1000	0	0	0	1100	9000
				Chil	C-VII	31.94	0	0	1100	0	0	0	800	15000
		ND 305	Raru	Protection	Whole	8.4	0	0	0	0	0	0	400	4000

			UPF Naltu	Protection	Whole	31.94	0	0	0	0	0	0	0	0
		ND 306	Gadiyara	Protection	C-I	31	0	0	1500	0	0	0	500	600
				Protection	C-II	8	0	0	0	0	0	0	100	5000
				Protection	C-III	3	0	0	0	0	0	0	200	2000
		OD 303	Tandi	Plantation	C-I	26.8	0	0	600	0	0	0	0	100
				Protection	C-II	25.29	0	0	200	0	0	0	0	8000
		ND 310	Rao	Plantation	Whole	19.6	0	0	550	0	0	0	0	3900
		ND 315	Pharsa	Protection	Whole	3.2	0	0	0	0	0	0	0	1600
		ND316	Awasan	Chil	Whole	28.4	0	0	500	0	0	0	1700	2800

		ND 318	Bhiuli	Plantation	C-I	34	0	0	0	0	0	0	2000	20000
				Plantation	C-II	50.4	0	0	0	0	0	0	1500	800
		ND 319	Sakore	Protection	C-I	20	0	0	1000	0	0	0	1000	4000
				Plantation	C-II	61.2	0	0	0	0	0	0	2500	35000
		ND 320	Ropru	Protection	Whole	20.4	0	0	0	0	0	0	600	8100
		ND321	Bhiuli Ardha	Protection	Whole	16.8	0	0	0	0	0	0	1600	5000
		ND 322	Dibh	Plantation	C-I	46.2	0	0	0	0	0	0		8000
				Plantation	C-II	60	0	0	0	0	0	0	3000	20000
				Protection	C-III	36	0	0	0	0	0	0	2000	25000
				Protection	C-IV	58.6	0	0	0	0	0	0	1500	30000
		ND 302	Runjh	Chil	Whole	29.6	0	0	700	0	0	0	0	5920

		ND 307	Sihnal-I	Plantation	Whole	5.2	0	0	0	0	0	0	0	2000
		ND 308	Maigal	Protection	Whole	28.4	0	0	500	0	0	0	140	15000
		ND 309	Sinhal-II	Plantation	C-I	32	0	0	300	0	0	0	300	9000
				Plantation	C-II	31	0	0	400	0	0	0	400	14000
				Plantation	C-III	19.8	0	0	90	0	0	0	90	10000
		ND 312	Chipnoo-II	Plantation	Whole	32	0	0	100	0	0	0	0	3000
		ND 313	Bijani	Plantation	Whole	6	0	0	0	0	0	0	0	3000
		ND 314	Chipnoo-I	Protection	Whole	48	0	0	400	0	0	0	700	19200
		ND 317	Dhangsidhar	Plantation	Whole	16.96	0	0	500	0	0	0	200	6400

3	Kataula	ND 402	Kataula	Protection	Whole	4.80	0	0	9	0	0	0	47	450
		ND 380	Magar Nal	Protection	Whole	28.80	19	0	0	0	37	0	59	980
		ND 364	Badaun	Protection	Whole	93.80	0	0	17	0	46	0	37	1350
		ND 400	Algan	Protection	Whole	172.0 0	0	0	27	0	67	0	95	1940
		ND 401	Budhal-Nal	Protection	Whole	31.20	0	0	0	0	42	0	93	1350
		ND 403	Chowki-dhar	Protection	Whole	51.20	0	0	43	0	29	0	63	1500
		ND 382	Bandish	Protection	Whole	7.20	0	0	26	0	0	0	21	880
		ND384	Darlog Dhar	Protection	Whole	14.80	0	0	37	0	0	0	0	1770

		ND 383	Pedudhar	Chil	Whole	41.60	0	0	47	0	0	0	0	1550
		OD 451	Neri Nishu	Chil	C-I	24.28	0	0	50	0	0	0	20	5000
				Chil	C-II	11.62	0	0	80	0	0	0	45	4000
				Chil	C-III	26.22	0	0	58	0	0	0	28	6000
		ND 452	Junah	Plantation	C-I	24.00	0	0	309	0	0	0	98	6200
				Chil	C-II	16.00	0	0	25	0	0	0	24	2300
		ND 453	Paharnu	Plantation	Whole	60.80	0	0	160	0	309	0	360	9200
		ND 454	Hadwaun	Protection	Whole	96.00	0	0	0	0	379	0	580	12000
		ND 455	Bunga	Oak	Whole	102.4 0	0	0	0	0	420	0	1110	16000
		ND 456	Tandi Badun	Oak	C-I	50.00	0	0	0	0	200	0	150	7400

				Plantation	C-II	38.00	291	0	0	0	500	0	430	8000
				Protection	C-III	50.00	0	0	0	0	162	0	228	7000
		ND 436	Sarni Nal	Protection	C-I	15.00	0	0	320	0	0	0	200	3000
				Protection	C-II	15.40	0	0	402	0	0	0	300	5000
		ND 437	Bairoo	Protection	Whole	32.00	100	0	352	0	50	0	50	10000
		OD 438	Mohar	Chil	Whole	21.04	20	0	1200	0	0	0	82	8000
		ND 439	Sakryar	Protection	`C-I	113.6 0	0	0	500	0	0	0	200	12000
					C-II	146.0 0	0	0	60	312	215	0	546	20000
		ND 440	Jamu Tunker	Chil	C-I	40.00	0	0	1624	0	0	0	200	9000
				Protection	C-II	70.00	95	0	80	0	300	0	250	11100
				Protection	C-III	20.00	500	0	0	0	1500	0	2000	25000
				Oak	C-IV	102.0	1500	0	0	0	1300	0	1500	13010

						0								
				Oak	C-V	110.4 0	500	0	0	0	500	0	952	14000
		ND 441	Dugach	Protection	Whole	22.40	50	0	72	0	65	0	82	9800
		ND 442	BahliDhar	Chil	Whole	22.80	0	0	203	0	0	0	202	9500
		ND 443	DaruNal	Chil	Whole	7.60	0	0	145	0	0	0	0	9000
		ND 444	Silh I	Protection	Whole	40.00	0	0	265	0	0	0	0	6000
		ND 445	Slh II	Protection	Whole	6.00	0	0	101	0	0	0	0	2000
		ND 446	Bainal	Protection	Whole	14.40	0	0	100	0	42	0	56	2000
		ND 447	Chahal	Protection	Whole	7.20	0	0	200	0	52	0	55	7800

		ND 448	Kukra	Platation	Whole	41.60	0	0	100	0	60	0	60	15000
		ND 450	Halog	Protection	Whole	12.00	0	0	0	0	0	0	0	9500
		ND 499	Khani	Chil	C-I	18.00	0	0	0	0	0	0	0	9800
				Protection	C-II	39.60	0	0	0	0	0	0	385	10000
		ND 399	Dangahar	Protection	Whole	93.20	0	0	0	0	506	0	1000	15000
		ND 398	Kutahar	Protection	Whole	31.20	0	0	0	0	0	0	0	35000
		ND 385	Jungdhar	Oak	Whole	128.8 0	0	0	0	0	1145	0	1552	25000
		ND 457	Jarlinal	Plantation	C-I	30.00	0	0	0	0	852	0	2550	25000

				Plantation	C-II	34.00	0	0	0	0	900	0	3502	22000
				Protection	C-III	66.00	0	0	0	0	0	0	2600	23000
		ND 458	Bharmog	Protection	Whole	16.00	0	0	0	0	600	0	1258	25000
		ND 459	Dhar	Protection	C-I	32.00	0	0	62	0	0	0	562	11000
					C-II	52.00	0	0	23	0	0	0	155	19000
		ND 460	Gaharnal	Protection	Whole	46.80	0	0	25	0	53	0	982	18000
		ND 462	Silh Piploo	Protection	C-I	32.00	0	0	0	0	0	0	352	11000
				Plantation	C-II	32.00	0	0	35	0	0	0	252	25000
				Protection	C-III	70.00	0	0	98	0	0	0	665	56000
				Protection	C-IV	74.00	0	0	125	0	0	0	750	65000
		ND 461	Bihandhar	Protection	Whole	51.60	150	0	168	0	76	0	178	25000

		ND 427	Parashar	FIR	Whole	256.4 0	0	0	0	0	0	0	0	6000
		OD 428	Sarkidhar	Protection	C-I	10.07	0	0	0	146	276	0	179	5500
				FIR	C-II	37.25	0	0	0	241	481	0	191	15000
				Protection	C-III	39.78	0	0	0	290	345	0	200	14000
				FIR	C-IV	20.98	0	0	0	157	198	0	230	14401
				FIR	C-V	31.22	0	0	0	230	264	0	190	14000
				FIR	C-VI	25.00	0	0	0	104	144	0	125	10000
				FIR	C-VII	38.43	0	0	0	195	208	0	315	13000
				FIR	C-VIII	22.65	0	0	0	104	90	0	201	10000
		OD 429	Panderi	FIR	C-I	19.28	0	0	0	221	300	0	402	9000
				FIR	C-II	31.55	0	0	0	205	150	0	241	11000
				FIR	C-III	31.02	0	0	0	255	361	0	295	8000
				FIR	C-IV	36.27	0	0	0	185	300	0	211	9000
				FIR	C-V	29.51	0	0	0	190	135	0	152	12000
				FIR	C-VI	36.42	0	0	0	211	197	0	83	15000

				FIR	C-VII	20.84	0	0	0	288	102	0	85	11000
		ND 431	Kahun	Oak	C-I	21.00	90	35	0	0	180	0	200	8000
				Oak	C-II	50.00	180	0	0	0	145	0	250	9000
				Oak	C-III	45.40	100	0	0	0	150	0	300	12000
		ND 432	Halgarh	Oak	Whole	112.8 0	200	90	0	15	300	0	500	25000
		ND 434	Badwar	Chil	C-I	20.00	0	0	90	0	0	0	30	8900
				Plantation	C-II	18.18	80	0	40	0	56	0	65	9500
				Plantation	C-III	25.00	50	0	70	0	170	0	180	9000
		ND 435	Suhra	Plantation	Whole	18.18	0	0	80	0	50	0	90	11000
		OD 408	Khanornal	Oak	C-Ia	27.12	0	0	0	0	150	0	220	10000
				Deo & Kail	C-Ib	29.54	250	400	0	0	0	0	0	10001
				Deo & Kail	C-IIa	23.12	250	45	0	0	0	0	0	12000
				Deo & Kail	C-IIb	16.72	70	40	0		0	0	0	9000

				Deo & Kail	C-IIc	31.16	1370	400	0	40	0	0	0	8900
				Deo & Kail	C-IId	39.26	300	80	0	40	0	0	0	10000
				Deo & Kail	C-IIe	36.24	200	35	0		0	0	0	11000
		ND 409	Riyas	Protection	C-I	30.00	160	85	0	20	0	0	0	10000
				Protection	C-II	31.56	70	60	0	0	0	0	0	9900
		ND 413	Gharaun	Protection	C-III	25.00	110	421	0	0	0	0	0	6000
		ND 414	Chalahar	Protection	C-I	60.00	0	0	65	0	0	0	0	2000
				Protection	C-II	30.00	0	0	40	0	70	0	82	300
		ND 415	Bambola	Deo & Kail	C-I	12.80	120	150	0	0	0	0	0	2000
				Deo & Kail	C-II	10.00	175	65	0	0	20	0	56	5000
		OD 416	Bambola	Deo & Kail	Whole	12.15	175	0	0	0	0	0	0	25000
		ND 417	Chikhari	Protection	Whole	21.60	20	0	0	0	0	0	0	10000

		OD 418	Khobha	Deo & Kail	C-I	27.92	75	55	0	0	0	0	10	5600
				Deo & Kail	C-II	19.83	225							6250
		OD 419	Rehroo	Deo & Kail	C-I	21.45	160	16	0	0	15	0	52	10012
				Deo & Kail	C-II	22.25	80	25	0	0	42	0	58	15000
		ND 420	Rehroo	Oak	Whole	74.00	0	0	0	0	185	0	43	7800
		ND 421	Kalwar	Fir	Whole	144.0 0	0	0	0	70	180	0	156	14000
		ND 422	Dharang	Protection	Whole	9.20	0	0	0	0	75	0	85	12000
		ND 423	Bara	Protection	Whole	12.00	10	0	0	0	30	0	42	15000
		OD 424	Nanhani	Protection	C-Ia	36.17	80	0	0	0	20	0	0	2000
				Deo & Kail	C-Ib	17.96	120	0	0	0	15	0	0	10000
				Oak	C-IIa	36.10	0	20	0	0	25	0	50	5000

				Protection	C-IIb	28.65	60	24	0	0	0	0	50	20000
				Deo & Kail	C-III	8.90	20	15	30	0	0	0	0	5000
		ND 425	Baggi	Plantation	Whole	22.80					40		45	9600
		ND 426	Kalang	Plantation	Whole	7.60	0	0	0	60	40	0	85	25000
		ND 254	Ghunag	Chil	Whole	27.53	0	0	220	0	415	0	0	10000
		ND 255	Sarkhara	Oak	Whole	34.41	0	0	0	0	320	0	200	15000
		ND 257	Kashla	Oak	Whole	70.42	0	0	0	0	752	0	320	20000
		ND 258	Karshara	Oak	Whole	14.57	0	0	0	0	270	0	115	9800
		ND 259	Sagnal	Oak	Whole	63.53	0	0	0	0	300	0	75	15000

		ND 260	Chandra-Baggi	Oak	Whole	21.85	0	0	0	0	235`	0	70	10000
		ND 262	Ropa	Chil	Whole	155.4 0	15	0	440	0	65	0	25	25000
		ND 263	ChhuChhal	Oak	Whole	86.83	0	0	0	0	375	0	30	15000
		ND 265	Darul	Oak	Whole	301.1 0	0	0	0	0	415	0	15	45000
		ND 266	Nog	Oak	Whole	83.77	0	0	0	0	175	0	0	22000
		ND 267	Traila	Oak	Whole	83.00	0	0	75		70	0	0	21000
		ND 358	Bara	Oak	Whole	116.8 0	0	0	0	0	230	0	35	15000
		ND 366	Kuthardhar	Protection	Whole	76.60	0	0	75	0	95	0	90	9000

		ND 367	Jorla	Oak	Whole	126.8 0	0	0	0	0	138	0	0	12000
		ND 368	Cheli	Protection	Whole	108.0 0	0	0	175	0	100	0	55	16000
		ND 369	Sarni	Oak	Whole	26.80	0	0	0	0	80	0	0	9600
		ND 370	Burahan	Oak	Whole	46.80	0	0	290	0	90	0	30	12000
		ND 371	Balh	Protection	Whole	121.4 0	0	0	65	0	0	0	145	15000
		ND 372	Tikkar I	Oak	Whole	46.40	0	0	0	0	95	0	35	10000
		ND373	Tikkar II	Oak	Whole	23.60	0	0	0	0	25	0	30	9500
							0	0	0	0	0	0	0	

		ND 374	Taprahan	Oak	Whole	44.80	0	0	0	0	35	0	15	12000
		ND 390	Meharan	Oak	Whole	91.20	0	0	0	0	135	0	55	14100
		ND 391	Khalboot	Oak	Whole	16.00	0	0	0	0	90	0	40	8000
		ND 392	Baga	Protection	Whole	67.60	45	0	75	0	25	0	0	10000
		ND 393	Nagain	Protection	Whole	34.40	0	0	0	0	70	0	20	9800
		ND 357	Traila	Protection	Whole	37.60	0	0	114	0	0	0	0	5600
		ND 361	New mandra	Protection	Whole	33.40	60	0	20	0	200	0	50	11000
		ND 360	Mathiana	Chil	Whole	34.40	10	0	100	30	150	0	0	12000

		ND 376	Khanashu	Protection	Whole	86.80	0	0	400	0	100	0	50	15000
		ND 377	Dhardi	Protection	Whole	47.60	50	0	70	0	200	0	50	12000
		ND 365	Tapra	Protection	Whole	182.8 0	0	0	0	0	200	0	100	20000
		OD 404	Chalaudhar	Chil	C-I	66.77	100	0	0	0	0	0	200	11000
				Protection	C-II	33.69	150	0	0	0	0	0	0	9000
				Protection	C-III	43.63	0	0	0	0	50	0	50	10000
				Chil	C-IV	55.00	50	0	200	0	0	0	0	11000
				Chil	C-V	21.40	200	0	0	0	0	0	0	9800
				Chil	C-VI	20.66	200	0	0	0	0	0		9000
		ND 386	Chhunal	Chil	Whole	42.00	568	0	59	0	831	0	158	25000

		ND379	Bregan	Chil	Whole	52.94	0	0	357	0	60	0	17	10000
		ND 358	Richhaninal	Chil	Whole	12.40	0	0	20	0	0	0	0	8000
		ND 389	Raingalu	Chil	Whole	25.20	0	0	0	0	0	0	0	5200
		ND 395	Thahnal	Chil	Whole	26.00	0	0	239	0	80	0	47	12000
		ND 394	Gunkhari	Chil	Whole	66.00	0	0	158	0	280	0	50	11000
		ND 397	Thah	Chil	Whole	62.00	0	0	123	0	0	0	31	9800
		ND 378	Seri	Chil	Whole	40.80	122	0	189	0	60	0	80	10000
		OD 375	Taranu	Chil	C-I	33.31	0	0	0	0	89	0	64	11000
				Chil	C-II	35.86	0	0	0	0	78	0	61	8600
				Chil	C-III	50.39	60	0	80	0	0	0	101	10000

				Chil	C-IV	24.94	0	0	257	0	0	0	38	9500
				Chil	C-V	23.55	0	0	60	0	238	0	89	11000
				Chil	C-VI	31.82	0	0	77	0	0	0	77	9800
				Chil	C-VII	17.79	0	0	150	0	0	0	38	8800
		OD 396	Batheri	Chil	C-I	32.91	0	0	60	0	0	0	0	5500
				Chil	C-II	28.52	0	0	88	0	0	0	0	4500
				Chil	C-III	21.53	0	0	93	0	0	0	0	5600
		OD 387	Malwara	Deo & Kail	C-Ia	39.56	573	0	29	0	0	0	20	8600
				Deo & Kail	C-Ib	22.06	629	0	0	0	0	0	0	10000
				Deo & Kail	C-Ic	21.36	318	0	0	0	0	0	18	9800
				Protection	C-IIa	25.08	150	0	30	0	0	0	30	9000
				Oak	C-IIb	22.06	61	0	15	0	27	0	15	10000
		OD 405	Himgarh	Protection	C-Ia	22.98	0	0	189	0	60	0	80	9800

				Chil	C-lb	40.40	20	0	60	0	20	0	19	11000
				Chil	C-lc	34.25	0	0	40	0	0	0	0	10000
				Chil	C-l d	28.39	0	0	60	0	0	0	0	12000
				Chil	C-le	43.50	0	0	75	0	0	0	0	15000
				Chil	C-lf	39.50	0	0	238	0	0	0	0	14500
				Chil	C-lg	39.50	0	0	30	0	0	0	0	13200
				Protection	C-lh	85.74	0	0	17	0	0	0	0	20000
				Protection	C-IIa	85.74	580	0	62	0	0	0	40	21000
				Protection	C-IIb	20.42	350	0	43	0	0	0	37	10000
				Deo & Kail	C-IIc	25.02	109	0	0	0	15		80	12000
4	Panars a	OD 463	Mehani	Chil	C-la	42.2	0	0	29	0	0	0	20	237
					C-lb	37.6	0	0	17	0	0	0	93	161
					C-l c	31.88	0	0	21	0	0	0	0	96
					C-II	19.02	0	0	0	0	0	0	0	125

		ND 464	Mehani	Deo & Kail	Whole	9.2	0	0	0	0	0	0	0	17
		OD 465	Khalara	Chil	C-I	21.84	0	0	37	0	0	0	0	86
				Chil	C-II	26.72	0	0	47	0	0	0	0	52
		ND 466	Banaul	Plantation	Whole	18.8	0	0	0	0	0	0	0	286
		ND 467	kukra	Protection	Whole	41.6	0	0	0	0	0	0	0	127
		OD 468	Braihai	Chil	C-I	20.23	0	0	0	0	0	0	404	325
				Deo & Kail	C-II	13.76	0	0	0	0	0	0	345	150
		ND 469	Saprey	Plantation	Whole	13.6	0	0	0	0	0	0	272	0
		ND 470	Maser silh I	Plantation	Whole	15.6	0	0	0	0	0	0	312	50

		ND 471	Maser Silh II	Plantation	Whole	10	0	0	0	0	0	0	0	0
		ND 472	Sairanal	Chil	C-I	46.02	0	0	0	0	0	0	920	230
				Protection	C-II	34.78	0	0	0	0	0	0	695	350
		ND 473	Summa	Plantation	C-I	298.87	0	0	0	0	4400	0	6000	3570
				Protection	C-II	127.53			50	0	2800	0	4200	2700
		ND 474	Manglad	Protection	Whole	175.6	0	0	30	0	4200	1400	6500	2600
		ND 475	Thatta	Protection	C-I	73.09	0	0	320	0	0	0	950	750
					C-II	62.51	0	0	210	0	0	0	1300	800

		OD 476	Thatta	Chil	C-I	47.85	0	0	1150	0	85	0	420	600
				Chil	C-II	33	0	0	850	0	55	0	825	660
				Chil	C-III	38.94	0	0	1350	0	0	0	760	1140
		ND 477	Kelizazer	Protection	Whole	570.4 01	0	0	90	0	9500	760	11500	6500
		ND 478	Dalandhar	Protection	Whole	216.4	400	0	50	80	300	0	210	2000
		OD 479	Batahardhar	Chil	C-I	47.68	0	0	40	0	70	0	290	388
				Chil	C-II	42.97	0							
		OD 480	Kelti	Chil	C-I	42.49	20	0	12	0	50	0	300	500
				Deo & Kail	C-II	34.4	0							
				Chil	C-IIIa	31.35	8	0	300	0	12	0	300	700
				Chil	C-IIIb	43.52	0	0	35	0	0	0	0	30

		ND 481	Nagdhar	Plantation	Whole	33.6	0	0	112	0	50	0	600	700
		ND 482	Uba	Plantation	Whole	24.8	0	0	0	0	160	0	400	360
		ND 483	Deod	Plantation	Whole	22.07	0	0	50	0	35	0	100	150
				Protection	Whole	62.73	0	0	152	0	30	0	600	900
		OD 484	Khoti	Chil	C-I	37.37	0	0	15	0	0	0	115	300
				Chil	C-II	30.91	0	0	25	0	10	0	31	250
				Chil	C-III	29.65	0	0	34	0	33	0	70	188
		ND 485	Kelti	Protection	Whole	10	0	0	15	0	20	0	30	40
		ND 486	Batahardhar	Chil	Whole	40.4	0	0	160	0	60	0	300	200
		ND 487	Bandhi	Protection	C-I	66	0	0	0	0	169	0	369	1163

				Protection	C-II	66	0	0	0	0	133	0	294	631
		ND 488	Rahan	Oak	C-I	11.8	0	0	0	0	36	0	128	256
				Oak	C-II	64	0	0	0	0	106	0	376	65
				Oak	C-III	45	0	0	0	0	153	0	118	163
		ND 489	Dunger	Plantation	C-I	13	0	0	15	0	0	0	0	49
				Plantation	C-II	17	0	0	0	0	0	0	273	739
				Protection	C-III	22	0	0	0	0	0	0	0	576
				Plantation	C-IV	22	0	0	0	0	0	0	169	1321
		OD 490	Ichhni Halag	Chil	C-I	48.02	0	0	93	0	71	0	168	1458
				Chil	C-II	30.89	0	0	121	0	18	0	62	435
		ND 491	Bain Nal	Plantation	C-I	60	0	0	52	0	0	0	343	2243
				Protection	C-II	62.8	0	0	103	0	250	0	784	2591

		OD 492	Silh	Chil	C-I	31.04	0	0	33	0	0	0	47	424
				Chil	C-II	18.33	0	0	72	0	0	0	32	639
		ND 494	kahara Silh	Plantation	C-I	28	0	0	0	0	0	0	15	121
				Protection	C-II	14	0	0	16	0	0	0	94	1426
		ND 495	Shalla	Plantation	C-I	24.2	0	0	33	0	0	0	47	424
				Chil	C-II	25	0	0	72	0	0	0	32	639
				Plantation	C-III	8.4	0	0	12	0	0	0	42	978
		OD 496	Sarai	Deo & Kail	Whole	8.09	15	0	0	0	0	0	6	272
			Bhutti	Protection	C-Ia	12.9	0	129	2	0	42	0	92	139
				Deo & Kail	C-Ib	10.13	0	112	0	0	67	0	63	275
				Chil	C-Ic	21.49	0	233	174	0	88	0	203	396
				Chil	C-IIa	36.2	0	347	267	0	109	0	56	624

			Deondhar	Chil	C-IIb	30.57	0	97	206	0	13	0	19	269
		ND 499	Basaut	Fir	C-I	8	0	115	0	0	0	145	260	480
				Deo & Kail	C-II	3	0	112	0	0	0	118	258	387
				Oak	C-III	23	0	224	0	0	0	228	140	365
		ND 500	Pani ki Behal	Fir	C-I	53.4	0	293	0	0	137	797	275	378
				Fir	C-II	17	0	0	0	0	0	0	0	0
		OD 503	Basaut	Deo & Kail	C-Ia	29.41	365	390	0	0	0	0	125	271
				Deo & Kail	C-Ib	11.06	420	185	0	0	0	0	28	395
				Deo & Kail	C-IIa	26.02	290	282	0	0	0	0	308	382
				Protection	C-IIb	33.47	142	265	0	0	59	0	160	250
		OD 504	Jhundi	Protection	Whole	181.3	108	490	0	0	898	0	205	637
		OD 505	Chulli Nal	Fir	C-Ia	33.96	0	115	0	0	0	292	487	210

				Fir	C-Ib	35.45	0	287	0	0	0	462	809	827
				Fir	C-Ic	48.58	320	106	0	0	36	676	722	725
				Fir	C-Id	37.93	316	245	0	0	0	738	790	304
				Fir	C-Ie	42.38	242	128	0	0	0	558	410	893
		OD 505	Chuli Nal	Deo & Kail	C-IIa	23.26	28	52	0	0	88	15	0	120
				Deo & Kail	C-IIb	36.23	39	17	0	0	76	0	0	90
				Deo & Kail	C-IIc	51.35	33	72	0	0	105	21	41	60
				Deo & Kail	C-IId	51.03	46	85	0	0	25	0	32	80
				Deo & Kail	C-IIla	38.18	255	78	0	480	0	215	83	40
				Fir	C-IIlb	56.2	95	38	0	77	15	108	27	15
				Fir	C-IIlc	30.37	77	46	0	45	0	155	41	90
				Fir	C-IIId	29.03	105	25	0	38	0	128	15	10
				Deo & Kail	C-IVa	25.6	20	0	0	280	181	82	0	10
				Deo & Kail	C-IVb	47.48	29	65	0	62	46	39	0	20
				Deo & Kail	C-IVc	51.75	0	137	0	0	69	40	25	50

				Deo & Kail	C-IVd	53.23	0	185	0	0	0	0	36	30
				Deo & Kail	C-IVe	32.64	0	166	0	0	0	0	0	15
				Deo & Kail	C-IVf	36.16	0	220	0	0	0	0	15	60
				Deo & Kail										
		OD 506	Shikari	Deo & Kail	C-Ia	25.44	817	1230	0	0	0	425	0	10
				Deo & Kail	C-Ib	21.5	675	1510	0	0	0	205	0	80
				Deo & Kail	C-IIa	21.46	730	3650	0	0	0	535	0	10
				Deo & Kail	C-IIb	43.3	1265	3130	0	0	0	670	335	5
				Deo & Kail	C-III	24.28	385	645	0	0	0	118	205	60
		OD 507	Sanod	Deo & Kail	Whole	40.47	3265	4500	0	0	165	125	98	0
		ND 508	Piun	Deo & Kail	C-I	16.15	0	125	0	0	55	0	165	10
				Plantation	C-II	17.45	3000	1520	0	0	805	0	290	60
		OD 509	Sarankalyala	Deo & Kail	C-I	29.14	3698	905	0	0	0	188	0	80

				Deo & Kail	C-IIa	32.73	3125	3687	0	0	0	435	0	10
				Deo & Kail	C-IIb	40.32	1950	2595	0	0	0	265	0	5
				Deo & Kail	C-IIc	43.5	735	1055	0	0	0	385	0	60
				Deo & Kail										
				Deo & Kail										
		OD 510	Diundhar	Deo & Kail	C-I	18	600	540	0	0	0	0	0	80
				Deo & Kail	C-II	30.74	800	600	0	0	0	20	0	40
				Deo & Kail	C-III	32.88	700	500	0	0	0	0	0	15
				Deo & Kail	C-IV	21.93	350	230	0	0	0	0	0	90
				Deo & Kail										
		OD 511	Chhuribain	Deo & Kail	Whole	26.71	1100	560	108	0	0	0	0	10
				Deo & Kail										
		OD 512	Bhatwari	Deo & Kail	C-I	26.85	1000	1500	600	0	0	0	0	10
				Deo & Kail	C-II	22.12	900	800	0	0	0	0	0	20
				Deo & Kail										
				Deo & Kail										
				Deo & Kail										

		OD 517	Neharanal	Deo & Kail	C-I	24.28	4521	3245	1975	0	0	0	0	80
				Chil	C-IIa	34.82	1045	230	1035	0	0	0	0	40
				Chil	C-IIb	40.05	1580	287	1205	0	0	0	335	15
		ND 493	Duada	Plantation	Whole	45.2	0	0	1521	0	0	0	445	90
		ND 513	Ghambhir	Plantation	Whole	51.2	0	0	345	0	2560	0	0	10
		ND514	Jhlogi I	Plantation	C-I	21	0	0	890	0	0	0	280	10
				Plantation	C-II	20	0	0	1053	0	0	0	345	20
				Plantation	C-III	23	0	0	785	0	0	0	155	50
		ND 515	Jhlogi II	Plantation	Whole	10	0	0	165	0	0	0	245	80
		ND 516	Ghardhar	Protection	Whole	15.2	0	0	537	0	0	0	130	40

		ND 518	Dobha	Plantation	Whole	66	0	135	67	0	0	0	158	578
		ND 519	Karshan	Plantation	Whole	25.2	0	0	10	0	0	0	196	490
		ND 520	Thalout I	Protection	Whole	143.2	0	0	86	0	0	0	40	368
		ND 521	Thalout II	Oak	Whole	62	0	0	98	0	0	0	230	480
		OD 522	Katiras	Deo & Kail	C-Ia	24.51	0	42	0	0	38	0	80	382
				Deo & Kail	C-Ib	21.62	0	69	0	0	28	0	68	452
				Protection	C-IIa	25.53	0	0	24	0	0	0	60	472
				Chil	C-IIb	19.36	0	0	32	0	0	0	34	122
				Protection	C-IIc	21.51	0	0	70	0	0	0	88	240
				Chil	C-IIId	38.71	0	0	20	0	6	0	45	355

				Chil	C-Ile	29.59	0	42	0	0	8	0	112	380
				Oak	C-IIlf	29.6	0	45	0	0	9	0	118	350
				Chil	C-IIg	51.88	0	0	6	0	0	0	22	340
				Protection	C-IIh	44.09	0	0	19	0	0	0	24	320
		ND 523	Lajuni	Deo & Kail		36.8	0	390	0	0	60	0	40	72
		ND 524	Panau Chalyala	Plantation		44	0	35	120	0	82	0	145	650
		ND 525	Nau Kandhidhar	Deo & Kail		20.8	0	70	10	0	6	0	120	570
		OD 526	Nau Dogri	Chil	C-I	31.86	0	0	70	0	0	0	107	195
				Chil	C-II	24.26	0	0	0	0	0	0	110	56
				Chil	C-III	36.26	0	135	93	0	35	0	67	94
				Chil	C-IV	29.05	0	0	0	0	0	0	150	132

		ND 530	Gharhar	Plantation	Whole	66	0	135	77	0	40	0	25	122
		ND 531	Patogi 1st	Plantation	Whole	2.4	0	0	0	0	0	0	0	38
		ND 532	Patogi 2nd	Plantation	Whole	3.2	0	20	0	0	27	0	0	15
		OD 527	Bhatmar	Deo & Kail	C-Ia	33.7	0	523	0	0	30	25	475	455
				Deo & Kail	C-Ib	40.12	15	274	0	0	25	35	406	421
				Deo & Kail	C-Ic	28.2	220	280	0	0	80	75	332	365
				Deo & Kail	C-Id	19.49	25	973	0	0	191	104	1138	453
				Oak	C-Ie	27.74	0	1510	0	0	145	0	738	615
				Deo & Kail	C-If	28.65	0	73	0	0	376	180	702	561
				Deo & Kail	C-Ig	32.06	0	5	0	0	670	220	400	536
				Oak	C-IIa	35.06	0	400	0	0	351	500	255	446
				Fir	C-IIb	29.08	0	0	0	0	320	73	275	1206

				Fir	C-IIc	25.1	0	0	0	0	0	103	450	361
				Fir	C-IIId	22.15	543	1448	0	0	433	607	1365	578
		OD 528	Chooblu	Fir	C-Ia	42.47	0	107	0	0	0	360	403	1269
				Fir	C-Ib	40.05	0	35	0	0	0	257	220	433
				Fir	C-Ic	30.37	0	0	0	0	0	310	509	812
				Fir	C-Id	21.98	107	50	0	0	33	816	110	456
				Fir	C-Ie	44.36	120	30	0	0	0	706	150	365
				Protection	C-If	20.38	180	80	0	0	0	557	20	712
				Fir	C-Ig	22.29	130	75	223		0	490	55	157
				Protection	C-IIa	49.09	0	35	0	0	174	0	150	463
				Oak	C-IIb	60.71	0	150	0	0	375	127	290	347
				Plantation	C-IIc	45.4	125	229	0	0	275	0	390	954
		ND 529	Chobhlu	Plantation	C-I	28	0	509	0	0	0	0	109	1247
				Plantation	C-II	16	0	250	0	0	0	0	230	2789

		ND 533	Bhamsoi	Protection	Whole	37.6	7	78	0		19	0	56	41
		ND 534	Sari	Fir	C-Ia	34.68	0	14	0		0	5	11	48
				Fir	C-Ib	36.14	0	0	0		0	4	18	58
				Oak	C-II	93.01	0	70	11		17	0	60	21
		ND 535	Riunidhar 1St	Plantation	Whole	49.2	0	0	0		0	0	39	9
		ND 536	Riunidhar 2nd	Plantation		6.9	0	0	0		0	0	28	4
		ND 537	Baghodh	Chil	C-Ia	26.7	0	0	0		0	0	25	15
				Chil	C-II	35.71	0	0	0		9	0	26	18
				Chil	C-III	27.84	0	45	0		11	0	53	23

		OD 538	Parthachi	Fir	C-I	42.09	10	0	0	0	0	65	60	120
				Deo & Kail	C-IIa	17.47	0	40	0	0	0	90	90	90
				Deo & Kail	C-IIb	37.5	0	100	0	0	0	10	10	60
				Deo & Kail	C-IIc	50.32	8	40	0	0	0	20	20	80
				Deo & Kail	C-IId	40.4	0	150	0	0	0	10	10	40
				Deo & Kail										
		OD 542	Raswala	Deo & Kail	C-Ia	27.87	20	450	0	0	0	20	10	15
				Fir	C-Ib	29.52	40	100	0	0	0	10	10	90
				Deo & Kail	C-Ic	38.22	70	120	0	0	0	20	20	10
				Deo & Kail	C-IIa	32.61	200	80	0	0	0	13	3	10
				Deo & Kail	C-IIb	19.85	40	40	0	0	0	55	15	20
				Fir	C-IIc	32.79	50	150	0	0	0	44	8	50
				Fir	C-IId	45.63	20	30	0	0	0	255	20	30
				Fir	C-IIe	32.99	10	10	0	0	0	612	12	15
		ND 543	Raswala I&II	Oak	Whole	38.4	0	0	0	0	40	25	25	60

		OD 544	Trimuthi	Fir	C-I	45.82	0	0	0	0	0	50	25	10
				Fir	C-II	37.82	25	10	0	0	0	13	0	80
				Deo & Kail	C-III	39.48	0	0	0	0	0	30	0	10
				Deo & Kail	C-IV	39.73	18	18	0	0	0	11	8	5
				Deo & Kail	C-V	45.26	50	37	0	0	0	20	6	60
				Fir	C-VI	28.71	0	0	0	0	0	32	20	0
				Fir	C-VII	45.27	0	0	0	0	0	98	0	10
				Fir	C-VIII	46.92	0	0	0	0	0	103	7	60
		ND 539	Palsehar	Plantation	Whole	13.6	0	0	30		0	0	0	50
		ND 540	Tikkar 1	Plantation	Whole	46.46	0	0	10		0	0	0	40
		ND 541	Tikkar II	Plantation	Whole	19.6	0	20	20		0	0	0	50

		ND 545	Shahani	Plantation	C-I	24	20	33	0		25	0	20	20
				Plantation	C-II	26	25	30	10		15	0	30	20
		OD 546	Gharyanadhar	Fir	C-I	35.61	0	0	0	0	0	36	0	121
				Fir	C-IIa	30.61	0	0	0	0	0	18	0	218
				Fir	C-IIb	52.71	0	0	0	0	0	12	0	190
				Deo & Kail	C-IIc	38.09	10	0	0	0	0	0	4	320
		OD 547	Ghurat	Deo & Kail	C-Ia	42.18	30	12	0	0	0	0	0	190
				Deo & Kail	C-Ib	27.02	41	11	0	0	0	0	18	228
				Deo & Kail	C-IIa	55.87	14	20	0	0	0	0	12	150
				Deo & Kail	C-IIb	37.22	18	30	0	0	8	0	30	113
				Protection	C-IIc	50	20	31	0	0	58	0	21	210
				Protection	C-IId	20.78	218	240	11	0	12	0	68	320
		OD 548	Thujarigarh	Deo & Kail	Whole	12.95	180	290	0	0	18	11	38	110

		ND 549	Oddidhar	Chil	Whole	8	0	0	10	0	0	0	0	28
		ND 550	Sira	Plantation	Whole	8	0	0	18	0	0	0	8	68
		OD 551	Flat Nal	Deo-Kail	C-Ia	32.39	116	179	0	0	12	0	19	5
				Deo-Kail	C-Ib	30.34	96	200	0	0	25	0	18	10
		ND 553	Rahla	Protection	Whole	18.4	176	176	0	0	16	0	25	10
		OD 554	trail	Deo & Kail	C-Ia	16.19	116	20	0	0	5	0	0	10
				Deo & Kail	C-IIa	31.16	28	19	0	0	10	0	25	20
				Deo & Kail	C-IIb	33.59	16	172	0	0	20	0	16	15
				Deo & Kail	C-III	23.07	9	76	0	0	21	0	18	5
		OD 555	Dukasti	Deo & Kail	C-I	52.61	78	16	0	0	27	44	0	30
				Deo & Kail	C-IIa	43.99	10	18	0	0	16	0	75	15

				Deo & Kail	C-IIb	43.1	16	7	0	0	11	0	19	20
				Deo & Kail	C-IIc	35.28	10	75	0	0	29	0	71	25
				Deo & Kail	C-IIId	29.37	0	0	0	0	16	0	25	30
				Deo & Kail	C-IIe	35.72	17	25	3	0	0	3	0	5
		OD 559	Narainporu	Protection		40.47	86	30	0	0	36	0	0	315
				Plantation	C-II	17	110	46	0	0	16	0	0	217
		OD 551	Falt Nal	Deo & Kail	C-IIa	47.1	77	36	28	34	0	0	0	176
					C-IIb	53.75	68	87	56	0	34	0	0	207
					C-IIc	32.91	0	0	21	0	66	0	0	116
					C-IIId	37.58	0	0	14	0	0	0	0	0
					C-IIe	28.57	0	0	17	0	0	0	0	0
		OD 552	Ropa	Chil	C-I	42.89	19	19	0	0	0	0	0	0
					C-II	5.67	0	0	0	0	0	0	0	0

		ND 560	Narainporu	Kail/Chil/ Deo	C-I	49.2	24	29	0	0	11	0	0	106
		ND 561	Modhrani	Chil	Whole	36	17	9	13	0	0	0	0	140
		OD 556	Lakshal		C-Ia	49.2	0	0	0	0	0	0	0	35
					C-Ib	38.28	0	0	0	0	0	0	0	40
					C-IIa	24.26	0	0	0	0	0	0	0	45
					C-IIb	40.47	0	0	0	0	0	0	0	45
		OD 557	Lakshal	Deo & Kail	C-Ia	25.4	180	0	0	0	0	0	0	40
					C-Ib	36.49	150	120	0	0	0	0	0	45
					C-IIa	34.6	0	135	0	0	0	0	0	35
					C-IIb	46.34	0	200	0	0	0	0	0	40

		OD 558	Sakrorunal	Deo & Kail	C-Ia	32.17	0	0	0	0	0	0	0	40
					C-Ib	24.63	250	0	0	0	0	0	0	32
					C-Ic	30.3	300						0	50
					C-IIa	39.79	200	0	0	0	0	0	0	50
					C-IIb	17.59	0	0	0	0	0	0	0	40
					C-IIc	21.55	300						0	35
					C-IId	22.4	250	0	0	0	0	0	0	40
					C-IIe	24.03	250	0	0	0	0	0	0	25
					C-IIf	14.13	0	0	0	0	0	0	0	30
					C-IIg	22.38	350	230	0	0	0	0	0	40
5	Kotli	OD 569	Gandhiru	Chil	C-I	80	12	0	8	0	887	0	467	287
				Chil	C-II	43.02	5	0	47	0	203	0	148	120
		ND 570	Gandhiru	Chil	Whole	25.09	0	0	26	0	139	0	51	87

		ND 571	Tandoo I	Chil	Whole	34.4	0	0	7	0	0	0	18	57
		ND 572	Tandoo II	Chil	Whole	13.2	0	0	0	0	0	0	14	32
		ND 458	Kutli Chamaru	Chil	Whole	19.6	0	0	0	0	0	0	12	18
		OD 684	Janitary	Chil	C-I	52.96	0	0	70	0	230	0	180	500
				Chil	C-II	28.72	0	0	32		262	0	194	980
				Chil	C-III	33.88	0	0	42	0	415	0	318	1270
				Protection	C-IV	73.2	0	0	76	0	426	0	510	1770
				Ban Oak	C-V	53.16	0	0	0	0	1652	0	2761	1820
				Chil	C-VI	36.64	265	0	380	0	48	0	286	1550
				Chil	C-VII	34.14	46	0	130	0	210	0	786	2110
				Chil	C-VIII	35.14	76	0	472	0	486	0	987	2470
				Chil	C-IX	53.76	0	0	830	0	796	0	372	2890
				Chil	C-IO	44.96	0	0	582	0	484	0	216	1825

				Chil	C-I1	56.11	0	0	913	0	308	0	412	2310
				Chil	C-I2a	40	0	0	514	0	218	0	319	1490
				Chil	C-I2b	36.16	0	0	1480	0	309	0	452	1110
				Chil	C-I3	50.4	0	0	1708	0	361	0	262	2270
		ND 686	Lagdhar	Chil	C-I	30	0	0	230	0	0	0	215	1340
				Chil	C-II	26	0	0	416	0	0	0	180	1200
		ND 651	Nagan II	Chil	Whole	3.6	0	0	24	0	814	0	78	790
		ND 635	Bagloo	Chil	C-I	93.08	0	0	2792	0	10472	0	9496	14189
				Chill	C-II	136.7 8	242	0	14061	0	20356	0	19559	45000
		ND 648	Khobla	Chil	Whole	9.6	0	0	45	0	86	0	58	275
		ND 660	Baggi Kawal	Chil	Whole	32.4	0	0	48	0	62	0	91	740

		ND 661	Batour Jol	Chil	Whole	18.4	0	0	22	0	42	0	38	450
		ND 622	Banauri II	Chil	Whole	2	0	0	20	0	0	0	10	60
		ND 629	Chowki Chandran	Chil	Whole	27.6	0	0	520	0	0	0	50	300
		ND 562	Bhalindhoo	Protection	Whole	3.6	0	0	0	0	0	0	17	27
		ND 563	Jhambhar	Protection	C-I	25	0	0	0	0	15	0	98	280
				Protection	C-II	25	0	0	0	0	10	0	30	156
				Protection	C-III	25.8	0	0	0	0	0	0	35	257
		ND 564	Dhanayari	Protection	Whole	15.6	0	0	8	0	7	0	10	27
		OD 565	Jamana	Protection	Whole	36.4	0	0	0	0	0	0	53	247

		ND 566	Badi Gumanu	Protection	Whole	34.4	0	0	0	0	0	0	53	237
		ND 567	Kuthaar	Protection	Whole	14	0	0	0	0	9	0	19	38
		ND 573	Deo Nal	Protection	Whole	12.5	0	0	0	0	0	0	19	37
		ND 662	Pather dhar	Protection	Whole	7.6	0	0	2	0	0	0	4	23
			Chaloh UPF	Protection	Whole	12	0	0	0	0	43	0	17	28
		OD 664	Rechhera	Protection	Whole	91.86	0	0	222	0	1511	0	1686	28870
		ND 667	Rechhera III	Protection	Whole	13.2	0	0	69	0	442	0	539	6264
		ND 665	Rechhera I	Protection	Whole	7.6	0	0	25	0	225	0	311	1113
		ND 666	Rechhera II	Protection	Whole	7.6	0	0	41	0	279	0	391	1210

		ND 668	Bhorjoul	Protection	Whole	25.6	0	0	75	0	27	0	113	13236
		ND 669	Kalother	Protection	Whole	25.2	0	0	45	0	0	0	189	3236
		ND 670	Silh Gadhyara	Protection	Whole	17.2	0	0	36	0	25	0	211	7240
		ND 672	Aarondi	Protection	Whole	3.2	0	0	22	0	0	0	82	337
		ND 687	Koon	Protection	Whole	38	0	0	144	0	40	0	29	159
		ND 688	Mahog	Protection	Whole	32	0	0	204	0	46	0	197	148
		ND 690	Koon Baroha	Protection	C-I	40.4	0	0	206	0	0	0	608	2009
				Protection	C-II	50	0	0	189	0	0	0	201	2500
		ND 671	Kangota	Protection	C-I	32	0	0	276	0	58	0	192	680

				Protection	C-II	29.2	0	0	148	0	34	0	109	807
		ND 683	Drubbal	Protection	Whole	11.6	0	0	116	0	0	0	38	381
		ND 682	Jaral	Protection	Whole	10.8	0	0	43	0	0	0	58	525
		ND 673	Phegra Dhar I	Protection	Whole	20.8	0	0	682	0	198	0	367	123
		ND 674	Phegra Dhar II	Protection	Whole	3.2	0	0	60	0	206	0	176	45
		ND 675	Fagla	Protection	Whole	2.43	0	0	36	0	0	0	39	18
		ND 676	Joltoo	Protection	Whole	12	0	0	76	0	180	0	92	60
		ND 677	Silh	Protection	C-I	14.8	0	0	310	0	62	0	485	43
				Protection	C-II	32	236	0	62	0	406	0	316	190

		ND 679	Bani Kumrah	Protection	Whole	68.8	0	0	116	0	1806	0	2136	2320
			Silh UPF	Protection	Whole	8	0	0	83	0	45	0	70	103
		ND 686	Treunda	Protection	Whole	18.8	0	0	315	0	0	0	218	900
		ND 680	Sarwari I	Protection	Whole	8.4	0	0	128	0	0	0	176	315
		ND 681	Sarwari II	Protection	Whole	6	0	0	180	0	0	0	42	270
		ND 685	Jablai	Protection	Whole	27.6	0	0	170	0	360	0	570	890
		OD 649	Nagan	Protection	C-I	45.55	0	0	0	0	1012	0	752	1880
				Protection	C-II	45.92	0	0	0	0	1334	0	692	1998
				Protection	C-III	52.28	304	0	0	0	1508	0	689	2120
				Protection	C-IV	55.16	492	0	0	0	1845	0	990	2440

		ND 560	Nagan I	Protection	Whole	55.2	0	0	1210	0	935	0	1153	2310
		ND 654	Batahar	Protection	Whole	8.8	0	0	103	0	117	0	76	320
		ND 663	Gamdhol	Protection	Whole	16	0	0	324	0	832	0	704	1890
		ND 634	Kothi Ghari	Protection	Whole	10.4	0	0	162	0	83	0	194	1040
		ND 636	Bagloo	Protection	Whole	88.8	108	0	2828	0	5252	0	3463	12432
		ND 637	Bagloo Tehar	Protection	Whole	10.8	0	0	216	0	0	0	367	9612
		ND 653	Betaher Dhar	Protection	Whole	12.8	0	0	26	0	77	0	36	310
		ND 655	Pipla Ra Padher	Protection	Whole	4	0	0	11	0	25	0	45	125

		ND 656	Johar	Protection	Whole	16.8	0	0	112	0	310	0	289	470
		ND 657	Sarwhan	Protection	Whole	6.4	0	0	18	0	22	0	79	170
		ND 658	Koot	Protection	Whole	10.4	0	0	32	0	46	0	67	230
		ND 659	Bah dhar	Protection	Whole	6.07	0	0	28	0	31	0	42	170
												0		
			Baryat UPF	Protection	Whole	20	0	0	123	0	220	0	70	221
		ND 622	Banauri I	Protection	Whole	10.8	0	0	100	0	10	0	20	150
		ND 628	Khandi	Protection	Whole	5.6	0	0	30	0	115	0	410	490
		ND 630	Samoun I	Protection	Whole	2.4	0	0	30	0	0	0	40	50
		ND 631	Samoun II	Protection	Whole	3.6	0	0	40	0	10	0	55	70

		ND 632	Drabh	Protection	Whole	6	0	0	60	0	0	0	40	60
		ND 633	Chobra Khabu	Protection	Whole	28.4	0	0	200	0	150	0	100	350
		ND 678	Murahdhar	Oak	C-I	54.2		0	0	0	2620		916	2890
				Oak	C-II	32.29	0	0	0	0	1318	0	721	2080
				Oak	C-III	29.77	0	0	0	0	1186	0	456	1990
				Oak	C-IV	23.31	0	0	0	0	996	0	1631	2110
				Oak	C-V	44.51	0	0	0	0	2008	0	2610	2315
				Oak	C-VI	53.07	0	0	0	0	1389	0	1016	2690
		ND 652	Jhumdhar	Oak	C-I	28.17	0	0	0	0	1247	0	868	1520
				Oak	C-II	60.6	0	0	0	0	2580	0	2135	2450
				Oak	C-III	75.42	0	0	0	0	3227	0	1952	2890
				Oak	C-IV	67.86	0	0	0	0	2924	0	2652	2690
				Oak	C-V	22.05	0	0	0	0	774	0	543	1150

				Oak	C-VI	23.52	0	0	0	0	989	0	621	1290
				Oak	C-VII	24	0	0	0	0	1033	0	984	1125
				GRAND TOTAL			58383	52823	158357	4705	168962	443230	510506	3665308

Appendix-VIII
ENUMERATION RESULTS OF MANDI FOREST DIVISION
Protection Working Circle Drang Range

No. of FOREST	Nam e of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									Total
					V	IV	I II	IIA	II B	I A	IB	IC	ID	
ND 194	Susang	1 51.6	Whole	Chil	735	920	885	820	420	150	--	--	--	39 30
				Vol.	29.4	1 28.8	371.7	1041.4	890.4	445.5	--	--	--	290 7.2
ND 195	Kaloun	19.6	Whole	Chil	204	267	--	--	--	--	--	--	--	4 71
				Vol.	8.16	3 7.38	--	--	--	--	--	--	--	45 .54
				B an	310	335	--	--	--	--	--	--	--	6 45
				Vol.	8.68	93.8	--	--	--	--	--	--	--	102 .48
ND 197	Bahi	12	Whole	Chil	650	2 038	910	--	--	--	--	--	--	35 98
				Vol.	26	28 5.32	382.2	--	--	--	--	--	--	693 .52
ND 198	Surahan	10	C-1	--	--	--	--	--	--	--	--	--	--	--
		2 8.85	C-2	Chil	3445	6 549	1648	117	3	--	--	--	--	11 762
				Vol.	137.8	91 6.86	6 92.16	148.59	6.36	--	--	--	--	190 1.77
				D eodar	106	148	--	--	--	--	--	--	--	2 54
				Vol.	6.36	3 4.04	--	--	--	--	--	--	--	4 0.4
ND 199	Bashed-I	2.4	Whole	Chil	140	540	270	8	--	--	--	--	--	9 58
				Vol.	5.6	75.6	113.4	10.16	--	--	--	--	--	204 .76
ND 200	Bashed-II	5.2	Whole	Chil	150	556	662	24	--	--	--	--	--	13 92
				Vol.	6	7 7.84	2 78.04	30.48	--	--	--	--	--	392 .36
ND 201	Sakrog	1 9 .2	Whole	C h i l	2 4 6	3 9 0	--	--	--	--	--	--	--	6 3 6
				Vol.	9.84	54.6	--	--	--	--	--	--	--	64.44

ND 205	Gadibagla	14.4	Whole	C h i l	250	6 20	500	--	--	--	--	--	--	1 370
				Vol.	1 0	8 6 .8	2 1 0	--	--	--	--	--	--	3 0 6 .8
ND 206	Thanda Magroo	237.6	Whole	C h i l	10050	9 000	--	--	--	--	--	--	--	1 9050
				Vol.	402	1 260	--	--	--	--	--	--	--	1 662
ND 207	Bungadhar	302.4	Whole	C h i l	8000	4 180	--	--	--	--	--	--	--	1 2180
				Vol.	320	585.2	--	--	--	--	--	--	--	905.2
ND 208	Kachotdhar	30	C -1	C h i l	2165	6 247	--	--	--	--	--	--	--	8 412
				Vol.	86.6	874.58	--	--	--	--	--	--	--	961.18
ND 211	Siun-l	1 6	C -1	C h i l	1905	1 500	1 0	--	--	--	--	--	--	3 415
				Vol.	7 6 .2	2 1 0	4 .2	--	--	--	--	--	--	2 9 0 .4
				Ba n	2 0 4 0	9 4 8	7 5	--	--	--	--	--	--	3 0 6 3
				Vol.	57.12	265.44	63	--	--	--	--	--	--	385.56
				ka fa l	5 0	2 5	8	--	--	--	--	--	--	8 3
				Vol.	1.4	7 .5	5.6	--	--	--	--	--	--	1 4.5
		28	C -2	C h i l	2550	4 214	3 0	--	--	--	--	--	--	6 794
				Vol.	102	5 89.96	12.6	--	--	--	--	--	--	704.56
				Ba n	3 0 8 0	2 2 5 6	1 2 5	--	--	--	--	--	--	5 4 6 1
				Vol.	86.24	631.68	105	--	--	--	--	--	--	822.92
				K a fa l	1 2 0	6 5	2 5	--	--	--	--	--	--	2 1 0
				Vol.	3.36	19.5	17.5	--	--	--	--	--	--	40.36
ND 214	Sihdhar	20.4	Whole	C h i l	4900	6 573	7 0	--	--	--	--	--	--	1 1543
				Vol.	196	9 20.22	29.4	--	--	--	--	--	--	1145.62
ND 215	Garlog	7 .2	Whole											
ND 216	Sahal	6.8	Whole	C h i l	751	2 825	6 2	--	--	--	--	--	--	3 638
				Vol.	30.04	395.5	26.04	--	--	--	--	--	--	451.58
ND 220	Kunnu	37.2	Whole	Chil	1675	2084	1585	45	--	--	--	--	--	5389

				Vol.	67	291.76	665.7	57.15	--	--	--	--	--	1081.61
ND 221	Babli	7.6	Whole	Chil	980	1270	1180	35	--	--	--	--	--	3465
				Vol.	39.2	177.8	495.6	44.45	--	--	--	--	--	757.05
ND 224	Hatli	4.4	Whole	Chil	750	2690	76	--	--	--	--	--	--	3516
				Vol.	30	376.6	31.92	--	--	--	--	--	--	438.52
ND 236	Lohardi	18.4	Whole	Slambra	109	75	--	--	--	--	--	--	--	184
				Vol.	3.052	22.5	--	--	--	--	--	--	--	25.552
				Samba	2 6	1 9	--	--	--	--	--	--	--	4 5
				Vol.	0.728	5.7	--	--	--	--	--	--	--	6 .428
				Simbal	9	1 3	1 8	--	--	--	--	--	--	4 0
				Vol.	0.252	3.9	12.6	--	--	--	--	--	--	16.752
				Darindhu	1 9 5	3 5	--	--	--	--	--	--	--	2 3 0
				Vol.	5.46	10.5	--	--	--	--	--	--	--	15.96
				Kamal	2 5	3 0	--	--	--	--	--	--	--	5 5
				Vol.	0 .7	9	--	--	--	--	--	--	--	9 .7
				Segal	4 0	1 0	--	--	--	--	--	--	--	5 0
				Vol.	1.12	3	--	--	--	--	--	--	--	4 .1 2
				Chil	120	140	10	5	--	--	--	--	--	275
				Vol.	4.8	19.6	4 .2	6.35	--	--	--	--	--	34.95
				oie	4	3	6	7	--	--	--	--	--	2 0
				Vol.	0.112	0.9	4 .2	9.8	--	--	--	--	--	15.012
ND 237	Lagdhar	58.4	Whole	Slambra	220	270	140	--	--	--	--	--	--	630
				Vol.	6.16	81	98	--	--	--	--	--	--	185.16
				Samba	210	180	140	40	50	--	--	--	--	620
				Vol.	5.88	54	98	56	140	--	--	--	--	353.88
				Amaltash	28	18	4	--	--	--	--	--	--	5 0
				Vol.	0.784	5.4	2 .8	--	--	--	--	--	--	8.984
				Oie	3 0	120	131	26	--	--	--	--	--	307

				Vol.	0.84	36	91.7	36.4	--	--	--	--	--	164.94
				Kamal	140	143	4	--	--	--	--	--	--	287
				Vol.	3.92	42.9	2.8	--	--	--	--	--	--	49.62
				Dudhla	1.5	9	7	6	--	--	--	--	--	3.7
				Vol.	0.42	2.7	4.9	8.4	--	--	--	--	--	16.42
				Simbal	71	125	70	26	--	--	--	--	--	292
				Vol.	1.988	37.5	4.9	36.4	--	--	--	--	--	124.888
				Chil	270	180	25	8	--	--	--	--	--	483
				Vol.	10.8	25.2	10.5	10.16	--	--	--	--	--	56.66
				Darindhu	8	1.5	8	--	--	--	--	--	--	3.1
				Vol.	0.224	4.5	5.6	--	--	--	--	--	--	10.324
				Ritha	7	9	4	--	--	--	--	--	--	2.0
				Vol.	0.196	2.7	2.8	--	--	--	--	--	--	5.696
				Safeda	1.0	9	3	--	--	--	--	--	--	2.2
				Vol.	1.61	1.953	1.689	--	--	--	--	--	--	5.252
ND 238	Sarda- II	9.2	Whole	Chil	3060	465	20	30	25	18	10	--	--	3628
				Vol.	122.4	65.1	8.4	38.1	5.3	53.46	42.5	--	--	382.96
ND 239	Samrahal	46.4	Whole	Slambra	318	280	109	20	--	--	--	--	--	727
				Vol.	8.904	84	76.3	2.8	--	--	--	--	--	197.204
				Samba	180	200	40	--	--	--	--	--	--	420
				Vol.	5.04	60	28	--	--	--	--	--	--	93.04
				Amaltash	90	20	6	--	--	--	--	--	--	116
				Vol.	2.52	6	4.2	--	--	--	--	--	--	12.72
				Oie	0	1.2	1.6	--	--	--	--	--	--	2.8
				Vol.	0	3.6	11.2	--	--	--	--	--	--	14.8
				Kamal	180	100	0	--	--	--	--	--	--	280
				Vol.	5.04	30	0	--	--	--	--	--	--	35.04
				Dudhla	11.0	9.088		--	--	--	--	--	--	28.8

				Vol.	3.08	27	61.6	--	--	--	--	--	--	91.68
				Simbal	0	1 1	5	--	--	--	--	--	--	1 6
				Vol.	0	3.33	5	--	--	--	--	--	--	6.8
				Chil	1 0	8	--	--	--	--	--	--	--	1 8
				Vol.	0.4	1.12	--	--	--	--	--	--	--	1.52
				D a r i n d h u	1 5	--	--	--	--	--	--	--	--	1 5
				Vol.	0.42	--	--	--	--	--	--	--	--	0.42
				Ritha	--	--	--	--	--	--	--	--	--	5
				Vol.	--	--	--	--	--	--	--	--	--	3.5
ND 2 4 1	Chaloun	2.8	Whole	Chil	2 3 3	2 7 9	8	1	1	--	--	--	--	5 2 2
				Vol.	9.32	39.06	3.36	1.27	2.12	--	--	--	--	55.13
ND 2 4 4	Hiundnal	4 0.8	Whole	Samba	1 8	2 9 1	1	4	--	--	--	--	--	6 2
				Vol.	0.504	8.77	7.7	5.6	--	--	--	--	--	2 2.504
				Slambra	2 9	3 1 4	2	--	--	--	--	--	--	102
				Vol.	0.812	9.32	9.4	--	--	--	--	--	--	3 9.512
				Amb la	8	7 1	3	--	--	--	--	--	--	2 8
				Vol.	0.224	2.19	1.1	--	--	--	--	--	--	1 1.424
				D r i n d u	1 1	1 3	--	--	--	--	--	--	--	2 4
				Vol.	0.308	3.9	--	--	--	--	--	--	--	4.208
				H a r a d	9	1 6 1	7	--	--	--	--	--	--	4 2
				Vol.	0.252	4.81	1.9	--	--	--	--	--	--	1 6.952
				Amaltash	1 9	--	--	--	--	--	--	--	--	1 9
				Vol.	0.532	--	--	--	--	--	--	--	--	0.532
				Ka kra e	6	1 9 1	6	--	--	--	--	--	--	4 1
				Vol.	0.168	5.71	1.2	--	--	--	--	--	--	1 7.068
ND 2 4 5	Bhatwari- I	3 6	C 2	Chil	710	645	390	56	78	25	6	--	--	1 910
				Vol.	28.4	90.3	163.8	71.12	165.36	74.25	2 5.5	--	--	618.73

N D 2 4 7	Chalauata	113.2	Whole	C h i l	113	138	14	17	14	12	2	--	--	310
				Vol.	4.52	19.32	5.88	21.59	29.68	35.64	8.5	--	--	125.13
N D 2 4 8	Tandi	2 2 .8	Whole	Samba	6	7	8	3	--	--	--	--	--	2 4
				Vol.	0.168	2.1	5.6	4.2	--	--	--	--	--	12.068
				Slambra	1 9	2 8	2 6	2 7	--	--	--	--	--	1 0 0
				Vol.	0.532	8.4	18.2	37.8	--	--	--	--	--	64.932
				Jam u n	6	9	8	--	--	--	--	--	--	2 3
				Vol.	0.168	2.7	5.6	--	--	--	--	--	--	8.468
				Kamal	2 2	1 9	--	--	--	--	--	--	--	4 1
				Vol.	0.616	5.7	--	--	--	--	--	--	--	6.316
				Oie	1 7	1 9	2 6	1 7	--	--	--	--	--	7 9
				Vol.	0.476	5.7	18.2	23.8	--	--	--	--	--	48.176
				Sh is a m	4	8	--	--	--	--	--	--	--	1 2
				Vol.	0.112	2.4	--	--	--	--	--	--	--	2.512
				H a rd	9	1 0	--	--	--	--	--	--	--	1 9
				Vol.	0.252	3	--	--	--	--	--	--	--	3.252
				Bh e ra	1 1	1 3	--	--	--	--	--	--	--	2 4
				Vol.	0.308	3.9	--	--	--	--	--	--	--	4.208
				Pa rya ra	1 1	1 9	1 6	--	--	--	--	--	--	4 6
				Vol.	0.308	5.7	11.2	--	--	--	--	--	--	17.208
ND 2 4 9	Rachhwahan	74.8	Whole	C h i l	72	39	11	12	5	2	1	1	--	143
				Vol.	2.88	5.46	4.62	15.24	10.6	5.94	4.25	5.09	--	54.08
N D 2 5 0	Khajrahal	3 5 .2	Whole	Samba	4 0	5 0	4 5	2 0	1 1	--	--	--	--	1 6 6
				Vol.	1.12	15	31.5	2 8	30.8	--	--	--	--	106.42
				Slambra	5 0	3 0	6 1	1 9	1 8	--	--	--	--	1 7 8
				Vol.	1.4	9	42.7	26.6	50.4	--	--	--	--	130.1
				Amb la	4	1 4	3	--	--	--	--	--	--	2 1
				Vol.	0.112	4.2	2.1	--	--	--	--	--	--	6.412

				Darindhu	1 1	9	6	--	--	--	--	--	--	2 6
				Vol.	0.308	2.7	4.2	--	--	--	--	--	--	7.208
				H a r d e	9	1 2	3	1	--	--	--	--	--	2 5
				Vol.	0.252	3.6	2.1	1.4	--	--	--	--	--	7.352
				Bh e r a	1 6	1 3	2	1	--	--	--	--	--	3 2
				Vol.	0.448	3.9	1.4	1.4	--	--	--	--	--	7.148
				Amaltash	10	19	16	4	2	--	--	--	--	51
				Vol.	0.28	5.7	11.2	5.6	5.6	--	--	--	--	28.38
				Ka kre	5	9	2 1	4	3	--	--	--	--	4 2
				Vol.	0.14	2.7	14.7	5.6	8.4	--	--	--	--	31.54
				Sim al	2	1 0	3	4	6	--	--	--	--	2 5
				Vol.	0.056	3	2.1	5.6	16.8	--	--	--	--	27.556
				Oie	4	3	9	1 1	7	--	--	--	--	3 4
				Vol.	0.112	0.9	6.3	15.4	19.6	--	--	--	--	42.312
ND 2 5 1	Drugh	39.2	Whole	Chil	1865	1988	83	--	--	--	--	--	--	3936
				Vol.	74.6	278.32	34.86	--	--	--	--	--	--	387.78
ND 2 5 2	Chhahari	37.2	Whole	Chil	22	12	8	1 6	1 0	8	2	--	--	7 8
				Vol.	0.88	1.68	3.36	20.32	21.2	23.76	8.5	--	--	79.7
ND 2 5 3	Kalehar	14	Whole	Chil	277	294	12	--	--	--	--	--	--	583
				Vol.	11.08	41.16	5.04	--	--	--	--	--	--	57.28
ND 2 5 4	Badidhar	7.2	Whole	Chil	1772	1879	52	--	--	--	--	--	--	3703
				Vol.	70.88	263.06	21.84	--	--	--	--	--	--	355.78
ND 2 5 5	Chakwahal	25.6	Whole	Chil	1189	1099	155	--	--	--	--	--	--	2443
				Vol.	47.56	153.86	65.1	--	--	--	--	--	--	266.52
ND 2 5 6	Gawahan	8.4	Whole	Chil	1973	2142	515	4	--	--	--	--	--	4634
				Vol.	78.92	299.88	216.3	5.0 8	--	--	--	--	--	600.18
ND 2 5 9	Khilbawli	1 1 .3 4	Whole	Slambra	--	3 3	2 2	--	--	--	--	--	--	5 5
				Vol.	--	9.9	15.4	--	--	--	--	--	--	25.3

				J a m u n	2 3	4 0	--	--	--	--	--	--	--	6 3
				Vol.	0.644	12	--	--	--	--	--	--	--	12.644
				H a r d a	1 3	1 7	--	--	--	--	--	--	--	3 0
				Vol.	0.364	5.1	--	--	--	--	--	--	--	5 .464
				B h e r a	--	1 9	--	--	--	--	--	--	--	1 9
				Vol.	--	5 .7	--	--	--	--	--	--	--	5 .7
				A m b l a	3 4	--	--	--	--	--	--	--	--	3 4
				Vol.	0 .9 5 2	--	--	--	--	--	--	--	--	0 .9 5 2
				K a k r a e	--	1 8	--	--	--	--	--	--	--	1 8
				Vol.	--	5 .4	--	--	--	--	--	--	--	5 .4
				Segal	1 2	2 3	--	--	--	--	--	--	--	3 5
				Vol.	0.336	6.9	--	--	--	--	--	--	--	7 .236
N D 2 6 0	Bharwahan	16.4	Whole	C h i l	1035	1248	115	--	--	--	--	--	--	2398
				Vol.	41.4	174.72	48.3	--	--	--	--	--	--	264.42
ND 2 7 4	Segaldugh-I	35	C-1	C H I L	1140	2310	180	--	--	--	--	--	--	3630
				Vol.	45.6	323.4	75.6	--	--	--	--	--	--	444.6
ND 2 7 5	Segaldugh-II	137.2	W H O L E	C H I L	230	80	70	10	--	--	--	--	--	390
				Vol.	9.2	11.2	29.4	12.7	--	--	--	--	--	62.5
N D 2 7 8	Nagrota	1 2	W H O L E	C H I L	140	142	2	--	--	--	--	--	--	284
				Vol.	5.6	19.88	0.84	--	--	--	--	--	--	26.32
N D 2 7 9	Goharbahan	10.8	W H O L E	c h i l	2 2	3 4	9 6	--	--	--	--	--	--	1 5 2
				Vol.	0.88	4.76	40.32	--	--	--	--	--	--	45.96
N D 2 6 2	Mohlunai	4 0	Whole	Samba	200	146	15	--	--	--	--	--	--	361
				Vol.	5.6	43.8	10.5	--	--	--	--	--	--	59.9
				Kamal	1 2 4	7 0	--	--	--	--	--	--	--	1 9 4
				Vol.	3.472	21	--	--	--	--	--	--	--	24.472
				C h i l	3 2	8	--	--	--	--	--	--	--	4 0

				Vol.	1.28	1.12	--	--	--	--	--	--	--	2.4
ND 2 6 3	Jamoh-I	20.4	Whole	Chil	990	723	569	98	--	--	--	--	--	2380
				Vol.	39.6	101.22	238.98	124.46	--	--	--	--	--	504.26
ND 2 6 4	Jamoh-II	2.8	Whole	Chil	660	330	320	58	--	--	--	--	--	1368
				Vol.	26.4	46.2	134.4	73.66	--	--	--	--	--	280.66
ND 2 6 8	Khudinal	18.8	Whole	Samba	2 5	3 0	1 5	--	--	--	--	--	--	7 0
				Vol.	0.7	9	10.5	--	--	--	--	--	--	20.2
				K h a i r	4 0	--	--	--	--	--	--	--	--	4 0
				Vol.	1.12	--	--	--	--	--	--	--	--	1.12
				Amaltash	2 7	2 1	--	--	--	--	--	--	--	4 8
				Vol.	0.756	6.3	--	--	--	--	--	--	--	7.056
				D a r e k	1 0	--	--	--	--	--	--	--	--	1 0
				Vol.	0.28	--	--	--	--	--	--	--	--	0.28
				Sh i s h a m	2 6	--	--	--	--	--	--	--	--	2 6
				Vol.	0.728	--	--	--	--	--	--	--	--	0.728
				Kamal	4 4	--	--	--	--	--	--	--	--	4 4
				Vol.	1.232	--	--	--	--	--	--	--	--	1.232
				Ka kre	1 5	3	--	--	--	--	--	--	--	1 8
				Vol.	0.42	0.9	--	--	--	--	--	--	--	1.3 2
ND 2 6 9	Bainjtala	39.2	Whole	Kamal	180	35	--	--	--	--	--	--	--	215
				Vol.	5.04	10.5	--	--	--	--	--	--	--	15.54
				K a kre	3 4	1 6	--	--	--	--	--	--	--	5 0
				Vol.	0.952	4.8	--	--	--	--	--	--	--	5.752
				K a c h n a r	2 5	--	--	--	--	--	--	--	--	2 5
				Vol.	0.7	--	--	--	--	--	--	--	--	0.7
				Amaltash	6 0	2 0	--	--	--	--	--	--	--	8 0
				Vol.	1.68	6	--	--	--	--	--	--	--	7.6 8
				Simbal	1 7	2	--	--	--	--	--	--	--	1 9

				Vol.	0.476	0.6	--	--	--	--	--	--	--	1.076
				Oie	15	5	--	--	--	--	--	--	--	20
				Vol.	0.42	1.5	--	--	--	--	--	--	--	1.92
ND 282	Bernala	404.7	Whole	Chil	15475	17763	1847	98	15	5	--	--	--	35203
				Vol.	619	2486.82	775.74	124.46	31.8	14.85	--	--	--	4052.67
				Deodar	182	--	--	--	--	--	--	--	--	182
				Vol.	10.92	--	--	--	--	--	--	--	--	10.92
				Kail	55	35	6	--	--	--	--	--	--	96
				Vol.	3.3	8.05	4.2	--	--	--	--	--	--	15.55
ND 283	Sadhla	43.2	Whole	Chil	906	144	5	--	--	--	--	--	--	1055
				Vol.	36.24	20.16	2.1	--	--	--	--	--	--	58.5
ND 284	Bhararinal-I	16	Whole	Chil	44	38	--	--	--	--	--	--	--	82
				Vol.	1.76	5.32	--	--	--	--	--	--	--	7.08
ND 285	Bhararinal-II	6	Whole	Chil	58	38	--	--	--	--	--	--	--	96
				Vol.	2.32	5.32	--	--	--	--	--	--	--	7.64
ND 286	Maigal	10	Whole	Chil	1240	1480	175	--	--	--	--	--	--	2895
				Vol.	49.6	207.2	73.5	--	--	--	--	--	--	330.3
				Tun	6	20	10	--	--	--	--	--	--	36
				Vol.	0.168	6	7	--	--	--	--	--	--	13.168
				Simbal	5	12	10	--	--	--	--	--	--	27
				Vol.	0.14	3.6	7	--	--	--	--	--	--	10.74
				Oie	6	15	6	2	1	--	--	--	--	30
				Vol.	0.168	4.5	4.2	2.8	2.8	--	--	--	--	14.468
				Kachnar	78	6	--	--	--	--	--	--	--	84
				Vol.	2.184	1.8	--	--	--	--	--	--	--	3.984
				Shisham	30	10	--	--	--	--	--	--	--	40
				Vol.	0.84	3	--	--	--	--	--	--	--	3.84
				Khirak	7	3	--	--	1	--	--	--	--	11

				Vol.	0.196	0.9	--	--	2.8	--	--	--	--	3.896
				Safeda	1	--	4	--	--	--	--	--	--	5
				Vol.	0.161	--	2.252	--	--	--	--	--	--	2.413
ND 288	Tandoo-II	33.2	Whole	Chil	388	1353	59	25	1	--	--	--	--	1826
				Vol.	15.52	189.42	24.78	31.75	2.12	--	--	--	--	263.59
ND 289	Mehar	12	Whole	Chil	23	40	--	--	--	--	--	--	--	63
				Vol.	0.92	5.6	--	--	--	--	--	--	--	6.52
ND 290	Churuphat	4.8	Whole	Chil	854	744	279	--	--	--	--	--	--	1877
				Vol.	34.16	104.16	117.18	--	--	--	--	--	--	255.5
ND 294	Hiunnal	15.2	Whole	Dudhla	14	4	--	--	--	--	--	--	--	18
				Vol.	0.392	1.2	--	--	--	--	--	--	--	1.592
				Kamal	3	2	--	--	--	--	--	--	--	5
				Vol.	0.084	0.6	--	--	--	--	--	--	--	0.684
				Segal	3	--	--	--	--	--	--	--	--	3
				Vol.	0.084	--	--	--	--	--	--	--	--	0.084
				Shisham	3	--	--	--	--	--	--	--	--	3
				Vol.	0.084	--	--	--	--	--	--	--	--	0.084
				Chil	--	4	--	--	--	--	--	--	--	4
				Vol.	--	0.56	--	--	--	--	--	--	--	0.56
ND 296	Galudhar	56	Whole	Chil	188	15	42	482	30	28	6	--	--	791
					7.52	2.1	17.64	612.14	63.6	83.16	25.5	--	--	811.66

MANDI RANGE

No. of FOREST	Name of FOREST	Area in ha.	Comptt	Spp/ Vol.	CLASS									Total
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
OD 324	Chiladhar	46.2	C-1	Chil	4712	5313	1135	296	43	13	4	--	--	11516
				Vol.	188.48	743.82	476.7	375.92	91.16	38.61	17	--	--	1931.69
		48.2	C-2	Chil	1542	6844	638	105	--	--	--	--	--	9129
				Vol.	61.68	958.16	267.96	133.35	--	--	--	--	--	1421.15
		28.2	C-3	Chil	987	2171	801	4	--	--	--	1	--	3964
				Vol.	39.48	303.94	336.42	5.08	--	--	--	5.09	--	690.01
		27	C-4	Chil	2052	2862	999	85	7	1	--	--	--	6006
				Vol.	82.08	400.68	419.58	107.95	14.84	2.97	--	--	--	1028.1
ND 356	Lajhukar	31.6	Whole	Chil	3	30	45	41	7	--	--	--	--	147
				Vol.	0.12	4.2	18.9	52.07	14.84	--	--	--	--	90.13

ND 323	Jalari Nal	40	C-1	Chil	19	21	27	14	23	--	--	--	--	104
				Vol.	0.76	2.94	11.34	17.78	48.76	--	--	--	--	81.58
ND 355	Bindrabani	11.2	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 308	Maigal	28.4	Whole	Chil	305	1548	420	--	--	--	--	--	--	2285
				Vol.	12.2	216.72	176.4	--	--	--	--	--	--	405.32
	ND Chipnoo-I	48	Whole	Chil	190	592	102	3	--	--	--	--	--	887
				Vol.	7.6	82.88	42.84	3.81	--	--	--	--	--	137.13
N D 315	Pharsa	3 .2	Whole	--	--	--	--	--	--	--	--	--	--	--
O D 311	Kharnal	36.76	C -5	--	--	--	--	--	--	--	--	--	--	--
				--	--	--	--	--	--	--	--	--	--	--
N D 319	Sakor	20	C- 1	Chil	95	1 45	2 2	--	--	--	--	--	--	259
				Vol.	3 .8	2 0 .3	9 .2 4	--	--	--	--	--	--	33 .34
N D 322	Dibh	50	C- 1	--	--	--	--	--	--	--	--	--	--	--
		35	C- 3	--	--	--	--	--	--	--	--	--	--	--
		58 .6	C- 4	--	--	--	--	--	--	--	--	--	--	--
N D 320	Ropru	20 .4	Whole	--	--	--	--	--	--	--	--	--	--	--
N D 306	Gadiyara	31	C- 1	--	--	--	--	--	--	--	--	--	--	--
		8	C-2	--	--	--	--	--	--	--	--	--	--	--
		3	C-3	--	--	--	--	--	--	--	--	--	--	--

O D 303	Tandi	25.29	C- 2	--	--	--	--	--	--	--	--	--	--	--
N D 299	Tamlot	32	Whole	Chil	350	1 00	15 0	--	--	--	--	--	--	600
				Vol	14	14	6 3	--	--	--	--	--	--	91
N D 300	Kuthar	32	Whole	Chil	--	7 95	10 3	2	--	--	--	--	--	900
				Vol.	--	111.3	43.26	2.54						157.1
N D 305	Raru	8 .4	Whole	--	--	--	--	--	--	--	--	--	--	--
O D 304	Tamlot	29 .07	C-1	--	--	--	--	--	--	--	--	--	--	--
		48 .09	C-2	--	--	--	--	--	--	--	--	--	--	--
	UPF Naltu	31 .94	Whole	Chil	--	--	--	--	--	--	--	--	--	--
				Vol	--	--	--	--	--	--	--	--	--	--
N D 619	Ghournala	8 .01	Whole	Chil	811	8 98	139 1	29	5	--	--	--	--	3134
				Vol	32.44	125 .72	584.2 2	36.83	10 .6	--	--	--	--	789.81
N D 616	Pipali	27.2	C -3	Chil	616	11 91	96 5	28	--	--	--	--	--	2800
				Vol	24.64	166 .74	405 .3	35.56	--	--	--	--	--	632.24
N D 617	Pipali	6.4	C-1	Chil	893	9 56	76 8	2	--	--	--	--	--	2619
				Vol	35.72	133 .84	322.5 6	2.54	--	--	--	--	--	494.66
N D 588	Hawanu	6	C-1	Chil	130	1 10	42 7	402	10 8	--	--	--	--	1178
				Vol	5 .2	1 5 .4	179.3 4	510.54	228.9 6	--	--	--	--	939.44
N D 589	Hawanu	14.4	C-3	Chil	105	1 10	28 8	278	3 9	--	--	--	--	820
				Vol	4 .2	1 5 .4	120.9 6	353.06	82.6 8	--	--	--	--	576.3
N D 590	Hawanu	5.2	C-2	Chil	106	80	22 5	416	7 3	--	--	--	--	930
				Vol	4 .24	1 1.2	94 .5	528.32	154.7 6	--	--	--	--	793.02
N D 592	Banudi	3.2	C-2	Chil	31	1	11 2	104	2	--	--	--	--	250
				Vol	1 .24	0 .14	47.0 4	132.08	4.2 4	--	--	--	--	184.74

N D 595	Bhout	4 .8	C- 1	Chil	84	--	22 8	138	--	--	--	--	--	450
				Vol	3 .36	--	95.7 6	175.26	--	--	--	--	--	274.38
N D 596	Bhout	1 .6	C- 2	Chil	38	--	9 8	64	--	--	--	--	--	200
				Vol	1 .52	--	41.1 6	81.28	--	--	--	--	--	123.96
N D 597	Patha	12.4	Whole	Chil	90	1 07	61 1	431	2	8	--	--	--	1249
				Vol	3 .6	14 .98	256.6 2	547.37	4.2 4	23 .7 6	--	--	--	850.57
N D 598	La k ola	3.2	Whole	Chil	157	--	26 6	127	--	--	--	--	--	550
N D 612	Riun	6.4	Whole	Chil	106	--	35 6	238	--	--	--	--	--	700
				Vol	4 .24	--	149.5 2	302.26	--	--	--	--	--	456.02
N D 600	Ghiundhar	8	C- 3	Chil	282	2 96	24 6	93	--	--	--	--	--	917
				Vol	11.28	41 .44	103.3 2	118.11	--	--	--	--	--	274.15
N D 603	Ghiundhar	1 .2	C- 2	Chil	146	1 72	14 0	45	--	--	--	--	--	503
				Vol	5 .84	24 .08	58 .8	57.15	--	--	--	--	--	145.87
N D 604	Chahari	2 .4	Whole	Chil	162	1 07	16 7	26	--	--	--	--	--	462
N D 606	Kuka in	3 .6	C- 2	Chil	125	1 15	4 0	25	1 0	--	--	--	--	315
				Vol	5	1 6 .1	16 .8	31.75	21 .2	--	--	--	--	90.85
N D 607	Jher	10.74	C- 1	Chil	2078	47 29	239 2	328	--	--	--	--	--	9727
				Vol	83.12	662 .06	1004 .64	416.56	--	--	--	--	--	2166.38
N D 626	Chudadhar	8	C-3	Chil	437	5 40	32 0	90	5	--	--	--	--	1392
				Vol	17.48	7 5 .6	134 .4	114.3	10 .6	--	--	--	--	352.38
N D 627	Turkadhar	4.8	Whole	Chil	171	1 61	25 2	67	--	--	--	--	--	651
				Vol	6 .84	22 .54	105.8 4	85.09	--	--	--	--	--	220.31
N D 644	Kaldu	4	Whole	Chil	140	1 00	3 7	21	6	--	--	--	--	304
				Vol	5 .6	14	15.5 4	26.67	12.7 2	--	--	--	--	74.53
N D 602	Ghiundhar	8.4	C-1	Chil	968	8 94	100 8	708	--	--	--	--	--	3578

				Vol	38.72	125 .16	423.3 6	899.16	--	--	--	--	--	1486.4
N D 608	Jher	17.2	C-2	Chil	2427	27 29	246 4	380	--	--	--	--	--	8000
				Vol	97.08	382 .06	1034 .88	482.6	--	--	--	--	--	1996.62
N D 580	Chamba Nal	14 .8	Whole	Chil	--	--	--	--	--	--	--	--	--	--
				Vol	--	--	--	--	--	--	--	--	--	--
N D 642	Dayod	4.8	Whole	Chil	144	3 31	19 8	22	--	--	--	--	--	695
				Vol	5 .76	46 .34	83.1 6	27.94	--	--	--	--	--	163.2
N D 645	katli Nal	3	C- 2	Chil	190	1 38	2 8	--	--	--	--	--	--	356
				Vol	7 .6	19 .32	11.7 6	--	--	--	--	--	--	38.68
N D 647	Nain	19.2	Whole	Chil	--	--	--	--	--	--	--	--	--	--
				Vol	--	--	--	--	--	--	--	--	--	--
N D 638	Nain Tunga	27.6	C-2	Chil	802	11 21	71 0	63	2 6	--	--	--	--	2696
				Vol	32.08	156 .94	298 .2	80.01	55.1 2	--	--	--	--	622.35
				B a n	4182	29 20	43 5	--	--	--	--	--	--	7537
				Vol	1 25.46	81 7 .6	365 .4	--	--	--	--	--	--	1308.46
				Bu r a ns	1117	12 56	39 7	--	--	--	--	--	--	2770
				Vol	3 12.76	12 5 .6	277 .9	--	--	--	--	--	--	716.26
				Ka fa l	962	8 22	--	--	--	--	--	--	--	1784
				Vol	2 69.36	8 2 .2	--	--	--	--	--	--	--	351.56
N D 575	Gandharav	1.6	Whole	Chil	1	3	9	--	--	--	--	--	--	13
				Vol	0 .04	0 .42	3 .7 8	--	--	--	--	--	--	4 .24
				B a n	30	14	--	--	--	--	--	--	--	44
				Vol	0 .9	3 .92	--	--	--	--	--	--	--	4.82
N D 577	Sanyardh	5.2	Whole	Chil	47	36	1 1	--	--	--	--	--	--	94
				Vol	1 .88	5 .04	4 .6 2	--	--	--	--	--	--	11.54

N D 576	Rachhwana	29.6	Whole	Chil	155	9 43	81 5	116	2 3	2	--	--	--	2054
				Vol	6 .2	132 .02	342 .3	147.32	48.7 6	5 .9 4	--	--	--	682.54
				B a n	230	1 50	8 5	5	--	--	--	--	--	470
				Vol	6 .9	42	71 .4	8.5	--	--	--	--	--	128.8
O D 574	Gandharv	58	C- 2a	Chil	448	8 02	39 9	47	8	3	5	5	1 0	1727
				Vol	17.92	112 .28	167.5 8	59.69	16.9 6	8 .9 1	21.25	25.45	59 .4	489.44
		64.53	C- 2b	Chil	147	2 43	11 6	5	--	--	--	--	--	511
				Vol	5 .88	34 .02	48.7 2	6.35	--	--	--	--	--	94.97
		62.64	C- 1	Chil	1395	31 52	319 6	198	4 9	2 2	7	3		8022
				Vol	55.8	441 .28	1342 .32	251.46	103.8 8	65 .3 4	29.75	15.27		2305.1
N D 337	Silh	27.6	Whole	Chil	1093	15 80	29 0	90	--	--	--	--	--	3053
				Vol	43.72	22 1.2	121 .8	114.3	--	--	--	--	--	501.02
				B a n	800	3 70	11 0	--	--	--	--	--	--	1280
				Vol	24	10 3 .6	92 .4	--	--	--	--	--	--	220
	UPF Padhru	25.04	Whole	Chil	150	3 70	3 0	27	--	--	--	--	--	577
				Vol	6	5 1 .8	12 .6	34.29	--	--	--	--	--	104.69
N D 342	Sakroha	39.32	C- 1	Chil	131	39	7 5	36	5 8	3 3	8	2	--	382
				Vol	5 .24	5 .46	31 .5	45.72	122.9 6	98 .0 1	34	10.18	--	353.07
		59.57	C- 2	Chil	40	1 06	13 4	109	8 5	3 5	2	--	--	511
				Vol	1 .6	14 .84	56.2 8	138.43	180 .2	103 .9	8 .5	--	--	503.8
										5				
ND 349	Dhaneshar Garh	60.7	Whole	Chil	290	1440	70	--	--	--	--	--	--	1800
				Vol.	11.6	201.6	29.4	--	--	--	--	--	--	242.6
ND 339	Dapandhigarh	64.4	C-1	Chil	657	731	173	16	8	1	--	--	--	1586
				Vol.	26.28	102.34	72.66	20.32	16.96	2.97	--	--	--	241.53

		100	C-2	Chil	290	590	694	233	57	4	--	--	--	1868
				Vol.	11.6	82.6	291.48	295.91	120.84	11.88	--	--	--	814.31

KAUALA RANGET

No.of FOREST	Name of FOREST	Area in ha.	Comptt.	Spp/ Vol.	CLASS									Total
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
	Jarli Nal	66	C-3	B/L	--	--	--	--	--	--	--	--	--	--
				Vol.	--	--	--	--	--	--	--	--	--	--
ND458	Bharmog	16	Whole	B/L	--	--	--	--	--	--	--	--	--	--
				Vol.	--	--	--	--	--	--	--	--	--	--
ND 459	Dhar	32	C-1	Chil	680	670	340	80	40	--	--	--	--	1810
				Vol.	27.2	93.8	142.8	101.6	84.8	--	--	--	--	450.2
ND460	Gahar Nal	46.8	Whole	B/L	--	--	--	--	--	--	--	--	--	--
				Vol.	--	--	--	--	--	--	--	--	--	--
ND461	Bihandhar	51.6	Whole	Chil	200	50	--	--	--	--	--	--	--	250
				Vol.	8	7	--	--	--	--	--	--	--	15
ND 462	Silh-Piploo	32	C-1	B/L	--	--	--	--	--	--	--	--	--	--
				Vol.	--	--	--	--	--	--	--	--	--	--
		70	C-3	B/L	--	--	--	--	--	--	--	--	--	--
				Vol.	--	--	--	--	--	--	--	--	--	--
		74	C-4	Chil	280	390	120	110	100	90	30	--	--	1120
				Vol.	11.2	54.6	50.4	139.7	212	267.3	127.5	--	--	862.7
ND 407	Kandhi	25	C-1	Kail	15	30	19	4	1	--	--	--	1	70
				Vol.	0.9	6.9	13.3	5.64	2.46	--	--	--	7.78	36.98
				Deodar	60	21	17	3	1	--	--	--	1	103
				Vol.	3.6	4.83	11.9	4.23	2.46	--	--	--	7.78	34.8
		30.6	C-2	Kail	20	10	5	2	--	--	--	--	--	37
				Vol.	1.2	2.3	3.5	2.82	--	--	--	--	--	9.82
				Chil	40	32	5	4	2	--	--	--	--	83
				Vol.	1.6	4.48	2.1	5.08	4.24	--	--	--	--	17.5
ND 40 9	Riyas	30	C-1	Deo dar	750	680	41	43	36	13	10	1	8	1582

				Vol.	45	156.4	28.7	60 .63	88.56	46.02	49.5	6.71	62 .24	543.76
				Kail	122	272	121	52	4	6	4	--	--	581
				Vol.	7.32	62.56	84.7	73 .32	9.84	21.24	19.8	--	--	278.78
		30.8	C-2	Deo dar	1117	1050	3	--	--	--	--	--	--	2170
				Vol.	67.02	241.5	2.1	--	--	--	--	--	--	310.62
				Kail	251	153	40	--	--	--	--	--	--	444
				Vol.	15.06	35.19	28	--	--	--	--	--	--	78.25
ND 41 0	Jigati	26.4	Whole	Chil	3129	1470	6	--	--	--	--	--	--	4605
				Vol.	125.16	205.8	2.52	--	--	--	--	--	--	333.48
ND 41 1	Marogi	25.6	Whole	Chil	2157	2824	70	--	--	--	--	--	--	5051
				Vol.	301.98	1 186.08	88.9	--	--	--	--	--	--	1576.96
ND 41 2	Rakas Nal	15	C-1	Chil	950	280	18	--	--	--	--	--	--	1248
				Vol.	133	117.6	22.86	--	--	--	--	--	--	273.46
		20	C-2	Chil	1340	2958	8	--	--	--	--	--	--	4306
				Vol.	187.6	1 242.36	10.16	--	--	--	--	--	--	1440.12
ND 41 3	Gh arau n	20	C-1	Deo dar	170	52	1	1	--	--	--	--	--	224
				Vol.	10.2	11.96	0.7	1 .41	--	--	--	--	--	24.27
				Kail	203	214	53	12	7	--	--	--	--	489
				Vol.	12.18	49.22	37.1	16 .92	17.22	--	--	--	--	132.64
		40	C-2	Kail	160	70	47	20	--	--	--	--	--	297
				Vol.	9.6	16.1	32.9	2 8.2	--	--	--	--	--	86.8
				Chil	120	162	110	45	42	18	--	--	2	499
				Vol.	4.8	22.68	46.2	57 .15	89.04	53.46	--	--	11 .88	285.21
ND 45 3	Parhano o	60.8	Whole	Chil	200	300	--	--	--	--	--	--	--	500
				Vol.	8	42	--	--	--	--	--	--	--	50
ND 45 4	Hadw aun	96	Whole	B/ L	--	--	--	--	--	--	--	--	--	--
				Vol.	--	--	--	--	--	--	--	--	--	--
ND 43 7	Bairoo	32	Whole	Chil	53	56	146	3 09	157	95	12	15	14	857
				Vol.	2.12	7.84	61.32	392 .43	332.84	282.15	51	7 6.35	83 .16	1289.21
				Deo dar	101	260	71	17	24	4	1	1	--	479

				Vol.	6.06	59.8	49.7	23 .97	59.04	14.16	4.95	6.71	--	224.39
ND 436	Sarn i Nal	15	C-1	Chil	1000	630	620	--	--	--	--	--	--	2250
				Vol.	40	88.2	260.4	--	--	--	--	--	--	388.6
		15.4	C-2	Chil	560	1540	400	25	11	--	--	--	--	2536
				Vol.	22.4	215.6	168	31 .75	23.32	--	--	--	--	461.07
				Deo dar	15	7	--	--	--	--	--	--	--	22
				Vol.	0.9	1.61	--	--	--	--	--	--	--	2.51
ND 43 9	Sakaryar	113.6	C-1	Chil	650	1670	445	2 00	155	--	--	--	--	3120
				Vol.	26	233.8	186.9	2 54	328.6	--	--	--	--	1029.3
		146	C-2	Rai	104	94	350	3 90	474	359	218	78	74	2141
				Vol.	7.28	26.32	297.5	6 63	1407.78	1525.75	1 294.92	59 5.92	691 .16	6509.63
				Tosh	20	31	19	23	31	15	11	--	--	150
				Vol.	1.4	8.68	16.15	3 9.1	92.07	63.75	65.34	--	--	286.49
ND 44 0	Jam u Tun kar	70	C-2	Chil	110	140	--	--	--	--	--	--	--	250
				Vol.	4.4	19.6	--	--	--	--	--	--	--	24
				Deo dar	200	150	200	--	--	--	--	--	--	550
				Vol.	12	34.5	140	--	--	--	--	--	--	186.5
		20	C-3	Deo dar	20	615	200	--	--	--	--	--	--	835
				Vol.	1.2	1 41.45	140	--	--	--	--	--	--	282.65
ND 44 1	Du gach	22.4	Whole	Chil	40	75	35	40	65	--	--	--	--	255
				Vol.	1.6	10.5	14.7	5 0.8	137.8	--	--	--	--	215.4
				Deo dar		60	80	1 50	70	--	--	--	--	360
				Vol.	0	13.8	56	21 1.5	172.2	--	--	--	--	453.5
ND 44 3	Daru Nal	7.6	Whole	Chil	1690	960	--	--	--	--	--	--	--	2650
				Vol.	67.6	134.4	--	--	--	--	--	--	--	202
N D 44 4	Silh-I	40	Whole	Chil	2480	1960	--	--	--	--	--	--	--	4440
				Vol.	99.2	274.4	--	--	--	--	--	--	--	373.6
				Deo dar	14	30	--	--	--	--	--	--	--	44

				Vol.	0.84	6.9	--	--	--	--	--	--	--	7.74
N D 44 5	Silh-II	6	Whole	Chil	800	620	--	--	--	--	--	--	--	1420
				Vol.	32	86.8	--	--	--	--	--	--	--	118.8
N D 447	Ch ah al	7.6	Whole	Chil	130	130	60	1 40	60	2	1	--	--	523
				Vol.	5.2	18.2	25.2	17 7.8	127.2	5.94	4.25	--	--	363.79
N D 446	Bainal	14	Whole	Chil	1000	1450	--	--	--	--	--	--	--	2450
				Vol.	40	203	--	--	--	--	--	--	--	243
N D 448	Kuk ra	41.6	Whole	Chil	150	105	35	26	20	3	--	--	--	339
				Vol.	6	14.7	14.7	33 .02	42.4	8.91	--	--	--	119.73
OD 375	Tar an oo	23.55	C-5	Chil	40	31	68	37	3	--	--	--	--	179
				Vol.	1.6	4.34	28.56	46 .99	6.36	--	--	--	--	87.85
OD 387	Malwara	25.08	C -2a	Deo dar	565	267	477	1 07	8	9	1	--	--	1434
				Vol.	33.9	61.41	333.9	150.87	19.68	31.86	4.95	--	--	636.57
OD 405	Him garh	22.98	C -1a	Chil	--	12	37	19	3	--	--	--	--	71
				Vol.	--	1.68	15.54	24 .13	6.36	--	--	--	--	47.71
		85.74	C-1h	Chil	20	35	209	35	9	1	--	--	--	309
				Vol.	0.8	4.9	87.78	44 .45	19.08	2.97	--	--	--	159.98
N D 386	Ch hon al	42	Whole	Chil	--	20	30	35	24	--	--	--	--	109
				Vol.	--	2.8	12.6	44 .45	50.88	0	--	--	--	110.73
N D 388	Richh ani N al	12.4	Whole	--	--	--	--	--	--	--	--	--	--	--
OD 404	Ch alaudh ar	33.69	C-2	Chil	98	113	104	67	19	--	--	--	--	401
				Vol.	3.92	15.82	43.68	85 .09	40.28	--	--	--	--	188.79
		43.63	C-3	Chil	137	167	309	1 86	20	15	--	--	--	834
				Vol.	5.48	23.38	129.78	236 .22	42.4	44.55	--	--	--	481.81
N D 365	Tap ra	182.8	Whole	--	--	--	--	--	--	--	--	--	--	--
N D 377	Dh ard i	47.6	Whole	--	--	--	--	--	--	--	--	--	--	--
N D 37 6	Khan asu	86.8	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 36 1	M andra New	33.4	Whole	--	--	--	--	--	--	--	--	--	--	--
N D 35 7	Traila	37.6	Whole	Chil	1247	353	76	--	--	--	--	--	--	1676

				Vol.	49.88	49.42	31.92	--	--	--	--	--	--	131.22
N D 36 6	Kujh ard har	76.4	Whole	Chil	197	1528	399	--	--	--	--	--	--	2124
				Vol.	7.88	2 13.92	167.58	--	--	--	--	--	--	389.38
N D 36 8	Ch eli	108.6	Whole	Chil	2558	1012	266	81	47	9	--	--	--	3973
				Vol.	102.32	1 41.68	111.72	102 .87	99.64	26.73	--	--	--	584.96
N D 37 1	Balh	121.4	Whole	--	--	--	--	--	--	--	--	--	--	--
N D 39 2	Baga	67.6	Whole	Deo dar	1707	1726	407	--	--	--	--	--	--	3840
				Vol.	102.42	3 96.98	284.9	--	--	--	--	--	--	784.3
				Chil	450	95	21	--	--	--	--	--	--	566
				Vol.	18	13.3	8.82	--	--	--	--	--	--	40.12
N D 26 7	Traila	38.06	Whole	--	--	--	--	--	--	--	--	--	--	--
N D 38 0	M agar N a l	28.8	Whole	Deo dar	179	27	3							209
				Vol.	10.74	6.21	2.1	--	--	--	--	--	--	19.05
				Chil	3070	4000	1496	29	--	--	--	--	--	8595
				Vol.	122.8	560	628.32	36 .83	--	--	--	--	--	1347.95
N D 38 4	Darlogdh ar	14.8	Whole	Chil	9140	2430	1220	2 00	--	--	--	--	--	12990
				Vol.	365.6	340.2	512.4	2 54	--	--	--	--	--	1472.2
N D 40 0	Algan N al	172	Whole	Chil	391	298	1670	4 27	556	121	80	18	3	3564
				Vol.	15.64	41.72	701.4	542 .29	1178.72	359.37	340	9 1.62	17 .82	3288.58
N D 40 1	Bu dhal	31.2	Whole	Chil	1280	520	--	--	--	--	--	--	--	1800
				Vol.	51.2	72.8	--	--	--	--	--	--	--	124
N D 40 2	Kataula	4.8	Whole	Chil	566	753	137	8	--	--	--	--	--	1464
				Vol.	22.64	1 05.42	57.54	10 .16	--	--	--	--	--	195.76
N D 40 3	Ch owk idhar	51.2	Whole	--	--	--	--	--	--	--	--	--	--	--
N D 39 9	Dangahar	93.2	Whole	Chil	3434	7191	365	2 07	93	13	5	3	--	11311
				Vol.	137.36	1 006.74	153.3	262 .89	197.16	38.61	21.25	1 5.27	--	1832.58
N D 44 9	Khan i	39.6	C-2	Chil	436	825	432	2 79	209	67	22	9	3	2282
				Vol.	17.44	115.5	181.44	354 .33	443.08	198.99	93.5	4 5.81	17 .82	1467.91

N D 45 0	Halog	12	Whole	Chil	192	383	280	1 91	63	22	--	--	--	1131
				Vol.	7.68	53.62	117.6	242 .57	133.56	65.34	--	--	--	620.37
N D 42 2	Dh ar an g	9.2	Whole	--	--	--	--	--	--	--	--	--	--	--
N D 42 3	Bahr a	12	Whole	Deo	1490	156	29	7	1	2	--	--	--	1685
				Vol.	89.4	35.88	20.3	9 .87	2.46	7.08	--	--	--	164.99
				Kail	37	23	11	5	1	3	2	--	--	82
				Vol.	2.22	5.29	7.7	7 .05	2.46	10.62	9.9	--	--	45.24
				Chill	65	39	44	41	31	27	4	4	--	255
				Vol.	2.6	5.46	18.48	52 .07	65.72	80.19	17	2 0.36	--	261.88
O D 424	N an hani	28.65	C- 2b	Deo	80	84	16	7	6	2	--	1	--	196
				Vol.	4.8	19.32	11.2	9 .87	14.76	7.08	--	6.71	--	73.74
				Kail	13	40	1	--	1	--	--	--	--	55
				Vol.	0.78	9.2	0.7	--	2.46	--	--	--	--	13.14
				Chill	53	150	110	90	60	26	10	3	--	502
				Vol.	2.12	21	46.2	11 4.3	127.2	77.22	42.5	1 5.27	--	445.81
N D 41 4	Ch alahar	60	C-1	Kail	270	384	160	95	50	21	--	--	--	980
				Vol.	16.2	88.32	112	133 .95	123	74.34	--	--	--	547.81
				Deo	116	130	64	46	69	23	7	--	1	456
				Vol.	6.96	29.9	44.8	64 .86	169.74	81.42	34.65	--	7 .78	440.11
				Chill	18	32	12	3	3	--	--	--	--	68
				Vol.	0.72	4.48	5.04	3 .81	6.36	--	--	--	--	20.41
		30	C- 2	Chill	4070	9373	1585	1 65	88	34	9	--	--	15324
				Vol.	162.8	1 312.22	665.7	209 .55	186.56	100.98	38.25	--	--	2676.06
				Kail	37	23	1	1	--	--	--	--	--	62
				Vol.	2.22	5.29	0.7	1.41	--	--	--	--	--	9.62
				Deo	--	3	4	2	2	--	--	--	--	11
				Vol.	--	0.69	2.8	2.82	4.92	--	--	--	--	11.23

PANARSA RANGE

No. of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS										Total
					V	IV	III	IIA	IIB	IA	IB	IC	ID		
OD 463	Mehani	42.62	C-1a	Chil	262	50	--	--	--	--	--	--	--	312	
				Vol.	10.48	7	--	--	--	--	--	--	--	17.48	
ND 464	Mehani	9.2	Whole	Deodar	407	135	48	7	4	--	--	--	--	601	
				Vol.	24.42	31.05	33.6	9.87	9.84	--	--	--	--	108.78	
				Chil	949	218	120	14	3	--	--	--	--	1304	
				Vol.	37.96	30.52	50.4	17.78	6.36	--	--	--	--	143.02	
OD 465	Halara	21.84	C-1	Chil	2093	184	--	--	--	--	--	--	--	2277	
				Vol.	83.72	25.76	--	--	--	--	--	--	--	109.48	
		26.72	C-2	Chil	993	533	58	67	52	31	2	--	--	1736	
				Vol.	39.72	74.62	24.36	85.09	110.24	92.07	8.5	--	--	434.6	
OD 466	Banaul	18.8	Whole	Chil	208	58	441	6	--	--	--	--	--	713	
				Vol.	8.32	8.12	185.22	7.62	--	--	--	--	--	209.28	
ND 467	Kukra	41.6		B/L	26	17	--	--	--	--	--	--	--	43	
				Vol.	7.28	1.7	--	--	--	--	--	--	--	8.98	
ND 472	Sairanal	46.02	C-1	Chil	1900	900	--	--	--	--	--	--	--	2800	
				Vol.	76	126.00	--	--	--	--	--	--	--	202	
		34.78	C-2	Chil	700	300	--	--	--	--	--	--	--	1000	
				Vol.	28	42.00	--	--	--	--	--	--	--	70	
ND 473	Summa	127.53	C-2	Chil	2935	2565	325	147	38	--	--	--	--	6010	

				Vol.	117.4	35 9.10	136.5	186.69	80 .56	--	--	--	--	880 .25
ND 47 4	Manglad	175.6		Rai	1290	1 438	1271	1073	6 52	443	205	96	76	65 44
				Vol.	90.3	40 2.64	1080.35	1824.1	193 6.44	1 882.75	1217.7	733.44	709.84	987 7.56
				Tosh	56	36	23	24	9	7	--	--	--	1 55
				Vol.	3.92	1 0.08	19.55	40.8	26 .73	29.75	--	--	--	130 .83
				Chil	24	15	13	12	6	--	--	--	--	70
				Vol.	0.96	2.10	5.46	15.24	12 .72	--	--	--	--	36 .48
ND 47 5	Thatta	62.51	C-2	Chil	626	219	170	144	80	46	9	--	--	12 94
				Vol.	25.04	3 0.66	71.4	182.88	16 9.6	1 36.62	38.25	--	--	654 .45
ND 47 7	Kelizazar	570.4		Rai	748	688	262	426	3 43	176	87	34	4	27 68
				Vol.	52.36	19 2.64	222.7	724.2	101 8.71	748	516.78	259.76	37.36	377 2.51
				Kail	86	32	--	--	--	--	--	--	--	1 18
				Vol.	5.16	7.36	--	--	--	--	--	--	--	12 .52
				Chil	84	64	54	49	13	--	--	--	--	2 64
				Vol.	3.36	8.96	22.68	62.23	27 .56	--	--	--	--	124 .79
ND 47 8	Dalandhar	216.4		Chil	480	340	50	40	34	30	12	--	--	9 86
				Vol.	19.2	4 7.60	21	50.8	72 .08	89.1	51	--	--	350 .78
				Deodar	120	760	30	--	--	--	--	--	--	9 10
				Vol.	7.2	17 4.80	21	--	--	--	--	--	--	2 03
				Kail	74	42	--	--	--	--	--	--	--	1 16
				Vol.	4.44	9.66	--	--	--	--	--	--	--	1 4.1
				Rai	290	330	595	545	3 85	342	290	132	95	30 04
				Vol.	20.3	9 2.40	505.75	926.5	114 3.45	1 453.5	1722.6	1008.48	887.3	776 0.28
ND 48 3	Deod	22.07	C-1	Chil	622	540	20	--	--	--	--	--	--	11 82
				Vol.	24.88	7 5.60	8.4	--	--	--	--	--	--	108 .88
		62.73	C-2	Chil	877	8	3	1	--	--	--	--	--	8 89
				Vol.	35.08	1.12	1.26	1.27	--	--	--	--	--	38 .73
N D 48 5	Kelti	10		Chil	100	88	79	39	28	5	--	--	--	3 39

				Vol.	4	1 2.32	33.18	49.53	59 .36	14.85	--	--	--	173 .24
N D 48 7	Bandhi	66	C-1	Chil	50	70	70	4	1	1	--	--	--	1 96
				Vol.	2	9.80	29.4	5.08	2 .12	2.97	--	--	--	51 .37
		66	C-2	Chil	87	123	290	215	1 72	140	41	19	4	10 91
				Vol.	3.48	1 7.22	121.8	273.05	364 .64	415.8	174.25	96.71	23.76	149 0.71
				Deodar	920	3	--	--	--	--	--	--	--	9 23
				Vol.	55.2	0.69	--	--	--	--	--	--	--	55 .89
ND 48 9	Dunger	22	C-3		--	--	--	--	--	--	--	--	--	--
		22	C-4		--	--	--	--	--	--	--	--	--	--
N D 49 1	Bainanal	62.8	C-2	Chil	87	123	290	215	1 72	140	41	19	4	10 91
				Vol.	3.48	1 7.22	121.8	273.05	364 .64	415.8	174.25	96.71	23.76	149 0.71
				Deodar	920	2	--	--	--	--	--	--	--	9 22
				Vol.	55.2	0.46	--	--	--	--	--	--	--	55 .66
ND 50 1	Chandohidhar	12	C-1	Ban	59	43	26	21	16	9	4	--	--	1 78
				Vol.	1.77	1 2.04	21.84	35.7	40 .64	27.99	13.6	--	--	153 .58
		82	C-3	Ban	961	723	696	542	4 31	251	123	56	--	37 83
				Vol.	28.83	20 2.44	584.64	921.4	109 4.74	7 80.61	418.2	190.4	--	422 1.26
N D 49 4	Kahrasilh	14	C-2	Chil	242	113	5	3	3	3	5	1	2	3 77
				Vol.	9.68	1 5.82	2.1	3.81	6 .36	8.91	21.25	5.09	11.88	8 4.9
N D 49 5	Shala	24.2	C-1	Chil	337	486	257	82	51	19	--	--	--	12 32
				Vol.	13.48	6 8.04	107.94	104.14	108 .12	56.43	--	--	--	458 .15
OD 497	Bhuthi	12.9	C-1a	Chil	93	74	146	131	32	7	--	--	--	4 83
				Vol.	3.72	1 0.36	61.32	166.37	67 .84	20.79	--	--	--	33 0.4
				Kail	164	176	108	112	6	4	--	--	--	5 70

				Vol.	9.84	4 0.48	75.6	157.92	14 .76	14.16	--	--	--	312 .76
		21.49	C-1c	Chil	282	266	453	492	2 05	89	5	--	--	17 92
				Vol.	11.28	3 7.24	190.26	624.84	43 4.6	2 64.33	21.25	--	--	158 3.8
				Kail	83	135	154	166	1 14	65	4	--	--	7 21
				Vol.	4.98	3 1.05	107.8	234.06	280 .44	230.1	19.8	--	--	908 .23
				Deodar	17	8	12	5	--	--	--	--	--	42
				Vol.	1.02	1.84	8.4	7.05	--	--	--	--	--	18 .31
		36.2	C-2a	Chil	306	359	603	935	3 15	105	6	2	--	26 31
				Vol.	12.24	5 0.26	253.26	1187.45	66 7.8	3 11.85	25.5	10.18	--	251 8.54
				Deodar	19	14	6	4	2	--	--	--	--	45
				Vol.	1.14	3.22	4.2	5.64	4 .92	--	--	--	--	19 .12
				Kail	43	83	134	93	32	16	--	--	--	4 01
				Vol.	2.58	1 9.09	93.8	131.13	78 .72	56.64	--	--	--	381 .96
		30.57	C-2b	Chil	513	399	287	357	1 36	17	--	--	--	17 09
				Vol.	20.52	5 5.86	120.54	453.39	288 .32	50.49	--	--	--	989 .12
				Kail	103	122	56	7	--	--	--	--	--	2 88
				Vol.	6.18	2 8.06	39.2	9.87	--	--	--	--	--	83 .31
				Deodar	349	312	284	211	53	12	--	--	--	12 21
				Vol.	20.94	7 1.76	198.8	297.51	130 .38	42.48	--	--	--	761 .87
OD 503	Basauhat	33.47	C-2b	Deodar	280	240	180	150	20	120	60	2	2	10 54
				Vol.	16.8	5 5.20	126	211.5	4 9.2	424.8	297	13.42	15.56	120 9.48
				Kail	220	90	92	110	15	110	50	--	--	6 87
				Vol.	13.2	2 0.70	64.4	155.1	3 6.9	389.4	247.5	--	--	92 7.2
				Chil	60	60	120	70	--	80	--	--	--	3 90
				Vol.	2.4	8.40	50.4	88.9	--	237.6	--	--	--	38 7.7
OD 504	Jundhi	181.3		Rai	690	910	840	500	60	870	310	--	290	44 70
				Vol.	48.3	25 4.80	714	850	17 8.2	3 697.5	1841.4	--	2708.6	102 92.8
				Kail	510	1 040	990	880	50	1000	280	--	37	47 87

				Vol.	30.6	23 9.20	693	1240.8	1 23	3540	1386	--	287.86	754 0.46
				Deodar	240	360	310	220	10	330	100	--	28	15 98
				Vol.	14.4	8 2.80	217	310.2	2 4.6	1 168.2	495	--	217.84	253 0.04
				Spruce	380	340	180	140	--	--	10	--	--	10 50
				Vol.	26.6	9 5.20	153	238	--	--	59.4	--	--	57 2.2
				Chil	--	--	4	14	--	10	--	--	--	28
				Vol.	--	0.00	1.68	17.78	0	29.7	--	--	--	49 .16
N D 50 8	Piun	17.45	C- 2	Deodar	703	185	70	55	66	20	2	--	--	11 01
				Vol.	42.18	4 2.55	49	77.55	162 .36	70.8	9.9	--	--	454 .34
				Kail	687	526	47	4	3	--	--	--	--	12 67
				Vol.	41.22	12 0.98	32.9	5.64	7 .38	--	--	--	--	208 .12
				Ban	825	1 081	782	224	1 54	160	37	--	--	32 63
				Vol.	24.75	30 2.68	656.88	380.8	391 .16	497.6	125.8	--	--	237 9.67
N D 51 3	Ghambhir	51.2		Chil	2	7	15	11	14	18	10	7	1	85
				Vol.	0.08	0.98	6.3	13.97	29 .68	53.46	42.5	35.63	5.94	188 .54
ND 51 4	Jhalogi-I	20	C- 2	Chil	287	45	10	9	7	11	6	5	--	3 80
				Vol.	11.48	6.30	4.2	11.43	14 .84	32.67	25.5	25.45	--	131 .87
N D 51 6	Ghardhar	15.2		Chil	361	335	92	50	31	30	0 4-Jan	--	--	9 03
				Vol.	14.44	4 6.90	38.64	63.5	65 .72	89.1	17	--	--	33 5.3
N D 52 0	Thalout-I	143.2		Chil	182	1 300	52	5	4	2	--	--	--	15 45
				Vol.	7.28	18 2.00	21.84	6.35	8 .48	5.94	--	--	--	231 .89
				Kail	1	1	--	--	--	--	--	--	--	2
				Vol.	0.06	0.23	--	--	--	--	--	--	--	0 .29
N D 52 1	Thalout-II	62		Chil	1735	6 695	595	84	27	12	6	--	--	91 54
				Vol.	69.4	93 7.30	249.9	106.68	57 .24	35.64	25.5	--	--	148 1.66
				Kail	100	125	2	--	--	--	--	--	--	2 27
				Vol.	6	2 8.75	1.4	--	--	--	--	--	--	36 .15

OD 522	Katiras	25.53	C-2a	Chil	3019	386	305	125	50	30	--	--	--	39 15
				Vol.	1 20.76	5 4.04	128.1	158.75	1 06	89.1	--	--	--	656 .75
				Kail	95	50	43	--	--	--	--	--	--	1 88
				Vol.	5.7	1 1.50	30.1	--	--	--	--	--	--	4 7.3
		21.51	C-2c	Chil	265	983	219	381	1 46	43	--	--	--	20 37
				Vol.	10.6	13 7.62	91.98	483.87	309 .52	1 27.71	--	--	--	116 1.3
				Kail	525	179	97	--	--	--	--	--	--	8 01
				Vol.	31.5	4 1.17	67.9	--	--	--	--	--	--	140 .57
		29.59	C-2e	Kail	304	96	141	40	--	--	--	--	--	5 81
				Vol.	18.24	2 2.08	98.7	56.4	--	--	--	--	--	195 .42
		44.09	C-2h	Deodar	179	99	8	--	--	--	--	--	--	2 86
				Vol.	10.74	2 2.77	5.6	--	--	--	--	--	--	39 .11
				Kail	351	194	159	101	--	--	--	--	--	8 05
				Vol.	21.06	4 4.62	111.3	142.41	--	--	--	--	--	319 .39
N D 53 2	Patogi-I	3.2		Chil	58	80	37	--	--	--	--	--	--	1 75
				Vol.	2.32	1 1.20	15.54	--	--	--	--	--	--	29 .06
OD 528	Chubloo	20.38	C-1f	Rai	437	356	253	223	2 11	160	119	73	38	18 70
				Vol.	30.59	9 9.68	215.05	379.1	626 .67	680	706.86	557.72	354.92	365 0.59
				Tosh	318	298	204	123	1 16	48	10	--	--	11 17
				Vol.	22.26	8 3.44	173.4	209.1	344 .52	204	59.4	--	--	109 6.12
				Deodar	242	208	141	88	52	19	3	--	--	7 53
				Vol.	14.52	4 7.84	98.7	124.08	127 .92	67.26	14.85	--	--	495 .17
				Kail	84	54	33	39	12	11	5	--	--	2 38
				Vol.	5.04	1 2.42	23.1	54.99	29 .52	38.94	24.75	--	--	188 .76
		49.09	C-2a	Kail	62	60	83	40	10	2	--	--	--	2 57
				Vol.	3.72	1 3.80	58.1	56.4	2 4.6	7.08	--	--	--	16 3.7
				Chil	30	37	41	--	--	--	--	--	--	1 08
				Vol.	1.2	5.18	17.22	--	--	--	--	--	--	2 3.6

ND 53 3	Bhamsoi	37.6		Chil	138	67	27	--	--	--	--	--	--	2 32
				Vol.	5.52	9.38	11.34	--	--	--	--	--	--	26 .24
				Kail	229	231	16	--	--	--	--	--	--	4 76
				Vol.	13.74	5 3.13	11.2	--	--	--	--	--	--	78 .07
				Deodar	110	--	--	--	--	--	--	--	--	1 10
				Vol.	6.6	--	--	--	--	--	--	--	--	6 .6
OD 546	Gharyana Dhar	50	C-2c	Deodar	130	188	184	123	58	37	18	2	--	7 40
				Vol.	7.8	4 3.24	128.8	173.43	142 .68	1 30.98	89.1	13.42	--	729 .45
				Kail	90	116	113	54	74	90	5	1	--	5 43
				Vol.	5.4	2 6.68	79.1	76.14	182 .04	318.6	24.75	6.71	--	719 .42
				Rai	10	7	5	--	--	--	--	--	--	22
				Vol.	0.7	1.96	4.25	--	--	--	--	--	--	6 .91
				Chil	5	9	21	17	--	--	--	--	--	52
				Vol.	0.2	1.26	8.82	21.59	--	--	--	--	--	31 .87
ND 53 3	Rahala	18.4		Kail	1286	893	402	30	28	30	21	18	8	27 16
				Vol.	77.16	20 5.39	281.4	42.3	68 .88	106.2	103.95	120.78	62.24	106 8.3
				Deodar	146	126	39	12	7	6	11	7	--	3 54
				Vol.	8.76	2 8.98	27.3	16.92	17 .22	21.24	54.45	46.97	--	221 .84
				Chil	--	--	--	--	--	--	--	1	--	1
				Vol.	--	--	--	--	--	--	--	5.09	--	5 .09
OD 551	Faltinal	47.1	C-2a	Chil	2520	1 434	332	69	32	13	14	--	--	44 14
				Vol.	100.8	20 0.76	139.44	87.63	67 .84	38.61	59.5	--	--	694 .58
				Deodar	1560	80	15	6	4	--	--	--	--	16 65
				Vol.	93.6	1 8.40	10.5	8.46	9 .84	--	--	--	--	14 0.8
		53.75	C-2b	Chil	1440	720	180	44	18	5	5	--	--	24 12
				Vol.	57.6	10 0.80	75.6	55.88	38 .16	14.85	21.25	--	--	364 .14
				Deodar	80	50	20	2	2	--	--	--	--	1 54

				Vol.	4.8	1 1.50	14	2.82	4 .92	--	--	--	--	38 .04
				Kail	1200	650	260	32	17	6	3	--	--	21 68
				Vol.	72	14 9.50	182	45.12	41 .82	21.24	14.85	--	--	526 .53
OD 552	Ropa	5.67	C-2	Chil	3530	2 176	373	60	21	22	14	--	--	61 96
				Vol.	141.2	30 4.64	156.66	76.2	44 .52	65.34	59.5	--	--	848 .06
				Kail	21	30	--	--	--	--	--	--	--	51
				Vol.	1.26	6.90	--	--	--	--	--	--	--	8 .16
ND 56 0	Narainpuru	49.2		Deodar	150	80	40	9	4	2	3	--	--	2 88
				Vol.	9	1 8.40	28	12.69	9 .84	7.08	14.85	--	--	99 .86
				Kail	1810	934	268	39	12	10	4	--	--	30 77
				Vol.	108.6	21 4.82	187.6	54.99	29 .52	35.4	19.8	--	--	650 .73
				Chil	360	215	50	14	3	3	2	--	--	6 47
				Vol.	14.4	3 0.10	21	17.78	6 .36	8.91	8.5	--	--	107 .05
OD 558	Sakrorunal	22.4	C-2d	Deodar	586	413	1003	918	2 92	195	198	91	68	37 64
				Vol.	35.16	9 4.99	702.1	1294.38	718 .32	690.3	980.1	610.61	529.04	56 55
				Kail	290	192	430	98	78	45	18	20	10	11 81
				Vol.	17.4	4 4.16	301	138.18	191 .88	159.3	89.1	134.2	77.8	115 3.02
		14.13	C-2f	Deodar	486	292	618	302	1 95	168	166	24	15	22 66
				Vol.	29.16	6 7.16	432.6	425.82	47 9.7	5 94.72	821.7	161.04	116.7	312 8.6
				Kail	180	98	203	95	66	102	45	20	8	8 17
				Vol.	10.8	2 2.54	142.1	133.95	162 .36	3 61.08	222.75	134.2	62.24	125 2.02
				Rai	90	84	30	11	9	6	5	1	2	2 38
				Vol.	6.3	2 3.52	25.5	18.7	26 .73	25.5	29.7	7.64	18.68	182 .27
OD 556	Jamunal	40.47	C-3	Deodar	102	88	1021	1201	8 00	392	140	98	34	38 76
				Vol.	6.12	2 0.24	714.7	1693.41	19 68	1	693	657.58	264.52	740 5.25
									387.68					
				Kail	89	48	31	116	8	13	17	12	16	3 50
				Vol.	5.34	1 1.04	21.7	163.56	19 .68	46.02	84.15	80.52	124.48	556 .49

				Rai	98	70	90	52	28	14	29	10	18	4 09
				Vol.	6.86	1 9.60	76.5	88.4	83 .16	59.5	172.26	76.4	168.12	75 0.8
				Tosh	30	25	10	15	40	2	8	15	6	1 51
				Vol.	2.1	7.00	8.5	25.5	11 8.8	8.5	47.52	114.6	56.04	388 .56

KOTLI RANGE

No. of FOREST	Name of FOREST	Area in ha.	Comptt.	Spp/ Vol.	CLASS										Total
					V	IV	III	IIA	IIB	IA	IB	IC	ID		
ND 562	Bhalindhoo	3.60	Whole	Samma	17	9	2	--	--	--	--	--	--	28	
				Vol.	0.476	0.9	1.4	--	--	--	--	--	--	2.776	
				Kainth	16	4	--	--	--	--	--	--	--	20	
				Vol.	0.448	0.4	--	--	--	--	--	--	--	0.848	
				Oie	18	4	--	--	--	--	--	--	--	22	
				Vol.	0.504	0.4	--	--	--	--	--	--	--	0.904	
				Simble	18	--	--	--	--	--	--	--	--	18	
				Vol.	0.504	--	--	--	--	--	--	--	--	0.504	
				Kambhal	19	8	--	--	--	--	--	--	--	27	
				Vol.	0.532	0.8	--	--	--	--	--	--	--	1.332	
				Kakde	28	2	--	--	--	--	--	--	--	30	
				Vol.	0.784	0.2	--	--	--	--	--	--	--	0.984	
ND 563	Jhambhar	25.00	C-1	Ban	162	18	--	--	--	--	--	--	--	180	
				Vol.	4.86	5.04	--	--	--	--	--	--	--	9.9	
		25.00	C-2	Kambhal	164	17	2	--	--	--	--	--	--	183	
				Vol.	4.592	1.7	1.4	--	--	--	--	--	--	7.692	
				Shama	41	14	--	--	--	--	--	--	--	55	

				Vol.	1.148	1.4	--	--	--	--	--	--	2.548
				Shisha m	14	1	--	--	--	--	--	--	15
				Vo l.	0.392	0.1	--	--	--	--	--	--	0.492
				Sla m db a	3	2	--	--	--	--	--	--	5
				Vo l.	0.084	0.2	--	--	--	--	--	--	0.284
				Ka chna r	18	2	--	--	--	--	--	--	20
				Vo l.	0.504	0.2	--	--	--	--	--	--	0.704
				Ka nth	72	2	--	--	--	--	--	--	74
				Vo l.	2.016	0.2	--	--	--	--	--	--	2.216
				Gua n u	11	4	--	--	--	--	--	--	15
				Vo l.	0.308	0.4	--	--	--	--	--	--	0.708
				Debre	6	-	--	--	--	--	--	--	6
				Vo l.	0.168		--	--	--	--	--	--	0.168
				Oie	13	4	--	--	--	--	--	--	17
				Vo l.	0.364	0.4	--	--	--	--	--	--	0.764
				Drindo o	10	--	--	--	--	--	--	--	10
				Vo l.	0.28	--	--	--	--	--	--	--	0.28
		25.80	C- 3	Ka m bh a l	136	14	--	--	--	--	--	--	150
				Vo l.	3.808	1.4	--	--	--	--	--	--	5.208
				Sha m a	67	16	3	--	--	--	--	--	86
				Vo l.	1.876	1.6	2.1	--	--	--	--	--	5.576
				Shisha m	14	2	--	--	--	--	--	--	16
				Vo l.	0.392	0.2	--	--	--	--	--	--	0.592
				Tejp atta	9	14	--	--	--	--	--	--	23
				Vo l.	0.252	1.4	--	--	--	--	--	--	1.652
				Ka chna r	18	2	--	--	--	--	--	--	20
				Vo l.	0.504	0.2	--	--	--	--	--	--	0.704
				Ka nth	79	--	--	--	--	--	--	--	79

				Vo l.	2 .212	--	--	--	--	--	--	--	--	2.212
				Gua n u	4	--	--	--	--	--	--	--	--	4
				Vo l.	0 .112	--	--	--	--	--	--	--	--	0.112
				Simb al	13	14	--	--	--	--	--	--	--	27
				Vo l.	0 .364	2.8	--	--	--	--	--	--	--	3 .164
				Oie	2	8	--	--	--	--	--	--	--	10
				Vo l.	0 .056	0.8	--	--	--	--	--	--	--	0 .856
				Ritha	--	3	--	--	--	--	--	--	--	3
				Vo l.	--	0 .6	--	--	--	--	--	--	--	0.6
N D 564	D ha na ya ri	15.60	Whole	Chil	619	1080	129	34	--	--	--	--	--	1862
				Vo l	24.76	151.2	5 4.18	43 .18	--	--	--	--	--	273.32
				Ban	48	68	--	--	--	--	--	--	--	116
				Vo l	1 .44	19.04	--	--	--	--	--	--	--	20.48
O D 565	Ja ma n a	36.40	Whole	Chil	156	889	188	6	--	--	--	--	--	1239
				Vo l	6 .24	124.46	7 8.96	7 .62	--	--	--	--	--	217.28
N D 566	B a di G um an u	34.40	Whole	Sa mb a	183	48	16	--	--	--	--	--	--	247
				Vo l	5 .124	4.8	11.2	--	--	--	--	--	--	21.124
				Ka nth	134	63	--	--	--	--	--	--	--	197
				Vo l	3 .752	6.3	--	--	--	--	--	--	--	10.052
				Da rindhu	63	13	--	--	--	--	--	--	--	76
				Vo l	1 .764	1.3	--	--	--	--	--	--	--	3 .064
				Oie	17	28	--	--	--	--	--	--	--	45
				Vo l	0 .476	2.8	--	--	--	--	--	--	--	3 .276
				Debre	58	14	--	--	--	--	--	--	--	72
				Vo l	1 .624	0.1	--	--	--	--	--	--	--	1 .724
				Ka mbh a l	107	28	--	--	--	--	--	--	--	135
				Vo l	2 .996	2.8	--	--	--	--	--	--	--	5 .796
				Pa jja	36	--	--	--	--	--	--	--	--	36

				Vo l	1 .008	--	--	--	--	--	--	--	--	1.008
N D 567	K utha a r	14.00	Whole	Chil	2812	3680	1 045	1 07	5	--	--	--	--	7649
				Vo l	112.48	515.2	4 38.9	135 .89	10 .6	--	--	--	--	1213.1
				Ban	154	26	--	--	--	--	--	--	--	180
				Vo l	4 .62	7 .28	--	--	--	--	--	--	--	11 .9
N D 573	D eo N al	12.50	Whole	Chil	1053	2562	759	4 11	8 5	32	16	2	1	4921
				Vo l	42.12	358.68	31 8.78	521 .97	180 .2	95.04	68	10.18	5.94	1600.9
N D 662	P ath er d ha r	7.60	Whole	Chil	129	729	117	19	1	--	--	--	--	995
				Vo l	5 .16	102.06	4 9 .14	24 .13	2.1 2	--	--	--	--	182.61
	C ha loh DPF	12.00	Whole	Chil	118	494	97	29	1	--	--	--	--	739
				Vo l	4 .72	69.16	4 0 .74	36 .83	2.1 2	--	--	--	--	153.57
O D 664	R echh er a	91.86	Whole	Chil	4960	9720	2 800	5 00	10 0	11	--	--	--	18091
				Vo l	198.4	1360.8	1 176	6 35	21 2	32.67	--	--	--	3614.9
				Deod ar	31	77	15	2	--	1	--	--	--	126
				Vo l	1 .86	17.71	10.5	2 .82	--	3 .54	--	--	--	36.43
				Ban	9911	7340	44	--	--	--	--	--	--	17295
				Vo l	297.33	2055.2	3 6.96	--	--	--	--	--	--	2389.5
N D 667	R echh er a 3rd	13.20	Whole	Chil	364	927	912	2 85	1 5	16	--	--	--	2519
				Vo l	14.56	129.78	38 3.04	361 .95	31 .8	47.52	--	--	--	968.65
				Ban	920	222	24	--	--	--	--	--	--	1166
				Vo l	27.6	62.16	2 0 .16	--	--	--	--	--	--	109.92
N D 665	R echh er a 1st	7 .60	Whole	Chil	355	555	71	20	1 9	3	--	--	--	1023
				Vo l	14.2	77.7	2 9.82	2 5 .4	40.2 8	8.91	--	--	--	196.31
				Ban	903	612	16	--	--	--	--	--	--	1531
				Vo l	27.09	171.36	1 3 .44	--	--	--	--	--	--	211.89
N D 666	R echh er a 2nd	7 .60	Whole	Chil	355	680	450	1 25	2 1	19	--	--	--	1650
				Vo l	14.2	95.2	189	158 .75	44.5 2	56.43	--	--	--	558.1
				BA N	1017	298	46	--	--	--	--	--	--	1361

				Vo l	30.51	83.44	3 8 .64	--	--	--	--	--	--	152.59
N D 668	B hor joul	25.60	Whole	Chil	3100	3611	800	2 19	5 2	17	--	--	--	7799
				Vo l	124	505.54	336	278 .13	110.2 4	50.49	--	--	--	1404.4
N D 669	K aloth er	25.20	Whole	Chil	2800	3460	820	1 01	2 3	--	--	--	--	7204
				Vo l	112	484.4	3 44.4	128 .27	48.7 6	--	--	--	--	1117.8
N D 670	S hil G adhy ar a	17.20	Whole	Chil	278	626	675	2 56	4 8	6	--	--	--	1889
				Vo l	11.12	87.64	2 83.5	325 .12	101.7 6	17.82	--	--	--	826.96
N D 672	Aro nd i	3.20	who le	Chil	750	830	189	18	3	--	--	--	--	1790
				Vo l	30	116.2	7 9.38	22 .86	6.3 9	--	--	--	--	254.83
N D 687	K oon	38.00	Whole	Chil	2750	3280	2 239	--	--	--	--	--	--	8269
				Vo l	110	459.2	94 0.38	--	--	--	--	--	--	1509.6
N D 688	M ah og	32.00	Whole	Chil	3785	3956	1 024	72	1 2	8	--	--	--	8857
				Vo l	151.04	535.84	43 0.08	91 .44	25.4 4	23.76	--	--	--	1257.6
N D 690	K oon B aroha	40.40	C- 1	Chil	120	283	35	--	--	--	--	--	--	438
					4.8	39.62	14.6	--	--	--	--	--	--	59.02
		50.00	C- 2	Chil	225	328	136	18	4	3	--	--	--	714
				Vo l	9	45.92	5 7.12	22 .86	8.4 8	8.91	--	--	--	152.29
N D 671	K an go ta	32.00	C- 1	Chil	3120	3375	870	22	6	--	--	--	--	7393
				Vo l	124.8	472.5	3 65.4	27 .94	12.7 2	--	--	--	--	1003.4
		29.20	C- 2	Chil	2310	3015	2 119	1 80	12 0	90	60	--	--	7894
				Vo l	92.4	422.1	88 9.98	22 8.6	254 .4	267.3	255	--	--	2409.8
N D 683	D rub bal	11.60	Whole	Chil	952	1428	651	1 61	1 8	--	--	--	--	3210
				Vo l	38.08	199.92	27 3.42	204 .47	38.1 6	--	--	--	--	754.05
N D 682	Jaral N D	10.80	Whole	Chil	2457	3974	29	2	5	--	--	--	--	6467
				Vo l	98.28	556.36	1 2.18	2 .54	10 .6	--	--	--	--	679.96
N D 673	P hegra Dhar 1st	20.80	Whole	Chil	5016	3625	544	2 73	2 2	--	--	--	--	9480
				Vo l	200.64	507.5	22 8.48	346 .71	46.6 4	--	--	--	--	1330

N D 674	Phegra Dhar 2nd	3 .20	Whole	Chil	894	847	52	23	5	--	--	--	--	1821
				Vo l	35.76	118.58	2 1 .84	29 .21	10 .6	--	--	--	--	215.99
				Ban	178	62	38	--	--	--	--	--	--	278
				Vo l	5 .34	17.36	3 1 .92	--	--	--	--	--	--	54.62
N D 675	F a gla	2 .43	Whole	Chil	709	403	38	2	--	--	--	--	--	1152
				Vo l	28.36	56.42	1 5 .96	2 .54	--	--	--	--	--	103.28
N D 676	Jo lto o	12.00	Whole	Chil	2970	3260	846	3 57	2 3	--	--	--	--	7559
				Vo l	118.8	456.82	35 5.32	453 .39	49.7 6	--	--	--	--	1433.1
				Ban	118	76	22	--	--	--	--	--	--	216
				Vo l	3 .54	21.28	1 8 .48	--	--	--	--	--	--	43.3
N D 677	S ilh	14.80	C- 1	Chil	2501	1819	729	3 57	6	--	--	--	--	5412
				Vo l	100.04	254.66	30 6.18	453 .39	12.7 2	--	--	--	--	1127
				Ban	264	116	23	--	--	--	--	--	--	403
				Vo l	32.48	19.32	--	--	--	--	--	--	--	59.72
		32.00	C- 2	Chil	902	612	238	2 84	3	--	--	--	--	1979
				Vo l	36.08	85.68	9 9 .96	360 .68	6 .3 6	--	--	--	--	588.76
				Ban	4426	2732	910	1 66	--	--	--	--	--	8234
				Vo l	132.78	764.96	7 64.4	28 2 .2	--	--	--	--	--	1944.3
N D 679	B a ni K um rah	89.61	Whole	Chil	1603	1204	816	7 06	3 2	--	--	--	--	4361
				Vo l	64.12	168.56	34 2.72	896 .62	67.8 4	--	--	--	--	1539.9
				Ban	7620	3326	1 862	1 91	2 1	--	--	--	--	13020
				Vo l	228.6	931.28	15 64.1	32 4 .7	53.3 4	--	--	--	--	3102
	S ilh U PF	8 .00	Whole	Chil	402	296	10	8	--	--	--	--	--	716
				Vo l	16.08	41.44	4.2	10 .16	--	--	--	--	--	71.88
O D 684	Ja nita ry	73.20	C- 4	Chil	816	897	672	4 47	34 3	171	22	--	--	3368
				Vo l	32.64	125.58	28 2.24	567 .69	727.1 6	507.87	93.5	--	--	2336.7

N D 674	Phegra Dhar 2n d	3 .20	Whole	Chil	894	847	52	23	5	--	--	--	--	1821
				Vo l	35.76	118.58	2 1 .84	29 .21	10 .6	--	--	--	--	215.99
				Ban	178	62	38	--	--	--	--	--	--	278
				Vo l	5 .34	17.36	3 1 .92	--	--	--	--	--	--	54.62
N D 675	F a gla	2 .43	Whole	Chil	709	403	38	2	--	--	--	--	--	1152
				Vo l	28.36	56.42	1 5 .96	2 .54	--	--	--	--	--	103.28
N D 676	Jo lto o	12.00	Whole	Chil	2970	3260	846	3 57	2 3	--	--	--	--	7559
				Vo l	118.8	456.82	35 5.32	453 .39	49.7 6	--	--	--	--	1433.1
				Ban	118	76	22	--	--	--	--	--	--	216
				Vo l	3 .54	21.28	1 8 .48	--	--	--	--	--	--	43.3
N D 677	S ilh	14.80	C- 1	Chil	2501	1819	729	3 57	6	--	--	--	--	5412
				Vo l	100.04	254.66	30 6.18	453 .39	12.7 2	--	--	--	--	1127
				BA N	264	116	23	--	--	--	--	--	--	403
				Vo l	32.48	19.32	--	--	--	--	--	--	--	59.72
		32.00	C- 2	Chil	902	612	238	2 84	3	--	--	--	--	1979
				Vo l	36.08	85.68	9 9 .96	360 .68	6 .3 6	--	--	--	--	588.76
				Ban	4426	2732	910	1 66	--	--	--	--	--	8234
				Vo l	132.78	764.96	7 64.4	28 2 .2	--	--	--	--	--	1944.3
N D 679	B a ni K um rah	89.61	Whole	Chil	1603	1204	816	7 06	3 2	--	--	--	--	4361
				Vo l	64.12	168.56	34 2.72	896 .62	67.8 4	--	--	--	--	1539.9
				Ban	7620	3326	1 862	1 91	2 1	--	--	--	--	13020
				Vo l	228.6	931.28	15 64.1	32 4 .7	53.3 4	--	--	--	--	3102
	S ilh U PF	8 .00	Whole	Chil	402	296	10	8	--	--	--	--	--	716
				Vo l	16.08	41.44	4.2	10 .16	--	--	--	--	--	71.88
O D 684	Ja nita ry	73.20	C- 4	Chil	816	897	672	4 47	34 3	171	22	--	--	3368
				Vo l	32.64	125.58	28 2.24	567 .69	727.1 6	507.87	93.5	--	--	2336.7
				Ban	1390	1318	723	2 8 6	1 3 2	73	--	--	--	3922

				Vo l	41.7	369.04	60 7.32	48 6.2	335.2 8	227.03	--	--	--	2066.6
				De od ar	143	175	7	--	--	--	--	--	--	325
				Vo l	8 .5 8	40.25	4.9	--	--	--	--	--	--	53.73
				Bur an sh	162	223	135	66	6	--	--	--	--	592
				Vo l	4 .536	22.3	94.5	9 2.4	1 3 .2	--	--	--	--	226.94
				Ka fa l	1 7 2	2 0 3	4 1	--	--	--	--	--	--	4 1 6
				Vo l	4 .816	20.3	28.7	--	--	--	--	--	--	53.816
				Ba dhr ol	143	206	112	12	2	--	--	--	--	475
				Vo l	4 .004	20.6	78.4	1 6.8	4 .4	--	--	--	--	124.2
				Te jp atta	383	485	166	93	1 1	--	--	--	--	1138
				Vo l	10.724	48.5	1 16.2	1 3 0 .2	24 .2	--	--	--	--	329.82
				Re un	223	307	163	38	9	--	--	--	--	740
				Vo l	6 .244	30.7	1 14.1	5 3.2	1 9 .8	--	--	--	--	224.04
N D 686	T re u nda	18.80	Whole	Chil	863	1368	1 119	1 1 6	--	--	--	--	--	3466
				Vo l	34.52	191.52	46 9.98	147 .3 2	--	--	--	--	--	843.34
				Ba ni	2 9 1	2 7 6	8 2	--	--	--	--	--	--	6 4 9
				Vo l	5 .7 3	77.28	6 8 .8 8	--	--	--	--	--	--	151.89
				Ka fa l	152	116	43	2	--	--	--	--	--	313
				Vo l	4 .256	11.6	30.1	2 .8	--	--	--	--	--	48.756
				kamal	5 3	2 7	2	--	--	--	--	--	--	8 2
				Vo l	1 .4 8 4	2 .7	1 .4	--	--	--	--	--	--	5 .5 8 4
N D 680	S a rwa ri -I	8.40	Whole	Chil	2097	2163	106	11	--	--	--	--	--	4377
				Vo l	83.88	302.82	4 4 .5 2	1 3 .97	--	--	--	--	--	445.19
				Ban	130	61	6	--	--	--	--	--	--	197
				Vo l	3 .9	17.08	5.04	--	--	--	--	--	--	26.02
				Ka fa l	1 1	2	1	--	--	--	--	--	--	1 4
				Vo l	0 .3 0 8	0 .2	0 .7	--	--	--	--	--	--	1 .2 0 8
N D 681	S a rwa ri -II	6.00	Whole	Chil	1283	1308	26	3	--	--	--	--	--	2620
				Vo l	51.32	183.12	1 0 .92	3 .81	--	--	--	--	--	249.17

N D 685	Ja bla i	27.60	Whole	Chil	1076	1083	393	39	4	--	--	--	--	2595
				Vo l	43.04	151.62	16 5.06	49 .53	8 .4 8	--	--	--	--	417.73
				Ban	724	409	55	--	--	--	--	--	--	1188
				Vo l	21.72	114.52	46.2	--	--	--	--	--	--	182.44
				Ka fa l	93	62	15	--	--	--	--	--	--	170
				Vo l	2 .604	6.2	10.5	--	--	--	--	--	--	19.304
				Ba dhr ol	84	35	16	--	--	--	--	--	--	135
				Vo l	2 .352	3.5	11.2	--	--	--	--	--	--	17.052
O D 649	N a ga n	45.55	C- 1	Ban	206 08	5428	1 932	4 60	36 8	--	--	--	--	28796
				Vo l	618.24	1519.8	16 22.9	7 82	934.7 2	--	--	--	--	5477.7
		45.92	C- 2	Ban	205 63	5418	1 927	4 69	37 0	--	--	--	--	28747
				Vo lu	616.89	1517	16 18.7	79 7 .3	939 .8	--	--	--	--	5489.7
		52.28	C- 3	Ban	234 21	6169	2 195	5 22	41 8	--	--	--	--	32725
				Vo l	702.63	1727.3	18 43.8	88 7 .4	1061 .7	--	--	--	--	6222.9
O D 674	N a ga n	55.16	C- 4	Ban	247 06	6508	2 316	5 56	44 3	--	--	--	--	34529
				Vo l	741.18	1822.2	19 45.4	94 5 .2	1125 .2	--	--	--	--	6579.3
N D 560	N a ga n-l	55.20	Whole	Chil	6766	5023	181	21	--	--	--	--	--	11991
				Vo l	270.64	703.22	7 6 .02	26 .67	--	--	--	--	--	1076.6
N D 654	B a tah ar	8 .80	Whole	Chil	1676	1286	43	6	--	--	--	--	--	3011
				Vo l	67.04	180.04	1 8 .06	7 .62	--	--	--	--	--	272.76
N D 663	G a m d hol	16.00	Whole	Chil	2415	2242	107	6	2	--	--	--	--	4772
				Vo lu m e	96.6	313.88	4 4 .94	7 .62	4 .2 4	--	--	--	--	467.28
N D 634	K othi Gh ar i	10.40	Whole	Chil	2227	2132	1 186	1 35	--	--	--	--	--	5680
				Vo lu m e	89.08	298.48	49 8.12	171 .45	--	--	--	--	--	1057.1
N D 636	B a gloo N E W	88.80	Whole	CHIL	2929	528	196	18	--	--	--	--	--	3671
				Vo lu m e	117.16	73.92	8 2 .32	22 .86	--	--	--	--	--	296.26
				Ban	287 56	16696	240	3 86	4 0	--	--	--	--	46118

				Vo l	862.68	4674.9	2 01.6	65 6.2	101 .6	--	--	--	--	6497
				Bur an sh	189	82	13	4	--	--	--	--	--	288
				Vo l	5 .292	8.2	9 .1	5 .6	0	--	--	--	--	28.192
				Ka fa l	72	48	17	0	0	--	--	--	--	137
				Vo l	2 .016	4.8	11.9	0	0	--	--	--	--	18.716
N D 637	B a gloo T a ha r	10.80	Whole	Chil	4860	2305	1 166	3 86	9	--	--	--	--	8726
				Vo l	194.4	322.7	48 9 .72	490 .22	19.0 8	--	--	--	--	1516.1
N D 653	B eta her Dha r	12.80	Whole	Chil	300	360	380	2 00	13 0	--	--	--	--	1370
				Vo l	12	50.4	1 59.6	2 54	275 .6	--	--	--	--	751.6
				Ban	500	150	--	--	--	--	--	--	--	650
				Vo l	15	42	--	--	--	--	--	--	--	57
N D 655	P ip la Ra Pa dher	4 .00	Whole	Chil	500	520	680	2 70	2 0	--	--	--	--	1990
				Vo l	20	72.8	2 85.6	34 2.9	42 .4	--	--	--	--	763.7
N D 656	Jo ha r	16.80	Whole	Chil	2100	1380	1 130	3 40	--	--	--	--	--	4950
				Vol	84	193.2	4 74.6	43 1 .8	--	--	--	--	--	1183.6
N D 657	S a rwh an	6 .40	Whole	Chil	750	630	930	4 20	15 0	--	--	--	--	2880
				Vo l	30	88.2	3 90.6	53 3.4	31 8	--	--	--	--	1360.2
N D 658	K oot	10.40	Whole	Chil	220	420	600	3 20	7 0	--	--	--	--	1630
				Vo l	8 .8	58.8	252	40 6.4	148 .4	--	--	--	--	874.4
				Ban	210	190	--	--	--	--	--	--	--	400
				vol	6 .3	53 .2	--	--	--	--	--	--	--	59 .5
659	B a h Dha r	12.80	Whole	Chil	300	730	380	1 00	--	--	--	--	--	1510
				Vo l	12	102.2	1 59.6	1 27	--	--	--	--	--	400.8
				Ban	120	240	40	--	--	--	--	--	--	400
				Vo l	3 .6	67.2	33.6	--	--	--	--	--	--	104.4
	B a rya t UP F	20.00	Whole	Chil	310	480	450	6 90	27 0	--	--	--	--	2200
				Vol	12.4	67.2	189	876.3	572.4	--	--	--	--	1717.3

				Ban	200	240	20	--	--	--	--	--	--	460
				Vol	6	67.2	16.8	--	--	--	--	--	--	90
ND 622	Banauri-I	10.80	Whole	Chil	874	805	409	98	8	--	--	--	--	2194
				Vol	34.96	112.7	171.78	124.46	16.96	--	--	--	--	460.86
ND 628	Kahndi	5.60	Whole	Chil	742	489	287	52	3	--	--	--	--	1573
				Vol	29.68	68.46	120.54	66.04	6.36	--	--	--	--	291.08
ND 630	Samoun-I	2.40	Whole	Chil	516	355	185	48	--	--	--	--	--	1104
				Vol	20.64	49.7	77.7	60.96	--	--	--	--	--	209
ND 631	Samoun-II	3.60	Whole	Chil	809	461	180	15	--	--	--	--	--	1465
				Vol	32.36	64.54	75.6	19.05	--	--	--	--	--	191.55
ND 632	Drabh	6.00	Whole	Chil	1449	726	486	48	--	--	--	--	--	2709
				Vol	57.96	101.64	204.12	60.96	--	--	--	--	--	424.68
ND 633	Chobra Khabu	28.40	Whole	Chil	8072	7071	3862	653	--	--	--	--	--	19658
				Vol	322.88	989.94	1622	829.31	--	--	--	--	--	3764.2

FIR WORKING CIRCLE DRANGRANGE NIL

MANDI RANGE NIL

KATAULA RANGE

No. of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
OD 428	Sarkidhar DPF	10.07	C-1	Rai	125	260	75	188	85	120	70	90	101	1114
				Vol.	8.75	72.8	63.75	319.6	252.45	510	415.8	687.6	943.34	3274.09
				Kail	30	45	35	20	3	2	1	0	0	136
				Vol.	1.8	10.35	24.5	28.2	7.38	7.08	4.95	0	0	84.26
		37.28	C-2	Rai	39	35	80	236	69	43	5	0	0	507
				Vol.	2.73	9.8	68	401.2	204.93	182.75	29.7	0	0	899.11
		39.78	C-3	Rai	25	30	108	203	65	12	6	0	0	449
				Vol.	1.75	8.4	91.8	345.1	193.05	51	35.64	0	0	726.74
		20.98	C-4	Rai	112	600	511	298	280	302	265	135	229	2732
				Vol.	7.84	168	434.35	506.6	831.6	1283.5	1574.1	1031.4	2138.86	7976.25
		31.22	C-5	Rai	13	35	172	109	122	35	12	0	0	498
				Vol.	0.91	9.8	146.2	185.3	362.34	148.75	71.28	0	0	924.58
		25	C-6	Rai	75	576	612	535	325	312	135	90	153	2813
				Vol.	5.25	161.28	520.2	909.5	965.25	1326	801.9	687.6	1429.02	6806
		38.43	C-7	Rai	96	80	104	295	60	30	13	0	0	678
				Vol.	6.7 2	22.4	88.4	50 1.5	178.2	127.5	77.22	0	0	1 001.94
		22.65	C-8	Rai	165	136	300	260	40 0	303	140	81	103	1888
				Vol.	11 .55	38.08	255	442	118 8	1287.75	831.6	61 8.84	962 .02	5 634.84
OD 429	Panderi	13.26	C-1	Rai	40	80	167	135	17 5	76	37	53	17	780

				Vol.	2.8	22.4	141.95	22 9.5	519.75	323	2 19.78	40 4.92	158 .78	2 022.88
				Tosh	0	0	0	2	0	0	0	0	0	2
				Vol.	0	0	0	3 .4	0	0	0	0	0	3.4
		31.55	C-2	Rai	131	560	410	365	17 9	195	92	59	69	2060
				Vol.	9.1 7	156.8	348.5	62 0.5	531.63	828.75	5 46.48	45 0.76	644 .46	4 137.05
				Tosh	12	41	0	18	9	0	2	0	0	82
				Vol.	0.8 4	11.48	0	3 0.6	26.73	0	11.88	0	0	81.53
				K ail	0	9	4	8	4	0	0	0	0	25
				Vol.	0	2.07	2.8	11 .28	9.84	0	0	0	0	25.99
		31.02	C-3	Rai	35	21	312	506	10 1	96	36	4	0	1111
				Vol.	2.4 5	5.88	265.2	86 0.2	299.97	408	2 13.84	3 0.56	0	2 086.1
		36.27	C-4	Rai	806	567	1 235	879	49 0	303	160	147	135	4722
				Vol.	56 .42	158.76	1049.75	14 94.3	1455.3	1287.76	950.4	11 23.08	126 0.9	8 836.67
		29.51	C-5	Rai	98	104	139	1114	33 4	149	35	0	0	1973
				Vol.	6.8 6	29.12	118.15	18 93.8	100.98	633.25	207.9	0	0	2 990.06
		36.42	C-6	Rai	208	914	1 221	339	57 5	667	595	287	327	5133
				Vol.	14 .56	255.92	1037.85	57 6.3	1707.75	2834.75	3 534.3	21 92.68	305 4.18	15 208.29
				Tosh	26	13	59	19	7	10	2	0	0	136
				Vol.	1.8 2	3.64	50.15	3 2.3	20.79	42.5	11.88	0	0	1 63.08
		20.84	C-7	Rai	36	13	135	511	14 8	201	51	0	0	1095
				Vol.	2.5 2	3.64	114.75	86 8.7	439.56	864.25	3 02.94	0	0	2 596.36
ND 430	M anjhalidhar	21.2	Whole	Rai	10	36	12	136	48	52	60	7	0	361
ND 433	Korangdhar	22.4	Do	Rai	0	0	15	35	12 5	98	70	65	12	420
				Vol.	0	0	12.75	5 9.5	371.25	416.5	415.8	4 96.6	112 .08	1 884.48
				Tosh	6	12	18	7	2	2	0	0	0	47
				Vol.	0.4 2	3.36	15.3	1 1.9	5.94	8.5	0	0	0	45.42

PANARSA RANGE														
No. of FOREST	Name of FOREST	Area in Ha	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	II I	IIA	IIB	IA	IB	IC	ID	
ND 49 9	Basuahat	8	C-1	Rai	210	129	136	50	40	100	45	--	--	710
				Vol.	14.7	36.12	115.6	85	118.8	425	2 67.3	--	--	1 062.52
				Kail	90	100	50	30	30	73	10	--	--	383
					5.4	23.00	35	42.3	73.8	2 58.42	49.5	--	--	4 87.42
		3	C-2	Rai	100	91	110	30	19	43	22	--	--	415
				Vol.	7	25.48	93.5	51	56.43	1 82.75	13 0.68	0	0	5 46.84
				Kail	85	91	38	11	0	25	0	0	0	250
					5.1	20.93	26.6	15.51	0	88.5	0	0	0	1 56.64
		23	C-3	Rai	100	90	140	10	2	160	9	0	0	511
				Vol.	7	25.20	119	17	5.94	680	5 3.46	0	0	907.6
				Kail	30	45	15	0	10	3	0	0	0	103
				Vol.	1.8	10.35	10.5	0	24.6	10.62	0	0	0	57.87
ND 50 0	Pani Ki Behal	53.4	C-1	Rai	50	10	40	40	0	50	2	0	2	194
				Vol.	3.5	2.80	34	68	0	212.5	1 1.88	0	18.6 8	3 51.36
				Kail	80	120	60	10	0	50	10	0	0	330
				Vol.	4.8	27.60	42	14.1	0	177	49.5	0	0	315
				Deodar	0	20	0	10	0	0	0	0	0	30
				Vol.	0	4.60	0	14.1	0	0	0	0	0	18.7
		17	C-2	Rai	490	480	864	550	17	357	64	2	2 0	2844
				Vol.	34.3	134.40	734.4	935	50.49	1 517.25	38 0.16	15 .28	186 .8	3 988.08
				Kail	265	274	227	199	0	139	8	0	3	1115

				Vol.	15.9	63.02	158.9	280.59	0	4 92.06	39.6	0	23.3 4	1 073.41
				Deodar	30	0	0	0	0	0	0	0	0	30
				Vol.	1.8	0.00	0	0	0	0	0	0	0	1.8
				Rakhal	150	0	0	0	0	0	0		0	150
				Vol.	42	0.00	0	0	0	0	0	0	0	42
OD 505	Chulinal	3 3.96	C-1a	Rai	70	180	80	50	70	90	50	0	3 0	620
				Vol.	4.9	50.40	68	85	207.9	382.5	297	0	280 .2	1 375.9
				Kail	40	0	50	110	20	120	50	0	0	390
				Vol.	2.4	0.00	35	155.1	49.2	424.8	2 47.5	0	0	914
				Deodar	0	40	60	90	40	90	30	0	2	352
				Vol.	0	9.20	42	126.9	98.4	318.6	1 48.5	0	15.5 6	7 59.16
				Spruce	0	0	20	2	30	10	3	0	0	65
				Vol.	0	0.00	17	3.4	89.1	42.5	1 7.82	0	0	1 69.82
		3 5.45	C-1b	Rai	40	120	200	70	140	150	120	20	4 0	900
				Vol.	2.8	33.60	170	119	415.8	637.5	7 12.8	15 2.8	373 .6	2 617.9
				Kail	0	20	70	80	80	160	150	6	1 0	576
				Vol.	0	4.60	49	112.8	196.8	566.4	7 42.5	40 .26	77 .8	1 790.16
				Deodar	20	30	70	60	50	110	80	2	3 0	452
				Vol.	1.2	6.90	49	84.6	123	389.4	396	13 .42	233 .4	1 296.92
				Spruce	20	0	30	20	0	90	30	0	1 0	200
				Vol.	1.4	0.00	25.5	34	0	382.5	1 78.2	0	93 .4	715
		4 1.58	C-1c	Rai	250	310	640	430	260	590	200	60	16 0	2900
				Vol.	17.5	86.80	544	731	772.2	2 507.5	1 188	45 8.4	1494 .4	7 799.8
				Kail	10	30	120	120	40	240	100	50	1 0	720
				Vol.	0.6	6.90	84	169.2	98.4	849.6	495	33 5.5	77 .8	2117
				Deodar	80	170	350	141	110	440	170	100	30	1591
				Vol.	4.8	39.10	245	198.81	270.6	1557.6	841.5	671	233 .4	4061.81
				Spruce	20	0	30	20	0	90	30	0	10	200

				Vol.	1.4	0.00	25.5	34	0	382.5	178.2	0	93 .4	715
		37.93	C-1d	Rai	440	470	930	410	110	600	100	40	60	3160
				Vol.	30.8	131.60	790.5	697	326.7	2550	594	305.6	560 .4	5986.6
				Kail	0	50	120	50	0	150	40	0	0	410
				Vol.	0	11.50	84	70.5	0	531	198	0	0	895
				Deodar	20	70	170	60	0	220	30	20	20	610
				Vol.	1.2	16.10	119	84.6	0	778.8	148.5	134.2	155 .6	1438
				Spruce	90	100	110	90	0	60	0	0	0	450
				Vol.	6.3	28.00	93.5	153	0	255	0	0	0	535.8
		42.38	C-1e	Rai	660	720	1160	470	40	1000	290	140	210	4690
				Vol.	46.2	201.60	986	799	118.8	4250	1722.6	1069.6	1961 .4	11155.2
				Kail	0	0	50	30	0	60	30	0	0	170
				Vol.	0	0.00	35	42.3	0	212.4	148.5	0	0	438.2
				Deodar	20	60	60	10	0	60	30	0	0	240
				Vol.	1.2	13.80	42	14.1	0	212.4	148.5	0	0	432
				Spruce	120	200	130	0	0	130	0	0	0	580
				Vol.	8.4	56.00	110.5	0	0	552.5	0	0	0	727.4
		56.2	C-3b	Deodar	405	530	935	326	257	508	135	86	75	3257
				Vol.	24.3	121.90	654.5	459.66	632.22	1798.32	668.25	577 .06	583 .5	5519.71
				Kail	124	184	244	387	238	205	66	53	37	1538
				Vol.	7.44	42.32	170.8	545.67	585.48	725.7	326.7	355 .63	287.86	3047.6
				Tosh	280	327	186	145	276	229	117	73	85	1718
				Vol.	19.6	91.56	158.1	246.5	819.72	973.25	694.98	557 .72	793 .9	4355.33
				Rai	125	185	317	395	365	415	157	85	97	2141
				Vol.	8.75	51.80	269.45	671.5	1084.05	1763.75	932.58	649.4	905.98	6337.26
		30.37	C-3c	Deodar	481	520	346	557	497	326	78	36	20	2861
				Vol.	28.86	119.60	242.2	785.37	1222.62	1154.04	386.1	241 .56	155 .6	4335.95
				Kail	227	185	277	263	384	318	48	27	32	1761

				Vol.	13.62	42.55	193.9	370.83	944.64	1125.72	237.6	181 .17	248.96	3358.99
				Rai	240	151	586	195	540	426	79	53	38	2308
				Vol.	16.8	42.28	498.1	331.5	1603.8	1810.5	469.26	404 .92	354.92	5532.08
				Tosh	51	46	124	185	280	351	49	35	29	1150
				Vol.	3.57	12.88	105.4	314.5	831.6	1491.75	291.06	267.4	270.86	3589.02
		29.03	C-3d	Deodar	375	371	353	456	526	396	64	31	15	2587
				Vol.	22.5	85.33	247.1	642.96	1293.96	1401.84	316.8	208 .01	116 .7	4335.2
				Kail	155	195	235	127	95	115	36	27	21	1006
				Vol.	9.3	44.85	164.5	179.07	233.7	407.1	178.2	181 .17	163.38	1561.27
				Rai	205	184	487	598	656	545	104	86	42	2907
				Vol.	14.35	51.52	413.95	1016.6	1948.32	2316.25	617.76	657 .04	392.28	7428.07
				Tosh	435	510	445	478	468	586	68	51	33	3074
				Vol.	30.45	142.80	378.25	812.6	1389.96	2490.5	403.92	389 .64	308.22	6346.34
OD 527	Bhatmar	25.8	C-2c	Rai	137	73	143	168	103	113	78	72	80	967
				Vol.	9.59	20.44	121.55	285.6	305.91	480.25	463.32	550 .08	747 .2	2983.94
				Kail	37	145	13	43	57	0	0	0	0	295
				Vol.	2.22	33.35	9.1	60.63	140.22	0	0	0	0	245.52
OD 528	Chubloo	40.05	C-1b	Rai	389	266	316	230	169	91	86	103	170	1820
				Vol.	27.23	74.48	268.6	391	501.93	386.75	510.84	786 .92	1587 .8	4535.55
				Tosh	355	386	294	327	259	82	75	28	18	1824
				Vol.	24.85	108.08	249.9	555.9	769.23	348.5	445.5	213 .92	168.12	2884
				Kail	51	19	42	33	22	5	4	0	0	176
				Vol.	3.06	4.37	29.4	46.53	54.12	17.7	19.8	0	0	174.98
				Deodar	3	12	11	1	1	0	0	0	0	28
				Vol.	0.18	2.76	7.7	1.41	2.46	0	0	0	0	14.51
		3 0.37	C-1c	Rai	316	351	358	243	229	134	62	61	7 7	1831
				Vol.	22.12	98.28	304.3	413.1	680.13	569.5	36 8.28	466 .04	719.1 8	3 640.93
				Tosh	281	208	171	225	164	73	59	41	4 8	1270

				Vol.	19.67	58.24	145.35	382.5	487.08	3 10.25	35 0.46	313 .24	448.3 2	2 515.11
				Deodar	47	25	24	12	4	1	0	0	0	113
				Vol.	2.82	5.75	16.8	16.92	9.84	3.54	0	0	0	55.67
				Kail	79	151	78	86	42	10	2	4	0	452
				Vol.	4.74	34.73	54.6	121.26	103.32	35.4	9.9	26 .84	0	3 90.79
		2 1.98	C-1d	Rai	277	280	324	337	263	247	131	56	4 9	1964
				Vol.	19.39	78.40	275.4	572.9	781.11	1 049.75	77 8.14	427 .84	457.6 6	4 440.59
				Tosh	263	237	270	296	197	76	44	8	5	1396
				Vol.	18.41	66.36	229.5	503.2	585.09	323	26 1.36	61 .12	46 .7	2 094.74
				Deodar	77	107	103	69	14	6	1	0	0	377
				Vol.	4.62	24.61	72.1	97.29	34.44	21.24	4.95	0	0	2 59.25
				Kail	20	24	23	23	13	6	1	0	0	110
				Vol.	1.2	5.52	16.1	32.43	31.98	21.24	4.95	0	0	1 13.42
		4 4.36	C-1e	Rai	1113	656	538	453	459	310	209	2 19	17 1	4128
				Vol.	77.91	183.68	457.3	770.1	1363.23	1 317.5	12 41.46	167 3.16	1597 .14	8 681.48
				Tosh	1253	714	591	532	397	138	57	16	1	3699
				Vol.	87.71	199.92	502.35	904.4	1179.09	586.5	33 8.58	122 .24	9.3 4	3 930.13
				Deodar	595	397	317	235	94	10	2	0	0	1650
				Vol.	35.7	91.31	221.9	331.35	231.24	35.4	9.9	0	0	956.8
				Kail	106	62	75	57	35	23	5	0	0	363
				Vol.	6.36	14.26	52.5	80.37	86.1	81.42	2 4.75	0	0	3 45.76
		2 2.29	C-1g	Rai	220	359	338	370	332	287	135	1 16	10 0	2257
				Vol.	15.4	100.52	287.3	629	986.04	1 219.75	8 01.9	886 .24	93 4	5 860.15
				Tosh	40	36	29	37	16	18	4	0	0	180
				Vol.	2.8	10.08	24.65	62.9	47.52	76.5	2 3.76	0	0	2 48.21
				Kail	49	67	65	61	17	3	0	0	0	262
				Vol.	2.94	15.41	45.5	86.01	41.82	10.62	0	0	0	202.3

				Deodar	66	51	41	15	16	1	1	0	2	193
				Vol.	3.96	11.73	28.7	21.15	39.36	3.54	4.95	0	15.56	128.95
OD 534	Sari	34.68	C-1a	Tosh	0	0	13	7	15	8	4	1	0	48
				Vol.	0	0.00	11.05	11.9	44.55	34	23.76	7.64	0	132.9
				Rai	23	12	9	34	24	23	14	3	0	142
				Vol.	1.61	3.36	7.65	57.8	71.28	97.75	83.16	22.92	0	345.53
				Kail	0	0	9	8	3	2	0	0	0	22
				Vol.	0	0.00	6.3	11.28	7.38	7.08	0	0	0	32.04
		36.14	C-1b	Tosh	3	2	5	4	4	5	0	0	0	23
				Vol.	0.21	0.56	4.25	6.8	11.88	21.25	0	0	0	44.95
				Rai	29	34	35	46	55	46	35	49	14	343
				Vol.	2.03	9.52	29.75	78.2	163.35	195.5	207.9	374.36	130.76	1191.37
OD 538	Parthachi	42.09	C-1	Rai	20	350	18	24	49	35	33	30	40	599
				Vol.	1.4	98.00	15.3	40.8	145.53	148.75	196.02	229.2	373.6	1248.6
				Kail	250	150	28	20	17	25	4	2	0	496
				Vol.	15	34.50	19.6	28.2	41.82	88.5	19.8	13.42	0	260.84
				Tosh	0	0	7	0	0	0	0	0	0	7
				Vol.	0	0.00	5.95	0	0	0	0	0	0	5.95
				Deodar	0	7	0	0	0	0	0	0	0	7
				Vol.	0	1.61	0	0	0	0	0	0	0	1.61
OD 542	Raswala	29.52	C-1b	Deodar	47	19	15	19	23	14	17	2	0	156
				Vol.	2.82	4.37	10.5	26.79	56.58	49.56	84.15	13.42	0	248.19
				Kail	48	54	22	43	48	78	66	24	13	396
				Vol.	2.88	12.42	15.4	60.63	118.08	276.12	326.7	161.04	101.14	1074.41
				Rai	264	252	220	186	238	294	220	115	139	1928
				Vol.	18.48	70.56	187	316.2	706.86	1249.5	1306.8	878.6	1298.26	6032.26
				Tosh	68	49	87	74	48	48	37	4	6	421
				Vol.	4.76	13.72	73.95	125.8	142.56	204	219.78	30.56	56.04	871.17

		19.85	C-2b	Deodar	44	50	58	86	106	114	116	42	28	644
				Vol.	2.64	11.50	40.6	121.26	260.76	403.56	574.2	281 .82	217.84	1914.18
				Kail	18	28	24	33	54	77	76	12	0	322
				Vol.	1.08	6.44	16.8	46.53	132.84	272.58	376.2	80 .52	0	932.99
				Rai	92	90	98	106	132	143	132	180	77	1050
				Vol.	6.44	25.20	83.3	180.2	392.04	607.75	784.08	1375.2	719.18	4173.39
				Tosh	210	220	279	259	250	268	258	256	59	2059
				Vol.	14.7	61.60	237.15	440.3	742.5	1139	1532.52	1955.84	551.06	6674.67
		32.79	C-2c	Deodar	18	29	48	59	78	74	80	6	5	397
				Vol.	1.08	6.67	33.6	83.19	191.88	261.96	396	40 .26	38 .9	1053.54
				Kail	0	22	29	5	4	3	4	2	0	69
				Vol.	0	5.06	20.3	7.05	9.84	10.62	19.8	13 .42	0	86.09
				Rai	23	34	28	74	68	63	62	20	12	384
				Vol.	1.61	9.52	23.8	125.8	201.96	267.75	368.28	152.8	112.08	1263.6
				Tosh	18	7	6	14	17	32	269	2	0	365
				Vol.	1.26	1.96	5.1	23.8	50.49	136	1597.86	15 .28	0	1831.75
		45.63	C-2d	Deodar	26	28	29	14	26	24	15	16	14	192
				Vol.	1.56	6.44	20.3	19.74	63.96	84.96	74.25	107 .36	108.92	487.49
				Kail	19	17	14	11	17	10	16	4	5	113
				Vol.	1.14	3.91	9.8	15.51	41.82	35.4	79.2	26 .84	38 .9	252.52
				Rai	572	194	587	458	408	203	230	94	14	2760
				Vol.	40.04	54.32	498.95	778.6	1211.76	862.75	1366.2	718 .16	130.76	5661.54
				Tosh	690	348	497	579	308	117	84	22	8	2653
				Vol.	48.3	97.44	422.45	984.3	914.76	497.25	498.96	168 .08	74.72	3706.26
		32.99	C-2e	Rai	430	388	408	300	354	159	80	34	25	2178
				Vol.	30.1	108.64	346.8	510	1051.38	675.75	475.2	259 .76	233 .5	3691.13
				Tosh	689	540	523	312	287	109	58	34	19	2571
				Vol.	48.23	151.20	444.55	530.4	852.39	463.25	344.52	259 .76	177.46	3271.76

OD 540	Tarimuthi	45.81	C-1	Rai	235	325	338	172	335	284	280	98	136	2203
				Vol.	16.45	91.00	287.3	292.4	994.95	1207	1663.2	748 .72	1270 .24	6571.26
				Tosh	108	130	179	105	184	92	39	34	16	887
				Vol.	7.56	36.40	152.15	178.5	546.48	391	231.66	259 .76	149.44	1952.95
				Deodar	15	29	75	90	76	77	84	37	11	494
				Vol.	0.9	6.67	52.5	126.9	186.96	272.58	415.8	248 .27	85.58	1396.16
				Kail	0	2	8	7	7	34	39	9	2	108
				Vol.	0	0.46	5.6	9.87	17.22	120.36	193.05	60 .39	15.56	422.51
		37.82	C-2	Deodar	25	50	59	87	85	24	84	20	7	441
				Vol.	1.5	11.50	41.3	122.67	209.1	84.96	415.8	134.2	54.46	1075.49
				Kail	36	19	38	88	50	63	60	14	5	373
				Vol.	2.16	4.37	26.6	124.08	123	223.02	297	93 .94	38 .9	933.07
				Rai	27	38	37	59	72	78	56	19	5	391
				Vol.	1.89	10.64	31.45	100.3	213.84	331.5	332.64	145 .16	46 .7	1214.12
				Tosh	4	8	18	19	28	13	10	2	1	103
				Vol.	0.28	2.24	15.3	32.3	83.16	55.25	59.4	15 .28	9.34	272.55
		28.71	C-6	Deodar	31	50	48	46	25	90	83	35	12	420
				Vol.	1.86	11.50	33.6	64.86	61.5	318.6	410.85	234 .85	93.36	1230.98
				Kail	11	26	31	40	48	102	88	40	22	408
				Vol.	0.66	5.98	21.7	56.4	118.08	361.08	435.6	268.4	171.16	1439.06
				Rai	50	7019	102	76	82	116	93	32	23	7593
				Vol.	3.5	1965.32	86.7	129.2	243.54	493	552.42	244 .48	214.82	3932.98
				Tosh	8	17	15	0	14	6	5	0	0	65
				Vol.	0.56	4.76	12.75	0	41.58	25.5	29.7	0	0	114.85
		45.27	C-7	Deodar	24	27	23	34	42	44	40	21	20	275
				Vol.	1.44	6.21	16.1	47.94	103.32	155.76	198	140 .91	155 .6	825.28
				Kail	20	20	40	50	50	80	97	34	53	444
				Vol.	1.2	4.60	28	70.5	123	283.2	480.15	228 .14	412.34	1631.13

				Rai	34	48	50	80	89	90	93	23	34	541
				Vol.	2.38	13.44	42.5	136	264.33	382.5	552.42	175 .72	317.56	1886.85
				Tosh	38	30	26	29	30	37	10	17	8	225
				Vol.	2.66	8.40	22.1	49.3	89.1	157.25	59.4	129 .88	74.72	592.81
		46.92	C-8	Kail	4	0	7	13	0	33	13	12	0	82
				Vol.	0.24	0.00	4.9	18.33	0	116.82	64.35	80 .52	0	285.16
				Rai	35	50	14	169	120	178	150	30	48	794
				Vol.	2.45	14.00	11.9	287.3	356.4	756.5	891	229.2	448.32	2997.07
				Deodar	3	8	27	56	48	80	60	29	15	326
				Vol.	0.18	1.84	18.9	78.96	118.08	283.2	297	194 .59	116 .7	1109.45
				Tosh	139	157	280	286	289	140	278	41	6	1616
				Vol.	9.73	43.96	238	486.2	858.33	595	1651.32	313 .24	56.04	4251.82
OD 546	Gharyana Dhar	35.61	C-1	Deodar	100	140	260	94	96	70	60	6	0	826
				Vol.	6	32.20	182	132.54	236.16	247.8	297	40 .26	0	1173.96
				Rai	180	220	340	190	120	100	42	3	0	1195
				Vol.	12.6	61.60	289	323	356.4	425	249.48	22 .92	0	1740
				Tosh	380	650	900	260	204	114	53	3	0	2564
				Vol.	26.6	182.00	765	442	605.88	484.5	314.82	22 .92	0	2843.72
				Kail	0	0	2	1	0	0	0	0	0	3
				Vol.	0	0.00	1.4	1.41	0	0	0	0	0	2.81
		30.61	C-2a	Deodar	90	80	110	100	109	50	30	5	0	574
				Vol.	5.4	18.40	77	141	268.14	177	148.5	33 .55	0	868.99
				Rai	130	125	140	220	210	194	130	9	0	1158
				Vol.	9.1	35.00	119	374	623.7	824.5	772.2	68 .76	0	2826.26
				Tosh	130	229	240	272	230	128	100	14	0	1343
				Vol.	9.1	64.12	204	462.4	683.1	544	594	106 .96	0	2667.68
		38.09	C-2c	Deodar	62	92	120	162	148	123	111	16	0	834

				Vol.	3.72	21.16	84	228.42	364.08	435.42	549.45	107.36	0	1793.61
				Rai	84	80	110	193	173	194	208	21	0	1063
				Vol.	5.88	22.40	93.5	328.1	513.81	824.5	1235.52	160.44	0	3184.15
				Tosh	92	103	192	288	158	174	223	18	0	1248
				Vol.	6.44	28.84	163.2	489.6	469.26	739.5	1324.62	137.52	0	3358.98
				Kail	5	16	22	30	20	18	4	1	0	116
				Vol.	0.3	3.68	15.4	42.3	49.2	63.72	19.8	6.71	0	201.11

KOTLI RANGE NIL

DEODAR AND KAIL WORKING CIRCLE														
DRANG RANGE														
No. of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
OD225	Badi Singhari	9.35	C-3b	Deodar	197	173	102	92	155	147	67	23	24	980
				Vol.	11.82	39.79	71.4	129.72	381.3	520.38	331.65	154.33	186.72	1827.11
MANDI RANGE														
No. of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
OD 331	Chabhuan	28.33	C-1	Deodar	2127	1270	820	510	440	270	37	16	0	5490
				Vol.	127.62	292.1	574	719.1	1082.4	955.8	183.15	107.36	0	4041.53
				Chil	940	250	225	165	160	170	85	20	10	2050
				Vol.	37.6	35	94.5	209.55	339.2	504.9	361.25	101.8	59.4	1743.2
KATAULA RANGE														
No. of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
OD 408	Khanoru Na	29.54	C-1b	Deodar	807	387	124	98	24	25	2	1	1	1469
				Vol.	48.42	89.01	86.8	138.18	59.04	88.5	9.9	6.71	7.78	534.34
				Kail	1070	261	302	203	31	19	17	12	4	1919
				Vol.	64.2	60.03	211.4	286.23	76.26	67.26	84.15	80.52	31.12	961.17
		23.12	C-2a	Deodar	1837	481	530	421	327	261	42	17	5	3921
				Vol.	110.22	110.63	371	593.61	804.42	923.94	207.9	114.07	38.9	3274.69
				Kail	130	121	395	281	270	130	80	20	4	1431
				Vol.	7.8	27.83	276.5	396.21	664.2	460.2	396	134.2	31.12	2394.06

		16.72	C-2b	Deodar	540	63	97	38	26	19	9	4	5	801
				Vol.	32.4	14.49	67.9	53.58	63.96	67.26	44.55	26.84	38.9	409.88
				Kail	280	130	133	40	54	28	27	10	6	708
				Vol.	16.8	29.9	93.1	56.4	132.84	99.12	133.65	67.1	46.68	675.59
				Rai	29	3	4	2	3	12	12	4	1	70
				Vol.	2.03	0.84	3.4	3.4	8.91	51	71.28	30.56	9.34	180.76
		31.16	C-2c	Deodar	2670	593	670	521	320	237	83	45	20	5159
				Vol.	160.2	136.39	469	734.61	787.2	838.98	410.85	301.95	155.6	3994.78
				Kail	80	24	27	21	5	3	1	1		162
				Vol.	4.8	5.52	18.9	29.61	12.3	10.62	4.95	6.71	0	93.41
				Rai	55	29	31	29	5	3	1	1	2	156
				Vol.	3.85	8.12	26.35	49.3	14.85	12.75	5.94	7.64	18.68	147.48
		39.26	C-2d	Deodar	595	430	470	230	70	61	31	8	5	1900
				Vol.	35.7	98.9	329	324.3	172.2	215.94	153.45	53.68	38.9	1422.07
				Kail	4	6	10	9	7	3	1	1	2	43
				Vol.	0.24	1.38	7	12.69	17.22	10.62	4.95	6.71	15.56	76.37
				Rai	8	6	12	9	3	4	1	1	1	45
				Vol.	0.56	1.68	10.2	15.3	8.91	17	5.94	7.64	9.34	76.57
		36.24	C-2e	Deodar	125	65	78	48	42	23	24	10	9	424
				Vol.	7.5	14.95	54.6	67.68	103.32	81.42	118.8	67.1	70.02	585.39
				Kail	10	12	26	9	8	7	4	5	1	82
				Vol.	0.6	2.76	18.2	12.69	19.68	24.78	19.8	33.55	7.78	139.84
				Rai	7	9	31	27	7	2	1	1	2	87
				Vol.	0.49	2.52	26.35	45.9	20.79	8.5	5.94	7.64	18.68	136.81
ND 413	Gharaun	25	C-3	Deodar	38	42	28	7						115
				Vol.	2.28	9.66	19.6	9.87	0	0	0	0	0	41.41
				Kail	280	164	212	62	10					728
				Vol.	16.8	37.72	148.4	87.42	24.6	0	0	0	0	314.94
				Chil	20	29	11	1						61
				Vol.	2.8	12.18	13.97	2.12	0	0	0	0		31.07

OD 387	Malwara	39.56	C-1a	Deodar	712	347	627	125	18	10	3			1842
				Vol.	42.72	79.81	438.9	176.25	44.28	35.4	14.85	0	0	832.21
				Chil	210	283	677	187	25					1382
				Vol.	8.4	39.62	284.34	237.49	53	0	0	0	0	622.85
		22.06	C-1b	Deodar	610	308	597	117	20	11	4			1667
				Vol.	36.6	70.84	417.9	164.97	49.2	38.94	19.8	0	0	798.25
		23.36	C-1c	Deodar	520	270	519	121	17	8	2			1457
				Vol.	31.2	62.1	363.3	170.61	41.82	28.32	9.9	0	0	707.25
OD 405	Himgarh	24.46	C-2a	Deodar	189	615	895	490	105	42	18	8	6	2368
				Vol.	11.34	141.45	626.5	690.9	258.3	148.68	89.1	53.68	46.68	2066.63
		20.42	C-2b	Deodar	208	680	957	515	128	51	20	11	9	2579
				Vol.	12.48	156.4	669.9	726.15	314.88	180.54	99	73.81	70.02	2303.18
		25.02	C-2c	Deodar	224	715	1046	566	173	54	24	14	12	2828
				Vol.	13.44	164.45	732.2	798.06	425.58	191.16	118.8	93.94	93.36	2630.99
OD 416	Bambola	12.8	C-1	Deo	4510	3970	964	344	279	350	212	107	78	10814
				Vol.	270.6	913.1	674.8	485.04	686.34	1239	1049.4	717.97	606.84	6643.09
				Kail	54	80	32	12	10	4	1			193
				Vol.	3.24	18.4	22.4	16.92	24.6	14.16	4.95	0	0	104.67
				Rai	406	167	21	5	11	8	2	3	4	627
				Vol.	28.42	46.76	17.85	8.5	32.67	34	11.88	22.92	37.36	240.36
		10	C-2	Deo	616	520	290	273	196	128	55	17	13	2108
				Vol.	36.96	119.6	203	384.93	482.16	453.12	272.25	114.07	101.14	2167.23
				Kail	16	38	24	21	11	2	1			113
				Vol.	0.96	8.74	16.8	29.61	27.06	7.08	4.95	0	0	95.2
				Rai	19	6	7	1	1					34
				Vol.	1.33	1.68	5.95	1.7	2.97	0	0	0	0	13.63
ND 415	Bambola	12.15	Whole	Deo	670	1130	850	490	390	236	81	32	29	3908
				Vol.	40.2	259.9	595	690.9	959.4	835.44	400.95	214.72	225.62	4222.13
				Kail	72	143	109	66	10	4				404

				Vol.	4.32	32.89	76.3	93.06	24.6	14.16	0	0	0	245.33
				Rai	341	300	61	9	2					713
				Vol.	23.87	84	51.85	15.3	5.94	0	0	0	0	180.96
OD 418	Khobha	27.92	C-1	Deo	1746	1255	433	446	412	341	146	58	49	4886
				Vol.	104.7 6	288.65	303.1	628.86	1013.5 2	1207.1 4	722.7	389.18	381.22	5039.13
				Rai	901	1087	748	523	558	460	110	44	48	4479
				Vol.	63.07	304.36	635.8	889.1	1657.2 6	1955	653.4	336.16	448.32	6942.47
				Kail	177	146	146	135	220	181	89	33	25	1152
				Vol.	10.62	33.58	102.2	190.35	541.2	640.74	440.55	221.43	194.5	2375.17
		19.83	C-2	Deo	317	417	202	213	110	46	7			1312
				Vol.	19.02	95.91	141.4	300.33	270.6	162.84	34.65	0	0	1024.75
				Rai	518	793	183	101	30	60	5	6	20	1716
				Vol.	36.26	222.04	155.55	171.7	89.1	255	29.7	45.84	186.8	1191.99
				Kail	104	191	128	174	226	277	119	30	28	1277
				Vol.	6.24	43.93	89.6	245.34	555.96	980.58	589.05	201.3	217.84	2929.84
														0
OD 419	Rehroo	21.45	C-1	Deo	671	647	105	20	6	8	4	2	3	1466
				Vol.	40.26	148.81	73.5	28.2	14.76	28.32	19.8	13.42	23.34	390.41
				Kail	96	195	91	60	76	154	107	75	89	943
				Vol.	5.76	44.85	63.7	84.6	186.96	545.16	529.65	503.25	692.42	2656.35
				Rai	4	16	9	4	5	10	2	2		52
				Vol.	0.28	4.48	7.65	6.8	14.85	42.5	11.88	15.28	0	103.72
				Chil	16	26	16	13	12	8				91
				Vol.	0.64	3.64	6.72	16.51	25.44	23.76	0	0	0	76.71
		22.29	C-2	Deo	830	840	191	148	80	22	5	2	1	2119
				Vol.	49.8	193.2	133.7	208.68	196.8	77.88	24.75	13.42	7.78	906.01
				Kail	585	975	326	122	140	70	37	8	2	2265
				Vol.	35.1	224.25	228.2	172.02	344.4	247.8	183.15	53.68	15.56	1504.16

				Rai	110	130	146	26	14	1				427
				Vol.	7.7	36.4	124.1	44.2	41.58	4.25	0	0	0	258.23
				Chil	52	160	126	101	43	39	12	4	1	538
				Vol.	2.08	22.4	52.92	128.27	91.16	115.83	51	20.36	5.94	489.96
OD 424	Nanhani	36.17	C-1a	Deo	208	262	220	310	310	313	240	108	59	2030
				Vol.	12.48	60.26	154	437.1	762.6	1108.02	1188	724.68	459.02	4906.16
				Kail	37	30	5	2	2					76
				Vol.	2.22	6.9	3.5	2.82	4.92	0	0	0	0	20.36
				Chil	18	19	8	9	2	2				58
				Vol.	0.72	2.66	3.36	11.43	4.24	5.94	0	0	0	28.35
				Rai	2			1	1					4
				Vol.	0.14	0	0	1.7	2.97	0	0	0	0	4.81
				Tosh	1									1
				Vol.	0.07	0	0	0	0	0	0	0	0	0.07
		17.96	C-1b	Deo	689	820	600	506	317	156	61	20	17	3186
				Vol.	41.34	188.6	420	713.46	779.82	552.24	301.95	134.2	132.26	3263.87
				Kail	47	80	46	41	25	17	6			262
				Vol.	2.82	18.4	32.2	57.81	61.5	60.18	29.7	0	0	262.61
				Chil	11	49	38	35	55	19	11			218
				Vol.	0.44	6.86	15.96	44.45	116.6	56.43	46.75	0	0	287.49
				Rai	3	2	2	1						8
				Vol.	0.21	0.56	1.7	1.7	0	0	0	0	0	4.17
		8.09	C-3	Deo	132	128	43	53	51	52	50	26	49	584
				Vol.	7.92	29.44	30.1	74.73	125.46	184.08	247.5	174.46	381.22	1254.91
				Kail	33	27	28	23	22	8	6	4	4	155
				Vol.	1.98	6.21	19.6	32.43	54.12	28.32	29.7	26.84	31.12	230.32
				Rai	4	4	3	2	4					17
				Vol.	0.28	1.12	2.55	3.4	11.88	0	0	0	0	19.23
ND 432	Halgarh	112.8	Whole	Deodar	325	305	7075	1012	135	201	55	0	0	9108
				Vol.	19.5	70.15	4952.5	1426.92	332.1	711.54	272.25	--	--	7784.96

PANARSA RANGE														
No. of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
OD 463	Mehani	37.6	C-1b	Deodar	136	20	0	0	0	0	0	0	0	156
				Vol.	8.16	4.60	0	0	0	0	0	0	0	12.76
		19.02	C-2	Deodar	1500	1044	603	47	5	15	0	0	0	3214
				Vol.	90	240.12	422.1	66.27	12.3	53.1	0	0	0	883.89
OD 468	Braihal	13.76	C-2	Deodar	1476	1136	715	155	122	0	0	0	0	3604
				Vol.	88.56	261.28	500.5	218.55	300.12	0	0	0	0	1369.01
OD 480	Kelti	34.4	C-2	Chil	790	771	441	280	230	210	120	40	0	2882
				Vol.	31.6	107.94	185.22	355.6	487.6	623.7	510	203.6	0	2505.26
				Deodar	880	370	320	40	34	50	37	3	0	1734
				Vol.	52.8	85.10	224	56.4	83.64	177	183.15	20.13	0	882.22
OD 496	Sarai	8.09		Deodar	250	253	269	178	47	9	1	0	0	1007
				Vol.	15	58.19	188.3	250.98	115.62	31.86	4.95	0	0	664.9
				Kail	10	11	7	2	1	0	0	0	0	31
				Vol.	0.6	2.53	4.9	2.82	2.46	0	0	0	0	13.31
				Chil	7	10	10	3	0	12	0	0	0	42
				Vol.	0.28	1.40	4.2	3.81	0	35.64	0	0	0	45.33
OD 497	Bhuthi	10.13	C-1b	Kail	289	503	444	72	25	0	0	0	0	1333
				Vol.	17.34	115.69	310.8	101.52	61.5	0	0	0	0	606.85
				Deodar	33	27	11	0	0	0	0	0	0	71
				Vol.	1.98	6.21	7.7	0	0	0	0	0	0	15.89

ND 498	Bhutti	39.4	C-1	Kail	693	836	626	202	45	7	0	0	0	2409
				Vol.	41.58	192.28	438.2	284.82	110.7	24.78	0	0	0	1092.36
OD 503	Basauhat	29.41	C-1a	Kail	442	186	44	45	67	82	42	28	16	952
				Vol.	26.52	42.78	30.8	63.45	164.82	290.28	207.9	187.88	124.48	1138.91
				Deodar	217	59	7	1	4	8	14	1	3	314
				Vol.	13.02	13.57	4.9	1.41	9.84	28.32	69.3	6.71	23.34	170.41
		11.06	C-1b	Deodar	60	250	200	190	20	230	50	14	6	1020
				Vol.	3.6	57.50	140	267.9	49.2	814.2	247.5	93.94	46.68	1720.52
				Kail	0	40	20	20	5	70	10	1	1	167
				Vol.	0	9.20	14	28.2	12.3	247.8	49.5	6.71	7.78	375.49
				Rai	2	40	20	20	0	20	5	0	0	107
				Vol.	0.14	11.20	17	34	0	85	29.7	0	0	177.04
OD 503	Basauhat	26.02	C-2a	Deodar	352	240	220	170	40	247	40	2	1	1312
				Vol.	21.12	55.20	154	239.7	98.4	874.38	198	13.42	7.78	1662
				Kail	80	40	28	60	5	60	20	0	0	293
				Vol.	4.8	9.20	19.6	84.6	12.3	212.4	99	0	0	441.9
OD 505	Chulinal	23.26	C-2a	Deodar	125	75	51	45	105	71	10	2	0	484
				Vol.	7.5	17.25	35.7	63.45	258.3	251.34	49.5	13.42	0	696.46
				Kail	45	28	290	435	270	351	156	40	10	1625
				Vol.	2.7	6.44	203	613.35	664.2	1242.54	772.2	268.4	77.8	3850.63
				Rai	25	43	66	125	236	295	225	95	30	1140
				Vol.	1.75	12.04	56.1	212.5	700.92	1253.75	1336.5	725.8	280.2	4579.56
				Tosh	0	0	0	0	5	8	9	5	0	27
				Vol.	0	0.00	0	0	14.85	34	53.46	38.2	0	140.51
		36.23	C-2b	Deodar	66	55	67	41	60	25	10	0	0	324
				Vol.	3.96	12.65	46.9	57.81	147.6	88.5	49.5	0	0	406.92
				Kail	58	70	165	245	215	285	110	58	5	1211
				Vol.	3.48	16.10	115.5	345.45	528.9	1008.9	544.5	389.18	38.9	2990.91
				Rai	25	46	110	132	195	256	110	58	5	937

				Vol.	1.75	12.88	93.5	224.4	579.15	1088	653.4	443.12	46.7	3142.9
				Tosh	0	0	0	3	4	8	12	7	2	36
				Vol.	0	0.00	0	5.1	11.88	34	71.28	53.48	18.68	194.42
		51.35	C-2c	Deodar	95	160	210	257	195	125	20	10	0	1072
				Vol.	5.7	36.80	147	362.37	479.7	442.5	99	67.1	0	1640.17
				Kail	61	46	195	232	265	380	135	46	7	1367
				Vol.	3.66	10.58	136.5	327.12	651.9	1345.2	668.25	308.66	54.46	3506.33
				Rai	36	66	75	95	204	305	270	85	25	1161
				Vol.	2.52	18.48	63.75	161.5	605.88	1296.25	1603.8	649.4	233.5	4635.08
				Tosh	10	18	0	5	7	16	20	3	5	84
				Vol.	0.7	5.04	0	8.5	20.79	68	118.8	22.92	46.7	291.45
		51.03	C-2d	Deodar	134	245	369	429	320	115	45	15	4	1676
				Vol.	8.04	56.35	258.3	604.89	787.2	407.1	222.75	100.65	31.12	2476.4
				Kail	408	325	638	495	530	385	46	29	18	2874
				Vol.	24.48	74.75	446.6	697.95	1303.8	1362.9	227.7	194.59	140.04	4472.81
				Rai	365	280	530	648	525	467	104	95	50	3064
				Vol.	25.55	78.40	450.5	1101.6	1559.25	1984.75	617.76	725.8	467	7010.61
				Tosh	17	8	3	5	9	18	4	8	5	77
				Vol.	1.19	2.24	2.55	8.5	26.73	76.5	23.76	61.12	46.7	249.29
		38.18	C-3a	Deodar	280	395	618	385	305	427	145	83	64	2702
				Vol.	16.8	90.85	432.6	542.85	750.3	1511.58	717.75	556.93	497.92	5117.58
				Kail	153	140	285	320	132	205	40	28	22	1325
				Vol.	9.18	32.20	199.5	451.2	324.72	725.7	198	187.88	171.16	2299.54
				Tosh	228	245	175	146	225	256	105	61	72	1513
				Vol.	15.96	68.60	148.75	248.2	668.25	1088	623.7	466.04	672.48	3999.98
				Rai	145	166	326	396	408	436	35	27	18	1957
				Vol.	10.15	46.48	277.1	673.2	1211.76	1853	207.9	206.28	168.12	4653.99
		25.6	C-4a	Deodar	105	97	141	71	90	108	17	12	7	648
				Vol.	6.3	22.31	98.7	100.11	221.4	382.32	84.15	80.52	54.46	1050.27
				Kail	26	34	58	69	51	45	18	11	4	316

				Vol.	1.56	7.82	40.6	97.29	125.46	159.3	89.1	73.81	31.12	626.06
				Rai	75	91	137	216	239	136	41	46	26	1007
				Vol.	5.25	25.48	116.45	367.2	709.83	578	243.54	351.44	242.84	2640.03
				Tosh	161	245	176	225	159	197	58	46	29	1296
				Vol.	11.27	68.60	149.6	382.5	472.23	837.25	344.52	351.44	270.86	2888.27
		47.48	C-4b	Deodar	157	185	235	125	55	26	35	10	7	835
				Vol.	9.42	42.55	164.5	176.25	135.3	92.04	173.25	67.1	54.46	914.87
				Kail	127	147	208	285	315	107	77	9	5	1280
				Vol.	7.62	33.81	145.6	401.85	774.9	378.78	381.15	60.39	38.9	2223
				Rai	505	480	528	580	495	240	75	29	15	2947
				Vol.	35.35	134.40	448.8	986	1470.15	1020	445.5	221.56	140.1	4901.86
				Tosh	425	590	365	318	253	175	81	57	45	2309
				Vol.	29.75	165.20	310.25	540.6	751.41	743.75	481.14	435.48	420.3	3877.88
		51.75	C-4c	Deodar	30	15	3	4	2	1	0	0	0	55
				Vol.	1.8	3.45	2.1	5.64	4.92	3.54	0	0	0	21.45
				Kail	155	174	252	295	249	295	75	4	5	1504
				Vol.	9.3	40.02	176.4	415.95	612.54	1044.3	371.25	26.84	38.9	2735.5
				Rai	21	37	105	127	25	10	7	15	10	357
				Vol.	1.47	10.36	89.25	215.9	74.25	42.5	41.58	114.6	93.4	683.31
				Tosh	15	17	27	39	15	4	5	0	0	122
				Vol.	1.05	4.76	22.95	66.3	44.55	17	29.7	0	0	186.31
		53.23	C-4d	Deodar	22	48	65	53	36	12	0	0	0	236
				Vol.	1.32	11.04	45.5	74.73	88.56	42.48	0	0	0	263.63
				Kail	205	235	991	1075	1231	570	437	108	92	4944
				Vol.	12.3	54.05	693.7	1515.75	3028.26	2017.8	2163.15	724.68	715.76	10925.45
				Rai	86	110	136	185	92	51	23	18	5	706
				Vol.	6.02	30.80	115.6	314.5	273.24	216.75	136.62	137.52	46.7	1277.75
				Tosh	23	28	95	117	24	11	5	0	0	303
				Vol.	1.61	7.84	80.75	198.9	71.28	46.75	29.7	0	0	436.83
		32.64	C-4e	Deodar	41	55	72	43	27	14	6	4	5	267

				Vol.	2.46	12.65	50.4	60.63	66.42	49.56	29.7	26.84	38.9	337.56
				Kail	110	147	865	1073	1157	705	42	24	18	4141
				Vol.	6.6	33.81	605.5	1512.93	2846.22	2495.7	207.9	161.04	140.04	8009.74
				Rai	75	105	235	158	189	276	47	15	24	1124
				Vol.	5.25	29.40	199.75	268.6	561.33	1173	279.18	114.6	224.16	2855.27
		36.16	C-4f	Deodar	10	18	42	35	28	12	6	4	0	155
				Vol.	0.6	4.14	29.4	49.35	68.88	42.48	29.7	26.84	0	251.39
				Kail	280	225	1180	1290	1391	645	447	65	35	5558
				Vol.	16.8	51.75	826	1818.9	3421.86	2283.3	2212.65	436.15	272.3	11339.71
				Rai	85	97	236	176	195	245	105	17	15	1171
				Vol.	5.95	27.16	200.6	299.2	579.15	1041.25	623.7	129.88	140.1	3046.99
OD 506	Shikari	25.44	C-1a	Deodar	135	142	235	315	280	249	134	65	47	1602
				Vol.	8.1	32.66	164.5	444.15	688.8	881.46	663.3	436.15	365.66	3684.78
				Kail	58	74	153	204	221	251	170	78	62	1271
				Vol.	3.48	17.02	107.1	287.64	543.66	888.54	841.5	523.38	482.36	3694.68
				Rai	62	111	178	218	173	144	87	58	77	1108
				Vol.	4.34	31.08	151.3	370.6	513.81	612	516.78	443.12	719.18	3362.21
		21.5	C-1b	Deodar	211	317	508	290	277	309	124	73	51	2160
				Vol.	12.66	72.91	355.6	408.9	681.42	1093.86	613.8	489.83	396.78	4125.76
				Kail	57	79	152	84	112	134	87	13	13	731
				Vol.	3.42	18.17	106.4	118.44	275.52	474.36	430.65	87.23	101.14	1615.33
				Rai	96	142	150	61	75	62	31	5	8	630
				Vol.	6.72	39.76	127.5	103.7	222.75	263.5	184.14	38.2	74.72	1060.99
		21.45	C-2a	Deodar	526	596	364	265	165	158	58	11	5	2148
				Vol.	31.56	137.08	254.8	373.65	405.9	559.32	287.1	73.81	38.9	2162.12
				Kail	334	294	126	85	58	69	41	27	21	1055
				Vol.	20.04	67.62	88.2	119.85	142.68	244.26	202.95	181.17	163.38	1230.15
				Rai	205	285	268	185	198	236	205	201	82	1865
				Vol.	14.35	79.80	227.8	314.5	588.06	1003	1217.7	1535.64	765.88	5746.73
		43.3	C-2b	Deodar	464	576	823	705	532	159	76	7	16	3358

				Vol.	27.84	132.48	576.1	994.05	1308.72	562.86	376.2	46.97	124.48	4149.7
				Kail	270	608	332	225	186	195	91	35	30	1972
				Vol.	16.2	139.84	232.4	317.25	457.56	690.3	450.45	234.85	233.4	2772.25
				Rai	105	101	60	73	51	102	85	93	68	738
				Vol.	7.35	28.28	51	124.1	151.47	433.5	504.9	710.52	635.12	2646.24
		24.28	C-3	Deodar	97	60	100	65	40	20	5	4	0	391
				Vol.	5.82	13.80	70	91.65	98.4	70.8	24.75	26.84	0	402.06
				Kail	150	253	340	320	480	310	334	150	82	2419
				Vol.	9	58.19	238	451.2	1180.8	1097.4	1653.3	1006.5	637.96	6332.35
				Rai	114	84	70	97	55	40	25	10	8	503
				Vol.	7.98	23.52	59.5	164.9	163.35	170	148.5	76.4	74.72	888.87
OD 507	Sanod	40.47		Deodar	801	1270	453	344	218	205	53	29	6	3379
				Vol.	48.06	292.10	317.1	485.04	536.28	725.7	262.35	194.59	46.68	2907.9
				Kail	692	560	672	345	292	242	104	60	8	2975
				Vol.	41.52	128.80	470.4	486.45	718.32	856.68	514.8	402.6	62.24	3681.81
				Rai	50	62	27	25	27	40	19	7	5	262
				Vol.	3.5	17.36	22.95	42.5	80.19	170	112.86	53.48	46.7	549.54
ND 508	Piun	16.15	C-1	Deodar	72	40	5	0	0	0	0	0	0	117
				Vol.	4.32	9.20	3.5	0	0	0	0	0	0	17.02
				Kail	103	94	42	20	5	8	0	0	0	272
				Vol.	6.18	21.62	29.4	28.2	12.3	28.32	0	0	0	126.02
				Rai	0	0	0	1	1	0	0	0	0	2
				Vol.	0	0.00	0	1.7	2.97	0	0	0	0	4.67
OD 509	Sarankalyala	29.14	C-1	Deodar	1780	621	608	562	512	617	243	109	81	5133
				Vol.	106.8	142.83	425.6	792.42	1259.52	2184.18	1202.85	731.39	630.18	7475.77
				Kail	516	181	81	33	24	34	3	1	0	873
				Vol.	30.96	41.63	56.7	46.53	59.04	120.36	14.85	6.71	0	376.78
				Rai	289	214	121	33	13	10	2	0	0	682
				Vol.	20.23	59.92	102.85	56.1	38.61	42.5	11.88	0	0	332.09

		32.73	C-2a	Deodar	693	480	115	58	46	57	8	4	2	1463
				Vol.	41.58	110.40	80.5	81.78	113.16	201.78	39.6	26.84	15.56	711.2
				Kail	1959	1067	829	537	445	540	130	29	12	5548
				Vol.	117.54	245.41	580.3	757.17	1094.7	1911.6	643.5	194.59	93.36	5638.17
				Rai	78	125	345	322	122	96	9	3	0	1100
				Vol.	5.46	35.00	293.25	547.4	362.34	408	53.46	22.92	0	1727.83
		40.32	C-2b	Deodar	1203	892	215	232	225	135	10	3	2	2917
				Vol.	72.18	205.16	150.5	327.12	553.5	477.9	49.5	20.13	15.56	1871.55
				Kail	2416	1613	1148	959	841	1025	358	77	37	8474
				Vol.	144.96	370.99	803.6	1352.19	2068.86	3628.5	1772.1	516.67	287.86	10945.73
				Rai	281	359	285	265	178	85	15	4	0	1472
				Vol.	19.67	100.52	242.25	450.5	528.66	361.25	89.1	30.56	0	1822.51
		43.5	C-2c	Deodar	410	135	30	35	23	15	6	1	0	655
				Vol.	24.6	31.05	21	49.35	56.58	53.1	29.7	6.71	0	272.09
				Kail	918	653	456	263	196	108	57	33	11	2695
				Vol.	55.08	150.19	319.2	370.83	482.16	382.32	282.15	221.43	85.58	2348.94
				Rai	492	878	1314	403	221	223	78	53	12	3674
				Vol.	34.44	245.84	1116.9	685.1	656.37	947.75	463.32	404.92	112.08	4666.72
OD 510	Diundhar	18	C-1	Deodar	532	388	189	171	265	208	53	29	16	1851
				Vol.	31.92	89.24	132.3	241.11	651.9	736.32	262.35	194.59	124.48	2464.21
				Kail	342	339	251	183	194	143	67	42	49	1610
				Vol.	20.52	77.97	175.7	258.03	477.24	506.22	331.65	281.82	381.22	2510.37
				Chil	154	93	160	129	131	106	14	10	3	800
				Vol.	6.16	13.02	67.2	163.83	277.72	314.82	59.5	50.9	17.82	970.97
		30.74	C-2	Deodar	623	150	186	191	97	22	0	0	0	1269
				Vol.	37.38	34.50	130.2	269.31	238.62	77.88	0	0	0	787.89
				Kail	1183	618	635	790	366	103	0	0	0	3695
				Vol.	70.98	142.14	444.5	1113.9	900.36	364.62	0	0	0	3036.5
				Rai	134	124	235	192	66	17	0	0	0	768

				Vol.	9.38	34.72	199.75	326.4	196.02	72.25	0	0	0	838.52
		32.88	C-3	Deodar	561	400	751	602	282	77	23	4	0	2700
				Vol.	33.66	92.00	525.7	848.82	693.72	272.58	113.85	26.84	0	2607.17
				Kail	781	392	770	651	390	140	40	3	0	3167
				Vol.	46.86	90.16	539	917.91	959.4	495.6	198	20.13	0	3267.06
		21.98	C-4	Deodar	90	42	32	25	14	1	0	0	0	204
				Vol.	5.4	9.66	22.4	35.25	34.44	3.54	0	0	0	110.69
				Kail	192	282	386	343	260	123	31	0	0	1617
				Vol.	11.52	64.86	270.2	483.63	639.6	435.42	153.45	0	0	2058.68
OD 511	Chhurubai	26.71		Deodar	622	334	104	84	42	11	1	0	0	1198
				Vol.	37.32	76.82	72.8	118.44	103.32	38.94	4.95	0	0	452.59
				Kail	820	861	480	300	152	54	4	0	0	2671
				Vol.	49.2	198.03	336	423	373.92	191.16	19.8	0	0	1591.11
				Chil	182	101	73	83	42	11	0	0	0	492
				Vol.	7.28	14.14	30.66	105.41	89.04	32.67	0	0	0	279.2
OD 512	Bhatwari	26.85	C-1	Deodar	359	277	130	142	101	43	23	7	3	1085
				Vol.	21.54	63.71	91	200.22	248.46	152.22	113.85	46.97	23.34	961.31
				Kail	696	1092	726	260	118	56	60	33	12	3053
				Vol.	41.76	251.16	508.2	366.6	290.28	198.24	297	221.43	93.36	2268.03
				Chil	191	120	46	23	57	38	29	27	14	545
				Vol.	7.64	16.80	19.32	29.21	120.84	112.86	123.25	137.43	83.16	650.51
		22.12	C-2	Deodar	451	440	1320	804	209	3	0	0	0	3227
				Vol.	27.06	101.20	924	1133.64	514.14	10.62	0	0	0	2710.66
				Kail	301	268	170	73	14	0	0	0	0	826
				Vol.	18.06	61.64	119	102.93	34.44	0	0	0	0	336.07
				Chil	3	2	7	10	14	4	0	0	0	40
				Vol.	0.12	0.28	2.94	12.7	29.68	11.88	0	0	0	57.6
OD 517	Niharanal	24.28	C-1	Kail	2000	1480	532	172	41	7	7	0	0	4239
				Vol.	120	340.40	372.4	242.52	100.86	24.78	34.65	0	0	1235.61
				Chil	415	390	502	514	330	93	32	0	0	2276

				Vol.	16.6	54.60	210.84	652.78	699.6	276.21	136	0	0	2046.63
				Deodar	3127	1181	394	190	30	0	0	0	0	4922
				Vol.	187.62	271.63	275.8	267.9	73.8	0	0	0	0	1076.75
OD 522	Katiras	24.51	C-1a	Deodar	253	91	97	1414	415	0	0	0	0	2270
				Vol.	15.18	20.93	67.9	1993.74	1020.9	0	0	0	0	3118.65
				Kail	1507	415	409	219	70	0	0	0	0	2620
				Vol.	90.42	95.45	286.3	308.79	172.2	0	0	0	0	953.16
				Chil	509	394	190	300	150	93	0	0	0	1636
				Vol.	20.36	55.16	79.8	381	318	276.21	0	0	0	1130.53
		21.62	C-1b	Deodar	916	164	18	1	1	0	0	0	0	1100
				Vol.	54.96	37.72	12.6	1.41	2.46	0	0	0	0	109.15
				Kail	2951	1649	713	193	131	0	0	0	0	5637
				Vol.	177.06	379.27	499.1	272.13	322.26	0	0	0	0	1649.82
				Chil	746	594	206	61	155	15	2	0	0	1779
				Vol.	29.84	83.16	86.52	77.47	328.6	44.55	8.5	0	0	658.64
ND 523	Lajuni	36.8		Deodar	285	170	187	171	62	3	0	0	0	878
				Vol.	17.1	39.10	130.9	241.11	152.52	10.62	0	0	0	591.35
				Kail	1050	800	600	190	300	282	87	20	4	3333
				Vol.	63	184.00	420	267.9	738	998.28	430.65	134.2	31.12	3267.15
ND 525	Naukandri har	20.8		Kail	2597	1976	1254	541	130	170	0	0	0	6668
				Vol.	155.82	454.48	877.8	762.81	319.8	601.8	0	0	0	3172.51
				Deodar	94	110	114	77	41	23	0	0	0	459
				Vol.	5.64	25.30	79.8	108.57	100.86	81.42	0	0	0	401.59
				Chil	231	203	181	122	33	14	4	2	2	792
				Vol.	9.24	28.42	76.02	154.94	69.96	41.58	17	10.18	11.88	419.22
OD 527	Bhatmar	33.7	C-1a	Kail	653	164	74	43	10	26	9	0	0	979
				Vol.	39.18	37.72	51.8	60.63	24.6	92.04	44.55	0	0	350.52
				Deodar	13	0	0	0	0	0	0	0	0	13
				Vol.	0.78	0.00	0	0	0	0	0	0	0	0.78

		40.12	C-1b	Kail	1258	794	575	209	101	60	25	3	0	3025
				Vol.	75.48	182.62	402.5	294.69	248.46	212.4	123.75	20.13	0	1560.03
				Deodar	182	52	137	23	5	0	0	0	0	399
				Vol.	10.92	11.96	95.9	32.43	12.3	0	0	0	0	163.51
				Rai	31	18	6	5	12	14	3	0	0	89
				Vol.	2.17	5.04	5.1	8.5	35.64	59.5	17.82	0	0	133.77
		28.2	C-1c	Kail	1341	671	543	263	64	9	4	0	0	2895
				Vol.	80.46	154.33	380.1	370.83	157.44	31.86	19.8	0	0	1194.82
				Deodar	118	95	116	66	21	2	0	0	0	418
				Vol.	7.08	21.85	81.2	93.06	51.66	7.08	0	0	0	261.93
				Rai	14	7	3	4	1	0	0	0	0	29
				Vol.	0.98	1.96	2.55	6.8	2.97	0	0	0	0	15.26
		19.49	C-1d	Kail	645	465	251	105	53	20	1	0	0	1540
				Vol.	38.7	106.95	175.7	148.05	130.38	70.8	4.95	0	0	675.53
				Rai	33	33	19	15	8	5	2	0	0	115
				Vol.	2.31	9.24	16.15	25.5	23.76	21.25	11.88	0	0	110.09
		27.74	C-1e	Kail	2054	1123	313	56	9	2	0	2	0	3559
				Vol.	123.24	258.29	219.1	78.96	22.14	7.08	0	13.42	0	722.23
				Chil	8	9	23	3	2	0	0	0	0	45
				Vol.	0.32	1.26	9.66	3.81	4.24	0	0	0	0	19.29
		28.65	C-1f	Kail	78	30	83	60	79	10	0	0	0	340
				Vol.	4.68	6.90	58.1	84.6	194.34	35.4	0	0	0	384.02
				Deodar	75	35	21	15	0	0	0	0	0	146
				Vol.	4.5	8.05	14.7	21.15	0	0	0	0	0	48.4
		32.45	C-1g	Kail	2231	1234	518	78	19	1	0	0	0	4081
				Vol.	133.86	283.82	362.6	109.98	46.74	3.54	0	0	0	940.54
				Chil	24	4	3	2	1	1	0	0	0	35
				Vol.	0.96	0.56	1.26	2.54	2.12	2.97	0	0	0	10.41
				Deodar	14	2	0	0	0	0	0	0	0	16
				Vol.	0.84	0.46	0	0	0	0	0	0	0	1.3

		35.06	C-2a	Kail	2295	1464	608	89	0	0	0	0	0	4456
				Vol.	137.7	336.72	425.6	125.49	0	0	0	0	0	1025.51
		29.08	C-2b	Kail	848	610	36	23	20	5	0	0	0	1542
				Vol.	50.88	140.30	25.2	32.43	49.2	17.7	0	0	0	315.71
				Kail	15	18	30	39	35	20	0	0	0	157
				Vol.	1.05	5.04	25.5	66.3	103.95	85	0	0	0	286.84
				Chil	6	3	1	0	0	0	0	0	0	10
				Vol.	0.24	0.42	0.42	0	0	0	0	0	0	1.08
		22.15	C-2d	Kail	1157	911	414	139	33	5	0	0	0	2659
				Vol.	69.42	209.53	289.8	195.99	81.18	17.7	0	0	0	863.62
				Rai	94	80	79	73	56	42	21	8	14	467
				Vol.	6.58	22.40	67.15	124.1	166.32	178.5	124.74	61.12	130.76	881.67
OD 528	Chubloo	42.47	C-1a	Kail	732	301	144	20	10	0	0	0	0	1207
				Vol.	43.92	69.23	100.8	28.2	24.6	0	0	0	0	266.75
				Tosh	124	132	181	182	186	182	56	28	15	1086
				Vol.	8.68	36.96	153.85	309.4	552.42	773.5	332.64	213.92	140.1	2521.47
		45.4	C-2c	Kail	340	159	88	24	2	0	0	0	0	613
				Vol.	20.4	36.57	61.6	33.84	4.92	0	0	0	0	157.33
				Rai	8	12	10	0	0	0	0	0	0	30
				Vol.	0.56	3.36	8.5	0	0	0	0	0	0	12.42
				Deodar	442	212	125	31	0	0	0	0	0	810
				Vol.	26.52	48.76	87.5	43.71	0	0	0	0	0	206.49
ND 529	Chubloo	28	C-1	Kail	664	312	67	0	0	0	0	0	0	1043
				Vol.	39.84	71.76	46.9	0	0	0	0	0	0	158.5
				Deodar	89	9	2	0	0	0	0	0	0	100
				Vol.	5.34	2.07	1.4	0	0	0	0	0	0	8.81
		16	C-2	Kail	263	289	30	0	0	0	0	0	0	582
				Vol.	15.78	66.47	21	0	0	0	0	0	0	103.25
OD 538	Parthachi	17.47	C-2a	Kail	140	119	119	87	50	20	15	0	0	550
				Vol.	8.4	27.37	83.3	122.67	123	70.8	74.25	0	0	509.79

				Chil	87	42	10	10	22	12	4	0	0	187
				Vol.	3.48	5.88	4.2	12.7	46.64	35.64	17	0	0	125.54
				Rai	18	12	12	4	4	3	1	0	0	54
				Vol.	1.26	3.36	10.2	6.8	11.88	12.75	5.94	0	0	52.19
		37.5	C-2b	Kail	280	194	158	42	50	40	7	0	0	771
				Vol.	16.8	44.62	110.6	59.22	123	141.6	34.65	0	0	530.49
				Rai	18	20	20	15	30	40	30	16	8	197
				Vol.	1.26	5.60	17	25.5	89.1	170	178.2	122.24	74.72	683.62
				Tosh	12	17	8	6	12	15	8	0	0	78
				Vol.	0.84	4.76	6.8	10.2	35.64	63.75	47.52	0	0	169.51
		50.32	C-2c	Kail	170	140	63	65	21	12	2	0	0	473
				Vol.	10.2	32.20	44.1	91.65	51.66	42.48	9.9	0	0	282.19
				Chil	40	200	247	150	309	40	20	7	0	1013
				Vol.	1.6	28.00	103.74	190.5	655.08	118.8	85	35.63	0	1218.35
				Rai	0	25	17	11	13	16	15	10	2	109
				Vol.	0	7.00	14.45	18.7	38.61	68	89.1	76.4	18.68	330.94
OD 542	Raswala	27.87	C-1a	Deodar	6	14	0	2	2	0	0	0	0	24
				Vol.	0.36	3.22	0	2.82	4.92	0	0	0	0	11.32
				Kail	246	94	85	54	63	66	54	36	14	712
				Vol.	14.76	21.62	59.5	76.14	154.98	233.64	267.3	241.56	108.92	1178.42
				Rai	4	4	18	19	20	14	6	5	5	95
				Vol.	0.28	1.12	15.3	32.3	59.4	59.5	35.64	38.2	46.7	288.44
				Tosh	2	14	4	1	0	0	0	0	0	21
				Vol.	0.14	3.92	3.4	1.7	0	0	0	0	0	9.16
		38.22	C-1c	Deodar	78	65	80	21	22	30	7	9	0	312
				Vol.	4.68	14.95	56	29.61	54.12	106.2	34.65	60.39	0	360.6
				Kail	59	39	65	49	63	59	18	6	2	360
				Vol.	3.54	8.97	45.5	69.09	154.98	208.86	89.1	40.26	15.56	635.86
				Rai	20	17	31	18	11	20	6	8	2	133
				Vol.	1.4	4.76	26.35	30.6	32.67	85	35.64	61.12	18.68	296.22

				Chil	0	0	0	2	1	1	1	0	0	5
				Vol.	0	0.00	0	2.54	2.12	2.97	4.25	0	0	11.88
		32.61	C-2a	Deodar	37	27	54	38	40	133	150	42	38	559
				Vol.	2.22	6.21	37.8	53.58	98.4	470.82	742.5	281.82	295.64	1988.99
				Kail	28	34	19	20	13	39	29	16	9	207
				Vol.	1.68	7.82	13.3	28.2	31.98	138.06	143.55	107.36	70.02	541.97
				Rai	120	101	128	49	57	93	94	48	35	725
				Vol.	8.4	28.28	108.8	83.3	169.29	395.25	558.36	366.72	326.9	2045.3
				Tosh	11	25	15	7	6	1	0	0	0	65
				Vol.	0.77	7.00	12.75	11.9	17.82	4.25	0	0	0	54.49
OD 540	Tarimuthi	39.48	C-3	Deodar	10	20	40	20	28	10	40	2	2	172
				Vol.	0.6	4.60	28	28.2	68.88	35.4	198	13.42	15.56	392.66
				Rai	6	8	5	Jan-00	10	10	3	3	2	51
				Vol.	0.42	2.24	4.25	6.8	29.7	42.5	17.82	22.92	18.68	145.33
				Chil	1	8	11	2	5	2	0	0	0	29
				Vol.	0.04	1.12	4.62	2.54	10.6	5.94	0	0	0	24.86
				Kail	0	0	8	7	11	5	0	0	0	31
				Vol.	0	0.00	5.6	9.87	27.06	17.7	0	0	0	60.23
		39.73	C-4	Deodar	0	8	3	2	4	0	0	0	0	17
				Vol.	0	1.84	2.1	2.82	9.84	0	0	0	0	16.6
				Kail	0	4	0	6	0	0	0	0	0	10
				Vol.	0	0.92	0	8.46	0	0	0	0	0	9.38
				Rai	0	8	10	0	0	0	0	0	0	18
				Vol.	0	2.24	8.5	0	0	0	0	0	0	10.74
		45.26	C-5	Deodar	28	19	42	38	22	29	18	17	7	220
				Vol.	1.68	4.37	29.4	53.58	54.12	102.66	89.1	114.07	54.46	503.44
				Kail	31	11	0	15	0	43	20	0	0	120
				Vol.	1.86	2.53	0	21.15	0	152.22	99	0	0	276.76
				Rai	19	15	0	0	10	13	0	1	0	58

				Vol.	1.33	4.20	0	0	29.7	55.25	0	7.64	0	98.12
				Tosh	0	0	0	0	5	1	0	0	0	6
				Vol.	0	0.00	0	0	14.85	4.25	0	0	0	19.1
OD 546	Gharyana Dhar	52.71	C-2b	Deodar	240	385	394	424	276	180	154	20	0	2073
				Vol.	14.4	88.55	275.8	597.84	678.96	637.2	762.3	134.2	0	3189.25
				Rai	90	95	120	220	208	110	50	15	0	908
				Vol.	6.3	26.60	102	374	617.76	467.5	297	114.6	0	2005.76
				Tosh	40	110	135	175	172	120	66	16	0	834
				Vol.	2.8	30.80	114.75	297.5	510.84	510	392.04	122.24	0	1980.97
				Kail	4	6	4	3	8	6	0	0	0	31
				Vol.	0.24	1.38	2.8	4.23	19.68	21.24	0	0	0	49.57
OD 547	Ghurat	42.18	C-1a	Deodar	110	190	181	163	190	156	149	10	0	1149
				Vol.	6.6	43.70	126.7	229.83	467.4	552.24	737.55	67.1	0	2231.12
				Kail	20	20	42	70	50	734	42	2	0	980
				Vol.	1.2	4.60	29.4	98.7	123	2598.36	207.9	13.42	0	3076.58
				Rai	40	160	180	110	80	60	46	5	0	681
				Vol.	2.8	44.80	153	187	237.6	255	273.24	38.2	0	1191.64
OD 546	Gharyan Dhar	27.02	C-1b	Deodar	258	223	292	174	140	34	13	0	0	1134
				Vol.	15.48	51.29	204.4	245.34	344.4	120.36	64.35	0	0	1045.62
				Kail	90	78	68	58	6	4	0	0	0	304
				Vol.	5.4	17.94	47.6	81.78	14.76	14.16	0	0	0	181.64
				Rai	72	43	5	0	0	0	0	0	0	120
				Vol.	5.04	12.04	4.25	0	0	0	0	0	0	21.33
		55.87	C-2a	Deodar	340	336	286	155	151	168	36	3	0	1475
				Vol.	20.4	77.28	200.2	218.55	371.46	594.72	178.2	20.13	0	1680.94
				Kail	63	90	159	129	98	55	4	0	0	598
				Vol.	3.78	20.70	111.3	181.89	241.08	194.7	19.8	0	0	773.25
				Rai	19	22	49	28	12	8	0	0	0	138
				Vol.	1.33	6.16	41.65	47.6	35.64	34	0	0	0	166.38

				Chil	9	32	78	59	12	7	0	0	0	197
				Vol.	0.36	4.48	32.76	74.93	25.44	20.79	0	0	0	158.76
		35.22	C-2b	Deodar	90	86	100	58	25	23	4	0	0	386
				Vol.	5.4	19.78	70	81.78	61.5	81.42	19.8	0	0	339.68
				Kail	20	25	36	25	6	12	2	0	0	126
				Vol.	1.2	5.75	25.2	35.25	14.76	42.48	9.9	0	0	134.54
				Rai	86	116	112	50	28	26	11	1	0	430
				Vol.	6.02	32.48	95.2	85	83.16	110.5	65.34	7.64	0	485.34
				Chil	28	67	91	0	0	0	0	0	0	186
				Vol.	1.12	9.38	38.22	0	0	0	0	0	0	48.72
OD 548	Thujarigarh	12.95		Deodar	348	240	98	12	27	21	1	0	0	747
				Vol.	20.88	55.20	68.6	16.92	66.42	74.34	4.95	0	0	307.31
				Kail	450	280	81	84	64	69	7	1	0	1036
				Vol.	27	64.40	56.7	118.44	157.44	244.26	34.65	6.71	0	709.6
				Rai	40	11	11	9	9	5	1	1	0	87
				Vol.	2.8	3.08	9.35	15.3	26.73	21.25	5.94	7.64	0	92.09
OD 551	Faltnal	32.39	C-1a	Deodar	387	468	92	18	25	6	1	1	0	998
				Vol.	23.22	107.64	64.4	25.38	61.5	21.24	4.95	6.71	0	315.04
				Kail	3896	3056	723	164	134	126	81	41	10	8231
				Vol.	233.76	702.88	506.1	231.24	329.64	446.04	400.95	275.11	77.8	3203.52
				Chil	2	2	0	0	0	6	2	1	0	13
				Vol.	0.08	0.28	0	0	0	17.82	8.5	5.09	0	31.77
		30.34	C-1b	Deodar	1097	128	21	6	4	9	3	5	1	1274
				Vol.	65.82	29.44	14.7	8.46	9.84	31.86	14.85	33.55	7.78	216.3
				Kail	4078	1093	339	128	157	145	72	38	8	6058
				Vol.	244.68	251.39	237.3	180.48	386.22	513.3	356.4	254.98	62.24	2486.99
				Chil	2	1	0	0	0	0	0	0	0	3
				Vol.	0.08	0.14	0	0	0	0	0	0	0	0.22
OD 554	Trail	16.19	C-1	Deodar	1243	804	645	377	241	103	49	28	42	3532
				Vol.	74.58	184.92	451.5	531.57	592.86	364.62	242.55	187.88	326.76	2957.24

				Kail	479	334	313	185	156	73	37	24	37	1638
				Vol.	28.74	76.82	219.1	260.85	383.76	258.42	183.15	161.04	287.86	1859.74
				Rai	26	24	15	10	10	1	12	1	3	102
				Vol.	1.82	6.72	12.75	17	29.7	4.25	71.28	7.64	28.02	179.18
				Chil	0	0	0	0	0	0	0	1	0	1
				Vol.	0	0.00	0	0	0	0	0	5.09	0	5.09
		31.16	C-2a	Deodar	844	763	112	47	11	10	8	4	14	1813
				Vol.	50.64	175.49	78.4	66.27	27.06	35.4	39.6	26.84	108.92	608.62
				Kail	190	220	98	28	15	6	6	4	5	572
				Vol.	11.4	50.60	68.6	39.48	36.9	21.24	29.7	26.84	38.9	323.66
		30.59	C-2b	Deodar	580	510	440	270	110	150	40	13	0	2113
				Vol.	34.8	117.30	308	380.7	270.6	531	198	87.23	0	1927.63
				Kail	700	470	240	130	80	120	30	20	60	1850
				Vol.	42	108.10	168	183.3	196.8	424.8	148.5	134.2	466.8	1872.5
				Rai	20	50	27	2	2	48	16	0	0	165
				Vol.	1.4	14.00	22.95	3.4	5.94	204	95.04	0	0	346.73
		23.07	C-3	Deodar	933	428	50	13	14	35	4	4	10	1491
				Vol.	55.98	98.44	35	18.33	34.44	123.9	19.8	26.84	77.8	490.53
				Kail	1260	760	267	101	70	90	22	2	32	2604
				Vol.	75.6	174.80	186.9	142.41	172.2	318.6	108.9	13.42	248.96	1441.79
				Rai	10	2	3	0	0	24	0	0	0	39
				Vol.	0.7	0.56	2.55	0	0	102	0	0	0	105.81
OD 555	Dukasti	52.61	C-1	Tosh	334	312	491	311	262	176	182	70	116	2254
				Vol.	23.38	87.36	417.35	528.7	778.14	748	1081.08	534.8	1083.44	5282.25
				Deodar	564	770	970	740	475	254	127	54	65	4019
				Vol.	33.84	177.10	679	1043.4	1168.5	899.16	628.65	362.34	505.7	5497.69
				Rai	44	59	101	102	79	70	77	23	25	580
				Vol.	3.08	16.52	85.85	173.4	234.63	297.5	457.38	175.72	233.5	1677.58
				Kail	104	144	240	188	154	123	89	23	14	1079
				Vol.	6.24	33.12	168	265.08	378.84	435.42	440.55	154.33	108.92	1990.5

		43.99	C-2a	Deodar	50	24	32	99	21	10	6	1	0	243
				Vol.	3	5.52	22.4	139.59	51.66	35.4	29.7	6.71	0	293.98
				Kail	54	44	44	44	76	14	7	7	0	290
				Vol.	3.24	10.12	30.8	62.04	186.96	49.56	34.65	46.97	0	424.34
				Rai	1	4	7	14	5	0	0	0	0	31
				Vol.	0.07	1.12	5.95	23.8	14.85	0	0	0	0	45.79
		43.1	C-2b	Deodar	60	20	51	51	26	16	8	2	0	234
				Vol.	3.6	4.60	35.7	71.91	63.96	56.64	39.6	13.42	0	289.43
				Kail	46	36	70	66	24	36	13	8	0	299
				Vol.	2.76	8.28	49	93.06	59.04	127.44	64.35	53.68	0	457.61
				Rai	4	5	10	12	9	3	0	0	0	43
				Vol.	0.28	1.40	8.5	20.4	26.73	12.75	0	0	0	70.06
		35.28	C-2c	Deodar	57	100	111	62	98	26	6	12	0	472
				Vol.	3.42	23.00	77.7	87.42	241.08	92.04	29.7	80.52	0	634.88
				Kail	78	120	140	140	56	24	9	6	0	573
				Vol.	4.68	27.60	98	197.4	137.76	84.96	44.55	40.26	0	635.21
				Rai	4	6	20	6	6	1	4	0	0	47
				Vol.	0.28	1.68	17	10.2	17.82	4.25	23.76	0	0	74.99
				Chil	0	0	0	0	2	4	0	0	0	6
				Vol.	0	0.00	0	0	4.24	11.88	0	0	0	16.12
		29.35	C-2d	Deodar	80	185	192	82	102	60	10	4	0	715
				Vol.	4.8	42.55	134.4	115.62	250.92	212.4	49.5	26.84	0	837.03
				Kail	80	231	210	157	44	26	11	9	0	768
				Vol.	4.8	53.13	147	221.37	108.24	92.04	54.45	60.39	0	741.42
				Rai	8	13	22	10	8	4	6	0	0	71
				Vol.	0.56	3.64	18.7	17	23.76	17	35.64	0	0	116.3
				Chil	0	0	2	3	4	0	0	0	0	9
				Vol.	0	0.00	0.84	3.81	8.48	0	0	0	0	13.13
		35.72	C-2e	Deodar	50	210	187	75	40	54	22	14	0	652
				Vol.	3	48.30	130.9	105.75	98.4	191.16	108.9	93.94	0	780.35

				Kail	120	201	229	169	157	94	18	14	0	1002
				Vol.	7.2	46.23	160.3	238.29	386.22	332.76	89.1	93.94	0	1354.04
				Rai	10	22	32	10	5	7	0	0	0	86
				Vol.	0.7	6.16	27.2	17	14.85	29.75	0	0	0	95.66
OD 559	Narainporu	40.47	C-1	Deodar	225	110	35	7	3	2	3	0	0	385
				Vol.	13.5	25.30	24.5	9.87	7.38	7.08	14.85	0	0	102.48
				Kail	1000	610	200	25	14	5	2	0	0	1856
				Vol.	60	140.30	140	35.25	34.44	17.7	9.9	0	0	437.59
		17	C-2	Deodar	200	100	25	7	2	3	4	0	0	341
				Vol.	12	23.00	17.5	9.87	4.92	10.62	19.8	0	0	97.71
				Kail	870	600	114	33	12	4	5	0	0	1638
				Vol.	52.2	138.00	79.8	46.53	29.52	14.16	24.75	0	0	384.96
				Chil	370	175	45	12	6	2	3	0	0	613
				Vol.	14.8	24.50	18.9	15.24	12.72	5.94	12.75	0	0	104.85
ND 561	Madhrani	36		Chil	1380	874	300	74	37	22	18	0	0	2705
				Vol.	55.2	122.36	126	93.98	78.44	65.34	76.5	0	0	617.82
				Deodar	42	52	13	9	10	4	2	0	0	132
				Vol.	2.52	11.96	9.1	12.69	24.6	14.16	9.9	0	0	84.93
				Kail	3180	2100	672	103	24	11	16	0	0	6106
				Vol.	190.8	483.00	470.4	145.23	59.04	38.94	79.2	0	0	1466.61
OD 557	Laksal	23.4	C-1a	Deodar	440	387	350	125	89	60	52	18	10	1531
				Vol.	26.4	89.01	245	176.25	218.94	212.4	257.4	120.78	77.8	1423.98
				Kail	401	187	102	90	87	10	10	6	11	904
				Vol.	24.06	43.01	71.4	126.9	214.02	35.4	49.5	40.26	85.58	690.13
				Rai	100	109	83	20	12	8	6	9	4	351
				Vol.	7	30.52	70.55	34	35.64	34	35.64	68.76	37.36	353.47
				Tosh	202	70	35	25	15	3	6	7	4	367
				Vol.	14.14	19.60	29.75	42.5	44.55	12.75	35.64	53.48	37.36	289.77
		36.49	C-1b	Deodar	501	308	414	181	90	60	42	26	8	1630
				Vol.	30.06	70.84	289.8	255.21	221.4	212.4	207.9	174.46	62.24	1524.31

				Kail	484	213	218	111	125	13	10	10	12	1196
				Vol.	29.04	48.99	152.6	156.51	307.5	46.02	49.5	67.1	93.36	950.62
				Rai	180	53	64	28	16	9	7	8	4	369
				Vol.	12.6	14.84	54.4	47.6	47.52	38.25	41.58	61.12	37.36	355.27
				Tosh	21	23	16	4	0	0	0	0	0	64
				Vol.	1.47	6.44	13.6	6.8	0	0	0	0	0	28.31
		34.6	C-2a	Deodar	230	182	220	70	112	105	49	20	10	998
				Vol.	13.8	41.86	154	98.7	275.52	371.7	242.55	134.2	77.8	1410.13
				Kail	620	301	220	191	132	36	87	25	10	1622
				Vol.	37.2	69.23	154	269.31	324.72	127.44	430.65	167.75	77.8	1658.1
		46.34	C-2b	Deodar	860	412	462	106	61	24	26	12	11	1974
				Vol.	51.6	94.76	323.4	149.46	150.06	84.96	128.7	80.52	85.58	1149.04
				Kail	602	606	161	115	71	60	15	24	12	1666
				Vol.	36.12	139.38	112.7	162.15	174.66	212.4	74.25	161.04	93.36	1166.06
				Chil	30	25	10	5	4	2	3	1	2	82
				Vol.	1.2	3.50	4.2	6.35	8.48	5.94	12.75	5.09	11.88	59.39
OD 558	Sakrorunal	32.17	C-1a	Deodar	820	620	401	1201	602	305	401	101	128	4579
				Vol.	49.2	142.60	280.7	1693.41	1480.92	1079.7	1984.95	677.71	995.84	8385.03
				Kail	195	102	172	51	62	45	25	30	10	692
				Vol.	11.7	23.46	120.4	71.91	152.52	159.3	123.75	201.3	77.8	942.14
				Rai	105	55	60	54	32	30	25	28	40	429
				Vol.	7.35	15.40	51	91.8	95.04	127.5	148.5	213.92	373.6	1124.11
				Tosh	50	15	18	10	9	8	0	0	0	110
				Vol.	3.5	4.20	15.3	17	26.73	34	0	0	0	100.73
		24.63	C-1b	Deodar	605	580	801	350	280	272	301	165	194	3548
				Vol.	36.3	133.40	560.7	493.5	688.8	962.88	1489.95	1107.15	1509.3	6982
				Kail	80	70	102	14	18	10	10	19	6	329
				Vol.	4.8	16.10	71.4	19.74	44.28	35.4	49.5	127.49	46.68	415.39
				Rai	14	11	32	4	11	10	8	4	3	97

				Vol.	0.98	3.08	27.2	6.8	32.67	42.5	47.52	30.56	28.02	219.33
				Tosh	26	16	8	12	8	6	9	2	2	89
				Vol.	1.82	4.48	6.8	20.4	23.76	25.5	53.46	15.28	18.68	170.18
		38.3	C-1c	Deodar	524	1046	950	701	218	145	198	112	98	3992
				Vol.	31.44	240.58	665	988.41	536.28	513.3	980.1	751.52	762.44	5469.07
				Kail	198	603	230	90	71	103	78	30	15	1418
				Vol.	11.88	138.69	161	126.9	174.66	364.62	386.1	201.3	116.7	1681.85
				Rai	95	45	40	25	30	28	21	22	10	316
				Vol.	6.65	12.60	34	42.5	89.1	119	124.74	168.08	93.4	690.07
		39.79	C-2a	Deodar	830	650	1030	488	280	142	60	40	9	3529
				Vol.	49.8	149.50	721	688.08	688.8	502.68	297	268.4	70.02	3435.28
				Kail	92	152	111	24	16	18	6	15	4	438
				Vol.	5.52	34.96	77.7	33.84	39.36	63.72	29.7	100.65	31.12	416.57
		21.55	C-2c	Deodar	1004	405	682	207	298	192	145	180	40	3153
				Vol.	60.24	93.15	477.4	291.87	733.08	679.68	717.75	1207.8	311.2	4572.17
				Kail	240	405	115	180	12	86	99	15	11	1163
				Vol.	14.4	93.15	80.5	253.8	29.52	304.44	490.05	100.65	85.58	1452.09
		24.03	C-2e	Deodar	1008	98	486	235	231	204	85	141	19	2507
				Vol.	60.48	22.54	340.2	331.35	568.26	722.16	420.75	946.11	147.82	3559.67
				Kail	607	786	180	88	35	65	54	20	10	1845
				Vol.	36.42	180.78	126	124.08	86.1	230.1	267.3	134.2	77.8	1262.78
		22.38	C-2g	Deodar	406	305	896	501	295	168	98	40	15	2724
				Vol.	24.36	70.15	627.2	706.41	725.7	594.72	485.1	268.4	116.7	3618.74
				Kail	460	311	120	200	280	260	140	98	110	1979
				Vol.	27.6	71.53	84	282	688.8	920.4	693	657.58	855.8	4280.71
OD 556	Jamu Nal	49.28	C-1a	Deodar	910	605	1001	941	101	288	60	55	40	4001
				Vol.	54.6	139.15	700.7	1326.81	248.46	1019.52	297	369.05	311.2	4466.49
				Kail	112	209	90	88	45	50	25	8	9	636
				Vol.	6.72	48.07	63	124.08	110.7	177	123.75	53.68	70.02	777.02
				Rai	205	88	91	19	15	13	6	23	16	476

				Vol.	14.35	24.64	77.35	32.3	44.55	55.25	35.64	175.72	149.44	609.24
				Tosh	288	72	94	52	28	24	29	10	8	605
				Vol.	20.16	20.16	79.9	88.4	83.16	102	172.26	76.4	74.72	717.16
		38.54	C-1b	Deodar	802	345	830	712	618	104	98	62	24	3595
				Vol.	48.12	79.35	581	1003.92	1520.28	368.16	485.1	416.02	186.72	4688.67
				Kail	288	81	90	81	34	16	8	4	7	609
				Vol.	17.28	18.63	63	114.21	83.64	56.64	39.6	26.84	54.46	474.3
				Rai	235	60	112	78	54	45	20	10	12	626
				Vol.	16.45	16.80	95.2	132.6	160.38	191.25	118.8	76.4	112.08	919.96
				Tosh	122	48	80	31	16	8	13	8	16	342
				Vol.	8.54	13.44	68	52.7	47.52	34	77.22	61.12	149.44	511.98
		24.28	C-2	Deodar	620	432	121	398	216	206	120	72	38	2223
				Vol.	37.2	99.36	84.7	561.18	531.36	729.24	594	483.12	295.64	3415.8
				Kail	120	106	47	130	128	72	40	14	10	667
				Vol.	7.2	24.38	32.9	183.3	314.88	254.88	198	93.94	77.8	1187.28
				Rai	190	112	30	23	18	14	8	6	10	411
				Vol.	13.3	31.36	25.5	39.1	53.46	59.5	47.52	45.84	93.4	408.98
				Tosh	114	92	32	21	15	8	9	8	9	308
				Vol.	7.98	25.76	27.2	35.7	44.55	34	53.46	61.12	84.06	373.83

KOTLI RANGE NIL

CHILWORKINGCIRCLE														
DRANGRANGE														
No. of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
ND203	Narla Saned	21.6	Whole	Chil	749	4693	151	--	--	--	--	--	--	5593
				Vol	29.96	657.02	63.42	--	--	--	--	--	--	750.4
ND204	Katipari	2.8	Whole	Chil	102	280	320	98	4	--	--	--	--	804
				Vol	4.08	39.2	134.4	124.46	8.48	--	--	--	--	310.62
ND297	Patium	47.6	Whole	Chil	1210	6570	5527	154	--	--	--	--	--	13461
				Vol	48.4	919.8	2321.34	195.58	--	--	--	--	--	3485.12
				Safeda	250	75	28	17	15	12	--	--	--	397
				Vol	40.25	16.275	15.764	18.87	24.81	27.876	--	--	--	143.845
-	Bhalounidhar	3.2	Whole	Chil	122	880	270	--	--	--	--	--	--	1272
				Vol	4.88	123.2	113.4	--	--	--	--	--	--	241.48
ND212	NarlaPlantation	31.2	Whole	Chil	3342	9237	621	80	--	--	--	--	--	13280
				Vol	133.68	1293.18	260.82	101.6	--	--	--	--	--	1789.28
ND213	NarlaSalhana	9.2	Whole	Chil	3270	5580	350	150	--	--	--	--	--	9350
				Vol	130.8	781.2	147	190.5	--	--	--	--	--	1249.5

ND217	Pipli	17	Whole	Chil	1194	3065	69	--	--	--	--	--	--	4328
				Volume	47.76	429.1	28.98	--	--	--	--	--	--	505.84
ND 218	Gajoun-I	9.2	Whole	Chil	2691	6097	1525	96	--	--	--	--	--	10409
				Vol	107.64	853.58	640.5	121.92	--	--	--	--	--	1723.64
ND 219	Gajoun-II	3.6	Whole	Chil	980	2750	94	4	--	--	--	--	--	3828
				Vol	39.2	385	39.48	5.08	--	--	--	--	--	468.76
OD222	Chhoti Singhari	36.82	C-1	Chil	4890	3346	2083	1396	527	104	32	--	--	12378
				Vol	195.6	468.44	874.86	1772.92	1117.24	308.88	136	--	--	4873.94
		19.13	C-2	Chil	1340	497	649	378	271	140	61	3	--	3339
				Vol	53.6	69.58	272.58	480.06	574.52	415.8	259.25	15.27	--	2140.66
		24.65	C-3	Chil	1830	1960	1927	564	178	121	60	20	--	6660
				Vol	73.2	274.4	809.34	716.28	377.36	359.37	255	101.8	--	2966.75
		20	C-4a	Chil	713	375	416	190	211	190	83	7	--	2185
				Vol	28.52	52.5	174.72	241.3	447.32	564.3	352.75	35.63	--	1897.04
		22.83	C-4b	Chil	385	375	334	175	92	48	30	18	5	1462
				Vol	15.4	52.5	140.28	222.25	195.04	142.56	127.5	91.62	29.7	1016.85
ND 223	Hardgalu	12	C-1	Chil	1964	3138	1250	98	--	--	--	--	--	6450
				Vol	78.56	439.32	525	124.46	--	--	--	--	--	1167.34
		13	C-2	Chil	1214	2028	1990	408	68	--	--	--	--	5708
				Vol	48.56	283.92	835.8	518.16	144.16	--	--	--	--	1830.6
OD225	Badi Singari	30.8	C-1	Chil	1165	835	823	263	123	42	8	0	0	3259
				Vol	46.6	116.9	345.66	334.01	260.76	124.74	34	--	--	1262.67
		12.59	C-2a	Chil	923	1340	1580	182	95	11	2	--	--	4133
				Vol	36.92	187.6	663.6	231.14	201.4	32.67	8.5	--	--	1361.83
		20	C-2b	Chil	1003	1430	1555	105	36	--	--	--	--	4129
				Vol	40.12	200.2	653.1	133.35	76.32	--	--	--	--	1103.09
		8.2	C-3a	Chil	370	392	440	203	117	14	3	--	1	1540

				Vol	14.8	54.88	184.8	257.81	248.04	41.58	12.75	--	5.94	820.6
ND 226	Gardkuhal	36.4	Whole	Chil	1680	3120	2910	489	115	--	--	--	--	8314
				Vol	67.2	436.8	1222.2	621.03	243 .8	--	--	--	--	2591.03
ND 227	Triunal	5.6	Whole	Chil	1154	2050	2343	75	1	--	--	--	--	5623
				Vol	46 .16	287	984.06	95.25	2.12	--	--	--	--	1414.59
OD 228	Saroun	26.73	C-1	Chil	1520	1204	1045	232	171	64	16	7	--	4259
				Vol	60.8	168.56	438.9	294.64	362.52	190.08	68	35.63	--	1619.13
		35.57	C-2	Chil	2995	3500	3305	100	50	45	39	--	--	10034
				Vol	119.8	490	1388.1	127	106	133.65	165.75	--	--	2530.3
		27.57	C-3	Chil	2429	1414	2272	335	103	43	22	4	1	6623
				Vol	97 .16	197.96	954.24	425.45	218.36	127.71	93.5	20.36	5.94	2140.68
		30.72	C-4	Chil	2502	962	1096	386	236	85	16	--	--	5283
				Vol	100 .08	134.68	460.32	490.22	500.32	252.45	68	--	--	2006.07
		30.5	C-5	Chil	1183	583	487	111	76	46	18	--	--	2504
				Vol	47 .32	81.62	204.54	140.97	161.12	136.62	76.5	--	--	848.69
		28.2	C-6	Chil	553	705	1156	204	146	91	17	--	--	2872
				Vol	22 .12	98.7	485.52	259.08	309.52	270.27	72.25	--	--	1517.46
		10	C-7a	Chil	763	624	865	106	71	83	24	--	--	2536
				Vol	30 .52	87.36	363.3	134.62	150.52	246.51	102	--	--	1114.83
		21.15	C-7b	Chil	1735	1061	822	144	75	67	14	--	--	3918
				Vol	69.4	148.54	345.24	182.88	159	198.99	59.5	--	--	1163.55
ND 229	Bamidhar	26.4	Whole	Chil	2509	1710	800	109	47	28	1	--	--	5204
				Vol	100 .36	239.4	336	138.43	99.64	83.16	4.25	--	--	1001.24
ND 230	Bhadwahan	38.8	Whole	Chil	2081	2052	2510	166	4	--	--	--	--	6813
				Vol	83 .24	287.28	1054.2	210.82	8.48	--	--	--	--	1644.02
ND 231	Lohra	50.8	Whole	Chil	7100	9790	7218	376	4	--	--	--	--	24488
				Vol	284	1370.6	3031.56	477.52	8.48	--	--	--	--	5172.16
ND 233	Nihoun	23.6	Whole	Chil	1925	5185	2255	390	19	--	--	--	--	9774

				Vol	77	725.9	947.1	495.3	40.28	--	--	--	--	2285.58
ND 234	Manglana	12.8	Whole	Chil	2130	2040	240	--	--	--	--	--	--	4410
				Vol	85.2	285.6	100.8	--	--	--	--	--	--	471.6
ND 235	Nashadra	17.2	Whole	Chil	1702	4315	2547	765	50	--	--	--	--	9379
				Vol	68 .08	604.1	1069.74	971.55	106	--	--	--	--	2819.47
ND 240	Chaura	22.4	Whole	Chil	5824	4858	950	18	--	--	--	--	--	11650
				Vol	232 .96	680.12	399	22.86	--	--	--	--	--	1334.94
ND 242	Dundha	8	Whole	Chil	2890	2306	61	--	--	--	--	--	--	5257
				Vol	115.6	322.84	25.62	--	--	--	--	--	--	464.06
OD 243	Sarda	20.83	C-1a	Chil	692	464	272	448	203	57	17	3	--	2156
				Vol	27 .68	64.96	114.24	568.96	430.36	169.29	72.25	15.27	--	1463.01
		12.3	C-1b	Chil	253	151	253	425	227	74	18	3	--	1404
				Vol	10 .12	21.14	106.26	539.75	481.24	219.78	76.5	15.27	--	1470.06
		38.05	C-2	Chil	91	282	310	521	136	27	6	--	--	1373
				Vol	3 .64	39.48	130.2	661.67	288.32	80.19	25.5	--	--	1229
		25.35	C-3a	Chil	2590	2025	337	501	129	29	3	1	--	5615
				Vol	103.6	283.5	141.54	636.27	273.48	86.13	12.75	5.09	--	1542.36
		25.58	C-4	Chil	2725	1852	294	408	205	70	17	6	--	5577
				Vol	109	259.28	123.48	518.16	434 .6	207.9	72.25	30.54	--	1755.21
		26.4	C-5	Chil	7373	6613	462	293	152	63	22	7	1	14986
				Vol	294 .92	925.82	194.04	372.11	322.24	187.11	93.5	35.63	5.94	2431.31
ND 245	Bhatwari-I	20	C-1	Chil	947	814	185	160	50	30	10	1	--	2197
				Vol	37 .88	113.96	77.7	203.2	106	89.1	42.5	5.09	--	675.43
ND 246	Bhatwari-II	16.4	Whole	Chil	4078	3405	348	160	94	30	8	2	1	8126
				Vol	163 .12	476.7	146.16	203.2	199.28	89.1	34	10.18	5.94	1327.68
ND 257	Kasoun	7.2	Whole	chil	1407	1585	152	--	--	--	--	--	--	3144
				Vol	56 .28	221.9	63.84	--	--	--	--	--	--	342.02
ND 274	Segaldugh-I	20	C-2	Chil	170	1030	861	178	11	--	--	--	--	2250

				Vol	6.8	144.2	361.62	226.06	23.32	--	--	--	--	762
		30.2	C-3	Chil	227	1340	1132	157	1	--	--	--	--	2857
				Vol	9 .08	187.6	475.44	199.39	2.12	--	--	--	--	873.63
ND-276	Maseran	28.8	WHOLE	Chil	2150	3130	534	3	1	--	--	--	--	5818
				Vol	86	438.2	224.28	3.81	2.12	--	--	--	--	754.41
ND-277	Drang	3.2	WHOLE	Chil	79	145	80	25	--	--	--	--	--	329
				Vol	3 .16	20.3	33.6	31.75	--	--	--	--	--	88.81
				Safeda	10	18	21	6	--	1	--	--	--	56
				Vol	1 .61	3.906	11.823	6.66	--	2.323	--	--	--	26.322
ND-280	Jhajurukufu-II	13.4	WHOLE	Chil	600	470	96	--	--	--	--	--	--	1166
				Vol	24	65.8	40.32	--	--	--	--	--	--	130.12
ND 261	Badagaun	7.6	Whole	Chil	666	742	316	54	--	--	--	--	--	1778
				Vol	26 .64	103.88	132.72	68.58	--	--	--	--	--	331.82
ND 265	Chila	7.2	Whole	Chil	566	754	341	10	--	--	--	--	--	1671
				Vol	22 .64	105.56	143.22	12.7	--	--	--	--	--	284.12
ND 266	Chaiharbadiyar	13.6	Whole	Chil	757	1275	581	37	--	--	--	--	--	2650
				Vol	30 .28	178.5	244.02	46.99	--	--	--	--	--	499.79
OD-267	Silag	22.66	Whole	Chil	819	1130	605	373	126	36	10	1	--	3100
				Vol	32 .76	158.2	254.1	473.71	267.12	106.92	42.5	5.09	--	1340.4
ND 270	Malog	11.6	Whole	Chil	464	1257	1433	66	13	--	--	--	--	3233
				Vol	18 .56	175.98	601.86	83.82	27.56	--	--	--	--	907.78
ND 271	Dhwal	25	C-1	Chil	1977	4799	9055	165	--	--	--	--	--	15996
				Vol	79 .08	671.86	3803.1	209.55	--	--	--	--	--	4763.59
				Pinus Pataula	8	85	29	--	--	--	--	--	--	122
				Vol	0 .32	11.9	12.18	--	--	--	--	--	--	24.4
		38.6	C-2	Chil	1113	2552	3390	2344	670	10	--	--	--	10079
				Vol	44 .52	357.28	1423.8	2976.88	1420 .4	29.7	--	--	--	6252.58

		30	C-3	chil	1873	3558	3466	863	30	7	--	--	--	9797
				Vol	74 .92	498.12	1455.72	1096.01	63 .6	20.79	--	--	--	3209.16
ND 273	Pipli	2.8	Whole	Chil	351	718	850	79	--	--	--	--	--	1998
				Vol	14 .04	100.52	357	100.33	--	--	--	--	--	571.89
ND 280	Jhajrukufu-I	15	Whole	Chil	4000	2300	1332	82	8	--	--	--	--	7722
				Vol	160	322	559.44	104.14	16.96	--	--	--	--	1162.54
ND 287	Tandoo-I	2.8	Whole	Chil	33	94	188	42	3	--	--	--	--	360
				Vol	1 .32	13.16	78.96	53.34	6.36	--	--	--	--	153.14
				Safeda	7	31	72	29	22	1	--	--	--	162
				Vol	1.127	6.727	40.536	32.19	36.388	2.323	--	--	--	119.291
				Khair	6	15	2	4	--	--	--	--	--	27
				Vol	0.168	4.5	1.4	5.6	--	--	--	--	--	11.668
ND 291	Pakhri-I	4	Whole	Chil	222	434	323	--	--	--	--	--	--	979
				Vol	8 .88	60.76	135.66	--	--	--	--	--	--	205.3
ND 292	Pakhri-II	4.8	Whole	Chil	387	943	251	24	--	--	--	--	--	1605
				Vol	15 .48	132.02	105.42	30.48	--	--	--	--	--	283.4
ND 293	Neri Plantation	9.6	Whole	Chil	160	508	171	29	3	--	--	--	--	871
				Vol	6.4	71.12	71.82	36.83	6.36	--	--	--	--	192.53
ND 295	Dwardoo	6.8	Whole	Chil	178	492	114	9	--	--	--	--	--	793
				Vol	7 .12	68.88	47.88	11.43	--	--	--	--	--	135.31
MANDI RANGE														
No. Of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
ND 327	Ghugta	16	Whole	Chil	960	560	1424	480	240	32	5	3	1	3705
				Vol.	38.4	78.4	598.08	609.6	508 .8	95.04	21.25	15.27	5.94	1970.78
ND 326	Rihnidhar	9.52	C-1	Chil	648	810	288	144	63	54	9	3	--	2019

				Vol.	25.92	113.4	120.96	182.88	133.56	160.38	38.25	15.27	--	790.62
		24	C-2	Chil	1040	2280	1260	192	72	16	7	--	--	4867
				Vol.	41.6	319.2	529.2	243.84	152.64	47.52	29.75	--	--	1363.75
ND 325	K adhani	73.6	Whole	Ch il	1755	2680	1437	196	46	23	3	--	--	6140
				Vol.	70.2	375.2	603.54	248.92	97.52	68.51	12.75	--	--	1476.64
ND 333	Padhar	20	C-1	Chil	541	863	580	623	280	221	98	--	--	3206
				Vol.	21.64	120.82	243.6	791.21	593.6	656.37	416.5	--	--	2843.74
		24	C-2	Chil	2616	2808	360	96	48	1	1	--	--	5930
				Vol.	104.64	393.12	151.2	121.92	101.76	2.97	4.25	--	--	879.86
OD 335	Nihalag	34.47	C-1	Chil	1378	103	241	206	344	68	--	--	--	2340
				Vol.	55.12	14.42	101.22	261.62	729.28	201.96	--	--	--	1363.62
		33.16	C-2	Chil	2453	2122	365	133	199	34	--	--	--	5306
				Vol.	98.12	297.08	153.3	168.91	421.88	100.98	--	--	--	1240.27
		28.68	C-3	Chil	3298	3957	458	--	--	--	--	--	--	7713
				Vol.	131.92	553.98	192.36	--	--	--	--	--	--	878.26
ND 324	Chil Katora	20.8	Whole	Chil	1830	1810	1227	354	104	1	1	--	--	5327
				Vol.	73.2	253.4	515.34	449.58	220.48	2.97	4.25	--	--	1519.22
ND 328	Matla	21.6	Whole	Chil	108	2138	3154	713	43	--	--	--	--	6156
				Vol.	4.32	299.32	1324.68	905.51	91.16	--	--	--	--	2624.99
ND 330	Langhwar	54	C-1	Chil	54	540	1998	1944	--	270	--	--	--	4806
				Vol.	2.16	75.6	839.16	2468.88	--	801.9	--	--	--	4187.7
		60	C-2	Chil	59	610	2220	2160	300	37	2	--	--	5388
				Vol.	2.36	85.4	932.4	2743.2	636	109.89	8.5	--	--	4517.75
OD 329	Langhwar	40.86	C-1	Chil	40	410	1511	736	198	--	--	--	--	2895
				Vol.	1.6	57.4	634.62	934.72	419.76	--	--	--	--	2048.1
		50.6	C-2	Chil	304	253	1872	1416	202	--	--	--	--	4047
				Vol.	12.16	35.42	786.24	1798.32	428.24	--	--	--	--	3060.38
ND 332	New Chabhuan	35.6	Whole	Chil	3951	5589	1068	106	249	34	3	--	--	11000

				Vol.	158 .04	782.46	448.56	134.62	527.88	100.98	12.75	--	--	2165.29
OD 331	Chabhuan	37	C-2a	Chil	1073	2368	1776	703	74	--	--	--	--	5994
				Vol.	42 .92	331.52	745.92	892.81	156.88	--	--	--	--	2170.05
		50.44	C-2b	Chil	1412	2824	2925	1109	201	50	--	--	--	8521
				Vol.	56 .48	395.36	1228.5	1408.43	426.12	148.5	--	--	--	3663.39
		55.4	C-2c	Chil	1772	3878	2936	997	221	277	5	3	1	10090
				Vol.	70 .88	542.92	1233.12	1266.19	468.52	822.69	21.25	15.27	5.94	4446.78
		56.7	C-2d	Chil	1928	2495	2268	1474	624	397	1	1	--	9188
				Vol.	77 .12	349.3	952.56	1871.98	1322 .88	1179.09	4.25	5.09	--	5762.27
				Deodar	130	263	57	--	--	--	--	--	--	450
				Vol.	7.8	60.49	39.9	--	--	--	--	--	--	108.19
		33	C-2e	Chil	363	627	1518	858	429	99	66	--	--	3960
				Vol.	14 .52	87.78	637.56	1089.66	909.48	294.03	280.5	--	--	3313.53
				Deodar	48	115	12	--	--	--	--	--	--	175
				Vol.	2 .88	26.45	8.4	--	--	--	--	--	--	37.73
		39	C-2f	Chil	858	2379	663	390	234	234	--	78	1	4837
				Vol.	34 .32	333.06	278.46	495.3	496.08	694.98	--	397.02	5.94	2735.16
ND 336	Sari	10	Whole	Chil	100	890	800	200	50	6	--	--	--	2046
				Vol.	4	124.6	336	254	106	17.82	--	--	--	842.42
ND 583	Sanora	44	C-1	Chil	978	1655	3569	738	69	--	--	--	--	7009
				Vol.	39 .12	231.7	1498.98	937.26	146.28	--	--	--	--	2853.34
		30	C-2	Chil	836	3378	3278	456	86	--	--	--	--	8034
				Vol.	33 .44	472.92	1376.76	579.12	182.32	--	--	--	--	2644.56
ND 584	Tohal	12	Whole	Chil	265	2777	203	6	--	--	--	--	--	3251
				Vol.	10.6	388.78	85.26	7.62	--	--	--	--	--	492.26
ND 581	Sain Tona Deo	42.4	Whole	Chil	2539	4646	2136	388	65	--	--	--	--	9774
				Vol.	101 .56	650.44	897.12	492.76	137 .8	--	--	--	--	2279.68
ND 639	Chamayat	58.4	Whole	Chil	3274	9153	5426	559	--	--	--	--	--	18412

				Vol.	130 .96	1281.42	2278.92	709.93	--	--	--	--	--	4401.23
ND 638	Nain Tunga	48	C-1	Chil	5601	5894	4464	249	74	--	--	--	--	16282
				Vol.	224 .04	825.16	1874.88	316.23	156.88	--	--	--	--	3397.19
ND 571	Tandoo	34.4	C-1	Chil	1073	2995	4539	440	10	--	--	--	--	9057
				Vol.	42 .92	419.3	1906.38	558.8	21 .2	--	--	--	--	2948.6
ND 572	Tandoo	13.2	C-2	Chil	592	1872	885	172	--	--	--	--	--	3521
				Vol.	23 .68	262.08	371.7	218.44	--	--	--	--	--	875.9
ND 646	Nanawan	6	Whole	Chil	245	365	266	12	--	--	--	--	--	888
				Vol.	9.8	51.1	111.72	15.24	--	--	--	--	--	187.86
ND 640	Patron	14	Whole	Chil.	734	784	303	80	--	--	--	--	--	1901
				Vol.	29 .36	109.76	127.26	101.6	--	--	--	--	--	367.98
ND 621	Thaled	10.8	Whole	Chil	1068	1182	214	6	--	--	--	--	--	2470
				Vol.	42 .72	165.48	89.88	7.62	--	--	--	--	--	305.7
ND 579	Jhamar	22.1	C-1	Chil	318	726	1316	350	32	--	--	--	--	2742
				Vol.	12 .72	101.64	552.72	444.5	67.84	--	--	--	--	1179.42
		69.1	C-2	Chil	213	475	806	200	32	--	--	--	--	1726
				Vol.	8.52	66.5	338.52	254	67.84	--	--	--	--	735.38
ND 582	Nagchala	6.8	Whole	Chil	163	350	390	160	20	--	--	--	--	1083
				Vol.	6 .52	49	163.8	203.2	42 .4	--	--	--	--	464.92
	Devidhar	6.92	Whole	Chil	1050	760	760	180	12	4	--	--	--	2766
				Vol.	42	106.4	319.2	228.6	25.44	11.88	--	--	--	733.52
ND 352	Tandi	8.4	Whole	Chil	540	2229	503	18	--	--	--	--	--	3290
				Vol.	21.6	312.06	211.26	22.86	--	--	--	--	--	567.78
ND 338	Bangot	26	C-1	Chil	91	208	184	54	75	14	--	--	--	626
				Vol.	3 .64	29.12	77.28	68.58	159	41.58	--	--	--	379.2
		26	C-2	Chil	21	41	162	69	38	22	2	--	--	355
				Vol.	0 .84	5.74	68.04	87.63	80.56	65.34	8.5	--	--	316.65
OD 345	Tarapur	75.66	C-1	Chil	553	685	515	333	318	89	12	4	--	2509

				Vol.	22 .12	95.9	216.3	422.91	674.16	264.33	51	20.36	--	1767.08
		107.08	C-2	Chil	874	940	1000	917	708	283	101	14	--	4837
				Vol.	34.96	131.6	420	1164.5	1500.9	840.5	429.2	71.2	0	4593.13
			C-3	Chil	2945	2152	1440	711	483	241	66	18	0	8050
				Vol.	117.8	301.28	604.8	902.97	1023.9	715.7	280.5	91.62	0	4038.7
ND 347	Garchhol	6.8	Whole	Chil	256	572	534	90	19	--	--	--	--	1471
				Vol.	10 .24	80.08	224.28	114.3	40.28	--	--	--	--	469.18
ND 609	Gudahan	37.6	Whole	Chil	2017	5366	1895	370	--	--	--	--	--	9648
				Vol.	80 .68	751.24	795.9	469.9	--	--	--	--	--	2097.72
ND 601	Sadehra	13.6	Whole	Chil	597	1309	1708	755	--	--	--	--	--	4369
				Vol.	23 .88	183.26	717.36	958.85	--	--	--	--	--	1883.35
ND 611	Jalpa Dhar 1st	24.8	Whole	Chil	870	1790	1894	504	115	--	--	--	--	5173
				Vol.	34.8	250.6	795.48	640.08	243 .8	--	--	--	--	1964.76
ND 613	Jalpa Dhar II nd	50.8	Whole	Chil	1150	2005	2575	894	263	--	--	--	--	6887
				Vol.	46	280.7	1081.5	1135.38	557.56	--	--	--	--	3101.14
ND 624	Chaura Dhar 1st	19.2	Whole	Chil	1401	2118	2696	778	136	--	--	--	--	7129
				Vol.	56 .04	296.52	1132.32	988.06	288.32	--	--	--	--	2761.26
ND 625	Chaura Dhar Iind	5.6	Whole	Chil	280	435	329	15	10	--	--	--	--	1069
				Vol.	11.2	60.9	138.18	19.05	21 .2	--	--	--	--	250.53
ND 605	Kukain Ist	28	Whole	Chil	265	720	870	195	165	--	--	--	--	2215
				Vol.	10.6	100.8	365.4	247.65	349 .8	--	--	--	--	1074.25
ND 585	Karnehra	15.2	Whole	Chil	493	950	1194	497	4	--	--	--	--	3138
				Vol.	19 .72	133	501.48	631.19	8.48	--	--	--	--	1293.87
ND 615	Jamnidhar	14.8	Whole	Chil	412	706	1220	265	--	--	--	--	--	2603
				Vol.	16 .48	98.84	512.4	336.55	--	--	--	--	--	964.27
ND 620	Banotu	35.2	Whole	Chil	1215	990	3550	325	20	--	--	--	--	6100
				Vol.	48.6	138.6	1491	412.75	42 .4	--	--	--	--	2133.35

ND 614	Sapru	25	Whole	Chil	745	866	1292	345	25	--	--	--	--	3273
				Vol.	29.8	121.24	542.64	438.15	53	--	--	--	--	1184.83
ND 618	Ghour	25.2	Whole	Chil	1776	1571	2490	225	8	--	--	--	--	6070
				Vol.	71 .04	219.94	1045.8	285.75	16.96	--	--	--	--	1639.49
ND 587	Maheshra	68.2	Whole	Chil	700	100	2380	2204	364	11	--	--	--	5759
				Vol.	28	14	999.6	2799.08	771.68	32.67	--	--	--	4645.03
				Vol.	34 .96	131.6	420	1164.59	1500 .96	840.51	429.25	71.26	--	4593.13
		102.57	C-3	Chil	2945	2152	1440	711	483	241	60	18	--	8060
				Vol.	117.8	301.28	604.8	902.97	1023 .96	715.77	255	91.62	--	4013.2
ND 341	Kangubari	10	Whole	Chil	61	37	22	11	3	--	--	--	--	134
				Vol.	2 .44	5.18	9.24	13.97	6.36	--	--	--	--	37.19
ND 348	Devidhar	18	Whole	Chil	90	387	589	99	22	10	--	--	--	1197
				Vol.	3.6	54.18	247.38	125.73	46.64	29.7	--	--	--	507.23
ND 346	Tarapur	30.8	Whole	Chil	1527	3324	1759	151	23	--	--	--	--	6784
				Vol.	61 .08	465.36	738.78	191.77	48.76	--	--	--	--	1505.75
ND 350	Kandhi Tarapur	27.73	C-1	Chil	271	679	721	140	86	27	6	--	--	1930
				Vol.	10 .84	95.06	302.82	177.8	182.32	80.19	25.5	--	--	874.53
		29.47	C-2	Chil	585	770	524	35	20	--	--	--	--	1934
				Vol.	23.4	107.8	220.08	44.45	42 .4	--	--	--	--	438.13
ND 351	Kharsi	56.3	C-1	Chil	380	710	176	57	63	39	6	5	--	1436
				Vol.	15.2	99.4	73.92	72.39	133.56	115.83	25.5	25.45	--	561.25
		43.5	C-2	Chil	236	169	152	148	159	186	93	--	--	1143
				Vol.	9 .44	23.66	63.84	187.96	337.08	552.42	395.25	--	--	1569.65
OD 344	Riunti	22.61	C-1	Chil	104	144	67	40	41	50	11	--	--	457
				Vol.	4 .16	20.16	28.14	50.8	86.92	148.5	46.75	--	--	385.43
		50.64	C-2	Chil	315	689	957	142	37	37	6	3	--	2186
				Vol.	12.6	96.46	401.94	180.34	78.44	109.89	25.5	15.27	--	920.44
ND 342	Sakroha	39.32	C-1	Ch il	131	39	75	36	58	33	8	2	--	382

				Vol.	5.24	5.46	31.5	45.72	122.96	98.01	34	10.18	--	353.07
ND 340	Baradhar	9.6	Whole	Chil	3	4	30	17	--	--	--	--	--	54
				Vol.	0.12	0.56	12.6	21.59	--	--	--	--	--	34.87
				Ban	15	45	12	--	--	--	--	--	--	72
				Vol.	0.45	12.6	10.08	--	--	--	--	--	--	23.13
ND 591	Banudi	26.4	Whole	Chil	72	2	512	420	67	2	--	--	--	1075
				Vol.	2.88	0.28	215.04	533.4	142.04	5.94	--	--	--	899.58
N D 599	Dola	16.8	Whole	Chil	122	50	600	350	48	2	--	--	--	1172
				Vol.	4.88	7	252	444.5	101.76	5.94	--	--	--	816.08
OD 311	Kharnal	33	C-1	Chil	519	462	900	160	50	11	--	--	--	2102
				Vol.	20.76	64.68	378	203.2	106	32.67	--	--	--	805.31
		34.06	C-2	Chil	300	480	630	115	30	9	--	--	--	1564
				Vol.	12	67.2	264.6	146.05	63.6	26.73	--	--	--	580.18
		31.93	C-3	Chil	316	245	160	51	17	4	--	--	--	793
				Vol.	12.64	34.3	67.2	64.77	36.04	11.88	--	--	--	226.83
		35.42	C-4	Chil	0	22	31	2	9	2	--	--	--	66
				Vol.	0	3.08	13.02	2.54	19.08	5.94	--	--	--	43.66
		71.64	C-6	Chil	310	258	165	48	17	4	1	--	--	803
				Vol.	12.4	36.12	69.3	60.96	36.04	11.88	4.25	--	--	230.95
OD 304	Tamlot	41.64	C-3	Chil	39	212	285	175	216	136	58	21	12	1154
				Vol.	1.56	29.68	119.7	222.25	457.92	403.92	246.5	106.89	71.28	1659.7
		36.26	C-4	Chil	61	228	282	170	130	84	22	4	6	987
				Vol.	2.44	31.92	118.44	215.9	275.6	249.48	93.5	20.36	35.64	1043.28
		43.46	C-5	Chil	33	100	230	155	154	120	37	15	12	856
				Vol.	1.32	14	96.6	196.85	326.48	356.4	157.25	76.35	71.28	1296.53
		38.56	C-6	Chil	30	85	230	100	140	100	35	15	12	747
				Vol.	1.2	11.9	96.6	127	296.8	297	148.75	76.35	71.28	1126.88
		31.94	C-7	Chil	25	80	225	120	135	95	30	15	12	737

				Vol.	1	11.2	94.5	152.4	286.2	282.15	127.5	76.35	71.28	1102.58
ND 302	Runjh	29.6	Whole	Chil	920	2213	932	2	--	--	--	--	--	4067
				Vol.	36.8	309.82	391.44	2.54	--	--	--	--	--	740.6

KATAULA RANGE														
No. Of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
ND 451	Neri-Nisoo	24.28	C-1	Chil	500	300	300	250	100	46	35	15	1	1547
				Vol.	20	42	126	317.5	212	136.62	148.75	76.35	5.94	1085.16
		11.62	C-2	Chil	300	100	100	100	57	25	5	2	--	689
				Vol.	12	14	42	127	120.84	74.25	21.25	10.18	--	421.52
		26.2	C-3	Chil	300	106	119	257	100	75	7	5	--	969
				Vol.	12	14.84	49.98	326.39	212	222.75	29.75	25.45	--	893.16
ND 452	Junah	16	C-2	Chil	600	700	36	136	40	20	--	--	--	1532
				Vol.	24	98	15.12	172.72	84.8	59.4	--	--	--	454.04
ND 438	Mohar	21.04	Whole	Chil	4822	495	74	44	28	23	8	4	1	5499
				Vol.	192.88	69.3	31.08	55.88	59.36	68.31	34	20.36	5.94	537.11
				Deodar	10	4	4	--	--	--	--	--	--	18
				Vol.	0.6	0.92	2.8	--	--	--	--	--	--	4.32
ND 440	Jamu-Tunkar	40	C-1	Chil	5310	4100	92	--	--	--	--	--	--	9502
				Vol.	212.4	574	38.64	--	--	--	--	--	--	825.04
ND 442	Balhidhar	22.8	Whole	Chil	1000	1080	77	--	--	--	--	--	--	2157
				Vol.	40	151.2	32.34	--	--	--	--	--	--	223.54
OD 375	Taranoo	30.31	C-1	Chil	80	73	524	295	48	12	--	--	--	1032
				Vol.	3.2	10.22	220.08	374.65	101.76	35.64	--	--	--	745.55
				Deodar	--	--	3	3	2	--	--	--	--	8

				Vol.	--	--	2.1	4.23	4.92	--	--	--	--	11.25
		35.86	C-2	Chil	71	49	313	74	4	1	--	--	--	512
				Vol.	2.84	6.86	131.46	93.98	8.48	2.97	--	--	--	246.59
				Deodar	25	32	20	21	28	8	5	--	--	139
				Vol.	1.5	7.36	14	29.61	68.88	28.32	24.75	--	--	174.42
		50.39	C-3	Chil	33	29	87	27	2	--	--	--	--	178
				Vol.	1 .32	4.06	36.54	34.29	4.24	--	--	--	--	80.45
				Deodar	76	98	60	43	18	7	3	--	--	305
				Vol.	4 .56	22.54	42	60.63	44.28	24.78	14.85	--	--	213.64
		24.94	C-4	Chil	89	66	471	198	18	6	--	--	--	848
				Vol.	3 .56	9.24	197.82	251.46	38.16	17.82	--	--	--	518.06
				Deodar	54	65	40	63	35	4	--	--	--	261
				Vol.	3 .24	14.95	28	88.83	86.1	14.16	--	--	--	235.28
		31.82	C-6	Chil	84	65	415	126	6	2	--	--	--	698
				Vol.	3 .36	9.1	174.3	160.02	12.72	5.94	--	--	--	365.44
		17.79	C-7	Chil	93	68	538	266	30	8	--	--	--	1003
				Vol.	3 .72	9.52	225.96	337.82	63.6	23.76	--	--	--	664.38
OD 396	Batheri	32.91	C-1	Chil	784	251	87	76	25	10	6	--	--	1239
				Vol.	31.36	35.14	36.54	96.52	53	29.7	25.5	--	--	307.76
		28.52	C-2	Chil	316	274	175	80	37	17	9	1	--	909
				Vol.	12.64	38.36	73.5	101.6	78.44	50.49	38.25	5.09	--	398.37
		21.53	C-3	Chil	177	341	285	97	33	11	8	--	--	952
				Vol.	7 .08	47.74	119.7	123.19	69.96	32.67	34	--	--	434.34
OD 405	Himgarh	40.4	C-1b	Chil	24	42	309	140	17	7	--	--	--	539
				Vol.	0 .96	5.88	129.78	177.8	36.04	20.79	--	--	--	371.25
				Deodar	27	105	101	50	23	2	--	--	--	308
				Vol.	1 .62	24.15	70.7	70.5	56.58	7.08	--	--	--	230.63
		34.25	C-1c	Chil	35	38	417	157	22	12	--	--	--	681

				Vol.	1.4	5.32	175.14	199.39	46.64	35.64	--	--	--	463.53
		28.39	C-1d	Chil	23	33	387	124	20	9	--	--	--	596
				Vol.	0 .92	4.62	162.54	157.48	42.4	26.73	--	--	--	394.69
		43.5	C-1e	Chil	39	57	330	137	21	6	--	--	--	590
				Vol.	1 .56	7.98	138.6	173.99	44.52	17.82	--	--	--	384.47
		39.5	C-1 f	Chil	22	36	312	123	19	8	--	--	--	520
				Vol.	0 .88	5.04	131.04	156.21	40.28	23.76	--	--	--	357.21
		32.4	C-1g	Deodar	35	37	45	60	25	3	1	1	--	207
				Vol.	2.1	8.51	31.5	84.6	61 .5	10.62	4.95	6.71	--	210.49
				Chil	14	40	312	122	18	1	--	--	--	507
				Vol.	0 .56	5.6	131.04	154.94	38.16	2.97	--	--	--	333.27
ND 379	Bregan	52.94	Whole	Chil	70	125	420	159	73	6	1	--	--	854
				Vol.	2.8	17.5	176.4	201.93	154.76	17.82	4.25	--	--	575.46
ND 395	Thana Nal	26	Whole	Chil	267	203	186	18	10	7	2	--	--	693
				Vol.	10 .68	28.42	78.12	22.86	21 .2	20.79	8.5	--	--	190.57
ND 397	Thah	62	Whole	Chil	189	297	118	15	9	1	--	--	--	629
				Vol.	7 .56	41.58	49.56	19.05	19.08	2.97	--	--	--	139.8
OD 404	Chalaudhar	55	C-4	Chil	506	367	921	147	36	13	--	--	--	1990
				Vol.	20 .24	51.38	386.82	186.69	76.32	38.61	--	--	--	760.06
		21.04	C-5	Chil	87	396	212	123	96	28	--	--	--	942
				Vol.	3 .48	55.44	89.04	156.21	203.52	83.16	--	--	--	590.85
		23.66	C-6	Chil	211	136	300	293	27	--	--	--	--	967
				Vol.	8 .44	19.04	126	372.11	57.24	--	--	--	--	582.83
ND 360	Mathiana	34.4	Whole	Chil	934	327	32	14	--	--	--	--	--	1307
				Vol.	37 .36	45.78	13.44	17.78	--	--	--	--	--	114.36
ND 254	Ghunag	27.53	Whole	Chil	396	2995	295	--	--	--	--	--	--	3686
				Vol.	15 .84	419.3	123.9	--	--	--	--	--	--	559.04
ND 262	Ropa	155.4	Whole	Deodar	238	23	3	--	--	--	--	--	--	264

				Vol.	14 .28	5.29	2.1	--	--	--	--	--	--	21.67
				Chil	4202	4850	1810	913	406	--	--	--	--	12181
				Vol.	168 .08	679	760.2	1159.51	860.72	--	--	--	--	3627.51
ND 383	Perudhar	41.6	Whole	Chil	2647	2890	3006	61	--	--	--	--	--	8604
				Vol.	105 .88	404.6	1262.52	77.47	--	--	--	--	--	1850.47
	Khani	18	C-1	Chill	1566	4456	1137	377	203	66	21	9	1	7836
				Vol.	62 .64	623.84	477.54	478.79	430.36	196.02	89.25	45.81	5.94	2410.19
ND 434	Badwar	25.3	C-2	Chil	25	35	20	30	22	35	6	9	--	182
				Vol.	1	4.9	8.4	38.1	46.64	103.95	25.5	45.81	--	274.3
		16.1	C-3	Chil	10	12	31	23	12	8	4	3	--	103
				Vol.	0.4	1.68	13.02	29.21	25.44	23.76	17	15.27	--	125.78
ND 435	Suhra	13.6	Whole	Chil	120	135	20	14	8	3	7	--	--	307
				Vol.	4.8	18.9	8.4	17.78	16.96	8.91	29.75	--	--	105.5
PANARSA RANGE														
No. Of FOREST	Name of Forest	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	I II	IIA	I IB	IA	IB	IC	ID	
OD 463	Mehani	31.88	C-1c	Chil	504	120	--	--	--	--	--	--	--	624
				Vol.	20 .16	16.80	--	--	--	--	--	--	--	36.96
OD 468	Braihai	20.23	C-1	Chil	733	918	1515	167	1	--	--	--	--	3334
				Vol.	29 .32	128.52	636.3	212.09	2.12	--	--	--	--	1008.35
OD 476	Thatta	47.85	C-1	Chil	1477	1485	823	491	266	76	12	5	1	4636
				Vol.	59 .08	207.90	345.66	623.57	563.92	225.72	51	25.45	5.94	2108.24
				Ban	188	148	63	23	8	1	--	--	--	431
				Vol.	5 .64	41.44	52.92	39.1	20.32	3.11	--	--	--	162.53
				Kafal	151	123	52	15	5	--	--	--	--	346
				Vol.	42 .28	12.30	36.4	21	11	--	--	--	--	122.98
				Buransh	75	84	44	11	4	--	--	--	--	218

				Vol.	21	8.40	30.8	15.4	8.8	--	--	--	--	84.4
				Bhel	47	38	6	4	1	--	--	--	--	96
				Vol.	13 .16	3.80	4.2	5.6	2.2	--	--	--	--	28.96
				Tharble	--	1	1	--	--	--	--	--	--	2
				Vol.	--	0.10	0.7	--	--	--	--	--	--	0.8
				Karkare	1	--	--	1	--	--	--	--	--	2
				Vol.	0 .28	0.00	--	1.4	--	--	--	--	--	1.68
				Kachnar	6	1	--	--	--	--	--	--	--	7
				Vol.	1 .68	0.10	--	--	--	--	--	--	--	1.78
				Segal	1	1	--	--	--	--	--	--	--	2
				Vol.	0 .28	0.10	--	--	--	--	--	--	--	0.38
		33C-2		Chil	416	271	348	295	292	86	11	4	--	1723
				Vol.	16 .64	37.94	146.16	374.65	619.04	255.42	46.75	20.36	--	1516.96
		38.94C-3		Deodar	1926	1315	392	108	7	1	--	--	--	3749
				Vol.	115 .56	302.45	274.4	152.28	17.22	3.54	--	--	--	865.45
				Rai	--	2	--	--	1	--	--	--	--	3
				Vol.	--	0.56	--	--	2.97	--	--	--	--	3.53
				Chil	1419	832	471	390	229	99	12	3	--	3455
				Vol.	56 .76	116.48	197.82	495.3	485.48	294.03	51	15.27	--	1712.14
OD 479	Batardhar	47.68C-1		Chil	710	510	130	110	140	--	--	--	--	1600
				Vol.	28.4	71.40	54.6	139.7	296 .8	--	--	--	--	590.9
		42.97C-2		Chil	545	440	530	481	515	362	60	6	--	2939
				Vol.	21.8	61.60	222.6	610.87	1091 .8	1075.14	255	30.54	--	3369.35
OD 480	Kelti	42.49C-1		Chil	610	660	586	470	394	200	218	1	--	3139
				Vol.	24.4	92.40	246.12	596.9	835.28	594	926.5	5.09	--	3320.69
				Deodar	306	255	130	90	74	40	14	--	--	909
				Vol.	18 .36	58.65	91	126.9	182.04	141.6	69.3	--	--	687.85
				Kail	20	--	--	--	--	--	--	--	--	20

				Vol.	1.2	--	--	--	--	--	--	--	--	1.2
		31.35	C-3a	Chil	1830	570	560	520	360	170	84	--	--	4094
				Vol.	73.2	79.80	235.2	660.4	763.2	504.9	357	--	--	2673.7
				Deodar	90	30	40	22	--	--	--	--	--	182
				Vol.	5.4	6.90	28	31.02	--	--	--	--	--	71.32
				Kail	20	10	2	--	--	--	--	--	--	32
				Vol.	1.2	2.30	1.4	--	--	--	--	--	--	4.9
		43.52	C-3b	Chil	680	1070	1060	790	330	130	--	--	--	4060
				Vol.	27.2	149.80	445.2	1003.3	699.6	386.1	--	--	--	2711.2
OD 484	Khotinal	37.37	C-1	Chil	30	110	90	40	130	180	130	40	5	755
				Vol.	1.2	15.40	37.8	50.8	275.6	534.6	552.5	203.6	29.7	1701.2
				Kail	12	4	--	--	--	--	--	--	--	16
				Vol.	0.72	0.92	--	--	--	--	--	--	--	1.64
				Deodar	22	--	4	--	--	--	--	--	--	26
				Vol.	1.32	0.00	2.8	--	--	--	--	--	--	4.12
		30.91	C-2	Chil	33	70	30	34	40	50	50	4	--	311
				Vol.	1.32	9.80	12.6	43.18	84.8	148.5	212.5	20.36	--	533.06
		29.65	C-3	Chil	130	44	16	17	13	9	7	1	--	237
				Vol.	5.2	6.16	6.72	21.59	27.56	26.73	29.75	5.09	--	128.8
ND 486	Batahardhar	40.4		Chil	300	400	250	100	70	60	6	--	--	1186
				Vol.	12	56.00	105	127	148.4	178.2	25.5	--	--	652.1
OD 490	Ichhani Halag	48.02	C-1	Chil	350	243	436	143	48	45	5	--	--	1270
				Vol.	14	34.02	183.12	181.61	101.76	133.65	21.25	--	--	669.41
		30.89	C-2	Chil	87	82	124	87	65	50	8	--	--	503
				Vol.	3.48	11.48	52.08	110.49	137.8	148.5	34	--	--	497.83
				Deodar	20	--	--	--	--	--	--	--	--	20

				Vol.	1.2	--	--	--	--	--	--	--	--	1.2
OD 492	Silh	31.04	C-1	Chil	240	290	194	137	136	73	9	4	2	1085
				Vol.	9.6	40.60	81.48	173.99	288.32	216.81	38.25	20.36	11.88	881.29
		18.33	C-2	Chil	353	562	844	272	51	21	2	2	--	2107
				Vol.	14 .12	78.68	354.48	345.44	108.12	62.37	8.5	10.18	--	981.89
ND 495	Shala	25	C-2	Chil	276	198	127	66	54	39	14	7	2	783
				Vol.	11 .04	27.72	53.34	83.82	114.48	115.83	59.5	35.63	11.88	513.24
OD 517	Niharanal	34.82	C-2a	Deodar	1540	1350	340	95	2	--	--	--	--	3327
				Vol.	92.4	310.50	238	133.95	4.92	--	--	--	--	779.77
				Kail	685	760	225	14	1	1	--	--	--	1686
				Vol.	41.1	174.80	157.5	19.74	2.46	3.54	--	--	--	399.14
				Chil	630	470	200	102	52	46	8	--	--	1508
				Vol.	25.2	65.80	84	129.54	110.24	136.62	34	--	--	585.4
		40.05	C-2b	Deodar	1128	412	60	4	2	--	--	--	--	1606
				Vol.	67 .68	94.76	42	5.64	4.92	--	--	--	--	215
				Kail	48	100	34	2	--	--	--	--	--	184
				Vol.	2 .88	23.00	23.8	2.82	--	--	--	--	--	52.5
				Chil	4590	1493	310	151	115	91	1	--	--	6751
				Vol.	183.6	209.02	130.2	191.77	243 .8	270.27	4.25	--	--	1232.91
OD 522	Katiras	19.36	C-2b	Deodar	31	24	7	--	--	--	--	--	--	62
				Vol.	1 .86	5.52	4.9	--	--	--	--	--	--	12.28
				Kail	621	381	150	--	--	--	--	--	--	1152
				Vol.	37 .26	87.63	105	--	--	--	--	--	--	229.89
				Chil	249	301	105	74	49	28	--	--	--	806
				Vol.	9 .96	42.14	44.1	93.98	103.88	83.16	--	--	--	377.22
		31.71	C-2d	Chil	2505	805	309	241	48	32	--	--	--	3940
				Vol.	100.2	112.70	129.78	306.07	101.76	95.04	--	--	--	845.55
				Kail	233	53	29	--	--	--	--	--	--	315

				Vol.	13 .98	12.19	20.3	--	--	--	--	--	--	46.47
		51.88	C-2g	Chil	2247	2953	803	397	409	191	--	--	--	7000
				Vol.	89 .88	413.42	337.26	504.19	867.08	567.27	--	--	--	2779.1
														0
OD 526	Nau Dogri	31.86	C-1	Chil	90	52	105	120	93	120	60	30	--	670
				Vol.	3.6	7.28	44.1	152.4	197.16	356.4	255	152.7	--	1168.64
		24.26	C-2	Chil	13	104	3	7	150	190	120	--	--	587
				Vol.	0 .52	14.56	1.26	8.89	318	564.3	510	--	--	1417.53
		36.26	C-3	Chil	221	243	161	182	254	239	242	141	11	1694
				Vol.	8 .84	34.02	67.62	231.14	538.48	709.83	1028.5	717.69	65.34	3401.46
		29.05	C-4	Chil	4861	4571	2742	801	487	363	404	201	--	14430
				Vol.	194 .44	639.94	1151.64	1017.27	1032 .44	1078.11	1717	1023.09	--	7853.93
ND 531	Patogi-I	2.4		Chil	232	343	226	--	--	--	--	--	--	801
				Vol.	9 .28	48.02	94.92	--	--	--	--	--	--	152.22
ND 535	Riunidhar-I	49.2		Chil	1301	7	--	--	--	--	--	--	--	1308
				Vol.	52 .04	0.98	--	--	--	--	--	--	--	53.02
ND 536	Riunidhar-II	6.9		Chil	199	151	6	--	--	--	--	--	--	356
				Vol.	7 .96	21.14	2.52	--	--	--	--	--	--	31.62
OD 537	Bagodh	26.7	C-1	Chil	1151	2301	42	--	--	--	--	--	--	3494
				Vol.	46 .04	322.14	17.64	--	--	--	--	--	--	385.82
		35.71	C-2	Chil	2621	1294	1644	121	74	15	--	--	--	5769
				Vol.	104 .84	181.16	690.48	153.67	156.88	44.55	--	--	--	1331.58

				Chil	55	11	1	--	--	--	--	--	--	67
				Vol.	3.3	2.53	0.7	--	--	--	--	--	--	6.53
		27.84	C-3	Chil	1308	1097	394	209	134	26	4	--	--	3172
				Vol.	52 .32	153.58	165.48	265.43	284.08	77.22	17	--	--	1015.11
				Kail	554	498	143	35	18	6	--	--	--	1254
				Vol.	33 .24	114.54	100.1	49.35	44.28	21.24	--	--	--	362.75
OD 538	Parthachi	40.4	C-2d	Chil	180	145	350	110	75	35	10	--	--	905
				Vol.	7.2	20.30	147	139.7	159	103.95	42.5	--	--	619.65
				Kail	460	307	44	38	18	5	2	--	--	874
				Vol.	27.6	70.61	30.8	53.58	44.28	17.7	9.9	--	--	254.47
ND 549	Odi Dhar	8		Chil	611	1806	376	5	--	--	--	--	--	2798
				Vol.	24 .44	252.84	157.92	6.35	--	--	--	--	--	441.55
				Kail	14	20	17	--	--	--	--	--	--	51
				Vol.	0 .84	4.60	11.9	--	--	--	--	--	--	17.34
				Deodar	2	--	--	--	--	--	--	--	--	2
				Vol.	0 .12	--	--	--	--	--	--	--	--	0.12
OD 551	Faltnal	32.91	C-2c	Chil	2520	1562	363	34	15	9	8	--	--	4511
				Vol.	100.8	218.68	152.46	43.18	31 .8	26.73	34	--	--	607.65
				Kail	270	120	60	4	3	2	2	--	--	461
				Vol.	16.2	27.60	42	5.64	7.38	7.08	9.9	--	--	115.8
		37.58	C-2d	Chil	3360	2059	457	30	23	11	9	--	--	5949
				Vol.	134.4	288.26	191.94	38.1	48.76	32.67	38.25	--	--	772.38
		28.57	C-2e	Chil	2520	1534	315	20	7	5	4	--	--	4405
				Vol.	100.8	214.76	132.3	25.4	14.84	14.85	17	--	--	519.95
				Kail	400	154	45	4	3	2	--	--	--	608
				Vol.	24	35.42	31.5	5.64	7.38	7.08	--	--	--	111.02
OD 552	Ropa	42.89	C-1	Chil	2800	2200	300	40	22	18	14	--	--	5394

				Vol.	112	308.00	126	50.8	46.64	53.46	59.5	--	--	756.4
				Deodar	4	3	--	--	--	--	--	--	--	7
				Vol.	0.24	0.69	--	--	--	--	--	--	--	0.93

KOTLI RANGE														
No. Of FOREST	Name of FOREST	Area in Ha.	Comptt.	Spp/ Vol.	CLASS									TOTAL
					V	IV	I II	IIA	I IB	IA	IB	IC	ID	
OD 569	Gandhiru	4 3.02	C-2	Chil	24 92	3796	2061	567	16 0	20	9	--	--	6613
				Vol	99.68	5 31.44	865.62	720.09	339.2	59.4	38.25	--	--	2 653.68
				Ban	11 13	--	--	--	--	--	--	--	--	1113
				Vol	33.39	--	--	--	--	--	--	--	--	33.39
OD 570	Gandhiru	2 5.09	Whole	Chil	6 78	1457	476	237	1 4	7	--	--	--	2869
				Vol	27.12	2 03.98	199.92	300.99	29.6 8	20.79	--	--	--	7 82.48
				Ban	10 37	678	--	--	--	--	--	--	--	2879
				Vol	31.11	1 89.84	--	--	--	--	--	--	--	2 20.95
OD 569	Gandhiru	8 0.00	C-1	Chil	31 40	16411	4594	1119	20 8	51	10	--	--	25533
				Vol	12 5.6	2 297.54	1929.48	1421.13	440.9 6	1 51.47	42.5	--	--	6 408.68
				Deodar	15	37	18	3	2	--	--	--	--	75
				Vol	0.9	8.51	12.6	4.23	4.9 2	--	--	--	--	31.16
				Ban	17 37	910	--	--	--	--	--	--	--	2647
				Vol	52.11	254.8	--	--	--	--	--	--	--	3 06.91
ND 45 8	Kutl Chamaru	1 9.60	Whole	Chil	11 19	4310	778	106	2 1	--	--	--	--	6334
				Vol	44.76	603.4	326.76	134.62	44.5 2	--	--	--	--	1 154.06
ND 57 1	Tandoo-I	3 4.40	Whole	Chil	7 25	2814	978	135	1 5	--	--	--	--	4667
				Vol	29.00	3 93.96	410.76	171.45	31.8	--	--	--	--	1 036.97
ND 57 2	Tandoo -II	1 3.20	Whole	Chil	1 36	1206	458	--	--	--	--	--	--	1800
				Vol	5.44	1 68.84	192.36	--	--	--	--	--	--	3 66.64

				Ban	11 08	46	--	--	--	--	--	--	--	1154
				Vol	33 .24	12.88	--	--	--	--	--	--	--	46.12
OD 684	Janitary	5 2.96	C-1	Chil	11 22	1223	742	436	26 5	192	107	6	2	4095
				Vol	44 .88	1 71.22	311.64	553.72	561 .8	5 70.24	454.75	30.54	11.88	2 710.67
				Ban	8 91	744	775	282	9 3	23	--	--	--	2808
				Vol	26 .73	2 08.32	651	479.4	236.2 2	71.53	--	--	--	1 673.2
				Buransh	181	266	193	52	2	--	--	--	--	694
				Vol	5.068	26.6	135.1	72.8	4.4	--	--	--	--	243.968
				Kafal	334	452	133	6	2	--	--	--	--	927
				Vol	9.352	45.2	93.1	8.4	4.4	--	--	--	--	160.452
				Badhrol	292	244	97	32	3	1	--	--	--	669
				Vol	8.176	24.4	67.9	44.8	6.6	3.2	--	--	--	155.076
				Tejpatta	317	92	66	26	7	--	--	--	--	508
				Vol	8.876	9.2	46.2	36.4	15 .4	--	--	--	--	116.076
		28.72	C-2	Chil	736	917	873	432	291	22	84	32	3	3390
				Vol	29 .44	128.38	366.66	548.64	616.92	65.34	357	162.88	17.82	2293.08
				Ban	286	366	303	75	23	3	--	--	--	1056
				Vol	8 .58	102.48	254.52	127.5	58.42	9.33	--	--	--	560.83
				Buransh	292	341	233	171	15	2	--	--	--	1054
				Vol	8.176	34.1	163.1	239.4	33	6.4	--	--	--	484.176
				Kafal	236	283	42	2	--	--	--	--	--	563
				Vol	6.608	28.3	29.4	2.8	--	--	--	--	--	67.108
				Badhrol	262	286	192	18	4	1	--	--	--	763
				Vol	7.336	28.6	134.4	25.2	8.8	3.2	--	--	--	207.536
				Tejpatta	252	193	164	16	2	--	--	--	--	627
				Vol	7.056	19.3	114.8	22.4	4.4	--	--	--	--	167.956
		33.88	C-3	Chil	773	907	765	436	271	176	--	--	--	3328
				Vol	30 .92	126.98	321.3	553.72	574.52	522.72	--	--	--	2130.16

				Ban	501	622	476	202	23	--	--	--	--	1824
				Vol	15 .03	174.16	399.84	343.4	58.42	--	--	--	--	990.85
				Buransh	223	306	152	94	3	--	--	--	--	778
				Vol	6.244	30.6	106.4	131.6	6.6	--	--	--	--	281.444
				Kafal	326	313	166	15	--	--	--	--	--	820
				Vol	9.128	31.3	116.2	21	--	--	--	--	--	177.628
				Badhrol	196	273	142	56	--	--	--	--	--	667
				Vol	5.488	27.3	99.4	78.4	--	--	--	--	--	210.588
				Tejpatta	213	192	76	13	--	--	--	--	--	494
				Vol	5.964	19.2	53.2	18.2	--	--	--	--	--	96.564
				Reun	202	173	136	13	--	--	--	--	--	524
				volume	5.656	17.3	95.2	18.2	--	--	--	--	--	136.356
		36.64	C-6	Chil	422	477	466	233	382	233	82	7	2	2304
				Volume	16 .88	66.78	195.72	295.91	809.84	692.01	348.5	35.63	11.88	2473.15
				Ban	312	296	263	246	55	16	--	--	--	1188
				Vol	9 .36	82.88	220.92	418.2	139 .7	49.76	--	--	--	920.82
				Tejpatta	196	165	103	35	12	--	--	--	--	511
				Vol	5.488	16.5	72.1	49	26 .4	--	--	--	--	169.488
				Kafal	202	265	128	15	--	--	--	--	--	610
				Vol	5.656	26.5	89.6	21	--	--	--	--	--	142.756
				Reun	192	236	163	69	16	--	--	--	--	676
				Vol	5.376	23.6	114.1	96.6	35 .2	--	--	--	--	274.876
		34.14	C-7	Chil	936	1117	935	533	266	163	87	33	26	4096
				Vol	37 .44	156.38	392.7	676.91	563.92	484.11	369.75	167.97	154.44	3003.62
				Ban	407	493	382	343	256	133	36	--	--	2050
				Vol	12 .21	138.04	320.88	583.1	650.24	413.63	122.4	--	--	2240.5
				Deodar	192	143	102	62	43	8	2	--	--	552
				Vol	11 .52	32.89	71.4	87.42	105.78	28.32	9.9	--	--	347.23

				Buransh	275	314	262	56	8	--	--	--	--	915
				Vol	7.7	31.4	183.4	78.4	17.6	--	--	--	--	318.5
				Kafal	252	231	146	43	13	2	--	--	--	687
				Vol	7.056	23.1	102.2	60.2	28.6	6.4	--	--	--	227.556
				Badhrol	162	256	193	142	96	33	--	--	--	882
				Vol	4.536	25.6	135.1	198.8	211.2	105.6	--	--	--	680.836
				Tejpatta	166	133	126	47	23	--	--	--	--	495
				Vol	4.648	13.3	88.2	65.8	50.6	--	--	--	--	222.548
				Reun	196	207	143	66	32	7	--	--	--	651
				Vol	5.488	20.7	100.1	92.4	70.4	22.4	--	--	--	311.488
		35.14	C-8	Chil	743	1063	962	493	656	313	136	33	17	4416
				Vol	29.72	148.82	404.04	626.11	1390.72	929.61	578	167.97	100.98	4375.97
				Ban	251	423	303	135	66	--	--	--	--	1178
				Vol	7.53	118.44	254.52	229.5	167.64	--	--	--	--	777.63
				Deodar	5	7	3	--	--	--	--	--	--	15
				Vol	0.3	1.61	2.1	--	--	--	--	--	--	4.01
				Buransh	92	113	52	13	--	--	--	--	--	270
				Vol	2.576	11.3	36.4	18.2	--	--	--	--	--	68.476
				Kafal	112	106	71	6	--	--	--	--	--	295
				Vol	3.136	10.6	49.7	8.4	--	--	--	--	--	71.836
				Badhrol	67	72	46	6	--	--	--	--	--	191
				Vol	1.876	7.2	32.2	8.4	--	--	--	--	--	49.676
				Tejpatta	77	53	42	--	--	--	--	--	--	172
				Vol	2.156	5.3	29.4	--	--	--	--	--	--	36.856
				Reun	32	31	33	16	3	--	--	--	--	115
				vol	0.896	3.1	23.1	22.4	6.6	--	--	--	--	56.096
		53.76	C-9	Chil	3846	8183	3142	1511	1150	750	397	275	32	19286
				Vol	153.84	1145.62	1319.64	1918.97	2438	2227.5	1687.25	1399.75	190.08	12480.65

				Ban	1234	1155	1099	706	200	28	--	--	--	4422
				Vol	37.02	323.4	923.16	1200.2	508	87.08	--	--	--	3078.86
				Buransh	358	597	700	295	162	55	--	--	--	2167
				Vol	10.024	59.7	490	413	356.4	176	--	--	--	1505.124
				Kafal	680	872	738	358	104	--	--	--	--	2752
				Vol	19.04	87.2	516.6	501.2	228.8	--	--	--	--	1352.84
				Badhrol	337	375	223	152	83	5	--	--	--	1175
				Vol	9.436	37.5	156.1	212.8	182.6	16	--	--	--	614.436
				Tejpatta	357	453	466	186	108	--	--	--	--	1570
				Vol	9.996	45.3	326.2	260.4	237.6	--	--	--	--	879.496
				Reun	183	144	82	41	17	--	--	--	--	467
				Vol	5.124	14.4	57.4	57.4	37.4	--	--	--	--	171.724
		44.96	C-10	Chil	3971	4751	2832	1241	1053	653	348	63	--	14912
				Vol	158.84	665.14	1189.44	1576.07	2232.36	1939.41	1479	320.67	--	9560.93
				Ban	1302	935	658	381	158	36	--	--	--	3470
				Vol	39.06	261.8	552.72	647.7	401.32	111.96	--	--	--	2014.56
				Buransh	511	649	175	72	37	--	--	--	--	1444
				Vol	14.308	64.9	122.5	100.8	81.4	176	--	--	--	559.908
				Kafal	233	196	156	167	126	--	--	--	--	878
				Vol	6.524	19.6	109.2	233.8	277.2	--	--	--	--	646.324
				Badhrol	266	336	182	123	43	--	--	--	--	950
				Vol	7.448	33.6	127.4	172.2	94.6	16	--	--	--	451.248
				Tejpatta	72	223	187	--	--	--	--	--	--	482
				Vol	2.016	22.3	130.9	--	--	--	--	--	--	155.216
				Reun	313	337	214	56	13	--	--	--	--	933
				Vol	8.764	33.7	149.8	78.4	28.6	--	--	--	--	299.264
		56.11	C-11	Chil	5130	6250	1686	316	116	118	79	14	--	13709

				Vol	205.2	875	708.12	401.32	245.92	350.46	335.75	71.26	--	3193.03
		40.00	C-12a	Chil	3633	3871	1554	239	102	41	21	--	3	9464
				Vol	145 .32	541.94	652.68	303.53	216.24	121.77	89.25	--	17.82	2088.55
		36.16	C-12b	Chil	5351	6147	565	212	144	96	39	2	--	12556
				Vol	214 .04	860.58	237.3	269.24	305.28	285.12	165.75	10.18	--	2347.49
		50.40	C-13	Chil	5698	6376	2654	910	463	229	121	6	--	16457
				Vol	227 .92	892.64	1114.68	1155.7	981.56	680.13	514.25	30.54	--	5597.42
ND 686	Lagdhar	30.00	C-1	Chil	1485	3044	2945	153	144	151	142	53	--	8117
				Vol	59.4	426.16	1236.9	194.31	305.28	448.47	603.5	269.77	--	3543.79
				Ban	9	6	2	--	--	--	--	--	--	17
				Vol	0 .27	1.68	1.68	--	--	--	--	--	--	3.63
				Oie	9	5	4	--	--	--	--	--	--	18
				Vol	0.252	0.5	2.8	--	--	--	--	--	--	3.552
				Kafal	2	1	--	--	--	--	--	--	--	3
				Vol	0.056	0.1	--	--	--	--	--	--	--	0.156
				kamal	5	3	--	--	--	--	--	--	--	8
				Vol	0 .14	0.3	--	--	--	--	--	--	--	0.44
		26.00	C-2	Chil	1845	2885	1544	54	--	--	--	--	--	6328
				Vol	73.8	403.9	648.48	68.58	--	--	--	--	--	1194.76
				Oie	20	5	6	--	--	--	--	--	--	31
				Vol	0 .56	0.5	4.2	--	--	--	--	--	--	5.26
				kamal	18	4	--	--	--	--	--	--	--	22
				Vol	0.504	0.4	--	--	--	--	--	--	--	0.904
ND 651	Nagan-II	3.60	Whole	Chil	567	423	78	38	16	--	--	--	--	1122
				Vol	22 .68	59.22	32.76	48.26	33.92	--	--	--	--	196.84
ND 635	Bagloo	93.08	C-1	Chil	14461	4630	1123	555	396	184	30	6	--	21385
				Vol	578 .44	648.2	471.66	704.85	839.52	546.48	127.5	30.54	--	3947.19

		136.78	C-2	Chil	4651	4587	5332	2615	1084	48	2	--	--	18319
				Vol	186 .04	642.18	2239.44	3321.05	2298 .08	142.56	8.5	--	--	8837.85
				Ban	2872	1513	536	41	30	8	--	--	--	5000
				Vol	86 .16	423.64	450.24	69.7	76 .2	24.88	--	--	--	1130.82
				Deodar	130	48	9	2	--	--	--	--	--	189
				Vol	7.8	11.04	6.3	2.82	--	--	--	--	--	27.96
				Buransh	2004	1296	358	28	13	--	--	--	--	3699
				Vol	56.112	129.6	250.6	39.2	28.6	--	--	--	--	504.112
				Badrohal	42	23	40	27	26	11	9	--	--	178
				Vol	1.176	2.3	28	37.8	57.2	35.2	38.7	--	--	200.376
ND648	Khobla	9.60	Whole	Chil	884	1020	600	54	27	1	--	--	--	2586
				Vol	35.36	142.8	252	68.58	57.24	2.97	--	--	--	558.95
ND660	Baggi Kawal	32.40	Whole	Chil	287	4401	8919	3108	298	--	--	--	--	17013
				Vol	11.48	616.14	3745.98	3947.16	631.76	--	--	--	--	8952.52
ND661	Batour Jol	18.40	Whole	Chil	4500	3500	3485	1315	277	80	--	--	--	13157
				Vol	180	490	1463.7	1670.05	587.24	237.6	--	--	--	4628.59
				Ban	580	290	--	--	--	--	--	--	--	870
				Vol	17.4	81.2	--	--	--	--	--	--	--	98.6
ND622	Banauri-II	2.00	Whole	Chil	221	168	99	25	--	--	--	--	--	513
				Vol	8.84	23.52	41.58	31.75	--	--	--	--	--	105.69
ND629	Chowki Chandran	27.60	Whole	Chil	4064	3539	3892	1132	55	--	--	--	--	12682
				Vol	162.56	495.46	1634.64	1437.64	116.6	--	--	--	--	3846.9

OAK WORKINGCIRCLE															
DRANG RANGE															
No. of Forest	Name of Forest	Area in ha.	Comptt.	Spp	Class										TOTAL
				Vol.	V	IV	III	IIA	IIB	IA	IB	IC	ID		
ND208	Kachotdhar	30	C-2	Ban	4205	3775	1348	800	135	--	--	--	--	10263	
				Vol.	117.74	1057	1132.32	1360	342.9	--	--	--	--	4009.96	
				Burah	75	150	250	65	10	--	--	--	--	550	
				Vol.	2.1	45	175	91	28	--	--	--	--	341.1	
				Kafal	25	70	30	--	--	--	--	--	--	125	
				Vol.	0.7	21	21	--	--	--	--	--	--	42.7	
		28.8	C-3	Ban	4320	3650	1455	750	110	--	--	--	--	10285	
				Vol.	120.96	1022	1222.2	1275	279.4	--	--	--	--	3919.56	
				Burah	60	140	120	50	10	--	--	--	--	380	
				Vol.	1.68	42	84	70	28	--	--	--	--	225.68	
				Kafal	20	75	50	--	--	--	--	--	--	145	
				Vol.	0.56	22.5	35	--	--	--	--	--	--	58.06	
ND209	Katiur	21.2	Whole	Ban	5620	6152	130	40	--	--	--	--	--	11942	
				Vol.	157.36	1722.56	109.2	68	--	--	--	--	--	2057.12	
				Burah	120	40	--	--	--	--	--	--	--	160	
				Vol.	3.36	12	--	--	--	--	--	--	--	15.36	

OD 243	Sarda	14.99	C-3b	B an	750	50 0	250	2 20	40	12	--	--	--	1772
				Vo l.	21	14 0	210	3 74	101.6	37.32	--	--	--	883.92
				Chil	80	4 0	41	85	50	15	5	--	--	316
				Vo l.	3.2	5.6	17.22	107 .95	106	44.55	21.25	--	--	305.77
OD 272	Pali	30.56	C-1	B an	350	20 0	50	--	--	--	--	--	--	600
				Vo l.	9.8	5 6	42	--	--	--	--	--	--	107.8
				Chil	30	2 0	--	--	--	--	--	--	--	50
				Vo l.	1.2	2.8	--	--	--	--	--	--	--	4
		20.93	C-2a	B an	300	20 0	40	--	--	--	--	--	--	540
				Vo l.	8.4	5 6	33.6	--	--	--	--	--	--	98
				Chil	25	1 5	2	--	--	--	--	--	--	42
				Vo l.	1	2.1	0.84	--	--	--	--	--	--	3.94
		25	C-2b	B an	325	18 0	40	--	--	--	--	--	--	545
				Vo l.	9.1	50 .4	33.6	--	--	--	--	--	--	93.1
				Chil	30	2 0	3	--	--	--	--	--	--	53
				Vo l.	1.2	2.8	1.26	--	--	--	--	--	--	5.26
MANDI RANGE														
No. of Forest	Name of Forest	A rea in ha.	Comptt.	Spp	CLASS									TOTAL
				Vol.	V	IV	III	IIA	IIB	IA	IB	IC	ID	
N D 61 6	Pipali	22	C-2	B an	2704	143 4	89	--	--	--	--	--	--	4227
				Vo l.	81.12	401.5 2	74.76	--	--	--	--	--	--	557.4
				Chil	300	15 0	110	10	--	--	--	--	--	570
				Vo l.	12	2 1	46.2	1 2.7	--	--	--	--	--	91.9
KATAULA RANGE														
No. of	Name of	A rea	Comptt.	Spp	CLASS									

Forest	Forest	in ha.		Vol.	V	IV	III	I IA	IIB	IA	IB	IC	ID	
OD 4 08	Khano ru Nal	27.12	C-1a	Kail	40	12 0	65	48	38	30	14	8	2	365
				Vol.	2.4	27 .6	45.5	67 .68	93.48	106.2	69.3	53.68	1 5.56	481.4
				Deo dar	42	7	22	13	5	7	3	1	1	101
				Vol.	2.52	1.6 1	15.4	18 .33	12.3	24.78	14.85	6.71	7.78	104.28
ND 45 5	B un ga	102.4	Whole	B/ L	--	--	--	--	--	--	--	--	--	--
ND 45 6	Tand i- Badoon	50	C-1B	/ L	--	--	--	--	--	--	--	--	--	--
		38	C-2	Deo dar	490	176 1	255	80	--	--	--	--	--	2586
				Vol.	29.44	405.0 3	178.5	11 2.8	--	--	--	--	--	725.73
		50	C-3	B/ L	--	--	--	--	--	--	--	--	--	--
ND 44 0	Jam u Tun kar	102	C-4	--	--	--	--	--	--	--	--	--	--	--
		1 10.4	C-5	--	--	--	--	--	--	--	--	--	--	--
OD 3 87	M alw ar a	3 9.26	C-2b	Deo dar	46	5 5	--	--	--	--	--	--	--	101
				Vol.	2.76	12.6 5	--	--	--	--	--	--	--	15.41
				Chil	96	21 2	506	1 53	31	--	--	--	--	998
				Vol.	3.84	29.6 8	2 12.52	194 .31	65.72	--	--	--	--	506.07
ND 37 8	Seri	40.8	Do	--	--	--	--	--	--	--	--	--	--	--
OD 4 04	Ch alaudh ar	57.37	C-1	Chil	87	19 7	118	56	--	--	--	--	--	458
				Vol.	3.48	27.5 8	49.56	71 .12	--	--	--	--	--	151.74
ND 35 8	Bara	116	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 36 7	Jo rla	126.8	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 36 9	Sarni	26.8	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 37 0	B urahan	46.8	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 37 2	Tikker-I	46.4	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 37 3	Tikker-II	23.6	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 37 4	Tap rah an	44.8	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 39 0	Maheran	91.2	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 39 1	Khalboot	16	Whole	--	--	--	--	--	--	--	--	--	--	--

ND 39 3	Nagain	34.4	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 25 5	Sharkh ar a	34.41	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 25 7	Kashla	70.42	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 25 8	K arshada	1 4.57	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 25 9	Sh agnal	6 3.53	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 26 0	Ch andra Bhag	2 1.85	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 26 1	Ch huch hal	8 6.83	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 26 5	Darun	3 01.1	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 26 6	Nog	8 3.77	Whole	--	--	--	--	--	--	--	--	--	--	--
ND 38 5	Jungdhar	1 28.8	Whole	Chil	352	91 2	26	11	5	--	--	--	--	1306
				Vol.	14.08	127.6 8	10.92	13 .97	10.6	--	--	--	--	177.25
				D eo.	145	3 7	--	--	--	--	--	--	--	182
				Vol.	8.7	8.5 1	--	--	--	--	--	--	--	17.21
ND 42 0	Reh roo	74.8	Whole	--	--	--	--	--	--	--	--	--	--	--
OD 4 24	Nanhan i	36.1	C-2a	Deo	325	37 9	130	84	47	30	17	6	2	1020
				Vol.	19.5	87.1 7	91	118 .44	1 15.62	106.2	84.15	40.26	1 5.56	677.9
				Kail	251	36 9	126	77	40	26	20	9	1	919
				Vol.	15.06	84.8 7	88.2	108 .57	98.4	92.04	99	60.39	7.78	654.31
				Rai	10	3 0	2	2	2	1	--	--	--	47
				Vol.	0.7	8.4	1.7	3 .4	5.94	4.25	--	--	--	24.39
				Chill	46	5 0	17	16	16	16	2	2		165
				Vol.	1.84	7	7.14	20 .32	33.92	47.52	8.5	10.18	0	136.42
				Tosh	--	--	1	--	--	--	--	--	--	1
				Vol.	--	--	0.85	--	--	--	--	--	--	0.85
ND 43 1	K ah un	21	C-1	Deo dar	106	13 8	305	2 20	175	17	9	--	--	970
				Vol.	6.36	31.7 4	213.5	31 0.2	430.5	60.18	44.55	--	--	1097.03
				Rai	--	--	--	7	4	2	1	--	--	14
				Vol.	--	--	--	1 1.9	11.88	8.5	5.94	--	--	38.22

				Kail	--	--	--	4	6	--	--	--	--	10
				Vol.	--	--	--	5.64	14.76	--	--	--	--	20.4
				Deo dar	225	25.2	300	3.16	146	60	24	--	--	1323
		50	C-2	Vol.	13.5	57.96	210	445.56	433.62	255	142.56	--	--	1558.2
				Kail	--	--	6	3	--	--	--	--	--	9
				Vol.	--	--	4.2	4.23	--	--	--	--	--	8.43
		45.4	C-3		--	--	--	--	--	--	--	--	--	--
PANARSA RANGE														
No. of Forest	Name of Forest	Area in Ha.	Comptt.	Spp Vol.	CLASS									TOTAL
					V	IV	III	IIA	IIB	IA	IB	IC	ID	
ND 488	Rehan	11.8	C-1	Ban	68	8.8	198	2.36	125	155	20	26	14	930
				Vo l.	2.04	24.64	166.32	40.1.2	317.5	482.05	68	88.4	47.6	1597.75
				Deodar	400	--	--	--	--	--	--	--	--	400
				Vo l.	24	--	--	--	--	--	--	--	--	24
				B/L	50	1.2	6	--	--	--	--	--	--	68
				Vo l.	14	1.20	4.2	--	--	--	--	--	--	19.4
		64	C-2	Ban	640	57.6	1088	7.04	320	384	406	192	128	4438
				Vo l.	19.2	161.28	913.92	119.6.8	812.8	1194.24	1380.4	652.8	435.2	6766.64
				B/L	879	41.5	119	--	--	--	--	--	--	1413
				Vo l.	246.12	41.50	83.3	--	--	--	--	--	--	370.92
		45	C-3	Ban	855	90.3	829	6.85	461	270	180	185	132	4500
				Vo l.	25.65	252.84	696.36	116.4.5	1170.94	839.7	612	629	448.8	5839.79
				Buransh	88	8.9	40	46	--	--	--	--	--	263
				Vo l.	24.64	8.90	28	6.4.4	--	--	--	--	--	125.94

ND 49 8	Bhutti	18.2	C-2	Ban	276	21 9	193	1 56	109	79	46	17	8	
				Vo l.	8.28	61.3 2	1 62.12	26 5.22	76.86	245.69	156.4	57.8	27.2	1260.87
				Kail	256	21 4	176	1 41	121	71	43	27	9	
				Vo l.	15.36	49.2 2	123.2	198 .81	2 97.66	251.34	212.85	181.17	7 0.02	1399.63
OD 522	Katiras	29.6	C-2f	Chil	1511	118 9	309	3 41	198	72	--	--	--	3620
				Vo l.	60.44	166.4 6	1 29.78	433 .07	4 19.76	213.84	--	--	--	1423.35
				Kail	692	7 8	70	--	--	--	--	--	--	840
				Vo l.	41.52	17.9 4	49	--	--	--	--	--	--	108.46
OD 528	Chubloo	60.71	C-2b	Deodar	80	--	--	--	--	--	--	--	--	80
				Vo l.	4.8	--	--	--	--	--	--	--	--	4.8
				Chil	30	2 5	28	--	--	--	--	--	--	83
				Vo l.	1.2	3.5 0	11.76	--	--	--	--	--	--	16.46
				Ban	10	6 7	105	2 13	191	103	269	303	131	1392
				Vo l.	0.3	18.7 6	90.72	178 .92	7 85.14	3193	9146	1030.2	4 45.6	14888.64
OD 534	Sari	93.08	C-2	Kail	4034	294 0	1260	18	16	2	--	--	--	8270
				Vo l.	242.04	676.2 0	882	25 .38	39.36	7.08	--	--	--	1872.06
				Chil	--	--	2	--	--	--	--	--	--	2
				Vo l.	--	--	0.84	--	--	--	--	--	--	0.84
KOTLI RANGE														
No. of Forest	Name of Forest	Area in Ha.	Comptt.	Spp	CLASS									TOTAL
				Vol.	V	IV	III	IIA	IIB	IA	IB	IC	ID	
ND 67 8	Murahdhar	54.20	C-1	Ban	5930	411 6	2901	23 44	281	45	18	--	--	15635
				Vo l	177.9	1152 .48	2 436.84	398 4.87	7 13.74	139.95	61.2	--	--	8666.91
		32.29	C-2	Ban	4920	314 6	1657	3 96	451	6	5	--	--	10581
				Vo l	147.6	880.8 8	1 391.88	67 3.21	145.54	18.66	17	--	--	4274.76
		29.77	C-3	BAN	3618	252 7	2751	11 70	651	16	12	--	--	10745
				Vo l	108.54	707.5 6	2 310.84	19 89	1653.54	49.76	40.8	--	--	6860.04

		23.31	C-4	BAN	3161	255 6	1367	11 26	402	26	11	2	--	8651
				Vo l	94.83	715.6 8	1 148.28	191 4.2	1021.08	80.86	37.4	6.8	--	5019.13
		44.51	C-5	BAN	5156	498 2	2951	21 42	920	126	57	5	--	16339
				Vo l	154.68	1394 .96	2 478.84	364 .14	2 336.8	391.86	193.8	17	--	7332.08
		53.07	C-6	BAN	6283	565 8	4981	26 31	1103	70	23	12	--	20761
				Vo l	188.49	1584 .24	4 184.04	447 .27	2801.62	217.7	78.2	40.8	--	9542.36
OD 684	Janitary	53.16	C-5	CHIL	1043	134 8	1154	6 01	255	43	--	--	--	4444
				Vo l	41.72	188.7 2	4 84.68	763 .27	540.6	127.71	--	--	--	2146.7
				BAN	1043	121 6	1071	5 26	212	--	--	--	--	4068
				Vo l	31.29	340.4 8	8 99.64	89 4.2	5 38.48	--	--	--	--	2704.09
				D eodar	106	11 3	66	35	--	--	--	--	--	320
				Vo l	6.36	25.9 9	46.2	--	--	--	--	--	--	78.55
				Buran sh	436	38 3	177	42	2	--	--	--	--	1040
				Vo l	12.208	38 .3	123.9	5 8.8	4.4	--	--	--	--	237.608
				K afal	214	11 6	73	27	--	--	--	--	--	430
				Vo l	5.992	11 .6	51.1	3 7.8	--	--	--	--	--	106.492
				Badhrol	186	23 5	152	53	--	--	--	--	--	626
				Vo l	5.208	23 .5	106.4	7 4.2	--	--	--	--	--	209.308
				Tejp atta	306	27 3	186	68	22	--	--	--	--	855
				Vo l	8.568	27 .3	130.2	9 5.2	48.4	--	--	--	--	309.668
				Reun	213	18 6	137	32	3	--	--	--	--	571
				Vo l	5.964	18 .6	95.9	4 4.8	6.6	--	--	--	--	171.864
ND 65 2	Jhu md har	28.17	C-1	BAN	15400	296 8	1064	9 24	504	29	24	--	--	20913
				Vo l	462	831.0 4	8 93.76	157 0.8	1280.16	90.19	81.6	--	--	5209.55
		60.60	C-2	BAN	32860	635 2	2280	19 77	1063	58	53	--	--	44643
				Vo l	985.8	1778 .56	1 915.2	336 0.9	2700.02	180.38	180.2	--	--	11101.06

		75.42	C-3	BAN	40566	7850	2744	2462	1339	72	69	--	--	55102
				Vol	1216.98	2198	2304.96	4185.4	3401.06	223.92	234.6	--	--	13764.92
		67.86	C-4	BAN	36796	7102	2546	2210	1204	63	49	--	--	49970
				Vol	1103.88	1988.56	2138.64	3757	3058.16	195.93	166.6	--	--	12408.77
		22.05	C-5	BAN	10746	2118	754	657	360	23	16	--	--	14674
				Vol	322.38	593.04	633.36	1116.9	914.4	71.53	54.4	--	--	3706.01
		23.52	C-6	BAN	12650	2438	877	749	410	26	21	--	--	17171
				Vol	379.5	682.64	736.68	1273.3	1041.4	80.86	71.4	--	--	4265.78
		24.00	C-7	BAN	13200	2544	915	784	428	28	25	--	--	17924
				Vol	396	712.32	768.6	1332.8	1087.12	87.08	85	--	--	4468.92

PLANTATION WORKINGCIRCLE														
DRANG RANGE														
No. of Forest	Name of Forest	Area in ha.	Comptt.	Spp	CLASS									TOTAL
				Vol.	V	IV	III	IIA	IIB	IA	IB	IC	ID	
ND202	Barsel	173.6	Whole	Chil	10000	10903	219	50	--	--	--	--	--	21172
				Vol	400	1526.42	91.98	63.5	--	--	--	--	--	2081.9
				Deodar	135	--	--	--	--	--	--	--	--	135
				Vol	8.1	--	--	--	--	--	--	--	--	8.1
ND210	Siun-II	12.8	Whole	Ban	5400	5308	1888	1020	--	--	--	--	--	13616
				Vol	151.2	1486.24	1585.92	1734	--	--	--	--	--	4957.36
				Burah	220	1108	720	540	210	--	--	--	--	2798
				Vol	6.16	332.4	504	756	588	--	--	--	--	2186.56
ND232	Khil	14	Whole	chil	1235	1510	42	--	--	--	--	--	--	2787
				Vol	49.4	211.4	17.64	--	--	--	--	--	--	278.44
ND258	Banswad	37.66	Whole	chil	1820	2215	35	--	--	--	--	--	--	4070
				Vol	72.8	310.1	14.7	--	--	--	--	--	--	397.6
ND281	Bassadhar	34	Whole	Chil	1770	163	3	--	--	--	--	--	--	1936
				Vol	70.8	22.82	1.26	--	--	--	--	--	--	94.88

MANDI RANGE														
No. of Forest	Name of Forest	Area in ha.	Comptt	Spp	CLASS									TOTAL
				Vol.	V	IV	III	I IA	IIB	IA	IB	IC	ID	
ND 31 3	B ijani	6	W hole	Chil	7	12	--	--	--	--	--	--	--	19
				Vol.	0.28	1.68	--	--	--	--	--	--	--	1.96
				Eucalyptus	6	9	1 1	4	--	--	--	--	--	30
				Vol.	0.966	1.953	6.19 3	--	--	--	--	--	--	9.112
ND 31 7	D hangsidhar	16.96	W hole	Chil	182	410	5 7	--	--	--	--	--	--	649
				Vol.	7.28	57.4	23.9 4	--	--	--	--	--	--	88.62
ND 30 9	S inhal-II	32	C-1	Chil	589	1014	26 9	1	--	--	--	--	--	1873
				Vol.	23.56	141.96	112.9 8	1.27	--	--	--	--	--	279.77
		31	C-2	Chil	589	1014	26 9	1	--	--	--	--	--	1873
				Vol.	23.56	141.96	112.9 8	1.27	--	--	--	--	--	279.77
ND 31 2	Ch ipnoo -II	32	W hole	Chil	398	1128	21 6	--	--	--	--	--	--	1742
				Vol.	15.92	157.92	90.7 2	--	--	--	--	--	--	264.56
ND 31 8	B hiuli	34	C-1											
		50.4	C-2	Chil	30	25	4 0	10	--	--	--	--	--	105
				Vol.	1.2	3.5	16 .8	12.7	--	--	--	--	--	34.2
ND 32 2	D ibh	60	C-2											
		35	C-3											
OD 303	Tandi	16.8	C-1	Chil	--	--	2 0	45	30	--	--	--	--	95
				Vol.	--	--	8.4	57.15	63.6	--	--	--	--	129.15
ND 29 8	S ir am	36.8	W hole	--	--	--	--	--	--	--	--	--	--	--
ND 30 1	B adidhar	16.4	W hole	Chil		1679	24 1	--	--	--	--	--	--	1920

				Vol.		235.06	101.2 2	--	--	--	--	--	--	336.28
ND 58 6	Sam loun	16.4	W hole	Chil	1264	1426	147 9	36	--	--	--	--	--	4205
				Vol.	50.56	199.64	621.1 8	45.72	--	--	--	--	--	917.1
ND 61 0	Rewalsar	39.6	W hole	Chil	730	1071	167 1	1297	903	--	--	--	--	5672
				Vol.	29.2	149.94	701.8 2	1 647.19	1914.36	--	--	--	--	4442.51
ND 57 8	Chhanw ani	25.92	W hole											
OD 574	Gandh arv	71	C-2c	Chil	259	1081	141 3	146	63	18	3	1	1	2985
				Vol.	10.36	151.34	593.4 6	1 85.42	133.56	53.46	12.7 5	5.0 9	5.94	1151.38
ND 34 3	P ad hru	11.6	W hole	Chil	144	288	15 0	47	1	2	--	--	--	632
				Vol.	5.76	40.32	6 3	59.69	2.12	5.94	--	--	--	176.83
ND 35 4	D haryo	3.6	W hole	Chil	15	6	2	4	--	--	--	--	--	27
				Vol.	0.6	0.84	0.8 4	5.08	--	--	--	--	--	7.36
OD 353	Kangni	88.52	C-1	Chil	--	--	7	20	12	14	--	--	--	53
				Vol.			2.9 4	25.4	25.44	41.58	--	--	--	95.36
		60	C-2	Chil	38	35	5 7	75	41	16	7	--	--	269
				Vol.	1.52	4.9	23.9 4	95.25	86.92	47.52	29.7 5	--	--	289.8
ND 34 2	Sakroh a	76.08	C-3	Chil	182	276	29 0	68	32	--	--	--	--	848
				Vol.	7.28	38.64	121 .8	86.36	67.84	--	--	--	--	321.92
		55.83	C-4	Chil	580	600	8 2	8	6	5	--	--	--	1281
				Vol.	23.2	84	34.4 4	10.16	12.72	14.85	--	--	--	179.37
KATAULA RANGE														
No. of Forest	Name of Forest	Area in ha.	Comptt.	Spp	CLASS									TOTAL
				Vol.	V	IV	III	I IA	IIB	IA	IB	IC	ID	
ND 457	Jarli Nal	30	C-1	B/L	--	--	--	--	--	--	--	--	--	--
		34	C-2	B/L	--	--	--	--	--	--	--	--	--	--

ND 459	Dhar	52	C-2	--	--	--	--	--	--	--	--	--	--	--		
N D 462	Silh-Pip loo	32	C-2	B /L	--	--	--	--	--	--	--	--	--	--		
N D 412	Raksh Nal	30	C-3	Chil	630	369	7 0	12	6				1	1088		
				Vol.	25.2	51.66	29 .4	15.24	12.72	0	0	0	5.94	140.16		
		15	C-4		--	--	--	--	--	--	--	--	--	--		
N D 452	Jun ah	24	C-1	Chil	139	100	10 0	200	109	110	3 7	5	--	800		
				Vol.	5.56	144	2	254	231.08	326.7	157.2	5	25.4	5	--	1056.04
N D 389	Rain G aloo	25.2	Whole		--	--	--	--	--	--	--	--	--	--	--	--
N D 394	G unk hari	66	Whole	Chil	183	297	7 9	5	--	--	--	--	--	--	--	564
				Vol.	7.32	41.58	33.1	8	6.35	--	--	--	--	--	--	88.43
N D 398	Ku tah ar	31.2	Whole	Ch ill	20	254	0	8	5	--	--	--	--	--	--	98
				Vol.	0.8	3.5	16 .8	10.16	10.6	--	--	--	--	--	--	41.86
N D 425	B aggi	22.8	Whole		--	--	--	--	--	--	--	--	--	--	--	--
N D 421	Kalw ar	7.6	Whole		--	--	--	--	--	--	--	--	--	--	--	--
N D 434	Badw ar	21	C-1		--	--	--	--	--	--	--	--	--	--	--	--
PA NARSA RANGE																
No. of Forest	Name of Forest	Area in Ha.	Comptt.	Spp	CLASS									TOTAL		
				Vol.	V	IV	III	I IA	IIB	IA	IB	IC	ID			
N D 46 9	Saprey	13.6		Chil	2264	736	--	--	--	--	--	--	--	--	--	3000
				Vol.	90.56	103.04	--	--	--	--	--	--	--	--	--	193.6
N D 47 0	Maser Silh-I	15.6		Chil	925	405	--	--	--	--	--	--	--	--	--	1330
				Vol.	37	56.70	--	--	--	--	--	--	--	--	--	93.7
N D 47 1	Maser Silh-II	10		Chil	484	223	--	--	--	--	--	--	--	--	--	707
				Vol.	19.36	31.22	--	--	--	--	--	--	--	--	--	50.58
N D 47 3	Summa	298.88	C-1	Rai	409	706	45 6	245	166	65	3 2	2 3	21			2123
				Vol.	28.63	197.68	387 .6	416.5	493.02	276.25	190.0	8	175.7	2	19 6.14	2361.62

		127.53	C-2	Chil	2935	2565	32.5	147	38	--	--	--	--	6010
				Vol.	117.4	359.10	136.5	186.69	80.56	--	--	--	--	880.25
N D 47 5	Thatta	73.09	C- 1	Chil	1542	254	6.5	62	28	19	--	--	--	1970
				Vol.	61.68	35.56	27.3	78.74	59.36	56.43	--	--	--	319.07
N D 48 1	Nagdhar	33.6		Chil	550	150	3.9	15	--	--	--	--	--	754
				Vol.	22	21.00	16.38	19.05	--	--	--	--	--	78.43
				Deodar	15	--	--	--	--	--	--	--	--	15
				Vol.	0.9	0.00	--	--	--	--	--	--	--	0.9
N D 48 2	Uba	24.8		Chil	4470	3740	19.1	--	--	--	--	--	--	8401
				Vol.	178.8	523.60	80.22	--	--	--	--	--	--	782.62
N D 48 9	Dunger	13	C-1	Chil	12	30	4.0	10	8	4	--	--	--	104
				Vol.	0.48	4.20	16.8	12.7	16.96	11.88	--	--	--	63.02
N D 49 1	Bainnal	60	C- 1	Chil	50	70	7.0	4	1	1	--	--	--	196
				Vol.	2	9.8	29.4	5.08	2.12	2.97	--	--	--	51.37
ND 50 1	Chandoidhar	46	C- 2	Ban	6031	4231	313.9	1820	1699	1232	96.2	40.3	87	19604
				Vol.	180.93	1184.68	263.676	3094	4315.46	3831.52	3270.8	1370.2	295.8	20180.15
N D 49 4	Kahra Silh	28	C- 1	Chil	106	49	3.0	32	21	6	--	--	--	244
				Vol.	4.24	6.86	12.6	40.64	44.52	17.82	--	--	--	126.68
N D 49 5	Shala	8.4	C-3	Chil	223	230	7.5	19	12	4	1	--	--	564
				Vol.	8.92	32.20	31.5	24.13	25.44	11.88	4.25	--	--	138.32
				Deodar	35	37	1.2	13	--	--	--	--	--	97
				Vol.	2.1	8.51	8.4	18.33	--	--	--	--	--	37.34
N D 50 2	Dandohidhar	31.05	C- 1	Kail	66	42	9	--	--	--	--	--	--	117
				Vol.	3.96	9.66	6.3	--	--	--	--	--	--	19.92
				Chil	25	11	4	--	--	--	--	--	--	40
				Vol.	1	1.54	1.68	--	--	--	--	--	--	4.22
		55.32	C- 2	Chil	65	44	9.3	26	14	--	--	--	--	242
				Vol.	2.6	6.16	39.06	33.02	29.68	--	--	--	--	110.52

		17.63	C- 3	Ban	119	153	34 0	156	136	56	4 3	2 6	7	1036
				Vol.	3.57	42.84	285 .6	265.2	345.44	174.16	146 .2	88 .4	23.8	1375.21
N D 49 3	Duada	45.2		Chil	400	348	4 7	13	4	7	1	1	4	825
				Vol.	16	48.72	19.7 4	16.51	8.48	20.79	4.2 5	5.0 9	2 3.76	163.34
ND 51 4	Jhalogi-I	21	C- 1	Chil	503	383	1 6	19	9	11	--	--	--	941
				Vol.	20.12	53.62	6.7 2	24.13	19.08	32.67	--	--	--	156.34
		23	C- 3	Chil	172	178	7 4	42	43	32	--	--	3	544
				Vol.	6.88	24.92	31.0 8	53.34	91.16	95.04	0	0	1 7.82	320.24
N D 51 5	Jhalogi-II	10		Chil	916	692	1 2	--	--	--	--	--	--	1620
				Vol.	36.64	96.88	5.0 4	--	--	--	--	--	--	138.56
N D 51 8	Dobha	66		Chil	5618	9599	205 5	305	61	30	3 0	1 0	--	17708
				Vol.	224.72	1343.86	863 .1	3 87.35	129.32	89.1	127 .5	50 .9	--	3215.85
				Deodar	1808	2246	40 2	151	3	--	--	--	--	4610
				Vol.	108.48	516.58	281 .4	2 12.91	7.38	--	--	--	--	1126.75
				Kail	1047	576	58 9	710	346	143	2 3	4	--	3438
				Vol.	62.82	132.48	412 .3	1 001.1	851.16	506.22	113.8 5	26.8 4	--	3106.77
N D 51 9	Karsan	25.2		Chil	8935	3160	66 9	247	247	147	8 0	2 3	5	13513
				Vol.	357.4	442.40	280.9 8	3 13.69	523.64	436.59	34 0	117.0 7	29.7	2841.47
N D 52 4	Panauchalyala	44		Kail	900	755	52 5	223	40	70	5 1	3 0	--	2594
				Vol.	54	173.65	367 .5	3 14.43	98.4	247.8	252.4 5	201 .3	--	1709.53
				Chil	2110	2550	120 0	181	83	20	2 0	1 7	22	6203
				Vol.	84.4	357.00	50 4	2 29.87	175.96	59.4	8 5	86.5 3	13 0.68	1712.84
				Deodar	8	--	--	--	--	--	--	--	--	8
				Vol.	0.48	--	--	--	--	--	--	--	--	0.48
N D 53 0	Gharhar	66		Kail	37	41	2 6	--	--	--	--	--	--	104
				Vol.	2.22	9.43	18 .2	--	--	--	--	--	--	29.85
				Chil	116	79	8 7	--	--	--	--	--	--	282
				Vol.	4.64	11.06	36.5 4	--	--	--	--	--	--	52.24
N D 53 9	Palsehar	13.6		Chil	432	309	9	3	1	--	--	--	--	754

			Vol.	17.28	43.26	3.7 8	3.81	2.12	--	--	--	--	70.25
			Kail	8	8	4	--	--	--	--	--	--	20
			Vol.	0.48	1.84	2.8	--	--	--	--	--	--	5.12
ND 54 0	Tikker-I	46.4	Chil	630	985	3 2	8	--	--	--	--	--	1655
			Vol.	25.2	137.90	13.4 4	10.16	--	--	--	--	--	186.7
			Kail	25	22	8	--	--	--	--	--	--	55
			Vol.	1.5	5.06	5.6	--	--	--	--	--	--	12.16
ND 54 1	Tikker-II	19.6	Deodar	42	31	1 2	1	--	--	--	--	--	86
			Vol.	2.52	7.13	8.4	1.41	--	--	--	--	--	19.46
			Kail	69	70	4 4	28	9	--	--	--	--	220
			Vol.	4.14	16.10	30 .8	39.48	22.14	--	--	--	--	112.66
			Chil	44	55	4 9	38	21	--	--	--	--	207
			Vol.	1.76	7.70	20.5 8	48.26	44.52	--	--	--	--	122.82
ND 54 5	Shahni	24	C-1	Chil	84	94	6 2	--	--	--	--	--	240
			Vol.	3.36	13.16	26.0 4	--	--	--	--	--	--	42.56
			Kail	22	34	1 4	3	--	--	--	--	--	73
			Vol.	1.32	7.82	9.8	4.23	--	--	--	--	--	23.17
			Deodar	16	10	--	--	--	--	--	--	--	26
			Vol.	0.96	2.30	--	--	--	--	--	--	--	3.26
		26	C-2	Chil	26	30	2 3	--	--	--	--	--	79
			Vol.	1.04	4.20	9.6 6	--	--	--	--	--	--	14.9
			Kail	40	66	4 6	7	--	--	--	--	--	159
			Vol.	2.4	15.18	32 .2	9.87	--	--	--	--	--	59.65
			Deodar	14	10	--	--	--	--	--	--	--	24
			Vol.	0.84	2.30	--	--	--	--	--	--	--	3.14
OD 546	Gharyanadhar	30.78	C-2d	Deodar	40	24	2	1	1	4	2	--	74
			Vol.	2.4	5.52	1.4	1.41	2.46	14.16	9.9	--	--	37.25
			Kail	149	140	9 9	54	72	50	2 8	3	--	595

				Vol.	8.94	32.20	69.3	76.14	177.12	177	138.6	20.13	--	699.43
				Chil	364	362	265	4	1	--	--	--	--	996
				Vol.	14.56	50.68	111.3	5.08	2.12	--	--	--	--	183.74
				Rai	0	2	2	1	--	--	--	--	--	5
				Vol.	0	0.56	1.7	1.7	--	--	--	--	--	3.96
ND 550	Sira	8		Chil	20	67	193	38	11	2	--	--	--	331
				Vol.	0.8	9.38	81.06	48.26	23.32	5.94	--	--	--	168.76

KOTLI RANGE NIL

Appendix-IX

LIST OF COMMON TREES, SHRUBS, HERBS, AND CLIMBERS			
FOUND IN MANDI FOREST DIVISION			
TREES			
(iv)			
Sr.No.	Local/Hindi name	English Name	Botanical Name
1.	Aam.	Mango.	Mangifera indica
2.	Aerand	Castor tree	Ricinus communis
3.	Akhnor.	Horse chest-nut.	Aesculus indica
4.	Akhrot.	Walnut	Juglans regia
5.	Alsan		Terminalia tomentosa
6.	Ambara	Hog Plum	Spondias mangifera
7.	Ambla		Antidesma diandrum
8.	Amrud	Gauva	Psidium guajava
9.	Aru.	Peach.	Prunus persica
10.	Arjan	The Arjan	Terminalia arjuna
11.	Badah	Willow	Salix alba
12.	Badral		Machilus duthiei
13.	Badrol.		Machilus gamblei
14.	Badrol/kharamb		Machilus odoratissima
15.	Bakain/Drek	Persian Liliac	Melia azedarach
16.	Ban	White oak	Quercus leucotrichophora
17.	Badam	Almond	Prunus amygdalus
18.	Banni.	Holly Oak.	Quercus glauca
19.	Barh	Banyan tree	Ficus benghalensis
20.	Barthua		Hymenodictyon excelsum
21.	Bashal.	Willow	Salix dephnoides

22.	Bashal	Willow	<i>Salix denticulata</i>
23.	Bashal	Willow	<i>Salix wallichiana</i>
24.	Behera		<i>Terminalia bellirica</i>
25.	Bhurj		<i>Betula utilis</i> , <i>B.alnoides</i>
26.	Bil	Bael tree	<i>Aegle marmelos</i>
27.	Bras/Brah		<i>Rhododendron arboreum</i>
28.	Bukain		<i>Maesa martiana</i>
29.	Chari/Khiri	Hornbeam	<i>Carpinus viminea</i>
30.	Chamar samn		<i>Glochidion velutinum</i>
31.	Chamror		<i>Ehretia laevis</i>
32.	Chil	Chir Pine	<i>Pinus roxburghii</i>
33.	Chilla	Aril Orange	<i>Casearia tomentosa</i>
34.	Chilla	Aril Orange	<i>Casearia graveolens</i>
35.	Chirindi		<i>Litsea umbrosa</i>
36.	Chirindi		<i>Xylosma longifolium</i>
37.	Dagur	The Fig.	<i>Ficus hispida</i>
38.	Dhak. Palah		<i>Butea monosperma</i>
39.	Dhama.		<i>Grewia mainesiana</i>
40.	Dhaman/Beul.		<i>Grewia oppositifolia</i>
41.	Dhamariana		<i>Grewia laevigata</i>
42.	Dhao		<i>Anogeissus latifolia</i>
43.	Dhoop		<i>Jurinea macrocephala</i>
44.	Dhura/Dudla	Wild Fig	<i>Ficus palmata</i>
45.	Diar	Deodar	<i>Cedrus deodara</i> .
46.	Dudla	The Fig	<i>Ficus nemoralis</i>

47.	Duri/Duari	Hill Toon	<i>Cedrela serrata</i>
48.	Fhalsh	The Yew	<i>Taxus baccata</i>
49.	Gadi Kuri		<i>Bridelia retusa</i>
50.	Galeo		<i>Cornus macrophylla</i>
51.	Greru/Pariaru		<i>Erythrina suberosa</i>
52.	Ghian		<i>Litsea polyantha</i>
53.	Goon	Horse Chestnut	<i>Aesculus indica</i>
54.	Guj	Small Leaved Elm	<i>Ulmus laevigata</i>
55.	Harar	Myrobalans	<i>Terminalia chebula</i>
56.	Jacranda	Jacranda	<i>Jacaranda ovalifolia</i>
57.	Jaman		<i>Syzygium cumini</i>
58.	Jamun	Bird-cherry	<i>Prunus cornuta</i>
59.	Kachnar		<i>Bauhinia variegata</i>
60.	Kail	Blue pine	<i>Pinus wallichiana</i>
61.	Kainth	Wild Madlar	<i>Pyrus pashia</i>
62.	Kakrain		<i>Pistacia integerrima</i>
63.	Kalam		<i>Stephegyne parvifolia</i>
64.	Kamal		<i>Mallotus phillippensis</i>
65.	Kandrol		<i>Ficus cunia</i>
66.	Kaniar	The Indian Laburnum	<i>Cassia fistula</i>
67.	Kangu		<i>Flacourtia ramontchi</i>
68.	Kao/Kahu	The Indian Olive	<i>Olea cuspidata</i>
69.	Kaphal		<i>Myrica nagi</i>
70.	Karal		<i>Bauhinia malabarica</i>
71.	Karal		<i>Bauhinia recemosa</i>

72.	Karandle		<i>Ficus clavata</i>
73.	Karmaru		<i>Albizia odoratissima</i>
74.	Karmaru		<i>Albizia lulibrissin</i>
75.	Krun	The Hill Mulberry	<i>Morus serrata</i>
76.	Kasa Kuri		<i>Trema politoria</i>
77.	Kathamam		<i>Eugenia jambolana</i>
78.	Kehmble		<i>Lannea coromandelica</i>
79.	Kelon		<i>Cedrus libani</i>
80.	Keor.	Conessi barh tree.	<i>Holarrhena antidysenterica</i>
81.	Khair	Khair	<i>Acacia catechu</i>
82.	Khajuy	Date Palm	<i>Phoenix sylvestris</i>
83.	Khirk	Nettle tree	<i>Celtis australis</i>
84.	Kharsu	Brown Oak	<i>Quercus semicarpifolia</i>
85.	Khor/Akhrot.	Walnut	<i>Juglans regia</i>
86.	Khurmani.	Apricot	<i>Prunus armeniaca</i>
87.	Kikkar	Babul	<i>Acacia arabica</i>
88.	Kinu		<i>Diospyros tomentosa</i>
89.	Koi.		<i>Alnus nitida</i>
90.	Koi		<i>Alnus nepalensis</i>
91.	Kuri/Harsingar.		<i>Nyctanthes abror-tristis</i>
92.	Kuhman		<i>Cornia macleodii</i>
93.	Larandu		<i>Meliosma pungens</i>
94.	Larandu	Obliqua	<i>Cordia dichotoma</i>
95.	Lasura		<i>Cordia myxa</i>
96.	Lasuri		<i>Cordia vestita</i>

97.	Lichi		<i>Nephelium litchi</i>
98.	Makhan	Tallow Tree.	<i>Sapium sebiferum</i>
99.	Kaklain		<i>Pyrus foliolosa</i>
100.	Mandar	Maple	<i>Acer caesium</i>
101.	Maral	Elm	<i>Ulmus wallichiana</i>
102.	Morindu/Nirgu.		<i>Elaeodendron glaucum.</i>
103.	Neem	Margosa Tree	<i>Azadirachta indica</i>
104.	Nimbu	Lemon tree	<i>Citrus medica</i>
105.	Ohi		<i>Albizia stipulata</i>
106.	Pajja		<i>Prunus padus</i>
107.	Pansara		<i>Wendlandia</i> spps.
108.	Phalsa/Pheruman		<i>Grewia asiatica</i>
109.	Phalsh	Himalayan Poplar	<i>Populus ciliata</i>
110.	Phulai	Phulai	<i>Acacia modesta</i>
111.	Pipal	Pipal	<i>Ficus religiosa</i>
112.	Pula		<i>Kydia calycina</i>
113.	Puna		<i>Ehretia acuminata</i>
114.	Putajan		<i>Putranjiva roxburghii</i>
115.	Rai	Himalayan spruce.	<i>Abies pindrow</i>
116.	Rajain/Pardesi		<i>Holoptelea integrifolia</i>
117.	Ram ban		<i>Agave americana</i>
118.	Ritha	Soap Nut	<i>Sapindus mukorossi</i>
119.	Robinia	Black locust	<i>Robinia pseudoacacia</i>
120.	Rumbal		<i>Ficus glomerata</i>
121.	Sal		<i>Shorea robusta</i>

122.	Samma		Engelhardtia spicata
123.	Santra	Orange	Citrus aurantium
124.	Sannan		Ougeinia oojeinensis
125.	Saru	Pyramidal cypress	Cupressus torulosa
126.	Safeda		Eucalyptus citriodora.
127.	Safeda		Eucalyptus spp
128.	Shehtut	Mulberry	Morus laevigata
129.	Shamshad.	Box wood	Buxus sempervirens
130.	Shaur-sharol.		Betula alnoides
131.	Shupa/Shur	Himalayan pencil cedar.	Juniperus macropoda
132.	Sia/Tut		Morus indica
133.	Silver oak		Grevillea robusta
134.	Simbal.	Silk cotton tree	Bombax ceiba
135.	Siris kala	Blacksiris	Albizia lebbeck
136.	Siris safe	White siris	Abizia procera
137.	Tali/Shisham	Sissoo.	Dalbergia sissoo
138.	Tat–palanga	The Indian Laburnum	Osoxylum indicum
139.	Tosh.	Himalayan spruce.	Picea simithiana
140.	Trembla.		Ficus roxburghii
141.	Tun.	Toon.	Cedrela toona
142.	Tung		Pyrus lanata
143.	Toot	Mulberry	Morus alba
SHRUBS			
144.	Aira		Sarcococca saligna
145.	Akha.	Raspberry yellow	Rubus paniculatus; R. ellipticus

146.	Akha	Raspberry red	Rubus biflorus
147.	Akha	Raspberry black	Rubus lasiocarpus
148.	Akha		Rubus niveus; R. macilentus
149	Amrer		Viburnum Coriaceum
150	Badrakhan		Rubus niveus
151.	Ban Basuti.		Caryopteris wallichiana
152.	Ban Chola.		Flemingia semialata
153.	Ban Malti.	Jasmin	Jasminum pubescens
154.	Ban Seuol		Pogostemon plectrandheiles.
155.	Bana. Wana		Vitex negundo
156.	Bankhor		Spirea lindleyana
157.	Baobring	Burn	Embelia robusta
158.	Ber		Zizyphus mauritiana
159.	Barari		Lanicara angustifolia
160,	Barna		Crataeva religiosa
161.	Barhahi, Bilam		Limonia crenulata
162.	Basant		Reinwardtia trigyna
163.	Basant Jari		Leea aspera
164.	Basuti		Adhatoda vasica
165.	Batindu		Stephania elegans
166.	Batindu		Cissampelos pareira
167.	Bhadhrum.		Gymnosporia royleana
168.	Bharma/Buarina		Astragalus jacquemontii
169.	Bharmela		Euonymus pendulus.

170.	Bhakal		<i>Prinsepia utilis.</i>
171.	Cecnar	The Fever Tree.	<i>Caesalpinia bonducella</i>
172.	Cha	Tea Plant	<i>Camellia rineusio.</i>
173.	Chikri.		<i>Euonymus lacerus.</i>
174.	Chata Mendru		<i>Myrsine africana</i>
175.	Dadar		<i>Mimosa rubicaulis</i>
176.	Dendru		<i>Deutzia staminea</i>
177.	Dendru		<i>Itea nutans</i>
178.	Dendru		<i>Deutzia corymbosa</i>
179.	Dhakkari		<i>Clerodendron phlomidis</i>
180.	Dharu/Daru.	Wild Pomegranate	<i>Punica granatum</i>
181.	Dhawin		<i>Woodfordia fruticosa</i>
182.	Dhur bel.		<i>Aspidopterys wallichii</i>
183.	Dhur malti	Jasmine.	<i>Jasminum arborescens</i>
184.	Dhura, Dhurbana.		<i>Buddleja asiatica</i>
185.	Dudli		<i>Hypericum cernuum</i>
186.	Durghari.		<i>Mimosa himalayana</i>
187.	Durpa/Siaru		<i>Buddleja paniculata</i>
188.	Duesen		<i>Colebrookia oppositifolia</i>
189.	Falsh	Pencil dedar	<i>Juniperus recurva</i>
190.	Galodan		<i>Rhamnus triquetra.</i>
191.	Gandhla	Curry leaf	<i>Murraya koenigii</i>
192.	Garna, Karonda.		<i>Carissaspinarum</i>
193.	Ghaniara/Kaner	Olender	<i>Neriumoleander</i>
194.	Ghin		<i>Elaeagnus umbellata</i>

195.	Girgithan		Sageretia oppositifolia
196.	Guilhain Padari		Hamiltonia saueolens
197.	Hium Garna		Capparu sepiaria
198.	Lerni		Tylophora hirsuta
199.	Jablota		Jatropha curcas
200.	Jagru		Desmodiumtiliaefolium
201.	Jajra		Desmodiumpulchellum
202.	Jamni	Redcurrant	Ribes rubrum
203.	Jungli badam. Thangi		Corylus colurna
204.	Jingru, Jindru		Randiatetrasperma
205.	Kahi		Saccharum spontaneum
206.	Kali Basuti.		Pogostemon plactranthoides
207.	Kala Akha		Rubus lasiocarpus
208.	Kala Akha		Rosa macrophylla
209.	Kala Dhao		Diospyros montana
210.	Kali.		Skimmia laureola
211.	Kanderu/Charka	The Himalayan Holly	Ilex dipyrena
212.	Kaneli		Lonicera quinquelocularis
213.	Kao thalihana		Rhamnus purpurea
214.	Kapur minger		Strobilanthes auriculatus
215.	Kashmiri Patha		Rhododendron campanulatum
216.	Kasmal	Barberry	Berberis edgeworthiana
217.	Kasmal	Barberry	Berberis lycium
218.	Kasmal	Barberry	Berberis aristata

219.	Kathi/Mattu		Indigofera gerardiana
220.	Kibal		Rhamnus virgata
221.	Kikar ber		Ziziphus oenoplia
222.	Kujh/kunj.		Rosa moschata
223.	Ligga		Boehmeria rugulosa
224.	Loder		Symplocos crtaegoides
225.	Mandhiara		Andrachne cordifolia
226.	Marak		Bischofia javanica
227.	Mehndru	Maple	Dodonaea viscosa
228.	Nacchar	Snake stick	Staphylea staphylea
229.	Nargan	China box	Murraya exotica
230.	Narr		Arundo donax
231.	Padara		Leptodermis lanceolata
232.	Padara		Boehmeria platyphylla
233.	Padara		Ficus infectoria
234.	Padaren		Wickstroemia canescens
235.	Palakh		Ficus rumphii
236.	Parand		Loranthus ligustrinus
237.	Parand		Dendrophthoe falcata
238.	Parad.		Cocculus laurifolius
239.	Paulnu/Phulnu		Lantana camara
240.	Phak		Sageretia theezans
241.	Rahan		Litsea chinensis
242.	Raina		Ilex
243.	Rara		Randia dometorum

244.	Rauns		Cotoneaster acuminata
245.	Raunsri		Contoneaster acuminata
246.	Relan/Dhangar		Acacia caesia
247.	Reru/Karer		Acacia leucucephala
248.	Rudder		Ficus foveolata
249.	Salorh		Pueraria tuberosa
250.	Shinn		Lonicera purpurascens
251.	Siaru		Debregeasia hypoleuca
252.	Sonan		Osyris arborea
253.	Sohazard		Jasminumhumile
254.	Tagar		Tabernalmontaua coronaria
255.	Taliani.		Viburnumnervosum
256.	Terni.		Tylophora hirsuta
257.	Teshu		Rosa sericeal
258.	Thor		Euphorbia royleana
259.	Tirmira.		Zanthoxylum alatum
260.	Triuri.		Spirgea bella
261.	Tung	Wig Plant	Rhus cotinus
HERBS			
262.	Aelon		Cassia tora
263.	Akk, Dudla		Calotropis procera
264.	Bhang	Hemp	Cannabis sativa
265.	Balsam		Impatiens scabrida
266.	Balsam		Impatiens roylei
267.	Balsam		Impatiens thomsonii
268.	Ban Ajoin	Wild thyme	Thymus serphyllum

269.	Ban Kakri		Podophyllum emodi
270.	Banaksha		Viola canecens
271.	Barora, Dudli		Irachelospormumfragrans
272.	Bharoos.		Echinops echinatus
273.	Bichhu-buti		Urtica dioica
274.	Bichhu-buti		Girardnia heterophylla
275.	Dainther		Solanummelongena
276.	Datura		Datura stramonium
277.	Gangi-chhu		Euphorbia neriifolia
278.	Isbgol		Plantago tibetica
279.	Karu		Gentiana kurroo
280.	Linger		Asplenium polypodioides
281.	Maiden hair fern		Adiantumvenustum
282.	Pudeena	Mint	Mentha viridis
283.	Patis		Aconitum heterophyllum
284.	Pissubuti/Pissumar.		Boenninghausenia albiflora
285.	Puthkanda		Achyranthes aspera
286.	Res.		Cotoneaster microphylla
287.	Sarap/Chhali	Cobra Plant	Arisaema wallichianum
288.	Tulsi	The Tulsi	Ocimumsanctum
289.	Ulah		Solanumverbascifolium
CLIMBERS			
290.	Akash-bel	Dodder	Cuscuta reflexa
291.	Bakkar bel		Ichnocarpus frutescens.
292.	Bhur-bel.		Aspidopteye wallichii

293.	Calon/Giloe		Tinospora malabarica
294.	Chamar bel		Vitis trifolia
295.	Charki		Clematis grata
296.	Chibru/Meckrun.		Clematis nutans
297.	Dhanger		Acacia caesia
298.	Dhullen		Hydrangea altissima
299.	Dudh Khal.		Vallisneria spiralis
300.	Geor bel.		Clematis montana
301.	Geori bel.		Clematis puberula
302.	Gida Dakh		Vitis latifolia
303.	Jhol		Clematis gouriana
304.	Katagri		Euonymus echinatus
305.	Margain		Clematis burchaniana
306.	Murd bel		Dregea volubilis
307.	Murina		Heliconia lanceolata
308.	Rambel		Ficus glomerata
309.	Rattak		Abrus precatorius
310.	Relan		Caesalpinia sepiaria
311.	Sandharan.		Celastrus paniculatus
312.	Sansaoni		Jasminum officinale
313.	Sarain		Jasminum dispersum
314.	Tour	Camel's foot climber	Bauhinia vahlii
315.	Want		Hiptage madagascariensis
GRASSES			
316.	Babar grass	Bhabar grass	Eulaliopsis binata
317.	Bans Bauntla	Male bamboo	Dendrocalamus strictus

318.	Dholru		Chrysopogon fulvus
319.	Dub	The Dub	Cynodon dactylon
320.	Lambu		Heteropogon contortus
321.	Magar	Thorny Bamboo	Bambusa arundinacea
322.	Makora		Cymbopogon martini
323.	Mohr		Denrocalamus hamiltonii
324.	Munj		Saccharum munja
325.	Nal		Bambusa nutans
326.	Nirgal		Arundinaria falcata
327.	Nirgal		Thamnocalamus spathiflorus

Appendix-X

GLOSSARY OF LOCAL TERMS.		
(i)		
Sr. No.	LOCAL TERM	ENGLISH EQUIVALENT
1.	Abadi.	A village habitation
2.	Abi.	Irrigated
3.	Adna Malik.	Inferior owner
4.	Ala Malik.	Superior owner
5.	Ala malkiyat.	Superior ownership
6.	Atiala.	A raised platform around a tree
7.	Banjar Jadid.	New fallow. No cultivated for more than four successive year
8.	Banjar Kadim.	Old fallow. Not cultivated for the last eight successive years
9.	Ban Kharetar.	Hay land in the forest
10.	Ban Muafi.	Forest around owned by villagers
11.	Ban Sarkar (Gair Mehdooda)	Un-Demarcated Protected Forests where land belongs to the individuals or a group of individuals and natural tree growth or planted by Forest Department belongs to the Government
12.	Ban Sarkar Malkiyat (Mehdooda).	Demarcated Protected Forests where land belongs to individuals or a group of individuals and is assessed to land revenue
13.	Barani.	Un-irrigated land, dependent on rain
14.	Bartan.	Rights admitted in Forest Settlement
15.	Bartandars.	Right holders
16.	Bauli or Bauri.	A natural spring of drinking water

17.	Bahand Banjar.	Occasionally cultivated
18.	Burjee.	A boundary pillar
19.	Chak.	Part of land
20.	Chak Ban.	An area maintained as a forest jointly by few tika
21.	Chak dakhli.	An area taken out from the tika and entered into other to facilitate revenue control
22.	Chak kharji.	An area taken out from the tika
23.	Chak Shamlat deh.	A piece of Ban Sarkar area surrounded by Demarcated Protected and Reserve Forest
24.	Chalotu	A chil pole
25.	Chand.	Boundary pillar of tika
26.	Changer.	Arain fed inferior area
27.	Charand	Grazing ground
28.	Chillaru.	Dry leaves of Chil
29.	Cho.	A seasonal nallah not more than 50 feet in depth
30.	Choharam.	Share of the forest Rakha from the sale proceeds of forest produce
31.	Chowkidar.	A village watchman
32.	Dandi	A foot path
33.	Darya	A river
34.	Dhaura.	A white
35.	Dhar.	A ridge
36.	Devta.	A local deity
37.	Drat.	A sickle for cutting bushes and trees

38.	Drati.	A sickle for cutting grass
(ii)		
39.	Gaddies.	A community of migratory graziers keeping sheep and goats
40.	Gair mumkin.	Barren land under buildings, roads, paths and streams
41.	Gaula.	A pass
42.	Ghanera	Ruins of village habitation
43.	Gharal	A shed for cattle and stiring grass
44.	Gharat.	A water mill for grinding purpose
45.	Gohar.	A path
46.	Goharn	A cattle shed
47.	Goth.	A grazing run
48.	Gujjars	A community of migratory graziers keeping buffaloes
49.	Hadbast number.	A serial number given to a village, at the time of revenue settlement
50.	Haldun.	Flat fertile ground with deep soil
51.	Har.	A continue stretch of agriculture fields
52.	Haq.	Right
53.	Haq chuhram	Zamidari share means one fourth share in sale proceeds of tree and grass etc. in Ban Sarkar areas
54.	Hath.	A linear unit, approximately equal to (18 inches)45cm
55.	Jagnu.	Chil splinters used for lightning fire
56.	Jagir.	A Estate awarded to an individual by the British

		for an act of bravery etc
57.	Jagirdar.	Owner of the Jagir
58.	Jamabandi.	Three years record of land maintained by revenue department
59.	Jungle Mehdooda.	Demarcated Protected Fores
60.	Jungle Mehfooja.	Protected forest
61.	Jungle gair mehdooda and mehfooja.	Un-demarcated Protected forest
62.	Karam.	A linear unit equal to 57.5 inches=146.05 cm
63.	Katha	A tannin obtained from Khair trees
64.	Khad/Khalla.	A stream perennial or seasonal
65.	Kharetar.	Hay field owned by individuals
66.	Kharif	Autumn harvest
67.	Khasra.	A field number given on the village revenue records
68.	Khola.	A small valley
69.	Kohli.	A person looks after distribution of irrigation water in the village
70.	Kotwal.	Manager of an area or Station House Officer
71.	Kuhl.	An artificially constructed channel, for irrigation and running watermill
72.	Kuhly.	Land irrigation through kuhls
73.	Lahr.	Fields near the habitation
74.	Lamberdar.	A village headman who collects the revenue
75.	Langhana.	A Y-shaped wooden obstruction for cattle but a passage for men in brush wood fence

76.	Makbooja.	Possesion
77.	Mali.	Gardener
78.	Mandir	A temple
79.	Manu.	Current year's shoot of bamboo
80.	Marla.	A revenue measuring unit 9 sq. Karam
(iii)		
81.	Mauza.	A unit constituted by a member of tika for purposes of revenue departments
82.	Nadi.	A stream
83.	Nallah.	A small water channel or a torrent not more than 50 ft. in width
84.	Naun.	A spring used for bathing washing purposes
85.	Nautor	Breaking of land for purposes of cultivation off habitation for the first time
86.	Palam	Irrigated Paddy area
87.	Panch	A member of Panchayat
88.	Panchayat.	A body of Panches forming a village management committee
89.	Patrah.	Tree fodder
90.	Patwar.	A group of villages forming a Patwar Circle
91.	Patwari.	A revenue official incharge of a Circle
92.	Quila	A fort
93.	Rabi	Spring crop
94.	Raja or Rajah.	A ruler

95.	Rakha	A person appointed for the protection of forests who collects grains from right holders and gets Choram from sale of forest. Produce for his services
96.	Sarhada	Tri junction pillar of tree tikas
97.	Sarpanch.	A person head of Gram Panchayat
98.	Sawana.	Gujjar's encamping and grazing ground
99.	Sajra.	A village field map
100	Sawanadars.	Right holders of Sawama
101	Shamlat.	A village common land
102	Taluqa.	A management unit fixed by Revenue Department
103	Talab	Water pond
104	Thatch.	Grazing grounds in the forests in higher reaches
105	Tehhdari.	Owner of the all layers of soil
106	Tehsil.	A sub division of a District made for the purpose of a administration
107	Terhai.	Closed area.
108	Terni	Grazing fee of sheep and goats
109	Tika	The smallest unit of area forming a part of mauza for purpose of revenue administration (a village)
110	Un classed	Ban Sarkar area not declared as Protected forests under Indian Forest Act
111	Uperla	Upper
112	Zamindar.	A land lord
113	Zamindai share	A share granted to right holders and village servants paid out of revenue derived from sale of trees of grass etc. from Ban Sarkar Area

Appendix-XI

LIST OF FOREST ROADS

1	2	3	4	5	6
Name of Range	Name of Road	In meter K.M	Mettlled/ Un-Mettled	Year	Expenditure
Drang	Deodar to Nagan (Jeepable)	2K.M	Un- Metalled	1978-79	80.000
Mandi	Main road Bihuli to logout Bihuli	300Mt.	Metalled		
Kataula	Malwara to Tapra (I.Path	10.866km	Un- Metalled	1980-81	40.000
	Baggi To Prashar (Jeepable)				
	Kataula to Malwara (B.Path)	12km	-do-	1961-63	
	Graman Galu- Tikkar- Sudhar	7km	-do-	-	
	Malwara-Bagi	20km		-	
	Mandra-Kandi	8km		1954-55	2.958
	Malwara- Mandra	15km		-	
	Algan-Nal	3km		1957-58	421
	Baroo D.P.F	4 km		1962-63	
	Silh Badhwani- Bara	29km		-	
PANARSA	Piun- Balu(B.Path)	5.566km	-do-	1978-79	50.000
	Ropa- Balu(B.Path)	2km	-do-	1986-87	12.850
	Surdu-Plun (I.Path)Plun(Path)	7km		-	
	Sakordu Nal	5km.		-	
	Ropa- Balu(Jeepable))	1.290km.	Metalled	1991-92	2.32.56

Mandi	(Jeepable)				
	Lag dhar to Janitri	2km.	Un-Metalled		
	Rewalsar to Jalpa & Chowki				
	Chandrahan.	2.5km	-do-		
	Rewalsar I/hut link road	0.484km	-do-		
	Janittri to Marwah galoo (B.Path)	9.60km.	-do-		
	Mandi Chabhuan (Jeepable)	12.80km.	-do-		
	Mandi Janitri (Jeepable)	32.00	Metalled		

Appendix-XII
LIST OF PROPOSED BRIDAL PATHS AND INPECTIONS PATHS

1	2	3
Name of Range	Bridal paths and Inspection Paths	In Metre/K.M.
PANARSA	Balu to chubloo Via Farsh Parthachi	11km.
	Piun to shivaBadar Via Bnadhi – Kelti Thata	15km.
Kataula	Kataulato Bunga Via Mohaur, Dudhaloo Nala Sakriyar.	
Mandi	Sakroha to Tarapur.	5km.

Appendix-XIII

LIST OF BUILDINGS

1	2	3	4
Name of Range	Name of Building	Year	Expenditure
DRANG	Range office cum residence	1963-64	
	Block officer quarter		
	Forest guard hut		
	Peon quarter		
	Rest House with out house		
	Forest Guard hut at Padhwan	1987-88	52.500
	Forest Guard hut at Kufri	1988-89	60.
	B.O.quarter at Padhar	1992-93	1,20,500
	Forest Guard hut at Tandoo	1992-93	71.800
	Forest Guard Hut at Padhar	1999-2000	200000
	Forest Guard Hut at Silag	2005-06	378500
	Forest Guard Hut at Trayambli	2009-10	489400
	Trekkar Hut Dayana Park	2009-10	1806600
	Gange Hut Kufri	2009-10	481000
	Forest Guard Hut at Saroun	2010-11	482400
	Forest Rest House at Padhwahan	2011-12	2494100
	Block Officer Quarter at Padhwahan (Kufri)	2011-12	754700
KOTLI	Block Officer Quarter at Kotli	1999-2000	264744
	Range Office cum Residence at Kotli	2013-14	1449000
	Gange Hut at Lagdhar	2009-10	386000
	Inspection Hut at Nagan	2009-10	564000
KATAULA	Out House at Prashar	1985-86	100000
	Forest Rest House Parashar	1995-96	578000
	Seed Store		
	B.O.quarter segali		

	Forest Guard hut Tihri	1991-92	98450
	Range office cum Residence	1918-19	1799.00
	Forest Guard quarter	1920-21	
	Chowkidar quarter		
	Rest House		
	Forest Guard Hut Ropa	1951-52	1.000
	Forest Guard Hut Malwara		
	Forest Guard Hut Bara	1956-57	3.000
	Forest Guard Hut at Baggi	1991-92	98450
	Forest Rest House Parashar	1995-96	578000
	Inspection Hut Arang	2005-06	200000
	Forest Guard Hut Kundak	2008-09	600000
	Forest Guard Hut Tikkar(Jorla)	2008-09	500000
	Forest Guard Hut Sakaryar	2008-09	500000
	Trekkar Hut Parashar	2006-07	2200000
PANARSA	Range office cum Residence		33.080
	Forester quarter	1952-53	
	Seed Store	1962-63	10,000
	Rest House with out House	1952	
	Peon quarter	1978-79	15.000
	Forest Guard hut at Thatta	1986-87	50.000
	B.O. quarter at Balu	1988-89	99.999
	Forest Guard Hut at Kelti	1988-89	69.784
	Inspection hut at Ropa	1988-89	1.03.491
	Forest Fgd.Hutat Bandhi	1991-92	89.900
	Forest Guard Hut at Bandhi	1991-92	83900
	Log Hut at Lakshal	1991-92	62290
	Forest Guard Hut at Panarsa	1992-93	99000

	Out house Ropa	1988-89	99.996
	Forest Guard Hut at Thatta	1997-98	49000
	Van Thana at Balu	2009-10	2823000
	Inspection Hut at Nagan	2009-10	564000
	Van Thana Deokhan	2009-10	2836100
	Forest Guard Hut at Mehani	2009-10	570700
	Transit Accomodation at Jhiri	2010-11	600000
	Trekkar Hut Jogni Matta Sehal Top	2011-12	404209
	Gange Hut at Rahari	2011-12	500000
	Forest Guard hut at Patouns	2017-18	873000
	Forest Guard hut at Shiva		
	B.O. Quarter at Shiva		
	Forest Guard hut at Aut		
	Forest Guard hut at Piun		
	Log hut at Piun		
	Check Post at Panarsa		
	Forest Guard hut at Balu		
	B.O. quarter at Balu		
	Log hut at Balu		
	Forest Guard hut at Lakshal		
	Log hut at Lakshal		
MANDI	Forest Guard Hut at Rani-Ki – Bain	1954-55	3.000
	Forest Guard Hut at Bagla	1954-55	3.000
	Forest Guard Hut at Saigallo	1960-61	
	Labour Hut at Rewalsar	1960-61	
	Rest house at Rewalsar	1960-61	25.400

	Inspection hut at Rewalsar	1960-61	
	Forest Guard Hut at Gandharv	1960-61	3.000
	Old Range Office cum Residence at Tawambra	1960-61	
	Forest Guard Hut (Flood Control)	1961-62	8.000
	Check post	1961-62	4.000
	Rest House at Rewalsar	1962-63	92500
	Nursery store at Bindra Bani	1981-82	4.000
	Guard Hut at Ghalma	1991-92	95.250
	Forest Guard Hut at Ratti	1992-93	
	Forest Guard Hut at Talyahar		
	Forest Guard hutat Kotli		
	Peon quarter at Twambra		
	Rest House at Janitry		11.000
	Guard hutat Kangni		
	Forest Guard hutat Tarapur		
	Range Rest Room Tarapur	1955-56	3,000
	Peon quarter	1964-65	5,900
	D.F.O. Residence	1964-65	24,300
	Log Hut	1964-65	24,200
	Clerk quarter at fuel depot	1969-70	18,000
	Jeep Car Garrage	1970-71	11,000
	Range rest roomat depot	1970-71	10,000
	Clerk quarter at depot (Second storey)	1970-71	15,631
	One Room Log Hut (Addition)	1972-73	4,000
	Aminity hall at depot	1974-75	9,500
	Check post Bindra Bani	1974-75	9,300
	Peon quarter at Bhiuli	1976-77	8,100

	Clerk quarter (Third Storey)	1977-78	4,800
	Clerkquarter Type-ii Mandi	1978-79	27,000
	Clerk quarter Type- ii at depot	1978-79	35,000
	A.C.Fquarter	1978-79	65,650
	Rest House Majhwar	1981-82	66,625
	Mali Hut atdepot	1981-82	15,000
	Circle Supdt. Quarter	1985-86	1,15070
	Type –ii quarter Khaliar	1985-86	2,24000
	Type –I quarter (K-19) at Khaliar	1985-86	224000
	Forest Rest House at Dhumadevi	1989-90	2,44,000
	GuardHut at Bhuli	1991-92	70,000
	Forest GuardHut at Ratti	1992-93	92500
	Range Office cum residence at Bhiuli	1994-95	375000
	Type i Quarter (B-15-ii)at Bhiuli	1996-97	145000
	Type iv Quarter at Bhiuli	1997-98	917700
	Forest GuardHut at Majhwar	1999-2000	200000
	Type-vi Quarter at Bhiuli	2002-03	1307522
	C.C.F. Office (WorkingPlanSttlement)	2005-06	1957300
	Type iii Quarter (K20&21)at Forest Colony Khaliyar	2008-2009	14,12,100
	B.O. Quarter at Rehradhar	2017-18	809000
	RecordRoom	2017-18	500000
	Constructionof Dormitory	2017-18	500000

Appendix-XIV
LIST OF PROPOSED BUILDINGS

1	2	3	4
S.No	Name of Range	Name of Building	Name of Place
1	DRANG	Forest Guard Quarter	Kunnu beat at Hardgallu
		Forest Guard Quarter	Drang beat at Drang
		Forest Guard Quarter	Saroun Beat at Dhawapoo
		Out House	Near FRH Drang
		Gang Hut	Kufri block at Padwahan
		B.O. Quarter	Kufri block at Padwahan
2	MANDI	Forest Guard Quarter	Bijani beat at Bijani
		Forest Guard Quarter	Tamlot beat at Katindhi
		Forest Guard Quarter	Kharnal beat at Maswahan village
		Forest Guard Quarter	Rehrdhar beat at Bhiuli
		Forest Guard Quarter	Tarapur beat at Tarapur
		Forest Guard Quarter	Sakroha beat at Sakroha
		Forest Guard Quarter	Ratti beat at Galma
		Forest Guard Quarter	Majhayali at Majhyali
		B.O. Quarter	Majhwar block at Majhwar
		Gang Hut	Rewalsar block at Jalpadhar
		Forest Guard Quarter	Randhara beat at Tandhi
3	KATAULA	Forest Guard Quarter	Kamand beat at Kamand
		Forest Guard Quarter	Neri Nisoo beat at Neri Nisoo
		Forest Guard Quarter	Malwara beat at Arang
		Forest Guard Quarter	Ropa beat at Ropa
		Forest Guard Quarter	Ghraham beat Bihandhar
		Forest Guard Quarter	Segli beat at Halgarh

		Forest Guard Quarter	Kataula beat at Kataula
		B.O.Quarter	Malwara block at Malwara
4	PANARSA	Forest Guard Quarter	Balu beat at Balu
		Forest Guard Quarter	Trail beat at Kinnaura village
		Forest Guard Quarter	Khini beat at Jalla
		Forest Guard Quarter	Piun beat at Piun
		Forest Guard Quarter	Bhatwari beat at Deokhan
		Forest Guard Quarter	Nehlu beat at Deokhan
		Forest Guard Quarter	Bhairkot beat at Lot village
		Forest Guard Quarter	Ropa beat at Ropa
		Forest guard Hut	Aut beat at Kasana
		BO Quarter Piun	Piun block at Piun
		Inspection hut at Kelti	At Kelti
5	KOTLI	Forest Guard Quarter	Nagan beat at Nagan
		Forest Guard Quarter	Koon beat at Bhargaon
		Forest Guard Quarter	Janitary beat at Lagdhar
		Forest Guard Quarter	Banikamrah beat at Chalahar
		Forest Guard Quarter	Gokhra beat at Gokhra
		Forest Guard Quarter	Bir beat at Bir
		Gang hut	Kotli Block At Rachera

Appendix-XV

PLANTATION TECHNIQUE OF VARIOUS SPECIES

The techniques of raising plantations of various species are by now well established and no elaborate discussion of the same will be necessary here. However, general principles are given below for the guidance of field staff:

- 1) **SITE SELECTION:** Specific sites have been suggested in planting programme laid down in regular working circle. Chil working circle, Fuel wood working circle, Plantation working circle and Protection working circle.
- 2) **CLOSURE NOTIFICATION:** Closure notification of each plantation area be done. Trinnial closure scheme be followed.
- 3) **FENCING:** All plantation area will effectively be fenced with 3-4 barbed wire stands. Stone wall fencing be done in porcupine damage proned areas.
- 4) **SITE CLEARANCE:** Do not remove existing bushes un-necessary expect for pit digging or layout of inspection path.
- 5) **PREPARATIONS OF SITE:** The following standard size pits be prepared for planting:

a) For tubed conifers / B.L. plants	=30x30x30cm pits
b) For naked roots B.L. Plants	=45x45x45cm pits
c) For sowing	=45x45x15cm patch

The pit digging should be done well advance of planting work.

- 6) **SOWING AND PLANTING:** The planting should be preferred to sowing though the latter operation may be cheaper. Success is more certain and initial growths more rapid, in cases study nursery raised plants are used. Showing may be carried out only on comparatively better sites where these are expected to be easily successful. Nursery technique of various species and artificial reproduction , have been dealt in technical order No3 and 4 Punjab Forest Manual Volume III. Every Range Officer and his subordinates should acquaint themselves with these instructions . However the broad principles of raising the important species by

artificial means are given below for the guidance of field staff.

a) Deodar:- Showing should be done in nursery beds before the first snow fall in November – December. Seed should be shown in lines 10 cms apart. Germination will taken place in March or early April depending on the location of the nursery sits. Beds may be watered in May- June , if dry weather prevails, Pricking should bed done in July and the spacing should be 7.50x7.50 cms. On the second July half of when the seeding are 11/2 year old, these will be fit for planting out. If the soil in nursery is not sufficiently fertile, the application of artificial manure is recommended. Pits should be dug in March April after slash clearance in the area is over so as to allow sufficient time for weathering of the soil, and to complete the planting work when the rains set in. Pits should be 30 cms deep and 30 cms in diameter. Spacing should be 3x3 meter. Transplanting shall be done with in onset of rains and should be completed by the 1st week of August at the latest. Plants should be culled form the nursery beds with great care and this work should not be left to the labourers. In case the plants are to be carried for long distances, they should be wrapped in moist gunny bags. While carrying out these operations it is abdolutely necessary to ensure that the root system does not damaged even in the least. Grading of nursery stock is abdolutely essential and all unhealthy or weakly growing stock is required to avoid the curling of the top of the seedlings roots.

b) Chil:- The method of raising Chil seedling in polythene bags has almost been perfected by now and no detailed treatment is necessary. During February March, viable chill seed area dibbed in each dully filled polythene bag of 22.5x12 cms size. The polythene bags area then arranged in nursery beds. The nursery should locate at a place where water is available during May – June. If the aspect is hot shade mat be improved to the nursery beds. Germination will take place in about 10 days. The seedlings should be watered once in two days in April and daily in May- June. Of course on rainy days, no watering will be necessary. Normally only one seedling should be left in each polythene bags the surplus once should be removed or preferably cut at the collar. In the middle of July, when the rains have set in the seedlings along the polythene bag, should be planted out .Care should be taken to see the plants less than 20 cms in height are not planted out in case the planting stock is to be carried to a distant destination, particular

care has to be taken not to damage the roots of the seedling in the polythene bag. They should be carried in sturdy wooden containers, and should be heavily watered before lifting from the nursery beds. At the time of planting only the bottom of the bag should be split in such a way that roots of the plants are not harmed. Pits should be 3 cms deep and 30cms in diameter and spaced at 3x3 meters. It should be noted that area bearing young chil should be invariably kept free from the competing weed growth. Chil is a light demander and needs complete freedom from the overhead shade. Weeding is also necessary towards against fire hazard. The bane of Chil regeneration is the frequent and devastating fire. Therefore all the Chil plantation areas shall remain strictly fire protected. Early cleaning/thinning are necessary to minimize fire damage.

c) Kail:- Kail is best raised by showing . Sowing may be done in patches at the break of rains. The size of the patches may be 60x45 cms and distance from patch to patch should be 3 meters rows of the patches should be 3 meters apart. The exposed location is best colonized by Kail being the pioneering species on such sites. Kail is a strong light demander and like Chil wants no overhead cover. Tending of the young regeneration is very important and should receive total attention. Kail is perhaps amongst all the coniferous species, the most susceptible to fire damage. Therefore all the newly regenerated areas shall remain protected against fire.

d) Fir:- Till recently it was not considered a feasibility to raise Fir plantation but now it has been successfully demonstrated that Fir and also Spruce plantations can be raised just like those of Deodar. The area nursery technique and the method of transplanting are more or less the same as those of deodar. The nursery should be located at an altitude preferably not below 2000 meters and on a cool Northern aspect. Seed is sown in well prepared nursery beds before the snow fall in December. Two pricking are necessary in nursery beds 3 ½ year old seedlings should be planted out at an espacement of 3x3 meters. No meticulous clearance of the prospective plantation site is necessary since fir not only tolerates some of the lateral shade, but also such shade is desirable to protect the young plants in the initial stage. However bushes should be cut and slash burnt especially in damp areas where there is thick layer of humus. Pits of 60x45 cms should be prepared before snow fall so that the soil gets time for weathering. If this is not

possible pits should be dug as soon as snow melts. Planting should be done on the onset of rains. Direct sowing of fir should not be attempted in view of the fact that typical fir areas are characterized by deep accumulations of humus which inhibits regeneration. The method of artificially raising spruce is also the same as of fir.

e) Khair:- Excellent results have been obtained by raising khair seedlings in polythene bags and then planting out the seedling exactly in the manner of chil is planted. Seed shown in polythene bags during February- March. Seedlings are watered till they are fit for transplanting at the advent of the rains in early July. The planting space may be 3x3 meters. Also entire transplants put in the field with onset of rains given fairly good result.

f) Shisham:- Transplanting entire plants or root shoot cutting with the onset of rains is recommended. The plants should be 40-60 cms in height before they are planted out and spacing may be 3x3 meters. For making root-shoot cutting the plants should be least of middle finger thickness at the collar. The pits should be dug by the end of April. Usual cleaning and weeding should be carried out after planting.

g) Walnut & Ash: Two years old entire plants should be transplanted in December before snow fall at an espacement of 3x3. These species are intended to be raise localities at high altitudes. These glades are usually colonized by aggressive broad leaved weeds. It shall the before be necessary the clear the bushes and burn the slash before planting work is taken in hand. Subsequent tending shall also be undertaken as long as the plants are not above the competing weeds.

h) Ban Oak:- The nursery technique for ban has been developed. The seedlings raised in polythene bags or raised in nursery beds should be planted with ball earth at the age of $1\frac{1}{2}$ years during rainy seasons at a spacing of 3x3.

i) Bihul:- $1\frac{1}{2}$ year old entire plants should be transplanted in July – August in 30m³ pits at a spacing of 3x3m . care should be taken that only healthy plants are transplanted.

j) Morus :- Excellent results have been obtained by raising morus seedling in polythene bags and then planting out the seedlings

in pits 30 cm³ at the spacing of 3x3 m in seasons as well as in winter. It can be propagated by cutting too.

k) Kachnar:- Entire plants of 4-5 months are raised in nursery beds be transplanted with ball of earth at the espacement of 3x3 in 30 cm³ pits in rainy season. It can also be planted in winter. Stump planting at places has also given excellent results. Plants of 4-5 months old can be transplanted in pits of 30 cm³ at the esplacement.

Appendix-XVI

AFFORESTATION OF HILL SLOPES THROUGH SILVIPASTURE SYSTEM.

Silvi-pasture system an improved practice if afforesting the degraded hill slopes assumes its wider applicability in term of existing physio graphic conditions of Himachal Pradesh. Establishment of the tress cover on these degraded slopes posed a high hurdle in the affoerstation programme. The basic reasons are the non-availability of soil moisture shallow soil depth poor conductivity and high steep slopes(generaaly greaer than 40-50 per cent). It is not suitable to construct terraces on such steep slopes as per land capability classification.

Silvi-cultural system means the growing of treess with pasture and rearing of livestock. Of two major components of the system one is planting of tress on grazing lands or pasture and second is the growing of plantation crops(trees) with pasture. University of Horticulture and Forestry has started to device a workable model i.e. silvipasture system in oredr to rahbailitate such degraded lands. The methodology involved in the laying out of the system is as under.

- 1) The top 2/3 portion of the hill slope is not suitable for the construction of terraces. For this programme application of grandonyne along the contours is promising. Grandonyne should have a maixmum width of 50-60cm and may go to any length along the contour but not exceeding 80-90cm at a stretch. It is spread in the gradony space itself and not raised at the lower end.
- 2) The low gradony should be constructed at about 8-10m apart.
- 3) Each gradony should be divided into small segments to maintain the uniform water storage during rains.
- 4) Wider terraces are constructed in the 1/3 area towards the basal end of the slopes.
- 5) It may be noted that teraaces should be constructed from lower end to the upper end of the slope so that the dug up soil is utilized in the lower terrace for itseffective use.

Planting Technique:

- 1) At the top of hill plants/trees with less moisture and shallow soil requirements are planted. Generally existing shrub species of the area are preferred. Plants will be planted within the gradions space itself.
- 2) The lower level gradony should be subsequently planted with the trees in the order of increasing moisture and deep soil requirements.
- 3) At the slope decreases in the basal 1/3 area, planting of broad leaved trees/fruit trees is prepared.

- 4) Legumes are sown in the gradonis space in order to enrich the soil with nutrients like and with organic matter and also be providing some edible pulses to the farmer.
- 5) 1/3 basal area should be cultivated for agri crops.
- 6) Improved/existing high yielding grasses are introduced within the left over space between the two gradions.
- 7) New grasses are introduced by selecting initially small patches of size about 0.5m or 1m and removing the existing uneconomic species from these patches. Method of introducing grasses in the pasture are:
 - i) Direct seeding in lines. The existing grasses are improved from small areas by simple scrapping and tilting of ground. A slurry by mixing seed with cattle excreta is prepared and spread on the tilled ground.
 - ii) Direct seeding in scrapped lines can also be done.
 - iii) Planting of grasses bunches tussocks directly.

Appendix-XVII

GOVERNMENT OF HIMACHAL PRADESH FOREST DEPARTMENT

No. 5-11/70 SF

Dated Shimla - 2, 27-3-

1974

NOTIFICATION

Whereas the Government of Himachal Pradesh State after due consideration, is of the view that the areas mentioned in the schedule below are of adequate ecological, faunal, floral, Geomorphological, natural or zoological significance.

Now therefore, in exercise of the powers conferred on him under the section 18 of the wildlife (Protection) Act, 1972, the Governor of Himachal Pradesh is pleased to declare the aforesaid areas as sanctuaries for the purpose of protecting propagating or development of wildlife or its environments.

Notification of Wildlife Sanctuaries in Mandi Division

1	2	3	4
S.No.	Name of Sanctuary	Name of Division	Situation of the Sanctuary
1.	Bandli	a) Mandi	North: Boundary pillar No.61 To 80. East : Boundary pillar No.80 To 94
		b) Suket	South: Boundary Pillar No. 94 To 95 along sawal khad.
		c) Suket	West: Boundary Pillar No. 95 To 162 and cultivation
2.	Nargu	a) Mandi	North: From Uhr river to Nargu Peak along boundary of Kangra Distt.
		b) Mandi	
		c) Kataula	East: From Nargu Peak to Dulehi pass along the ridge passing through Bhabu pass along Boundary of Kullu & Mandi Distt. South: From village kandialong The Dulchi/Katanla khad Upto its confluence with River Uhr at Kamand. West: From the confluence of Katanla khad with Uhr River at Kamand along the Boundary line of Kangra & Mandi Distt.

3.	Shikari Devi	a) Mandi	North: From the meeting of lohati Dhar and external boundary of 145 S. Darotha forest along the boundary of the forest upto deoala nal and then along the Nal upto the confluence with Bharara Gad. From where along Gad upstream upto the external boundary of 141 S. chilma Gad to join at rokandi dhar. East: From the meeting point of Chilma Ghad and Ronali Dhar along its ridge uphill up to Rohanda galu and then down hill along the tributary to join Budha Kidahr nala. From where along the nala down stream upto its confluence with Sangalwara khad. Thence upstream samgarawara khad upto to the confluence with narogad upstream upto bijni Dhar. From where along the external boundary of 30s. Charti forest. Main magru khad and the along the khad to the outer boundary of 265 km Chang Shill, 225 Banalidhar 235 Bhung Dhar and 245 Balu thatch. South. In continuation of the external boundary of Balu thatch 25 S.Serohi 27 S. Kathala Nag 26 S. balsan Nal. 18 S Dhadwar 10 S Damehar 6 S Tharnala to join dadal dhar ridge & thence alon the external boundaries of 28 km S Khud, 27 Chauranshi to join Chaurnsi Galu Ridge. West: From Churandhi galu along the ridge to boundary pillar No.30 of 72 N Tokhri nal along the boundary of its compartment No II via boundary pillar No. 31 to 33 and thence B.P. No. 24 of 73. Chulli nal where from to join the BP No. of 6 of 75 No. Charagti thence to common boundary pilaar No. % & 22 of 26 N Chhuhara. From there along the external boundary of 76 N. Tungrasni to join Lohati Dhar and thence along the ridge to join it at external boundary of 145-S Daroth forest.
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By Order

P.K. Mattoo Secretary (Forest) to

the

Govt. of Himachal Pradesh Shimla

Appendix-XVIII

Notification of Forests Conservation Act, 1980

No. 8-6/80-FRY (COORD)

Government of India
Ministry of Agriculture
(Department of Agriculture & Cooperation)
New Delhi the 1st August. 1981

C.S.R. 819.....In exercise of the powers conferred by Sub-Section (1) of section 4 of the Forest (Conservation) Act, 1980 (69 of 1980), the Central Government hereby makes the following rules, namely:-

1. Short title, extent and commencement:
 - (1) These rules may called the Forest (Conservation) Rules. 1981.
 - (2) They shall extend to the whole of India except the State of Jammu and Kashmir.
 - (3) They shall come into force on the date of their publication in the Official Gazette.
2. Definition :-In these rules, unless the context otherwise requires:-
 - (a) "Act means the Forest (Conservation) Act, 1980 (69 of 1980);
 - (b) "Committee" means the Committee constituted under section 3
 - (c) "Chairman" means the Chairman of the Committee.
 - (d) "Member" means a member of the Committee.
 - (e) "Section" means a section of the Act.
3. The meetings of the Committee shall, unless the Chairman in any case otherwise directs, be held in Delhi.
4. The Chairman shall preside over every meeting of the Committee at which he is present.

Provided that if the Chairman is absent from a meeting and it is not expedient to adjourn the meeting, the senior most member of the Committee, shall preside over the meeting.
5. Every question upon which the committee is required to advise shall be considered either at its meetings, or if the Chairman so directs, by sending necessary papers to members for their opinion.
6. Procedure to make proposal by a State Government or other authority.
 - (1) Every State Government or other authority which seeks prior approval of the Central Government under section 2 shall send its proposal to that Government along with the particulars specified in the Annexure to theserules.
 - (2) Every proposal referred to in sub rule (1) shall be sent to the following

address, namely, 'Secretary to the Government of India, Department of Agriculture and Co-operation, Krishi Bhavan New Delhi.

7. Committee to advise on proposals received by the Central Government

(1) The Central Government may refer any proposal received by it under sub-rule (1) of rule (4) to the committee for its advice thereon.

(2) The committee shall have due regard to all or any of the following matters while tendering its advice on the proposals referred to it under sub-rule (1), namely:-

(a) Whether the forest land proposed to be used for non-forest purpose forms part of nature reserve, national park, wildlife sanctuary, biosphere reserve or forms part of the habitat of any endangered threatened species of flora and fauna or of an area lying in severely eroded catchment.

(b) Whether the use of any forest land is for agricultural purposes or for the rehabilitation of persons displaced from their residences by reason of any river valley or hydro-electric project.

(c) Whether the State Government or the other authority has certified that it has considered all other alternatives and that no other alternatives in the circumstances are feasible and that the required area is the minimum needed for the purpose and

(d) Whether the State Government or the other authority undertakes to provide at its cost for the acquisition of land of an equivalent area and afforestation thereof.

(3) While tendering the advice, the Committee may also suggest any conditions or restrictions on the use of any forest land for any non-forest purpose which in its opinion, would minimize adverse environmental impact.

8. Action of the Central Government on the advice of the committee:-

The Central Government shall after considering the advice of the committee tendered under rule 5 and after such further enquiry as it may consider necessary grant approval to the proposal with or without conditions or reject the same.

Sd/-

(J.P. Bhatnagar)

Under Secretary to the Govt. of

India

**MINISTRY OF LAW, JUSTICE AND COMPANY AFFAIRS
LEGISLATIVE DEPARTMENT**

New Delhi, the 27th December, 1980 / Pause 6, 1902 (Saka)

The Forest (CONSERVATION) Act 1980

No. 69 of 1980 (27th December, 1980)

An Act to provide for the conservation of forests and for matters connected therewith or ancillary or incidental thereto.

Be it enacted by Parliament in the Thirty-first year of the Republic of India as follows:

1. Short title, extent and commencement:

- (1) It extends to the whole of India except the State of Jammu and Kashmir. (3)
- (2) It shall be deemed to have come into force on the 25th day of October 1980.

forest (Restriction on the de-reservation of forests or use of land for non forest purpose):

the Notwithstanding anything contained in any other law for
Central time being in force in a State, no State Government or other authority shall make, except with the prior approval of the Government, any order directing:-

expression (i) that any reserved forest (within the meaning of the
that "reserved forest" in any law for the time being in force in State) or any portion thereof, shall cease to be reserved;

any (ii) that any forest land or any portion thereof may be used for non-forest purposes.

by (iii) that any forest land or any portion thereof may be assigned way of lease of otherwise to any private person or to any authority, corporation, agency or any other Organisation not owned, managed or controlled by Government.

of (iv) That any forest land or any portion thereof may be cleared
the trees which have grown naturally in that land or portion, for purpose of using it for afforestation.

THE GAZETTE OF INDIA EXTRAORDINARY (PART-II)

Explanation:- For the purpose of this section "non-forest purpose" means the breaking or clearing of any forest land or portion thereof for:-

- (a) The cultivation of tea, coffee, species, rubber, palms, oil-bearing plants, horticultural crops of medicinal plants;
- (b) Any purpose other than reafforestation, but does not include any work relating or ancillary to conservation, Development and management of forests and wildlife, namely, the establishment of check-posts, fire lines, wireless communications and Construction of fencing, bridges and culverts, dams, waterholes, trench marks, boundary marks, pipelines or other like purposes.

3. Constitution of Advisory Committee:- The Central Government may constitute a Committee consisting of such number of persons as it in may deem fit to advise that Government with regard to:-

- (i) the grant of approval under section 2; and 1
- (ii) any other matter connected with the conservation of forests which maybe referred to it by the Central Government.

4. Power to make 369ules:

- (1) The Central Government may by notification in the Official Gazette, makes rules for carrying out the provisions of this Act.
- (2) Every rule made under this Act shall be laid as soon as may be after it is made, before each House of Parliament, while it is in session, for a total period of thirty days which may be comprised in one session or in two or more 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.

5. Repeal and saving:-

- (1) The Forest (Conservation) Ordinance, 1980 (17 of 1980), is hereby repealed.
- (2) Notwithstanding such repeal, anything done or any action taken under the provisions of the said Ordinance shall be deemed to have been done or taken under the corresponding provisions of this Act.

(R.V.S. PERI SASTRI)
Secy. To the Govt. of India

Appendix-XIX

FIRE CONSERVATION PLAN

GENERAL

Forest Fires are quite common in Chil zone of Mandi Division and large areas are affected every year near habitation. These fires cause lot of damage to tree growth and young regeneration. Chil is fire resistant but still needs protection in the seeding stage and is destroyed by fire in hot weather. On the other hand Deodar, Kail, Spruce and Silver Fir are fire resistant. There is less danger of fire in mixed crops. The main causes of fire are:

- a) Accidental fires are generally due to carelessness on the part of smokers, laborers, villagers who burn their ghasnies (Grass land), fields before rains and leave the fire un-attended which spreads to the adjoining forests.
- b) Main reason of accidental fires in these Divisions are that villagers set fires to get growth of grass in the rainy season.
- c) Some time fires are also set intentionally by villagers when they are not happy with the dealings of forest staff on account of closure of areas for plantation.
- d) Anti social elements also set fire to divert attention.

FIRE SEASON:

The fire generally occurs during the months of April, May and June and until the monsoons breaks in early July. During autumn there is less danger from fire but forest are not safe until after the first snowfall.

PREVENTIVE MEASURES:

The following fires preventive measures be taken as under :-

(a) Control burning:

Control burning be carried out in chil established re-generation areas on the three years cycle bans.

(b) Maintenance of fire lines:

All the fire lines be maintained and cleared of bushes and control burnt before ensuing the fire season.

(c) Cleaning of Inspection Paths and Road:

All the inspection paths, bridle paths and roads passing through the forest should be kept clean of all fire hazard during fire season.

(d) Extension and Training Programme;

Frequent meeting with local people, Gram Panchayat Pradhan Mahila Mandals, Yuvak Mandals be organized to educate them and obtain their participation in preventing the forest fires.

(e) The young regeneration of chil be pruned where there is congestion of crop.

(f) Displaying of Sign Boards;

The fire sign boards shall be displayed at strategic places.

DETECTION OF FIRE:

1. Fire look out stations be identified on highest elevation in each beat, block and range to notice the occurrence of fires.
2. Some contact points such as telephones be identified in each beat, block and range to give information of fires.
3. Binoculars and wireless Walkie-Talkie sets be given to each Forest Guard to detect fire occurrence and to give information of fire.

FIRE FIGHTING SQUADES:

As soon as fire occurrence is detected in any area the In-charge of detection point will inform the fire fighting squads at Range/Block level. The fire fighting squads will rush to fire occurrence place by any transport means available to extinguish the fire.

EQUIPMENTS OF FIRE FIGHTING SQUADES:

The fire fighting squads be equipped with fire fighting tools and sufficient labour as under:

- i) Fire Rackers
- ii) Small Axes
- iii) Drats
- iv) Spades

- v) Fire Beaters
- vi) Water Bottles
- vii) Fire Shoes
- viii) First Aid

For immediate mobility fire buses be provided for firefighting squads which should remain stationed at Range headquarters during the fire season.

GROUND PATROLLING:

Fire watchers be engaged in fire prone areas and they should be given specific duties to patrol the definite areas. They should attend the work of detecting fires, cleaning of inspection Paths, bridle paths , fire lines and PWD roads passing through their areas. They should also be available for fire suppression duty during odd hours.

FIRE SUPPRESSION

- (a) As soon as the fire information is received in fire fighting centre the In-charge of centre Range Officer/Deputy Ranger will rush to the place of fire along with labour with available means of transport in the locality.
- (b) As soon as In-charge leaves the place for extinguishing fire the second person in centre will take over charge and inform local people, Pradhan through telephone messages and request them to join the fighting operation.
- (c) Range officer/Deputy Ranger In-charge fire fighting operation will plan properly to check the spread of fire and extinguish all the burning material with the help of local people and labour engaged for the fire fighting work.
- (d) Forest Guard will prepare list of right holders of the forest, who look part in the fire suppression, those who refused to help and absentees.
- (e) Proper management of first aid and drinking water will be made at the site of the fire occurrence.
- (f) The Range headquarters will keep the Divisional headquarters informed about the progress made in extinguishing each fire.

AWARDS

The incentive should be given to people, Panchayats Mahila Mandals and staff so that they involve themselves in fire protection work.

Appendix-XX

Detail of Forest Fires Occurred, AREAS effected and eSTIMATED loss

The details of Forest fire which occurred in Mandi Forest Division is given as under:

Year of occurrence	No.of Fire Incident	Area effected	Estimated loss	Remarks
2002-2003	42	443.56 Hac		
2003-2004	89	1401.62 Hac		
2004-2005	20	266.25 Hac		
2005-2006	54	394.83 Hac		
2006-2007	10	84 Hac		
2007-2008	50	326.0 Hac	172481	
2008-2009	32	329.5 Hac	643000	
2009-10	169	1318.23 Hac	1502887	
2010-11	57	236.85 Hac	380765	
2011-12	6	20.5 Hac	53000	
2012-13	149	681 Hac	4804675	
2013-14	37	208.75 Hac	213000	
2014-15	50	212 Hac	145606	
2015-16	34	161.5 Hac	393500	
2016-17	88	422.75 Hac	719530	
Winter Season	23	454.6 Hac	896000	
2017-18	37	128.15 Hac	197200	
Winter Season	24	191.5 Hac	2144907	
2018-19	190	1173.45 Hac	5283453	

Appendix-XXI

Notification regarding D.F.Os having powers of Collectors

Authorative English text of this Deptt Notification No. 1-2/71-L.S.G Dated 8-6-94 as required under Clause (3) Article 348 of the constitution of India.

Government of Himachal Pradesh
Local self Govt Deptt

No. 1-21/71-LSG
1994

Dated Shimla 2, the 8th June,

In exercise of the powers conferred by clause (a) section 2 of the H.P. Public Premises & Land (Eviction & Rent Recovery) Act 1971 (Act No. 22 of 1971) the Governor of Himachal Pradesh is pleased to appoint all the Divisional Forest Officer to perform the functions of the Collector within their jurisdiction under the aforesaid Act in so far the encroachments as well as un authorized occupation of Forest land is concern with immediate effect.

By Order

S.K. Sood
Commisioner-Cum Secretary

(Lsd)

To the Govt. of Himachal

Pradesh

No. 1-21/71-LSG
Shimla-2

Dated

The copy forwarded to:

1. All the Secretaries/Joint Secretaries/ Deputy Secretaries/ Under secretaries to the Govt. of Himachal Pradesh
2. All the Heads of Deptt in Himachal Pradesh.
3. The controller, Printing&Stationers, H.P. Press Shimla-5 for publication In the H.P.rajpatra(Extraordinary) it is requested that ten copies of Rajpatra In which the above supplied to this Deptt.
4. A.L.D Law Deptt in H.P. Sectt Shimla
5. Guard File

Under Secretary(LSG)
To the Govt. of Himachal Pradesh

Appendix-XXII
Notification regarding Forest Rights Act, 2006
No. Ft.48-66/PR/2013/FRA(FCA)
Forest Department, Himachal Pradesh.

Dated Shimla -171001

15 July, 2016

From:-

Pr. CCF (Hoff) H.P. Shimla

TO:-

1. Pr.C.C.F (W.L) H.P.
2. All C.C.Fs (T&Wildlife)
3. All CFs (T) & CF National Park Shamshi
4. All DFOs (T&W.L) in H.P.

Subject:- Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 implementation of Sec. 3(2)-Reg.

Memo:-

1. Please refer to this office endorsement of even number dated 20.01.2016 vide which copy of letter F.No.23011/11/2013-FRA dated 14.11.2015 (Copy again enclosed for ready reference) of Dy. Secy. To the Govt. Of India, Ministry of Tribal Affairs received through Addl. Commissioner (T.D.) H.P vides which clarification sought by Tribal Department on the subject have conveyed.

2. It has come to the notice that Divisional Forest Officers (D.F.Os) are not disposing off the cases received under section 3(2) of the Forest Rights Act. In the light of clarification given above & procedure given by Ministry of Tribal Affairs dated 18.05.2009. The section 3(2) of the Forest Right Act. 2006 envisaged that all developmental activities must fulfill the conditions under Section 3(2) of the F.R.A. which are given as under:-

1. The facilities managed by the Government Department.
2. Diversion of less than one hectare of forest land is involved.
3. Cutting of not more than 75 trees.
4. Recommended of the Gram Sabha.
5. This facility is limited to the 13 items listed under section 3(2) of the FRA which are as follows:-
 - a) Dispensary or hospital.
 - b) Aanganwadis,

- c) Fair price shops,
- d) Electric and telecommunication lines,
- e) Tanks and other minor water bodies;
- f) Drinking water supply and water bodies,
- g) Water or rain water harvesting structure,
- h) Minor irrigation canals,
- i) Non –Conventional source of energy,
- j) Skill up –gradation or vocational training centers,
- k) Roads, and
- l) Community Centers,

3. Clearances of development project under Section 3(2) are subject to the Condition that the same is recommended by the Gram Sabha. While obtaining the Gram Sabha that no rights Under FRA are likely to be affected by such diversion. It needs to be ensured that no rights are affected or any Forest dweller is evicted due to the diversion of forest land. It has also been noticed that in some cases forest Land diverted under section 3(2), they may accord first condition in the order that legal status of Forest land will remain unchanged. In case, that forest land has been mutated in the name of User Department, the same may be reverted back to Forest Department.

4. It may also be kept in view that none of the cases of violations of Roads Noticed in addition to 2183 roads already listed for which Hon'ble High Court of H.P. has issued separate Instructions, be dealt under FRA, 2006, and those cases must be processed under provision of FCA, 1980 Irrespective of the extent of area involved.

5. It is requested that above clarification may be implemented in letter and spirit and for any breach of conditions and deviations it will be the sole responsibility of the approving authorities, i.e. DFO's.

Encl: As above.

(HoFF),

Pr. Chief Conservator of Forest

Himachal Pradesh.