

Construction of New 2 Lane with Paved Shoulder of Hamirpur bypass of NH-88 (New NH-103) (Design Chainage- Km 121+175 to Km 138+295 Design Length- 17.120 Km) in the State of Himachal Pradesh

(Hamirpur Division Forest Land)

Enumeration list of trees found in the upgrading road from Nadaun to Chilbatal in Nadaun Forest Range.

Range - Nadaun (Hamirpur Division Forest Land)

Volume Abstract of Trees

S.No	Name of Forest	compartm ent / Khalsa No	Area In Hact.	Affected Area	Kind of Land	Species	Block : Kangoo										Total No of Trees	Total	Total Vol			
							V	IV	III	IIA	IIB	IA	IB	IC	ID							
1	Joharkhar p-23					Khair	95	28	4	0	0	0	0	0	0	0	0	127	64.24MG	9.6808		
						Shisham	27	7	0	0	0	0	0	0	0	0	0	0	0	34	-	2.96
						Chil	62	142	103	72	37	22	7	1	2	2	2	2	448	-	476.52	
						Tunl	60	14	2	1	0	0	0	0	0	0	0	0	77	-	14.934	
						safeda	0	0	0	1	0	0	0	0	0	0	0	0	1	-	1.11	
						Jamun	31	12	9	4	0	0	0	0	0	0	0	0	56	-	17.102	
						Other B/L	215	69	32	6	3	2	0	0	0	0	0	0	327	-	83.2906	
						Total	490	272	150	84	40	24	7	1	2	1070	64.24 MG	605.5974				
						Bamboo	14 Nos												14	0	0	
						G.Total														1084	64.24 MG	605.5974

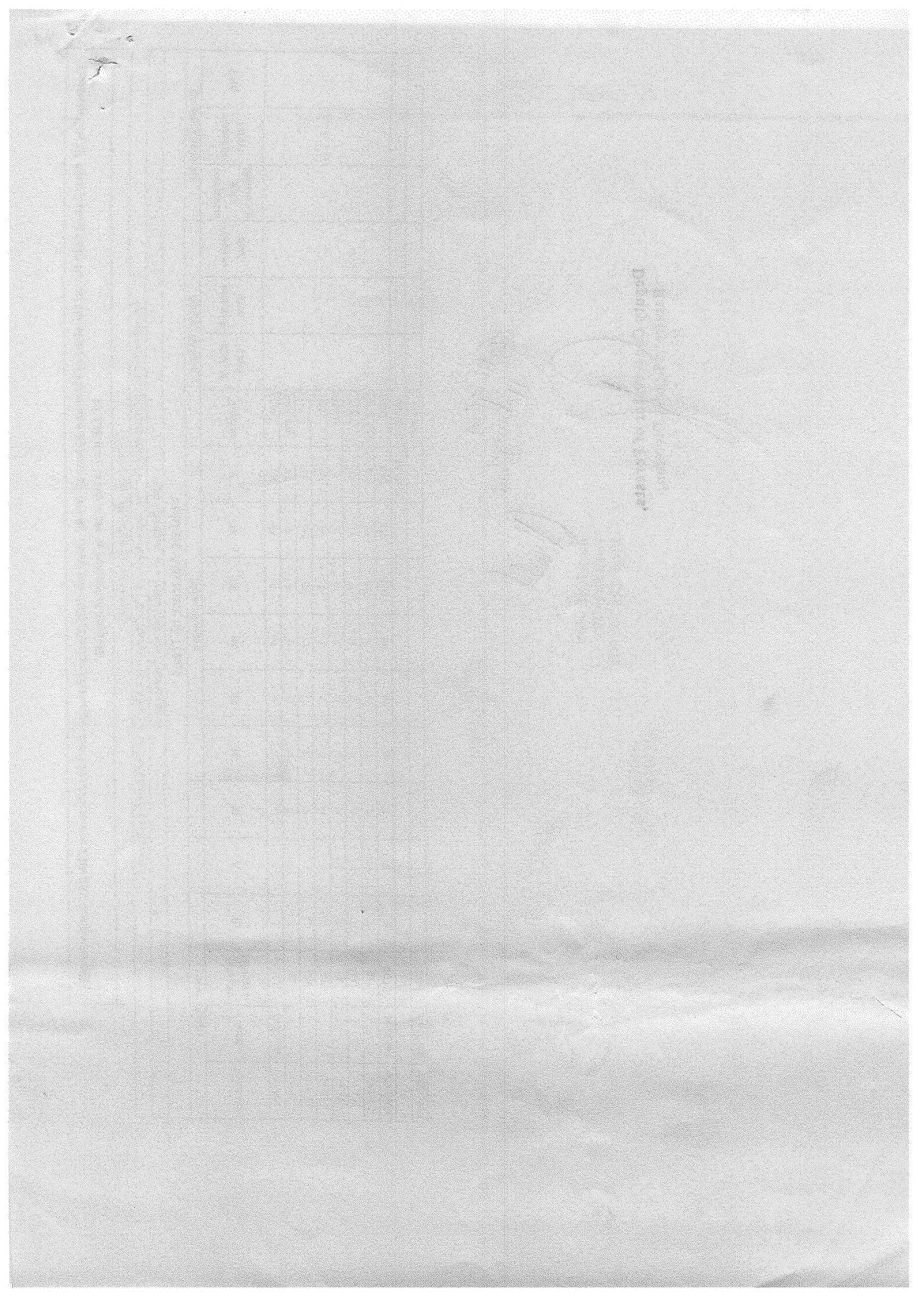
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Deputy Conservator of Forests,
Hamirpur Division,
Himachal Pradesh

Range Forest Officer
Forest Range Office
Nadaun Distt. HMR (H.P.)



**Construction of New 2 Lane with Paved Shoulder of Hamirpur bypass of NH-88 (New NH-103) (Design Chainage- Km 121+175 to Km 138+295
Design Length-17.120 Km) in the State of Himachal Pradesh**

(Hamirpur Division Forest Land)

Beat -Dangri														
S.No.	Village Name	Khasra No.	Kind of Land	Total Area	Affected Area in	E.No.	Tree Name	Dia in cm				Class	Vol	Remarks
								D1	D2	Avg. Dia	MG			
1	Bhalun	311	anjar Kadee	0.8679	0.0733	1	Chil	56	57	57	-	IIB	2.55	Green
2						2	Chil	40	41	41	-	IIA	1.58	Green
3						3	Khaserkhur	18	19	19	-	V	0.161	Green
4						4	Chil	46	47	47	-	IIA	1.58	Green
5						5	Chil	55	60	58	-	IIB	2.55	Green
6						6	Chil	53	56	55	-	IIB	2.55	Green
7	Bhalun	313	anjar Kadee	0.0228	0.0032	7	Chil	52	56	54	-	IIB	2.55	Green
8						8	Kamal	18	18	18	-	V	0.161	Green
9	Dangri	636	anjar Kadee	4.1213	0.103	9	Kamal	16	16	16	-	V	0.161	Green
10						10	Mango	17	18	18	-	V	0.161	Green
11						11	Tuni	24	24	24	-	IV	0.217	Green
12						12	Tuni	36	36	36	-	III	0.563	Green
13						13	Mango	12	12	12	-	V	0.161	Green
14						14	Mango	10	11	11	-	V	0.161	Green
15						15	Mango	16	16	16	-	V	0.161	Green
16						16	Tuni	28	28	28	-	IV	0.217	Green
17						17	Pulm	11	13	12	-	V	0.161	Green
18						18	Ambla	13	13	13	-	V	0.161	Green
19						19	Mango	17	17	17	-	V	0.161	Green
20						20	Tuni	22	22	22	-	IV	0.217	Green
21						21	Tuni	30	30	30	-	III	0.563	Green
22						22	Ambla	21	21	21	-	IV	0.217	Green
23						23	Beyul	15	15	15	-	V	0.161	Green
24						24	Beyul	18	18	18	-	V	0.161	Green
25						25	Beyul	19	19	18	-	V	0.161	Green
26						26	Tuni	12	12	12	-	V	0.161	Green
27						27	Mango	16	16	16	-	V	0.161	Green
28						28	Tuni	20	20	20	-	V	0.161	Green
29						29	Siras	30	31	31	-	III	0.563	Green
30						30	Chil	55	56	56	-	IIB	2.55	Green
31						31	Tuni	10	11	11	-	V	0.161	Green
32						32	Siras	11	13	12	-	V	0.161	Green
33	D.P.F Loharkad	39	anjar Kadee	23.6488	0.0645	33	Kamal	29	30	30	-	III	0.563	Green
34						34	Kamal	10	9	10	-	V	0.161	Green
35						35	Kamal	10	11	11	-	V	0.161	Green
36						36	Beyul	9	10	10	-	V	0.161	Green
37						37	Chil	45	46	46	-	IIA	1.58	Green
38						38	Chil	44	45	46	-	IIA	1.58	Green
39						39	Chil	75	81	78	-	IIB	2.55	Green
40						40	Chil	39	42	41	-	IIA	1.58	Green
41						41	Kamal	10	10	10	-	V	0.161	Green
42	Dangri	681	anjar Kadee	1.2971	0.1548	42	Chil	51	52	52	-	III	0.85	Green
43						43	Chil	37	38	38	-	III	0.85	Green
44						44	Chil	38	35	37	-	III	0.85	Green
45						45	Chil	27	28	28	-	IV	0.31	Green
46						46	Chil	33	34	34	-	III	0.85	Green
47						47	Chil	40	42	41	-	IIA	1.58	Green
48						48	Chil	48	50	49	-	IIA	1.58	Green
49						49	Chil	45	46	46	-	IIA	1.58	Green
50						50	Chil	23	23	23	-	IV	0.31	Green
51						51	Chil	36	41	39	-	III	0.85	Green
52						52	Chil	52	54	53	-	IIB	2.55	Green
53						53	Chil	41	48	45	-	IIA	1.58	Green
54						54	Chil	43	47	45	-	IIA	1.58	Green
55						55	Chil	37	40	39	-	III	0.85	Green
56						56	Chil	20	21	21	-	IV	0.31	Green
57						57	Chil	54	55	55	-	IIB	2.55	Green
58						58	Safeda	52	56	54	-	IIB	1.654	Green
59						59	Safeda	63	65	64	-	IA	2.0323	Green
60						60	Jambul	40	41	41	-	IIA	1.11	Green
61	Dangri	971/1	anjar Kadee	0.2733	0.0789	61	Simbal	15	15	15	-	V	0.161	Green
62						62	Chil	51	53	52	-	IIB	2.55	Green
63						63	Simbal	10	10	10	-	V	0.161	Green

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Forest Range Office*

64						64	Gullar	9	10	10	-	V	0.161	Green
65						65	Kamal	10	10	10	-	V	0.161	Green
66						66	Chil	63	70	67	-	IA	3.74	Green
67						67	Kamal	12	12	12	-	V	0.161	Green
68						68	Kamal	9	9	9	-	V	0.161	Green
69						69	Kamal	10	11	11	-	V	0.161	Green
70						70	Kamal	9	10	10	-	V	0.161	Green
71						71	Kamal	9	10	10	-	V	0.161	Green
72						72	Kamal	10	11	11	-	V	0.161	Green
73						73	Chil	61	63	62	-	IA	3.74	Green
74						74	Shisham	24	25	25	-	IV	0.176	Green
75						75	Kamal	9	10	10	-	V	0.161	Green
76	Loharkad	141	anjar Kadee	0.8605	0.0817	76	Kamal	18	19	19	-	V	0.161	Green
77						77	Kamal	10	9	10	-	V	0.161	Green
78						78	Kamal	20	20	20	-	IV	0.217	Green
79						79	Kamal	10	9	10	-	V	0.161	Green
80						80	Kamal	11	12	12	-	V	0.161	Green
81						81	Kamal	10	10	10	-	V	0.161	Green
82						82	Kamal	16	17	17	-	V	0.161	Green
83						83	Kamal	10	11	11	-	V	0.161	Green
84						84	Behra	27	28	28	-	IV	0.217	Green
85						85	Kamal	9	10	10	-	V	0.161	Green
86						86	Gullar	10	11	11	-	V	0.161	Green
87						87	Siras	11	12	12	-	V	0.161	Green
88						88	Kamal	15	16	16	-	V	0.161	Green
89						89	Jamun	17	18	18	-	V	0.161	Green
90						90	Kamal	9	10	10	-	V	0.161	Green
91						91	Kamal	12	14	13	-	V	0.161	Green
92						92	Kamal	15	16	16	-	V	0.161	Green
93						93	Kamal	14	14	14	-	V	0.161	Green
94						94	Kamal	20	20	20	-	IV	0.217	Green
95						95	Kamal	18	19	19	-	V	0.161	Green
96						96	Kamal	16	16	16	-	V	0.161	Green
97						97	Jamun	15	15	15	-	V	0.161	Green
98						98	Kamal	34	35	35	-	III	0.563	Green
99						99	Kamal	15	16	16	-	V	0.161	Green
100						100	Siras	10	11	11	-	V	0.161	Green
101						101	Kamal	9	10	10	-	V	0.161	Green
102						102	Kamal	9	10	10	-	V	0.161	Green
103						103	Draik	15	16	16	-	V	0.161	Green
104						104	Draik	12	13	13	-	V	0.161	Green
105						105	Kamal	18	19	19	-	V	0.161	Green
106						106	Kamal	14	15	15	-	V	0.161	Green
107						107	Siras	17	18	18	-	V	0.161	Green
108	Loharkad	175	anjar Kadee	0.9269	0.0765	108	Khaserkhur	9	10	10	-	V	0.161	Green
109						109	Khaserkhur	15	16	16	-	V	0.161	Green
110						110	Mango	9	10	10	-	V	0.161	Green
111						111	Siras	28	29	29	-	IV	0.217	Green
112						112	Tuni	10	11	11	-	V	0.161	Green
113						113	Bair	15	16	16	-	V	0.161	Green
114						114	Simbal	30	31	31	-	III	0.563	Green
115						115	Tuni	16	17	17	-	V	0.161	Green
116						116	Harad	30	30	30	-	III	0.563	Green
117						117	Kamal	9	10	10	-	V	0.161	Green
118						118	Khaserkhur	9	10	10	-	V	0.161	Green
119						119	Khaserkhur	14	15	15	-	V	0.161	Green
120						120	Khaserkhur	12	13	13	-	V	0.161	Green
121						121	Toot	16	17	17	-	V	0.161	Green
122						122	Jamun	12	12	12	-	V	0.161	Green
123						123	Mango	25	26	26	-	IV	0.217	Green
124						124	Drendu	35	35	35	-	III	0.563	Green
125						125	Mango	10	10	10	-	V	0.161	Green
126						126	Mango	11	12	12	-	V	0.161	Green
127						127	Siras	15	16	16	-	V	0.161	Green
128						128	Khaserkhur	10	11	11	-	V	0.161	Green
129						129	Kamal	26	27	27	-	IV	0.217	Green
130						130	Toot	16	17	17	-	V	0.161	Green
131						131	Tuni	17	17	17	-	V	0.161	Green
132						132	Khaserkhur	18	18	18	-	V	0.161	Green
133						133	Kamal	19	20	20	-	V	0.161	Green
134						134	Kamal	17	18	18	-	V	0.161	Green
135						135	Kamal	16	16	16	-	V	0.161	Green

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S.D. K. N. C.

(Signature)

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Forest Range Office
Nardaul Distt. HMR (H.P.)

208					208	kainth	20	20	20	-	IV	0.217	Green
209					209	Galgal	10	10	10	-	V	0.161	Green
210					210	Mango	20	24	22	-	IV	0.217	Green
211					211	Mango	19	20	20	-	IV	0.217	Green
212					212	Jamun	16	17	17	-	V	0.161	Green
213					213	Jamun	20	20	20	-	IV	0.217	Green
214					214	Jamun	24	25	25	-	IV	0.217	Green
215					215	Harad	36	37	37	-	III	0.563	Green
216					216	Kamal	30	32	31	-	III	0.563	Green
217					217	Kamal	18	19	19	-	V	0.161	Green
218					218	Beyul	20	20	20	-	IV	0.217	Green
219					219	Mango	10	12	11	-	V	0.161	Green
220					220	Tuni	10	11	11	-	V	0.161	Green
221					221	Mango	22	24	23	-	IV	0.217	Green
222					222	Mango	20	20	20	-	IV	0.217	Green
223					223	Tuni	10	10	10	-	V	0.161	Green
224					224	Galgal	12	12	12	-	V	0.161	Green
225					225	Galgal	13	13	13	-	V	0.161	Green
226					226	Beyul	26	28	27	-	IV	0.217	Green
227					227	Drendu	23	21	22	-	IV	0.217	Green
228					228	Jamun	33	33	33	-	III	0.563	Green
229					229	Jamun	12	10	11	-	V	0.161	Green
230					230	Behra	35	33	34	-	III	0.563	Green
231					231	Jamun	12	14	13	-	V	0.161	Green
232					232	Siras	11	12	11	-	V	0.161	Green
233					233	Jamun	30	28	29	-	IV	0.217	Green
234					234	Siras	35	32	34	-	III	0.563	Green
235					235	Behra	23	21	22	-	IV	0.217	Green
236					236	Kamal	13	12	13	-	V	0.161	Green
237					237	Harad	16	14	15	-	V	0.161	Green
238					238	Kamal	18	17	18	-	V	0.161	Green
239					239	Siras	43	33	48	-	IIA	1.11	Dry
240					240	Jamun	25	23	24	-	IV	0.217	Green
241					241	Pardesi	28	24	26	-	IV	0.217	Green
242					242	Jamun	10	11	11	-	V	0.161	Green
243					243	Pardesi	31	32	32	-	III	0.563	Green
244					244	Kamal	27	28	28	-	IV	0.217	Green
245					245	Ambla	10	10	10	-	V	0.161	Green
246					246	Kamal	11	13	12	-	V	0.161	Green
247					247	Drendu	20	19	20	-	IV	0.217	Green
248					248	Drendu	11	10	11	-	V	0.161	Green
249					249	Ambla	22	24	23	-	IV	0.217	Green
250					250	Tuni	12	14	13	-	V	0.161	Green
251					251	Ambla	10	11	11	-	V	0.161	Green
252					252	Ambla	13	13	13	-	V	0.161	Green
253					253	Kamal	30	29	30	-	III	0.563	Green
254					254	Harad	25	24	25	-	IV	0.217	Green
255					255	Harad	19	20	20	-	IV	0.217	Green
256					256	Tuni	12	12	12	-	V	0.161	Green
257					257	Kahmbal	28	26	27	-	IV	0.217	Green
258					258	Tuni	10	11	11	-	V	0.161	Green
259					259	Jamun	22	23	23	-	IV	0.217	Green
260					260	Jamun	14	14	14	-	V	0.161	Green
261					261	Kamal	15	14	15	-	V	0.161	Green
262					262	Kamal	31	34	33	-	III	0.563	Green
263					263	Kamal	33	32	33	-	III	0.563	Green
264					264	Tuni	11	10	11	-	V	0.161	Green
265					265	Kamal	20	25	23	-	IV	0.217	Green
266					266	Ambla	13	14	14	-	V	0.161	Green
267					267	Kamal	32	30	31	-	III	0.563	Green
268					268	Tuni	14	14	14	-	V	0.161	Green
269					269	Siras	25	28	27	-	IV	0.217	Green
270					270	Kangoo	19	20	20	-	IV	0.217	Green
271					271	Kangoo	14	16	15	-	V	0.161	Green
272					272	Kamal	12	14	13	-	V	0.161	Green
273					273	Kamal	14	14	14	-	V	0.161	Green
274					274	Kamal	13	13	13	-	V	0.161	Green
275					275	Siras	20	23	22	-	IV	0.217	Green
276					276	Kamal	13	14	14	-	V	0.161	Green
277					277	Kangoo	12	13	13	-	V	0.161	Green
278					278	Siras	10	10	10	-	V	0.161	Green
279					279	Jamun	37	40	39	-	III	0.563	Green

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Forest Range Office
Madelin Dist. H.A.R. (H.P.)

352						352	Tuni	11	11	11	-	V	0.161	Green
353						353	Siras	45	46	46	-	IIA	1.11	Green
354						354	Shisham	20	22	21	-	IV	0.176	Green
355						355	Siras	22	24	24	-	IV	0.217	Green
356						356	Kamal	23	22	23	-	IV	0.217	Green
357						357	Tuni	11	12	12	-	V	0.161	Green
358						358	Tuni	10	11	11	-	V	0.161	Green
359						359	Tuni	10	11	11	-	V	0.161	Green
360						360	Tuni	10	12	11	-	V	0.161	Green
361						361	Tuni	12	12	12	-	V	0.161	Green
362						362	Tuni	18	19	19	-	V	0.161	Green
363						363	Jamun	46	49	48	-	IIA	1.11	Green
364						364	Jamun	17	16	17	-	V	0.161	Green
365						365	khair	-	-	-	73	IV	0.1439	Green
366						366	khair	-	-	-	50	V	0.0472	Green
367						367	Tuni	22	23	23	-	IV	0.217	Green
368						368	Tuni	15	16	16	-	V	0.161	Green
369						369	Tuni	12	13	13	-	V	0.161	Green
370						370	Tuni	21	23	22	-	IV	0.217	Green
371						371	khair	-	-	-	50	V	0.0472	Green
372						372	Tuni	15	16	16	-	V	0.161	Green
373						373	khair	-	-	-	35	V	0.0472	Green
374						374	Tuni	20	20	20	-	IV	0.217	Green
375						375	Tuni	22	23	23	-	IV	0.217	Green
376						376	Khair	-	-	-	45	V	0.0472	Green
377						377	Khair	-	-	-	30	V	0.0472	Dry
378						378	Khair	-	-	-	38	V	0.0472	Green
379						379	Khair	-	-	-	49	V	0.0472	Green
380						380	Ambla	16	14	15	-	V	0.161	Green
381						381	Tuni	24	23	24	-	IV	0.217	Green
382						382	Tuni	18	17	18	-	V	0.161	Green
383						383	khair	-	-	-	35	V	0.0472	Green
384						384	Tuni	17	14	15	-	V	0.161	Green
385						385	khair	-	-	-	48	V	0.0472	Green
386						386	khair	-	-	-	30	V	0.0472	Green
387						387	Tuni	12	12	12	-	V	0.161	Green
388						388	khair	-	-	-	38	V	0.0472	Green
389						389	khair	-	-	-	58	V	0.0472	Green
390						390	khair	-	-	-	38	V	0.0472	Green
391						391	Tuni	11	12	12	-	V	0.161	Green
392						392	Kamal	20	22	21	-	IV	0.217	Green
393						393	Tuni	13	11	12	-	V	0.161	Green
394						394	Tuni	10	11	11	-	V	0.161	Green
395						395	khair	-	-	-	48	V	0.0472	Green
396						396	Kamal	10	10	10	-	V	0.161	Green
397						397	Tuni	11	11	11	-	V	0.161	Green
398						398	Bamboo	-	-	-	20 Nos	-	-	Green
399						399	Jamun	12	11	12	-	V	0.161	Green
400						400	Tuni	12	12	12	-	V	0.161	Green
401						401	Kahmbal	33	28	31	-	III	0.563	Green
402						402	Tuni	10	10	10	-	V	0.161	Green
403						403	Khair	-	-	-	53	V	0.0472	Green
404						404	khair	-	-	-	45	V	0.0472	Green
405						405	Khair	-	-	-	38	V	0.0472	Green
406						406	Khair	-	-	-	43	V	0.0472	Green
407						407	Pardesi	10	10	10	-	V	0.161	Green
408						408	Pardesi	18	15	17	-	V	0.161	Green
409						409	Khair	-	-	-	40	V	0.0472	Green
410						410	Khair	-	-	-	35	V	0.0472	Green
411						411	Khair	-	-	-	30	V	0.0472	Green
412						412	Khair	-	-	-	30	V	0.0472	Green
413						413	Khair	-	-	-	48	V	0.0472	Green
414						414	Umer	61	56	59	-	IIB	1.654	Green
415						415	Chil	52	52	51	-	IIB	2.55	Green
416	Loharkad	249	G.M Rasta	1.1133	0.041	416	Safeda	10	10	10	-	V	0.161	Green
417						417	Khair	-	-	-	38	V	0.0472	Green
418						418	Khair	-	-	-	45	V	0.0472	Green
419						419	Safeda	18	17	18	-	V	0.161	Green
420						420	Chil	62	62	62	-	IA	3.74	Green
421						421	Khair	-	-	-	48	V	0.0472	Green
422						422	Safeda	35	36	36	-	III	0.563	Green
423						423	Kahmbal	14	14	14	-	V	0.161	Green

Chetraj Singh
1/K Dargah Beat

S.O. K. S. 100

(Signature)

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494						494	Kamal	10	10	10	-	V	0.161	Green
495						495	Bamboo	-	-	-	9 Nos	-	-	Green
496						496	Bamboo	-	-	-	26 Nos	-	-	Green
497						497	Bamboo	-	-	-	27 Nos	-	-	Green
498						498	Bamboo	-	-	-	9 Nos	-	-	Green
499						499	Chil	34	33	34	-	III	0.85	Green
500						500	Shisham	12	11	12	-	V	0.064	Green
501						501	Chil	18	19	19	-	V	0.08	Green
502						502	Chil	20	22	21	-	IV	0.31	Green
503						503	Shisham	14	13	14	-	V	0.064	Dry
504						504	Shisham	15	18	17	-	V	0.064	Dry
505						505	Chil	27	30	29	-	IV	0.31	Green
506						506	Shisham	10	10	10	-	V	0.064	Green
507						507	Chil	25	26	26	-	IV	0.31	Green
508						508	Shisham	11	10	11	-	V	0.064	Green
509						509	Chil	31	30	31	-	III	0.85	Green
510						510	Ambia	14	13	14	-	V	0.161	Green
511						511	Shisham	19	18	19	-	V	0.064	Green
512						512	Shisham	10	10	10	-	V	0.064	Green
513						513	Shisham	18	19	19	-	V	0.064	Green
514						514	Bamboo	-	-	-	15 Nos	-	-	Green
515						515	Shisham	12	13	13	-	V	0.064	Green
516						516	Chil	28	31	30	-	III	0.85	Green
517						517	Chil	43	46	45	-	IIA	1.58	Green
518						518	Chil	25	27	26	-	IV	0.31	Green
519						519	Chil	35	26	31	-	III	0.85	Green
520						520	Chil	14	15	15	-	V	0.08	Green
521						521	Shisham	10	12	11	-	V	0.064	Green
522						522	Chil	52	50	51	-	IIB	2.55	Green
523						523	Chil	17	18	18	-	V	0.08	Green
524						524	Chil	10	10	10	-	V	0.08	Green
525						525	Chil	15	16	16	-	V	0.08	Green
526						526	Chil	10	10	10	-	V	0.08	Green
527	Syalan Di Bahal	291	anjar Kadee	0.9082	0.0311	527	Chil	13	13	13	-	V	0.08	Green
528						528	Chil	13	12	13	-	V	0.08	Green
529						529	Chil	18	16	17	-	V	0.08	Green
530						530	Chil	22	23	23	-	IV	0.31	Green
531						531	Chil	19	17	18	-	V	0.08	Green
532						532	Khair	-	-	-	33	V	0.0472	Green
533						533	Chil	45	50	47	-	IIA	1.58	Green
534						534	Chil	42	43	43	-	IIA	1.58	Green
535						535	Chil	15	16	16	-	V	0.08	Green
536						536	Chil	12	12	12	-	V	0.08	Green
537						537	Chil	13	13	13	-	V	0.08	Green
538						538	Chil	10	10	10	-	V	0.08	Green
539						539	Jamun	12	13	13	-	V	0.161	Green
540						540	Chil	13	11	12	-	V	0.08	Green
541						541	Chil	23	22	23	-	IV	0.31	Green
542						542	Chil	28	24	26	-	IV	0.31	Green
543						543	Chil	10	11	11	-	V	0.08	Green
544						544	Chil	12	13	13	-	V	0.08	Green
545						545	Chil	10	10	10	-	V	0.08	Green
546						546	Chil	13	13	13	-	V	0.08	Green
547						547	Chil	26	27	27	-	IV	0.31	Green
548						548	Chil	11	14	13	-	V	0.08	Green
549						549	Chil	25	24	25	-	IV	0.31	Green
550						550	Chil	24	22	23	-	IV	0.31	Green
551						551	Chil	25	28	27	-	IV	0.31	Green
552						552	Chil	25	28	27	-	IV	0.31	Green
553						553	Chil	15	14	15	-	V	0.08	Green
554						554	Chil	28	28	28	-	IV	0.31	Green
555						555	Chil	25	22	24	-	IV	0.31	Green
556						556	Chil	20	20	20	-	V	0.08	Green
557						557	Chil	25	25	25	-	IV	0.31	Green
558						558	Chil	15	18	17	-	V	0.08	Green
559						559	Chil	23	22	23	-	IV	0.31	Green
560						560	Chil	11	11	11	-	V	0.08	Green
561						561	Chil	11	12	12	-	V	0.08	Green
562						562	Chil	26	28	27	-	IV	0.31	Green
563						563	Chil	22	22	22	-	IV	0.31	Green
564						564	Chil	10	10	10	-	V	0.08	Green

Chitwan
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629						629	Chil	32	33	33	-	III	0.85	Green
630						630	Chil	49	50	50	-	IIB	2.55	Green
631						631	MANGO	57	56	57	-	IIB	1.654	Green
632						632	Chil	71	72	72	-	IB	4.96	Green
633						633	Chil	11	11	11	-	V	0.08	Green
634						634	Khair	-	-	-	30	V	0.0472	Green
635						635	Chil	26	26	26	-	IV	0.31	Green
636						636	Khair	-	-	-	43	V	0.0472	Green
637						637	Chil	17	19	18	-	V	0.08	Green
638	D.P.F Kunna	8	Jungle Mehfooja Gair Mehduda	5.7071	0.072	638	Chil	36	35	36	-	III	0.85	Green
639						639	Chil	60	52	56	-	IIB	2.55	Green
640						640	Chil	24	23	24	-	IV	0.31	Green
641						641	Chil	38	40	39	-	III	0.85	Green
642						642	Chil	30	32	31	-	III	0.85	Green
643						643	Chil	20	20	20	-	V	0.08	Green
644						644	Chil	71	82	76	-	IB	4.96	Green
645						645	Chil	43	42	43	-	IIB	2.55	Green
646						646	Khair	-	-	-	43	V	0.0472	Green
647						647	Khair	-	-	-	58	V	0.0472	Green
648						648	Khair	-	-	-	33	V	0.0472	Green
649						649	Khair	-	-	-	33	V	0.0472	Green
650						650	Khair	-	-	-	33	V	0.0472	Green
651						651	SIMBAL	13	23	23	-	V	0.161	Green
652						652	Chil	11	11	11	-	V	0.08	Green
653						653	Chil	61	62	63	-	IA	3.74	Green
654						654	Chil	65	64	65	-	IA	3.74	Green
655						655	Jamun	20	21	21	-	IV	0.217	Green
656						656	Chil	18	17	18	-	V	0.08	Green
657						657	Chil	27	29	28	-	IV	0.31	Green
658	D.P.F Kunna	17	Jungle Mehfooja Gair Mehduda	3.5064	0.0638	658	Jamun	19	18	19	-	V	0.161	Green
659						659	Shisham	15	14	15	-	V	0.064	Green
660						660	Kamal	11	16	14	-	V	0.161	Green
661						661	Chil	21	21	21	-	IV	0.31	Green
662						662	Chil	40	52	46	-	IIA	1.58	Green
663						663	Jamun	15	18	17	-	V	0.161	Green
664						664	Chil	28	21	25	-	IV	0.31	Green
665						665	Alhi	15	15	15	-	V	0.161	Green
666	D.P.F Kunna	13	Jungle Mehfooja Gair Mehduda	0.066	0.063	666	Chil	64	72	68	-	IA	3.74	Green
667						667	Ambia	15	14	13	-	V	0.161	Green
668						668	Chil	19	20	20	-	IV	0.31	Green
669						669	Chil	61	56	59	-	IIB	2.55	Green
670						670	Chil	35	36	36	-	III	0.85	Green
671	D.P.F Kunna	12	Jungle Mehfooja Gair Mehduda	0.0091	0.0073	671	Chil	28	27	28	-	IV	0.31	Green
672						672	Chil	29	30	30	-	III	0.85	Green
673						673	Chil	24	21	23	-	IV	0.31	Green
674	D.P.F Kunna	13	Jungle Mehfooja Gair Mehduda	0.066	0.063	674	Sarih	18	17	18	-	V	0.161	Green
675						675	Ambia	16	17	17	-	V	0.161	Green
676	Syalan Di Bahal	356	Jungle Mehfooja Mehduda	1.479	0.014	676	Chil	71	62	67	-	IA	3.74	Green

Chetaniy Bel
H. Dargi Bel

Chitli
D. P. K. J. J. J.

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677	Ralian Di Bahal	140	anjar Kadee	0.9992	0.0392	677	Sarih	31	32	32	-	III	0.563	Green
678	D.P.F Kunna	13	Jungle Mehfooja Gair Mehduda	0.066	0.063	678	Chil	52	50	51	-	IIB	2.55	Green
679						679	Chil	48	45	47	-	IIB	2.55	Green
680	Ralian Di Bahal	140	anjar Kadee	0.9992	0.0392	680	Chil	51	52	52	-	IIB	2.55	Green
681						681	Kahmbal	13	12	13	-	IIB	2.55	Green
682						682	Chil	78	64	70	-	V	0.161	Green
683						683	Chil	30	31	31	-	IB	4.96	Green
684						684	Jamun	15	16	16	-	III	0.85	Green
685						685	Chil	32	34	33	-	V	0.161	Green
686						686	Chil	30	32	31	-	III	0.85	Green
687						687	Chil	85	65	75	-	III	0.85	Green
688						688	Chil	54	49	52	-	IB	4.96	Green
689						689	Chil	51	59	55	-	IIB	2.55	Green
690	D.P.F Kunna	25	Jungle Mehfooja Gair Mehduda	1.0861	0.4986	678	Chil	26	27	27	-	IV	0.31	Green
691						691	Chil	20	23	22	-	IV	0.31	Green
692						692	Chil	20	21	21	-	IV	0.31	Green
693						693	Chil	25	26	26	-	IV	0.31	Green
694						694	Chil	19	20	20	-	IV	0.31	Green
695						695	Drendu	66	56	61	-	IA	2.0323	Green
696						696	Pardesi	21	20	21	-	IV	0.217	Green
697						697	Kamal	15	15	15	-	V	0.161	Green
698						698	Kamal	20	18	19	-	V	0.161	Green
699						699	Kamal	20	22	21	-	V	0.161	Green
700						700	Kamal	18	19	19	-	V	0.161	Green
701						701	Shisham	20	21	21	-	V	0.064	Green
702						702	Kamal	18	17	18	-	V	0.161	Green
703						703	Kamal	18	19	19	-	V	0.161	Green
704						704	Kamal	19	20	20	-	V	0.161	Green
705						705	Chil	39	48	44	-	IIA	1.58	Green
706						706	Chil	39	43	44	-	IIA	1.58	Green
707						707	Chil	43	44	44	-	IIA	1.58	Green
708	D.P.F Kunna	24	G.M Sadak	0.1979	0.1028	708	Chil	48	41	45	-	IIA	1.58	Green
709						709	Chil	33	38	36	-	III	0.85	Green
710						710	Chil	21	22	22	-	IV	0.31	Green
711						711	Chil	24	22	23	-	IV	0.31	Green
712						712	Chil	38	49	44	-	IIA	1.58	Green
713						713	Chil	20	21	21	-	IV	0.31	Green
714						714	Chil	33	30	32	-	III	0.85	Green
715						715	Chil	27	32	30	-	III	0.85	Green
716						716	Chil	34	35	35	-	III	0.85	Green
717						717	Chil	38	32	34	-	III	0.85	Green
718						718	Shisham	16	15	10	-	V	0.064	Green
719	Ralian Di Bahal	140	anjar Kadee	0.9992	0.0392	719	Chil	28	33	31	-	III	0.85	Green
720						720	Chil	40	42	41	-	IIA	1.58	Green
721						721	Chil	18	21	20	-	IV	0.31	Green
722						722	Chil	21	26	24	-	IV	0.31	Green
723						723	Chil	28	27	28	-	IV	0.31	Green
724						724	Khair	-	-	-	70	IV	0.1439	Green
725						725	Chil	34	37	36	-	III	0.85	Green
726						726	Chil	18	21	20	-	IV	0.31	Green
727						727	Chil	17	17	17	-	V	0.08	Green
728						728	Chil	19	19	19	-	V	0.08	Green
729	Ralian Di Bahal	229	anjar Kadee	1.3082	0.3936	729	Chil	23	24	24	-	IV	0.31	Green
730						730	Chil	29	27	28	-	IV	0.31	Green
731						731	Chil	18	18	18	-	IV	0.31	Green
732						732	Chil	23	23	23	-	IV	0.31	Green
733						733	Chil	25	27	26	-	IV	0.31	Green
734						734	Chil	24	25	25	-	IV	0.31	Green
735						735	Chil	31	32	32	-	III	0.85	Green

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McDangui Beet

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736						736	Chil	50	47	49	-	IIA	1.58	Green
737						737	Chil	49	50	50	-	IIB	2.55	Green
738						738	Khair	-	-	-	68	IV	0.1439	Green
739						739	Khair	-	-	-	48	V	0.0472	Green
740						740	Chil	41	39	40	-	IIA	1.58	Green
741						741	Chil	41	42	42	-	IIA	1.58	Green
742						742	Chil	39	37	38	-	III	0.85	Green
743						743	Chil	45	40	43	-	IIA	1.58	Green
744						744	Chil	39	39	39	-	III	0.85	Green
745						745	Chil	63	61	62	-	IA	3.74	Green
746						746	Chil	36	40	38	-	III	0.85	Green
747						747	Chil	22	21	22	-	IV	0.31	Green
748						748	Chil	28	33	31	-	III	0.85	Green
749						749	Chil	39	41	40	-	IIA	1.58	Green
750	D.P.F Kunna	25	Jungle Mehfooja Gair Mehduda	1.0861	0.4986	750	Khair	-	-	-	38	V	0.0472	Green
751						751	Khair	-	-	-	43	V	0.0472	Green
752						752	Khair	-	-	-	48	V	0.0472	Green
753						753	Chil	36	36	36	-	III	0.85	Green
754						754	Chil	27	27	27	-	IV	0.31	Green
755						755	Chil	38	38	38	-	III	0.85	Green
756						756	Chil	47	37	32	-	IIA	1.58	Green
757						757	Chil	34	29	32	-	III	0.85	Green
758						758	Chil	37	39	38	-	III	0.85	Green
759						759	Chil	30	32	31	-	III	0.85	Green
760						760	Chil	28	28	28	-	IV	0.31	Green
761						761	Chil	32	31	32	-	III	0.85	Green
762						762	Chil	27	25	26	-	IV	0.31	Green
763						763	Chil	19	20	20	-	IV	0.31	Green
764						764	Chil	26	25	26	-	IV	0.31	Green
765						765	Khair	-	-	-	38	V	0.0472	Green
766						766	Khair	-	-	-	38	V	0.0472	Green
767						767	Chil	18	17	18	-	V	0.08	Green
768						768	Chil	31	31	31	-	III	0.85	Green
769						769	Chil	17	18	18	-	V	0.08	Green
770						770	Khair	-	-	-	53	V	0.0472	Green
771						771	Chil	32	33	33	-	III	0.85	Green
772						772	Chil	26	25	26	-	III	0.85	Green
773						773	Chil	43	44	44	-	IIA	1.58	Green
774						774	Chil	38	38	38	-	III	0.85	Green
775						775	Chil	18	18	18	-	V	0.08	Green
776						776	Chil	15	15	15	-	V	0.08	Green
777						777	Chil	22	23	23	-	IV	0.31	Green
778						778	Chil	18	21	20	-	IV	0.31	Green
779						779	Shisham	17	18	18	-	V	0.064	Green
780						780	Chil	22	24	23	-	IV	0.31	Green
781						781	Chil	20	18	19	-	V	0.08	Green
782						782	Chil	26	28	27	-	IV	0.31	Green
783	Ralian Di Bahal	229	anjur Kadee	1.3082	0.3936	783	Chil	38	37	38	-	III	0.85	Green
784						784	Chil	26	28	27	-	IV	0.31	Green
785						785	Chil	38	37	38	-	III	0.85	Green
786						786	Chil	29	30	30	-	III	0.85	Green
787						787	Chil	37	38	38	-	III	0.85	Green
788						788	Chil	19	17	18	-	V	0.08	Green
789						789	Chil	16	15	16	-	V	0.08	Green
790						790	Chil	32	30	31	-	III	0.85	Green
791						791	Chil	29	27	28	-	IV	0.31	Green
792						792	Chil	40	45	43	-	IIA	1.58	Green
793						793	Chil	25	27	26	-	IV	0.31	Green
794						794	Chil	27	28	28	-	IV	0.31	Green
795						795	Chil	27	26	27	-	IV	0.31	Green
796						796	Chil	28	28	28	-	IV	0.31	Green
797						797	Chil	34	33	34	-	III	0.85	Green
798						798	Chil	28	30	29	-	IV	0.31	Green
799						799	Chil	23	23	23	-	IV	0.31	Green
800						800	Chil	18	17	18	-	V	0.08	Green

Chitwan Forest
1/10/2010
Jest

2-2-2010

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Nadalin Distt. HMR (H.P.)

801	D.P.F Kunna	27	Jungle Mehfooja Gair Mehduda	3.8218	0.44	801	Chil	21	19	20	-	IV	0.31	Green
802						802	Chil	20	21	21	-			
803						803	Chil	29	37	33	-	IV	0.31	Green
804						804	Chil	20	21	21	-	III	0.85	Green
805						805	Chil	23	23	23	-	IV	0.31	Green
806						806	Chil	27	27	27	-	IV	0.31	Green
807						807	Chil	29	27	22	-	IV	0.31	Green
808						808	Chil	24	20	22	-	IV	0.31	Green
809						809	Chil	24	23	24	-	IV	0.31	Green
810						810	Chil	28	30	29	-	IV	0.31	Green
811						811	Chil	30	28	29	-	IV	0.31	Green
812						812	Chil	21	20	21	-	IV	0.31	Green
813						813	Chil	22	25	24	-	IV	0.31	Green
814						814	Chil	31	30	31	-	IV	0.31	Green
815						815	Chil	27	27	27	-	III	0.85	Green
816						816	Chil	26	27	27	-	IV	0.31	Green
817						817	Chil	22	21	22	-	IV	0.31	Green
818						818	Chil	20	21	21	-	IV	0.31	Green
819						819	Chil	33	33	33	-	IV	0.31	Green
820						820	Chil	22	22	22	-	III	0.85	Green
821						821	Chil	20	21	21	-	IV	0.31	Green
822						822	Chil	31	30	31	-	IV	0.31	Green
823						823	Chil	28	25	27	-	III	0.85	Green
824						824	Chil	24	27	26	-	IV	0.31	Green
825						825	Chil	31	37	37	-	IV	0.31	Green
826						826	Chil	24	23	24	-	III	0.85	Green
827						827	Chil	35	34	35	-	IV	0.31	Green
828						828	Chil	25	23	24	-	III	0.85	Green
829						829	Chil	44	45	45	-	IV	0.31	Green
830						830	Pipal	16	17	17	-	IIA	1.58	Green
831						831	Chil	49	33	41	-	V	0.161	Green
832	D.P.F Kunna	25	Jungle Mehfooja Gair Mehduda	1.0861	0.4986	832	Chil	25	27	26	-	IV	0.31	Green
833						833	Chil	37	40	39	-	III	0.85	Green
834						834	Chil	39	46	43	-	IIA	1.58	Green
835						835	Chil	44	48	46	-	IIA	1.58	Green
836						836	Chil	36	39	38	-	III	0.85	Green
837						837	Chil	38	37	38	-	III	0.85	Green
838						838	Chil	41	41	41	-	III	0.85	Green
839						839	Chil	39	38	39	-	IIA	1.58	Green
840						840	Chil	35	35	35	-	III	0.85	Green
841						841	Chil	40	41	41	-	III	0.85	Green
842						842	Chil	15	16	16	-	IIA	1.58	Green
843						843	Chil	33	34	34	-	V	0.08	Green
844						844	Chil	23	24	24	-	III	0.85	Green
845						845	Chil	43	44	44	-	IV	0.31	Green
846						846	Chil	23	24	24	-	IIA	1.58	Green
847						847	Chil	16	17	17	-	IV	0.31	Green
848						848	Chil	41	41	41	-	V	0.08	Green
849						849	Chil	42	43	43	-	IIA	1.58	Green
850						850	Chil	36	37	37	-	IIA	1.58	Green
851						851	Chil	43	40	42	-	III	0.85	Green
852						852	Chil	33	34	34	-	IIA	1.58	Green
853						853	Chil	43	45	44	-	III	0.85	Green
854						854	Chil	26	24	25	-	IIA	1.58	Green
855						855	Chil	23	23	23	-	IV	0.31	Green
856						856	Chil	33	34	34	-	IV	0.31	Green
857						857	Chil	18	18	18	-	III	0.85	Green
858						858	Chil	19	20	20	-	IV	0.31	Green
859						859	Chil	20	21	21	-	IV	0.31	Green
860						860	Chil	32	29	31	-	III	0.85	Green
861						861	Chil	26	24	25	-	IV	0.31	Green
862						862	Chil	18	20	19	-	V	0.08	Green
863						863	Chil	18	19	19	-	V	0.08	Green
864						864	Chil	22	24	23	-	IV	0.31	Green

Chitwan Road
Tilodang Bazar

Chitwan
B.S. Koirala

Chitwan

865						865	Chil	32	29	31	-	IV	0.31	Green
866						866	Chil	41	42	42	-	IIA	1.58	Green
867						867	Chil	37	37	37	-	III	0.85	Green
868						868	Chil	29	30	30	-	III	0.85	Green
869						869	Chil	38	39	36	-	III	0.85	Green
870						870	Chil	50	55	53	-	IIB	2.55	Green
871						871	Chil	32	33	33	-	III	0.85	Green
872						872	Chil	26	29	28	-	IV	0.31	Green
873						873	Chil	36	33	35	-	III	0.85	Green
874						874	Chil	38	37	38	-	III	0.85	Green
875						875	Chil	40	41	41	-	IIA	1.58	Green
876						876	Chil	29	31	30	-	III	0.85	Green
877						877	Chil	34	33	34	-	III	0.85	Green
878						878	Chil	27	26	27	-	III	0.85	Green
879						879	Chil	30	30	30	-	III	0.85	Green
880						880	Chil	35	37	36	-	III	0.85	Green
881						881	Chil	47	48	48	-	IIA	1.58	Green
882						882	Chil	30	32	31	-	III	0.85	Green
883						883	Chil	49	47	46	-	IIA	1.58	Green
884						884	Chil	20	22	21	-	IV	0.31	Green
885						885	Chil	38	37	38	-	III	0.85	Green
886						886	Chil	40	42	41	-	IIA	1.58	Green
887						887	Chil	44	42	43	-	IIA	1.58	Green
888						888	Chil	38	39	39	-	III	0.85	Green
889						889	Chil	35	36	36	-	III	0.85	Green
890						890	Chil	43	38	41	-	IIA	1.58	Green
891						891	Chil	34	35	35	-	III	0.85	Green
892						892	Chil	34	33	34	-	III	0.85	Green
893						893	Chil	40	38	39	-	III	0.85	Green
894						894	Chil	31	30	31	-	III	0.85	Green
895						895	Chil	26	27	27	-	IV	0.31	Green
896						896	Chil	44	43	44	-	IIA	1.58	Green
897						897	Chil	36	37	37	-	III	0.85	Green
898	D.P.F Kunna	29	Jungle Mehfooja Gair Mehduda	5.1581	0.8881	898	Chil	20	22	21	-	IV	0.31	Green
899						899	Chil	45	44	45	-	IIA	1.58	Green
900						900	Chil	48	51	50	-	IIB	2.55	Green
901						901	Jamun	20	20	20	-	IV	0.217	Green
902						902	Chil	20	22	21	-	IV	0.31	Green
903						903	Chil	48	50	49	-	IIA	1.58	Green
904						904	Jamun	18	19	19	-	V	0.161	Green
905						905	Kamal	20	20	20	-	IV	0.217	Green
906						906	Chil	41	38	40	-	IIA	1.58	Green
907						907	Chil	48	47	48	-	IIA	1.58	Green
908						908	Chil	45	41	43	-	IIA	1.58	Green
909						909	Kamal	20	20	20	-	IV	0.217	Green
910						910	Chil	50	49	50	-	IIB	2.55	Green
911						911	Jamun	19	18	19	-	V	0.161	Green
912						912	Chil	55	51	53	-	IIB	2.55	Green
913						913	Chil	53	52	53	-	IIB	2.55	Green
914						914	Chil	34	35	36	-	III	0.85	Green
915						915	Shisham	26	25	26	-	IV	0.176	Green
916						916	Chil	68	66	67	-	IA	3.74	Green
917						917	Khair	-	-	-	58	V	0.0472	Green
918						918	Khair	-	-	-	55	V	0.0472	Green
919						919	Khair	-	-	-	42	V	0.0472	Green
920						920	Khair	-	-	-	45	V	0.0472	Green
921						921	Khair	-	-	-	40	V	0.0472	Green
922						922	Chil	Over cliper 100			-	1D	4.96	Green
923						923	Chil	49	44	47	-	IIA	1.58	Green
924						924	Chil	46	50	48	-	IIA	1.58	Green
925						925	Chil	34	30	32	-	III	0.85	Green
926						926	Chil	63	60	62	-	IA	3.74	Green
927						927	Jamun	18	20	19	-	V	0.161	Green
928						928	Kamal	18	19	19	-	V	0.161	Green
929						929	Chil	55	59	57	-	IIB	2.55	Green
930						930	Chil	47	45	46	-	IIA	1.58	Green
931						931	Chil	46	48	47	-	IIA	1.58	Green
932						932	Khair	-	-	-	45	V	0.0472	Green

Chitrago
Mehfooja Beat

Chitrago
B.D. Meher

Chitrago

Range Forest Officer
Forest Range Office
Nadaun Distt. HMR (H.P.)

933													
934													
935					933	Chil	41	43	42	-	IIA	1.58	Green
936					934	Chil	47	46	47	-	IIA	1.58	Green
937					935	Chil	48	50	49	-	IIA	1.58	Green
938					936	Khair	-	-	-	40	V	0.0472	Green
939					937	Khair	-	-	-	40	V	0.0472	Green
940					938	Bamboo	-	-	-	20 Nos	-	-	Green
941					939	Chil	72	67	70	-	IB	4.96	Green
942					940	Chil	37	40	39	-	III	0.85	Green
943					941	Chil	48	47	48	-	IIA	1.58	Green
944					942	Chil	32	34	33	-	III	0.85	Green
945					943	Chil	32	32	32	-	III	0.85	Green
946					944	Khair	-	-	-	42	V	0.0472	Green
947					945	Chil	45	48	47	-	IIA	1.58	Green
948					946	Chil	48	47	48	-	IIA	1.58	Green
949					947	Khair	-	-	-	38	V	0.0472	Green
950					948	Chil	31	32	32	-	III	0.85	Green
951					949	Bamboo	-	-	-	25 Nos	-	-	Green
952					950	Chil	35	36	36	-	III	0.85	Green
953					951	Chil	50	51	51	-	IB	2.55	Green
954					952	Chil	24	23	24	-	IV	0.31	Green
955					953	Chil	20	22	21	-	IV	0.31	Green
956					954	Khair	-	-	-	38	V	0.0472	Green
957					955	Khair	-	-	-	33	V	0.0472	Green
958					956	Khair	-	-	-	45	V	0.0472	Green
959					957	Chil	48	52	50	-	IB	2.55	Dry
960					958	Chil	46	48	47	-	IIA	1.58	Dry
961					959	Chil	41	42	42	-	IIA	1.58	Green
962					960	Chil	48	40	44	-	IIA	1.58	Dry
963					961	Chil	52	55	54	-	IB	2.55	Dry
964					962	Chil	55	58	57	-	IB	2.55	Green
965					963	Khair	-	-	-	45	V	0.0472	Green
966					964	Chil	35	37	36	-	III	0.85	Green
967					965	Chil	40	41	41	-	IIA	1.58	Green
968					966	Jamun	25	25	25	-	IV	0.217	Green
969					967	Chil	60	63	62	-	IA	3.74	Green
970					968	Chil	39	47	43	-	IIA	1.58	Green
971					969	Chil	51	50	51	-	IB	2.55	Green
972					970	Ambla	15	17	16	-	V	0.161	Green
973					971	Pardesi	18	20	19	-	V	0.161	Green
974					972	Chil	18	20	19	-	V	0.08	Dry
975					973	Chil	51	50	51	-	IB	2.55	Green
976					974	Chil	36	38	37	-	III	0.85	Dry
977					975	Chil	46	44	45	-	IB	2.55	Dry
978					976	Khair	-	-	-	45	V	0.0472	Green
979					977	Khair	-	-	-	40	V	0.0472	Green
980					978	Chil	Over cliper 100			-	1D	4.96	Green
981					979	Chil	62	65	64	-	IA	3.74	Green
982					980	Chil	72	75	74	-	IB	4.96	Green
983					981	Khair	-	-	-	60	IV	0.1439	Green
984					982	Chil	64	68	66	-	IA	3.74	Green
985					983	Chil	26	28	27	-	IV	0.31	Green
986					984	Pardesi	14	16	15	-	V	0.161	Green
987					985	Shisham	14	13	14	-	V	0.064	Green
988					986	Shisham	12	12	12	-	V	0.064	Dry
989					987	Chil	29	31	30	-	III	0.85	Green
990					988	Chil	28	27	28	-	IV	0.31	Green
991					989	Chil	65	63	64	-	IA	3.74	Green
992					990	Tuni	10	10	10	-	V	0.161	Green
993					991	Tuni	10	11	11	-	V	0.161	Green
994					992	Jamun	16	17	17	-	V	0.161	Green
995					993	Chil	20	21	21	-	IV	0.31	Green
996					994	Khaserkhur	16	15	16	-	V	0.161	Green
997					995	Jamun	13	13	13	-	V	0.161	Green
998					996	Chil	12	12	12	-	V	0.08	Green
999					997	Jamun	12	13	13	-	V	0.161	Green
1000					998	Chil	32	33	33	-	III	0.85	Green
1001					999	Khair	-	-	-	45	V	0.0472	Green
1002					1000	Chil	18	18	18	-	V	0.08	Green
1003					1001	Ambla	10	11	11	-	V	0.161	Green
1004					1002	Khair	-	-	-	35	V	0.0472	Green
					1003	Chil	40	48	44	-	IIA	1.58	Green
					1004	Shisham	22	23	23	-	IV	0.176	Green

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1005					1005	Pipal	36	32	34	-	III	0.563	Green
1006					1006	Chil	73	63	68	-	IA	3.74	Green
1007					1007	Amaltas	18	18	18	-	V	0.161	Green
1008					1008	Shisham	24	24	24	-	V	0.064	Green
1009					1009	Khair	-	-	-	53	V	0.0472	Green
1010					1010	Khair	-	-	-	38	V	0.0472	Green
1011					1011	Khair	-	-	-	65	IV	0.1439	Green
1012					1012	Chil	28	26	27	-	IV	0.31	Green
1013					1013	Khair	-	-	-	65	IV	0.1439	Green
1014					1014	Shisham	21	22	22	-	IV	0.176	Green
1015					1015	Pardesi	23	22	23	-	IV	0.217	Green
1016					1016	Pardesi	18	17	18	-	IV	0.217	Green
1017					1017	Shisham	22	23	23	-	IV	0.176	Green
1018					1018	Kahmbal	18	20	19	-	V	0.161	Green
1019					1019	Shisham	15	17	16	-	V	0.064	Green
1020					1020	Pardesi	14	15	15	-	V	0.161	Green
1021					1021	Pardesi	13	14	14	-	V	0.161	Green
1022					1022	Pardesi	14	15	15	-	V	0.161	Green
1023					1023	Pardesi	13	12	13	-	V	0.161	Green
1024					1024	Ambia	20	22	21	-	V	0.161	Green
1025					1025	Kamal	15	16	16	-	V	0.161	Green
1026					1026	Tuni	23	20	23	-	IV	0.217	Green
1027					1027	SIMBAL	25	25	25	-	IV	0.217	Green
1028					1028	Khair	-	-	-	43	V	0.0472	Green
1029					1029	Shisham	18	19	19	-	V	0.064	Green
1030					1030	Khair	-	-	-	70	IV	0.1439	Green
1031					1031	Tuni	12	11	12	-	V	0.161	Green
1032					1032	Chil	64	63	64	-	IA	3.74	Green
1033					1033	Kamal	10	11	11	-	V	0.161	Green
1034					1034	Jamun	10	12	11	-	V	0.161	Green
1035					1035	Tuni	23	22	23	-	IV	0.217	Green
1036					1036	Palser	12	12	12	-	V	0.161	Green
1037					1037	Shisham	16	17	17	-	V	0.064	Green
1038					1038	Tuni	19	20	20	-	IV	0.217	Green
1039					1039	Shisham	17	15	16	-	V	0.064	Green
1040					1040	Shisham	20	22	21	-	IV	0.176	Green
1041					1041	Palser	12	12	12	-	V	0.161	Green
1042					1042	Shisham	11	11	11	-	V	0.064	Green
1043					1043	Chil	72	75	74	-	IB	4.96	Green
1044					1044	Khair	-	-	-	110	III	0.2919	Green
1045					1045	Khair	-	-	-	108	III	0.2919	Green
1046					1046	Khair	-	-	-	35	V	0.0472	Green
1047					1047	Khair	-	-	-	53	V	0.0472	Green
1048					1048	Chil	47	45	46	-	IIA	1.58	Green
1049					1049	Umer	45	45	45	-	IIA	1.11	Green
1050					1050	Jamun	12	13	13	-	V	0.161	Green
1051					1051	Luchiyra	10	11	11	-	V	0.161	Green
1052					1052	Toot	10	12	11	-	V	0.161	Green
1053					1053	Jamun	18	20	19	-	V	0.161	Green
1054					1054	Khaserkhur	18	17	18	-	V	0.161	Green
1055					1055	Shisham	17	18	18	-	V	0.064	Green
1056					1056	Jamun	19	19	19	-	V	0.161	Green
1057					1057	Toot	15	16	16	-	V	0.161	Green
1058					1058	Tuni	12	13	13	-	V	0.161	Green
1059					1059	Kamal	12	12	12	-	V	0.161	Green
1060					1060	Chil	64	61	63	-	IA	3.74	Green
1061					1061	Chil	46	40	43	-	IIB	2.55	Green
1062					1062	Khair	-	-	-	63	IV	0.1439	Green
1063					1063	Chil	80	81	81	-	IC	4.96	Green
1064					1064	Chil	39	41	41	-	IIA	1.58	Green
1065					1065	Khair	-	-	-	40	V	0.0472	Green
1066					1066	Khair	-	-	-	43	V	0.0472	Green
1067					1067	Khair	-	-	-	50	V	0.0472	Green
1068					1068	Chil	40	56	48	-	IIA	1.58	Green
1069					1069	Khair	-	-	-	33	V	0.0472	Green
1070					1070	Khair	-	-	-	33	V	0.0472	Green
1071					1071	Khair	-	-	-	48	V	0.0472	Green
1072					1072	Khair	-	-	-	43	V	0.0472	Green
1073					1073	Khair	-	-	-	53	V	0.0472	Green
1074					1074	Chil	65	59	62	-	IA	3.74	Green
1075					1075	Khair	-	-	-	43	V	0.0472	Green
1076					1076	Khair	-	-	-	65	IV	0.1439	Green

Arshad Ali
Meharagi Beat

0-2, K. K. K.

Range Forest Officer
Forest Range Office
Nadalin Distt. HMR (H.P.)

