

General Abstract for the 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

Classification of trees														
Name of Circle	Name of Division	Name of Range	Name of Block	Name of Beat	Species of Trees									
						V	IV	III	IIA	IIB	Total	Volume(In m ³)	M.G.	Remarks
Hamirpur	Hamirpur	Hamirpur	Hamirpur	Bajuri		3	2	4	4	0	13	10.58	-	
					Chil	94	51	17	1	0	163	24.061	-	
					Shisham	851	496	103	14	3	1467	149.9532		852.77
					Khair	0	0	0	0	0	0	0	-	
					safeda	7	7	0	0	0	14	2.646		
					Tuni									
					Other B\L									
					Species	935	446	95	30	5	1525	342.533		
					Bamboo	-	-	-	-	-	-	-	40 clumps	1853 Sticks
					Total	1890	1002	219	49	8	3168	525.876	3168	
													G. Total=3208	

(Signature)
Range Forest Officer
Hamirpur (H.P.)

Medinal's Stalk-13.0
S/c Hamirpur Block

(Signature)
Deputy Conservator of Forests,
Hamirpur Forest Division,
Hamirpur (H.P.)

(Signature)
Bajuri Beat

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 - Bajuri Range - Hamirpur

S.No.	Village Name	Khasra No.	Kind of Land	Total Area	Affected Area in Ha.	E.No.	Tree Name	Dia in cm			Metric Girth	Class	Vol	Remarks
								D1	D2	Avg. Dia				
1	Masyana	1463	Banjar Kadeem	4.5821	0.4433	1	Khair	-	-	-	0.73	IV	0.1439	Green
2						2	Chil	46	47	47	-	IIA	1.58	Green
3						3	Khair	-	-	-	0.71	IV	0.1439	Green
4						4	Khair	-	-	-	0.44	V	0.0472	Green
5						5	Khair	-	-	-	0.4	V	0.0472	Green
6						6	Khair	-	-	-	0.54	V	0.0472	Green
7						7	Khair	-	-	-	0.52	V	0.0472	Green
8						8	Khair	-	-	-	1.11	III	0.2919	Green
9						9	Chil	33	33	33	-	III	0.85	Green
10						10	Khair	-	-	-	0.65	IV	0.1439	Green
11						11	Khair	-	-	-	0.52	V	0.0472	Green
12						12	Chil	31	31	31	-	III	0.85	Green
13						13	Chil	21	21	21	-	IV	0.31	Green
14						14	Khair	-	-	-	0.55	V	0.0472	Green
15						15	Khair	-	-	-	0.56	V	0.0472	Green
16						16	Khair	-	-	-	0.5	V	0.0472	Green
17						17	Khair	-	-	-	0.4	V	0.0472	Green
18						18	Khair	-	-	-	0.38	V	0.0472	Green
19						19	Khair	-	-	-	0.4	V	0.0472	Green
20						20	Khair	-	-	-	0.48	V	0.0472	Green
21						21	Khair	-	-	-	0.69	IV	0.1439	Green
22						22	Khair	-	-	-	0.32	V	0.0472	Green
23						23	Khair	-	-	-	0.44	V	0.0472	Green
24						24	Khair	-	-	-	0.51	V	0.0472	Green
25						25	Khair	-	-	-	0.6	IV	0.1439	Green
26						26	Khair	-	-	-	0.78	IV	0.1439	Green
27						27	Khair	-	-	-	0.3	V	0.0472	Green
28						28	Khair	-	-	-	0.53	V	0.0472	Green
29						29	Khair	-	-	-	0.69	IV	0.1439	Green
30						30	Khair	-	-	-	0.56	V	0.0472	Green
31						31	Khair	-	-	-	0.56	V	0.0472	Green
32						32	Khair	-	-	-	0.38	V	0.0472	Green
33						33	Khair	-	-	-	0.46	V	0.0472	Green
34						34	Khair	-	-	-	0.47	V	0.0472	Green
35						35	Khair	-	-	-	0.33	V	0.0472	Green
36						36	Khair	-	-	-	0.56	V	0.0472	Green
37						37	Khair	-	-	-	-	-	-	-
38						38	Khair	-	-	-	-	-	-	-
39						39	Khair	-	-	-	-	-	-	-
40						40	Khair	-	-	-	-	-	-	-

Range Forest Officer
Hamirpur (D.P.)

melinda Singh
N/Hamirpur Block
Deputy Forest Officer
Hamirpur (D.P.)

41						41	115					0.6	IV	0.1439	Green
42						42	Elav	-	-	-	-	0.56	V	0.1439	Green
43						43	Elav	-	-	-	-	0.6	IV	0.1439	Green
44						44	Sir	19	20	20	20	-	V	0.1439	Green
45						45	Khair	-	-	-	-	-	V	0.1439	Green
46						46	Khair	-	-	-	-	-	V	0.1439	Green
47						47	Khair	-	-	-	-	-	V	0.1439	Green
48						48	Khair	-	-	-	-	-	V	0.1439	Green
49						49	Khair	-	-	-	-	-	IV	0.1439	Green
50						50	Khair	-	-	-	-	-	IV	0.1439	Green
51						51	Khair	-	-	-	-	-	IV	0.1439	Green
52						52	Khair	-	-	-	-	-	IV	0.1439	Green
53						53	Khair	-	-	-	-	-	V	0.1439	Green
54						54	Khair	-	-	-	-	-	IV	0.1439	Green
55						55	Khair	-	-	-	-	-	IV	0.1439	Green
56						56	Khair	-	-	-	-	-	IV	0.1439	Green
57						57	Kahmbal	19	20	20	20	-	V	0.161	Green
58						58	Khair	-	-	-	-	-	V	0.0472	Green
59						59	Khair	-	-	-	-	-	V	0.0472	Green
60						60	Khair	-	-	-	-	-	IV	0.1439	Green
61						61	Khair	-	-	-	-	-	V	0.0472	Green
62						62	Khair	-	-	-	-	-	V	0.0472	Green
63						63	Khair	-	-	-	-	-	V	0.0472	Green
64						64	Khair	-	-	-	-	-	IV	0.1439	Green
65						65	Khair	-	-	-	-	-	IV	0.1439	Green
66						66	Siras	20	21	21	21	-	V	0.0472	Green
67						67	Khair	-	-	-	-	-	V	0.217	Green
68						68	Khair	-	-	-	-	-	V	0.0472	Green
69						69	Khair	-	-	-	-	-	V	0.0472	Green
70						70	Khair	-	-	-	-	-	V	0.0472	Green
71						71	Khair	-	-	-	-	-	IV	0.1439	Green
72						72	Khair	-	-	-	-	-	V	0.0472	Green
73						73	Khair	-	-	-	-	-	IV	0.1439	Green
74						74	Khair	-	-	-	-	-	IV	0.1439	Green
75						75	Chil	36	35	36	36	-	III	0.85	Green
76						76	Khair	-	-	-	-	-	V	0.0472	Green
77						77	Khair	-	-	-	-	-	V	0.0472	Green
78						78	Khair	-	-	-	-	-	V	0.0472	Green
79						79	Khair	-	-	-	-	-	V	0.0472	Green
80						80	Ambla	19	20	20	20	-	V	0.161	Green
81						81	Khair	-	-	-	-	-	V	0.0472	Green
82						82	Khair	-	-	-	-	-	V	0.0472	Green
83						83	Khair	-	-	-	-	-	V	0.1439	Green
84						84	Khair	-	-	-	-	-	V	0.0472	Green
85						85	Khair	-	-	-	-	-	V	0.0472	Green
86						86	Siras	28	29	29	29	-	IV	0.217	Green
87						87	Khair	-	-	-	-	-	V	0.0472	Green
88						88	Khair	-	-	-	-	-	V	0.0472	Green
89						89	Khair	-	-	-	-	-	IV	0.1439	Green

WBC

WBC
9/10/2020

433						1.3	Amaltas	20	20					V	0.161	Green
434						4.34	Khair	-	-					IV	0.1439	Green
435						4.35	Khair	-	-					V	0.0472	Dry
436						4.36	Khair	-	-					IV	0.1439	Green
437						4.37	Khair	-	-					V	0.0472	Green
438						4.38	Khair	-	-					V	0.0472	Green
439						4.39	Khair	-	-					V	0.0472	Green
440						4.40	Khair	-	-					V	0.0472	Green
441						4.41	Khair	-	-					V	0.0472	Green
442						4.42	Khair	-	-					V	0.0472	Green
443						4.43	Khair	-	-					V	0.0472	Green
444						4.44	Khair	-	-					V	0.0472	Green
445						4.45	Kahmbal	38	38					III	0.563	Green
446						4.46	Kahmbal	30	30					IV	0.217	Green
447						4.47	Kachanar	20	20					V	0.161	Green
448						4.48	Kachanar	22	24					IV	0.217	Green
449						4.49	Khair	-	-					V	0.0472	Green
450						4.50	Kahmbal	20	21					IV	0.217	Green
451	Masyana	1461	Bangar Kadeem	4.9187	0.5018	4.51	Kahmbal	20	20					V	0.161	Green
452						4.52	Kahmbal	20	20					V	0.161	Green
453						4.53	Khair	-	-					V	0.0472	Green
454						4.54	Khair	-	-					V	0.0472	Green
455						4.55	Khair	-	-					V	0.0472	Green
456						4.56	Khair	-	-					IV	0.1439	Green
457						4.57	Khair	-	-					V	0.0472	Green
458						4.58	Khair	-	-					V	0.0472	Green
459						4.59	Khair	-	-					IV	0.1439	Green
460						4.60	Kachanar	20	20					V	0.161	Green
461						4.61	Khair	-	-					V	0.0472	Green
462						4.62	Khair	-	-					V	0.0472	Green
463						4.63	Khair	-	-					V	0.0472	Green
464						4.64	Khair	-	-					V	0.0472	Green
465						4.65	Khair	-	-					V	0.0472	Green
466						4.66	Khair	-	-					V	0.0472	Green
467						4.67	Khair	-	-					V	0.0472	Green
468						4.68	Khair	-	-					V	0.0472	Green
469						4.69	Kahmbal	20	20					V	0.161	Dry
470						4.70	Khair	-	-					V	0.0472	Green
471						4.71	Ambia	20	20					V	0.161	Green
472						4.72	Ambia	20	20					V	0.161	Green
473						4.73	Khair	-	-					V	0.0472	Green
474						4.74	Khair	-	-					V	0.0472	Green
475						4.75	Kachanar	30	30					V	0.0472	Green
476						4.76	Khair	-	-					V	0.217	Green
477						4.77	Kahmbal	32	33					III	0.563	Green
478						4.78	Khair	-	-					V	0.0472	Green
479						4.79	Amaltas	20	20					V	0.161	Green
480						4.80	Amaltas	20	22					IV	0.217	Dry
481						4.81	Amaltas	20	20					V	0.161	Green

W.P.O
HMP

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9/6/2018

482	Khair	-	-	-	0.36	V	0.0472	Green
483	Khair	-	-	-	0.38	V	0.0472	Green
484	Kahmbal	20	20	20	-	V	0.161	Green
485	Kahmbal	20	20	20	-	V	0.161	Green
486	Khair	-	-	-	0.56	V	0.0472	Green
487	Kahmbal	20	20	20	-	V	0.161	Green
488	Khair	-	-	-	0.4	V	0.0472	Green
489	Khair	-	-	-	0.41	V	0.0472	Green
490	Khair	-	-	-	0.35	V	0.0472	Green
491	Khair	-	-	-	0.27	V	0.0472	Green
492	Khair	-	-	-	0.34	V	0.0472	Green
493	Khair	-	-	-	0.31	V	0.0472	Green
494	Khair	-	-	-	0.29	V	0.0472	Green
495	Ambia	20	20	20	-	V	0.161	Green
496	Ambia	20	20	20	-	V	0.161	Green
497	Ambia	24	24	24	-	IV	0.217	Green
498	Kahmbal	20	20	20	-	V	0.161	Green
499	Kahmbal	20	20	20	-	V	0.161	Green
500	Khair	-	-	-	1	III	0.2919	Green
501	Kahmbal	20	20	20	-	V	0.161	Green
502	Khair	-	-	-	0.51	V	0.0472	Green
503	Khair	-	-	-	0.36	V	0.0472	Green
504	Khair	-	-	-	0.6	IV	0.1439	Green
505	Kahmbal	20	20	20	-	V	0.161	Green
506	Khair	-	-	-	0.31	V	0.0472	Green
507	Khair	-	-	-	0.32	V	0.0472	Green
508	Khair	-	-	-	0.49	V	0.0472	Green
509	Khair	-	-	-	0.42	V	0.0472	Green
510	Khair	-	-	-	0.91	III	0.2919	Green
511	Khair	-	-	-	0.5	IV	0.1439	Green
512	Khair	-	-	-	0.68	IV	0.1439	Green
513	Khair	-	-	-	0.98	III	0.2919	Green
514	Tat Plang	20	20	20	-	V	0.161	Green
515	Khair	-	-	-	0.52	V	0.0472	Dry
516	Khair	-	-	-	0.34	V	0.0472	Green
517	Khair	-	-	-	0.44	V	0.0472	Green
518	Kahmbal	20	20	20	-	V	0.161	Green
519	Kahmbal	24	24	24	-	IV	0.217	Green
520	Kahmbal	24	26	25	-	IV	0.217	Green
521	Ambia	20	22	21	-	IV	0.217	Green
522	Kahmbal	20	20	20	-	V	0.161	Green
523	Kahmbal	26	28	27	-	IV	0.217	Green
524	Khair	-	-	-	0.59	V	0.0472	Green
525	Kahmbal	20	20	20	-	V	0.161	Green
526	Kahmbal	22	24	23	-	IV	0.217	Green
527	Kahmbal	20	20	20	-	V	0.161	Green
528	Khair	-	-	-	0.37	V	0.0472	Green
529	Kahmbal	20	20	20	-	V	0.161	Green
530	Khair	-	-	-	0.28	V	0.0472	Green

WBO
17.11.12

Signature
Date 29.11.12

580	Masyana	1459	Banjat Kadeem	1.765	580	Khair	-	-	-	0.41	V	0.0472	Green
581					581	Khair	-	-	-	0.51	V	0.0472	Green
582					582	Khair	-	-	-	0.29	V	0.0472	Green
583					583	Khair	-	-	-	0.4	V	0.0472	Green
584					584	Khair	-	-	-	0.4	V	0.0472	Green
585					585	Khair	-	-	-	0.81	IV	0.1439	Green
586					586	Khair	-	-	-	0.56	V	0.0472	Green
587					587	Khair	-	-	-	0.55	V	0.0472	Green
588					588	Khair	-	-	-	0.54	V	0.0472	Green
589					589	Khair	-	-	-	0.66	IV	0.1439	Green
590					590	Khair	-	-	-	0.46	V	0.0472	Green
591					591	Khair	-	-	-	0.42	V	0.0472	Green
592					592	Khair	-	-	-	0.44	V	0.0472	Green
593					593	Kahmbal	24	24	24	-	IV	0.217	Green
594					594	Kahmbal	20	20	20	-	V	0.161	Green
595					595	Khair	-	-	-	-	V	0.0472	Green
596					596	Khair	-	-	-	0.55	V	0.0472	Green
597					597	Khair	-	-	-	0.35	V	0.0472	Dry
598					598	Khair	-	-	-	0.48	V	0.0472	Green
599					599	Kahmbal	30	30	30	0.57	V	0.0472	Green
600					600	Kahmbal	22	20	21	-	IV	0.217	Green
601					601	Annatas	20	20	20	-	V	0.161	Green
602					602	Annatas	20	20	20	-	V	0.161	Green
603					603	Annatas	20	20	20	-	V	0.161	Green
604					604	Khair	-	-	-	0.52	V	0.0472	Green
605					605	Khair	-	-	-	0.5	V	0.0472	Green
606					606	Kahmbal	20	20	20	0.39	V	0.0472	Green
607					607	Kahmbal	22	22	22	-	IV	0.217	Green
608					608	Khair	-	-	-	0.3	V	0.0472	Dry
609					609	Khair	-	-	-	0.57	V	0.0472	Green
610					610	Khair	-	-	-	0.4	V	0.0472	Green
611					611	Khair	-	-	-	0.5	V	0.0472	Green
612					612	Khair	-	-	-	0.67	IV	0.1439	Green
613					613	Khair	-	-	-	0.95	IV	0.1439	Green
614					614	Khair	-	-	-	0.74	IV	0.217	Green
615					615	Khair	-	-	-	0.34	V	0.0472	Green
616					616	Khair	-	-	-	-	V	0.161	Green
617					617	Khair	-	-	-	-	V	0.161	Green
618					618	Khair	-	-	-	-	V	0.161	Green
619					619	Khair	-	-	-	-	V	0.161	Green
620					620	Khair	-	-	-	-	V	0.161	Green
621					621	Khair	-	-	-	-	V	0.161	Green
622					622	Khair	-	-	-	0.28	V	0.0472	Green
623					623	Kahmbal	20	20	20	-	V	0.161	Green
624					624	Kangoo	20	20	20	-	V	0.161	Green
625					625	Kangoo	20	20	20	-	V	0.161	Green
626					626	Shisham	22	22	22	-	IV	0.176	Green
627					627	Khair	-	-	-	0.58	IV	0.1439	Green
628					628	Kahmbal	22	22	22	-	IV	0.217	Green

100130
17mR

Susan
96 Bayur

[illegible]

~~McB~~
Mick

Prize

1070										1070	Khair	20				0.76	IV	0.1439	Ivy
1071										1071	Kahmbal	18				-	V	0.161	Green
1072										1072	Kahmbal	18				-	V	0.161	Green
1073										1073	Kahmbal	18				-	V	0.161	Green
1074										1074	Khair					0.48	V	0.0472	Dry
1075										1075	Khair					0.7	IV	0.1439	Dry
1076										1076	Kahmbal	18				-	V	0.161	Green
1077										1077	Bhankar	20				-	IV	0.217	Green
1078										1078	Khair					0.43	V	0.0472	Green
1079										1079	Khair					0.36	V	0.0472	Green
1080										1080	Annalas	20				-	IV	0.217	Green
1081										1081	Khair					0.45	V	0.0472	Green
1082										1082	Kahmbal	22				-	IV	0.217	Green
1083										1083	Kahmbal	20				-	V	0.161	Green
1084										1084	Khair					0.5	V	0.0472	Dry
1085										1085	Annalas	20				-	V	0.161	Green
1086										1086	Annalas	18				-	V	0.161	Green
1087										1087	Annalas	18				-	V	0.161	Green
1088										1088	Kahmbal	18				-	V	0.161	Green
1089										1089	Kahmbal	20				-	V	0.161	Green
1090										1090	Kahmbal	18				-	V	0.161	Green
1091										1091	Khair					0.62	IV	0.1439	Green
1092										1092	Khair					0.44	V	0.0472	Green
1093										1093	Khair					0.62	IV	0.1439	Dry
1094										1094	Khair					0.4	V	0.0472	Dry
1095										1095	Kahmbal	20				-	V	0.161	Green
1096										1096	Kahmbal	30				-	III	0.563	Green
1097										1097	Kahmbal	18				-	V	0.161	Green
1098										1098	Kahmbal	18				-	V	0.161	Green
1099										1099	Khair					0.76	IV	0.1439	Green
1100										1100	Khair					0.57	V	0.0472	Green
1101										1101	Annala	20				-	V	0.161	Green
1102										1102	Kahmbal	22				-	IV	0.217	Green
1103										1103	Kahmbal	20				-	IV	0.217	Green
1104										1104	Kahmbal	34				-	III	0.563	Green
1105										1105	Annala	20				-	V	0.161	Green
1106										1106	Kahmbal	30				-	IV	0.217	Green
1107										1107	Kahmbal	20				-	V	0.161	Green
1108										1108	Kahmbal	24				-	IV	0.217	Green
1109										1109	Kahmbal	34				-	III	0.563	Green
1110										1110	Kahmbal	24				-	IV	0.217	Green
1111										1111	Annala	22				-	IV	0.217	Green
1112										1112	Kahmbal	22				-	IV	0.217	Green
1113										1113	Kahmbal	22				-	IV	0.217	Green
1114										1114	Kahmbal	22				-	IV	0.217	Green
1115										1115	Khair					0.45	V	0.0472	Dry
1116										1116	Annala	24				-	V	0.0472	Dry
1117										1117	Tat Plang	20				-	V	0.217	Green
1118										1118	Kahmbal	36				-	III	0.563	Green

Mc 130
Hawley

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1119										1119	Kahmbal	28	28	28	28		IV	0.217	Green
1120										1120	Kahmbal	20	20	20	20		V	0.161	Green
1121										1121	Kahmbal	20	20	20	20		V	0.161	Green
1122										1122	Amaltas	38	38	38	38		III	0.563	Green
1123										1123	Amaltas	28	28	28	28		IV	0.217	Green
1124										1124	Kahmbal	22	22	22	22		IV	0.217	Green
1125										1125	Khair	-	-	-	-		IV	0.1439	Dry
1126										1126	Kahmbal	18	18	18	18		V	0.161	Green
1127										1127	Khair	-	-	-	-		V	0.0472	Dry
1128										1128	Kahmbal	38	38	38	38		III	0.563	Green
1129										1129	Kahmbal	20	20	20	20		V	0.161	Green
1130										1130	Kahmbal	22	22	22	22		IV	0.217	Green
1131										1131	Khair	-	-	-	-		V	0.0472	Dry
1132										1132	Khair	-	-	-	-		V	0.0472	Dry
1133										1133	Kahmbal	20	22	22	21		IV	0.217	Green
1134										1134	Kahmbal	20	22	22	21		IV	0.217	Green
1135										1135	Khair	-	-	-	-		IV	0.217	Green
1136										1136	Amaltas	22	22	22	22		V	0.0472	Dry
1137										1137	Amaltas	20	20	20	20		V	0.161	Green
1138										1138	Khair	-	-	-	-		IV	0.1439	Dry
1139										1139	Khair	-	-	-	-		IV	0.1439	Dry
1140										1140	Kahmbal	38	40	39	39		III	0.563	Green
1141										1141	Khair	-	-	-	-		IV	0.1439	Dry
1142										1142	Khair	-	-	-	-		V	0.0472	Dry
1143										1143	Siras	18	18	18	18		V	0.161	Green
1144										1144	Kahmbal	20	20	20	20		V	0.161	Green
1145										1145	Kahmbal	38	40	39	39		III	0.563	Green
1146										1146	Khair	-	-	-	-		V	0.0472	Dry
1147										1147	Gwau	30	30	30	30		IV	0.217	Green
1148										1148	Kahmbal	22	22	22	22		IV	0.217	Green
1149										1149	Khair	-	-	-	-		V	0.0472	Dry
1150										1150	Kahmbal	20	22	22	21		IV	0.217	Green
1151										1151	Kahmbal	22	22	22	22		IV	0.217	Green
1152										1152	Kahmbal	20	22	22	21		IV	0.217	Green
1153										1153	Kahmbal	30	30	30	30		IV	0.217	Green
1154										1154	Kahmbal	26	26	26	26		IV	0.217	Green
1155										1155	Bair	20	20	20	20		V	0.161	Green
1156										1156	Kahmbal	22	24	23	23		IV	0.161	Green
1157										1157	Simbal	58	59	59	59		III	1.654	Green
1158										1158	Khair	-	-	-	-		V	0.0472	Dry
1159										1159	Khair	-	-	-	-		V	0.0472	Dry
1160										1160	Bhankar	20	20	20	20		V	0.161	Green
1161										1161	Bair	20	20	20	20		V	0.161	Green
1162										1162	Kahmbal	38	39	39	39		III	0.563	Green
1163										1163	Simbal	26	28	27	27		IV	0.217	Green
1164										1164	Khair	-	-	-	-		IV	0.1439	Green
1165										1165	Kamal	30	20	20	20		V	0.161	Green
1166										1166	Kahmbal	36	38	37	37		III	0.563	Green
1167										1167	Kahmbal	26	28	27	27		IV	0.217	Green

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S.M.K.

Shaban 1442
9/11/2021

1364						1364	Kahnmbal	20		20			V	0.161	Green
1365						1365	Kahnmbal	22		22			IV	0.217	Green
1366						1366	Khair						V	0.0472	Diy
1367						1367	Siras	18		19		0.35	V	0.161	Green
1368						1368	Kahnmbal	20		21			IV	0.217	Green
1369						1369	Kangoo	18		18			V	0.161	Green
1370						1370	Kahnmbal	28		28			IV	0.217	Green
1371						1371	Annallas	18		18			V	0.161	Green
1372						1372	Annallas	20		21			IV	0.217	Green
1373						1373	Annallas	22		22			IV	0.217	Green
1374						1374	Kahnmbal	22		22			IV	0.217	Green
1375						1375	Kahnmbal	20		20			V	0.217	Green
1376						1376	Bair	22		22			IV	0.161	Green
1377						1377	Bair	18		18			V	0.217	Green
1378						1378	Kahnmbal	28		28			IV	0.217	Green
1379						1379	Kahnmbal	22		22			IV	0.217	Green
1380						1380	Kahnmbal	24		24			IV	0.217	Green
1381						1381	Kahnmbal	30		30			IV	0.217	Green
1382						1382	Kahnmbal	26		26			IV	0.217	Green
1383						1383	Khair					0.58	V	0.0472	Green
1384						1384	Simbal	18		20			V	0.161	Green
1385						1385	Annallas	20		20			V	0.161	Green
1386						1386	Annallas	18		18			V	0.161	Green
1387						1387	Kahnmbal	22		22			IV	0.217	Green
1388						1388	Kahnmbal	22		22			IV	0.217	Green
1389						1389	Kahnmbal	24		24			IV	0.217	Green
1390						1390	Kahnmbal	26		26			IV	0.217	Green
1391						1391	Kangoo	18		18			V	0.161	Green
1392						1392	Kahnmbal	36		36			III	0.563	Green
1393						1393	Ambia	18		20			V	0.161	Green
1394						1394	Kahnmbal	38		38			III	0.563	Green
1395						1395	Kahnmbal	20		20			V	0.161	Green
1396						1396	Khair					0.84	IV	0.1439	Green
1397						1397	Ambia	20		20			V	0.161	Green
1398						1398	Khair					0.89	IV	0.1439	Green
1399						1399	Khair					1.07	III	0.2919	Green
1400						1400	Khair					0.82	IV	0.1439	Diy
1401						1401	Khair					0.89	IV	0.1439	Green
1402						1402	Khair					0.64	IV	0.1439	Green
1403						1403	Bhankar	18		18			V	0.161	Green
1404						1404	Kahnmbal	26		26			IV	0.217	Green
1405						1405	Khair					1.03	III	0.2919	Green
1406						1406	Ambia	18		18			V	0.161	Green
1407						1407	Chil	42		44			IIA	1.58	Green
1408						1408	Ambia	18		18			V	0.161	Green
1409						1409	Ambia	24		26			IV	0.217	Green
1410						1410	Kahnmbal	22		24			IV	0.217	Green
1411						1411	Kahnmbal	32		32			III	0.563	Green
1412						1412	Annallas	30		32			III	0.563	Green

130
P.M.D.

John D. Cox

1560					1560	Kachanur	22	24	23			IV	0.1439	Green
1561					1561	Khair	-	-	-	0.79	IV	0.1439	Green	
1562					1562	Khair	-	-	-	0.75	IV	0.1439	Green	
1563					1563	Khair	-	-	-	0.87	IV	0.1439	Green	
1564					1564	Khair	-	-	-	1.29	IIA	0.4903	Green	
1565					1565	Khair	-	-	-	1.17	III	0.2919	Green	
1566					1566	Kahmbal	18	20	19	-	V	0.161	Green	
1567					1567	Kangoo	24	24	24	-	IV	0.217	Green	
1568					1568	Siras	58	60	59	-	IIA	1.110	Green	
1569					1569	Kangoo	39	39	39	-	III	0.563	Green	
1570					1570	Khair	-	-	-	1.28	IIA	0.4903	Green	
1571					1571	Ambla	18	20	19	-	V	0.161	Green	
1572					1572	Kahmbal	20	20	20	-	V	0.161	Green	
1573					1573	Buyl	18	20	19	-	V	0.161	Green	
1574					1574	Kahmbal	28	28	28	-	IV	0.217	Green	
1575					1575	Kangoo	20	20	20	-	V	0.161	Green	
1576					1576	Khair	-	-	-	1.1	III	0.2919	Green	
1577					1577	Shisham	18	18	18	-	V	0.064	Green	
1578					1578	Kangoo	32	34	33	-	III	0.563	Green	
1579					1579	Kangoo	20	20	20	-	V	0.161	Green	
1580					1580	Bar	26	28	27	-	IV	0.217	Green	
1581					1581	Bamboo	-	-	15 Nos	-	-	-	Green	
1582					1582	Kahmbal	24	24	24	-	IV	0.217	Green	
1583					1583	Kangoo	18	18	18	-	V	0.161	Green	
1584					1584	Kangoo	18	18	18	-	V	0.161	Green	
1585					1585	Kahmbal	18	18	18	-	V	0.161	Green	
1586					1586	Shisham	22	22	22	-	IV	0.176	Green	
1587					1587	Shisham	22	23	23	-	IV	0.176	Green	
1588					1588	Shisham	18	18	18	-	V	0.064	Green	
1589					1589	Shisham	20	20	20	-	V	0.064	Green	
1590					1590	Shisham	30	30	30	-	IV	0.176	Green	
1591	Masyana	944	G.M Rasta	0.416	1591	Bamboo	-	-	40 Nos	-	-	-	Green	
1592					1592	Shisham	20	20	20	-	V	0.064	Green	
1593					1593	Shisham	18	18	18	-	V	0.064	Green	
1594					1594	Gwan	18	18	18	-	V	0.161	Green	
1595					1595	Bamboo	-	-	50 Nos	-	-	-	Green	
1596					1596	Shisham	28	28	28	-	IV	0.176	Green	
1597					1597	Annallas	24	24	24	-	IV	0.217	Green	
1598					1598	Bamboo	-	-	6 Nos	-	-	-	Green	
1599					1599	Ambla	32	32	32	-	III	0.563	Green	
1600					1600	Khair	-	-	-	0.23	V	0.0472	Green	
1601	Masyana	947	Banjai Kadeem	2.5635	1601	Bamboo	-	-	21 Nos	-	-	-	Green	
1602					1602	Bamboo	-	-	100 Nos	-	-	-	Green	
1603					1603	Shisham	18	18	18	-	V	0.064	Green	
1604					1604	Bamboo	-	-	60 Nos	-	-	-	Green	
1605					1605	Shisham	22	22	22	-	IV	0.176	Green	
1606					1606	Khair	-	-	-	0.6	IV	0.1439	Green	
1607					1607	Shisham	22	22	22	-	IV	0.176	Green	
1608					1608	Shisham	20	20	20	-	V	0.064	Green	

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Shahar Hasan
9/10/2020

1658						1658	Siras				36	-	III	0.161	Dry
1659						1659	Bamboo				7 Nos	-			Green
1660						1660	Bamboo				32 Nos	-			Green
1661						1661	Bamboo				70 Nos	-			Green
1662						1662	Shisham	32	34	33	24	-	III	0.467	Green
1663						1663	Amallas	24	24	24	24	-	IV	0.217	Green
1664						1664	Bamboo				40 Nos	-			Green
1665						1665	Gwan	20	20	20	20	-	V	0.161	Green
1666						1666	Khair					0.87	IV	0.1439	Green
1667						1667	Khair					0.62	IV	0.1439	Green
1668						1668	Bamboo				20 Nos	-			Green
1669						1669	Bamboo				24 Nos	-			Green
1670						1670	Bamboo				110 Nos	-			Green
1671						1671	Kangoo	20	20	20	20	-	V	0.161	Green
1672						1672	Shisham	20	20	20	20	-	V	0.064	Green
1673						1673	Khair					0.4	V	0.0472	Green
1674						1674	Bamboo				12 Nos	-			Green
1675						1675	Buyl	18	18	18	18	-	V	0.161	Green
1676						1676	Khair					0.81	IV	0.1439	Green
1677						1677	Khair					0.61	IV	0.1439	Green
1678						1678	Khair					0.45	V	0.0472	Green
1679						1679	Amallas	18	20	19			V	0.161	Green
1680						1680	Khair					0.46	V	0.0472	Green
1681						1681	Khair					0.32	V	0.0472	Green
1682						1682	Khair					0.43	V	0.0472	Green
1683						1683	Siras	38	38	38			III	0.563	Green
1684						1684	Shisham	32	34	33			III	0.467	Green
1685						1685	Amallas	18	20	19			V	0.161	Green
1686						1686	Bamboo				110 Nos	-			Green
1687						1687	Khair					0.47	V	0.0472	Green
1688						1688	Khair					1.1	III	0.2919	Green
1689						1689	Kahnbal	22	24	23			IV	0.217	Green
1690						1690	Amallas	18	18	18			V	0.161	Green
1691						1691	Bamboo				60 Nos	-			Green
1692						1692	Khair					0.65	IV	0.1439	Green
1693						1693	Draik	20	22	21			IV	0.217	Green
1694						1694	Khair					0.49	V	0.0472	Dry
1695						1695	Khair					0.76	IV	0.1439	Green
1696						1696	Pardesi	22	22	22			IV	0.217	Green
1697						1697	Khair					0.9	III	0.2919	Green
1698						1698	Kahnbal	22	23	23			IV	0.217	Green
1699						1699	Amallas	26	28	27			IV	0.217	Green
1700						1700	Pardesi	26	26	26			IV	0.217	Green
1701						1701	Bamboo				6 Nos	-			Green
1702						1702	Bamboo								Green
1703						1703	Khair					0.57	V	0.0472	Green
1704						1704	Khair					0.08	IV	0.1439	Green
1705						1705	Khair					0.67	IV	0.1439	Green
1706						1706	Shisham	20	20	20			V	0.064	Green

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Order 11
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1756										1756	Shisham	18	20	19		V	0.064	Green
1757										1757	Buyl	18	20	19		V	0.161	Green
1758										1758	Jannun	18	20	19		V	0.161	Green
1759										1759	Siras	22	22	22		V	0.217	Green
1760										1760	Annalas	18	18	18		V	0.161	Green
1761										1761	Kahmbal	18	18	18		V	0.161	Green
1762										1762	Kahmbal	18	18	18		V	0.161	Green
1763										1763	Annalas	12	13	13		V	0.161	Green
1764										1764	Siras	24	24	24		V	0.161	Green
1765										1765	Shisham	12	12	12		V	0.064	Green
1766										1766	Shisham	12	12	12		V	0.064	Green
1767										1767	Kangoo	15	16	16		V	0.161	Green
1768										1768	Kahmbal	18	19	19		V	0.161	Green
1769										1769	Kamal	18	18	18		V	0.161	Green
1770										1770	Khair	-	-	-		V	0.0472	Green
1771										1771	Khair	-	-	-		V	0.0472	Green
1772										1772	Bair	14	15	15		V	0.161	Green
1773										1773	Khair	-	-	-		V	0.0472	Green
1774										1774	Kachanar	18	18	18		V	0.161	Green/Danger Zone
1775										1775	Siras	18	18	18		V	0.161	Green
1776										1776	Buyl	18	18	18		V	0.161	Green
1777										1777	Kahmbal	14	14	14		V	0.161	Green
1778										1778	Kahmbal	12	12	12		V	0.161	Green
1779										1779	Kahmbal	13	14	14		V	0.161	Green
1780										1780	Kahmbal	12	12	12		V	0.161	Green
1781										1781	Kahmbal	18	20	19		V	0.161	Green
1782										1782	Kahmbal	18	18	18		V	0.161	Green
1783										1783	Shisham	14	14	14		V	0.064	Green
1784										1784	Kahmbal	12	13	13		V	0.161	Green/Danger Zone
1785										1785	Buyl	12	12	12		V	0.161	Green
1786										1786	Kahmbal	14	14	14		V	0.161	Green
1787										1787	Kahmbal	16	16	16		V	0.161	Green
1788										1788	Khidak	12	12	12		V	0.161	Green
1789										1789	Annalas	12	12	12		V	0.161	Green
1790										1790	Ambia	12	12	12		V	0.161	Green
1791										1791	Shisham	12	12	12		V	0.064	Green
1792										1792	Kachanar	12	12	12		V	0.161	Green
1793										1793	Shisham	14	14	14		V	0.064	Green
1794										1794	Annalas	14	14	14		V	0.161	Green
1795										1795	Kangoo	13	13	13		V	0.161	Green
1796										1796	Kahmbal	17	17	17		V	0.161	Green
1797										1797	Jannun	44	46	45		V	0.161	Green
1798										1798	Ambia	14	14	14		V	0.161	Green
1799										1799	Drak	20	20	20		V	0.161	Green
1800										1800	Siras	26	26	26		V	0.217	Green
1801										1801	Buyl	12	12	12		V	0.161	Green
1802										1802	Buyl	12	12	12		V	0.161	Green
1803										1803	Annalas	13	14	14		V	0.161	Green
1804										1804	Ambia	20	20	20		V	0.161	Green

100/130
H.M.L.

9/1/2024

1854						Siras	12	12	12	12		V	0.161	Green
1855						Shisham	12	13	13	13		V	0.064	Green
1856						Shisham	14	14	14	14		V	0.064	Green
1857						Drak	18	18	18	18		V	0.161	Green
1858						Buyl	12	13	13	13		V	0.161	Green/Danger Zone
1859						Amattas	20	20	20	20		V	0.161	Green
1860						Siras	22	23	23	23		IV	0.217	Green
1861						Jannun	20	20	20	20		V	0.161	Green
1862						Drak	18	18	18	18		V	0.161	Green
1863						Buyl	16	16	16	16		V	0.161	Green
1864						Buyl	11	12	12	12		V	0.161	Green
1865						Amattas	11	12	12	12		V	0.161	Green
1866						Kangoo	16	16	16	16		V	0.161	Green
1867						Khair	-	-	-	-		V	0.32	Green
1868						Khair	-	-	-	-		III	0.2919	Green
1869						Khair	-	-	-	-		V	0.0472	Green
1870						Buyl	18	18	18	18		V	0.161	Green
1871						Amattas	20	20	20	20		V	0.161	Green
1872						Amattas	18	20	19	19		V	0.161	Green
1873						Pardesi	12	12	12	12		V	0.161	Green
1874						Jannun	16	16	16	16		V	0.161	Green
1875						Siras	24	24	24	24		IV	0.217	Green
1876						Kalmbhal	12	12	12	12		V	0.161	Green
1877						Siras	18	20	19	19		V	0.161	Green
1878						Simbal	16	16	16	16		V	0.161	Green
1879						Khair	-	-	-	-		V	0.0472	Green
1880						Kannal	18	18	18	18		V	0.161	Green
1881						Drak	18	18	18	18		V	0.161	Green/Danger Zone
1882						Kalmbhal	22	22	22	22		IV	0.217	Dry
1883						Kalmbhal	20	22	21	21		IV	0.217	Green
1884						Khair	-	-	-	-		V	0.0472	Green
1885						Khair	-	-	-	-		V	0.0472	Green
1886						Khair	-	-	-	-		V	0.0472	Green
1887						Siras	24	26	25	25		IV	0.217	Green
1888						Chil	14	14	14	14		V	0.161	Green
1889						Khair	-	-	-	-		IV	0.1439	Green
1890						Buyl	10	11	11	11		V	0.161	Green
1891						Buyl	10	11	11	11		V	0.161	Green
1892						Khair	-	-	-	-		V	0.0472	Green
1893						Mango	20	20	20	20		V	0.161	Green
1894						Siras	14	16	15	15		V	0.161	Green
1895						Siras	24	24	24	24		IV	0.217	Green
1896						Khair	-	-	-	-		III	0.2919	Green
1897						Amattas	16	18	17	17		V	0.161	Green/Danger Zone
1898						Amattas	14	14	14	14		V	0.161	Green
1899						Siras	18	18	18	18		V	0.161	Green
1900						Amattas	14	14	15	15		V	0.161	Green
1901						Kangoo	12	14	13	13		V	0.161	Green
1902						Khair	-	-	-	-		IV	0.1439	Green

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2050										2050	Shisham	11	12	12	12		V	0.064	Green
2051										2051	Siras	26	28	27			IV	0.217	Green
2052										2052	Kahmbal	12	12	12			V	0.161	Green
2053										2053	Shisham	16	16	16			V	0.064	Green
2054										2054	Kahmbal	16	16	16			V	0.161	Green
2055										2055	Siras	22	22	22			IV	0.217	Green
2056										2056	Chil	22	23	23			IV	0.217	Green
2057										2057	Kangoo	10	11	11			V	0.161	Green
2058										2058	Pardeji	10	11	11			V	0.161	Green
2059										2059	Shisham	12	13	13			V	0.064	Green
2060										2060	Siras	12	12	12			V	0.161	Green
2061										2061	Khair	-	-	-		0.34	V	0.0472	Green/Danger Zone
2062										2062	Shisham	12	12	12			V	0.064	Green
2063										2063	Shisham	10	11	11			V	0.064	Green/Danger Zone
2064										2064	Shisham	10	10	10			V	0.064	Green
2065										2065	Khair	-	-	-		0.4	V	0.0472	Green
2066										2066	Simbal	26	28	27			IV	0.217	Green
2067										2067	Khair	-	-	-		0.41	V	0.0472	Green
2068										2068	Khair	-	-	-		0.39	V	0.0472	Green
2069										2069	Amaltas	10	11	11			V	0.161	Green
2070										2070	Shisham	12	12	12			V	0.064	Green
2071										2071	Amaltas	10	11	11			V	0.161	Green
2072										2072	Khair	-	-	-		0.52	V	0.0472	Green
2073										2073	Khair	-	-	-		0.56	V	0.161	Green
2074										2074	Kangoo	10	11	11			V	0.161	Green
2075										2075	Khair	-	-	-		0.79	IV	0.1439	Green
2076										2076	Shisham	15	16	16			V	0.064	Green
2077										2077	Khair	-	-	-		0.38	V	0.0472	Green
2078										2078	Shisham	12	12	12			V	0.064	Green
2079										2079	Khair	-	-	-		0.51	V	0.0472	Green
2080										2080	Kahmbal	14	15	15			V	0.161	Green
2081										2081	Kahmbal	14	14	14			V	0.161	Green
2082										2082	Amaltas	22	24	23			IV	0.217	Green
2083										2083	Khair	-	-	-		0.72	IV	0.1439	Green
2084										2084	Khair	-	-	-		0.31	V	0.0472	Green
2085										2085	Khair	-	-	-		0.7	IV	0.1439	Green
2086										2086	Khair	-	-	-		0.39	V	0.0472	Green
2087										2087	Khair	-	-	-		0.25	V	0.0472	Green
2088										2088	Buyl	10	10	10			V	0.161	Green
2089										2089	Buyl	12	13	13			V	0.161	Green
2090										2090	Enli	14	16	15			V	0.161	Green
2091										2091	Enli	18	18	18			V	0.161	Green
2092										2092	Khair	-	-	-		0.74	IV	0.1439	Green
2093										2093	Khair	-	-	-		0.28	V	0.0472	Green
2094										2094	Amaltas	11	12	12			V	0.161	Green
2095										2095	Khair	-	-	-		0.69	IV	0.1439	Green
2096										2096	Khair	-	-	-		0.68	IV	0.1439	Green
2097										2097	Khair	-	-	-		0.52	V	0.0472	Dry
2098										2098	Shisham	20	20	20			V	0.064	Green

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Shisham
9/10/2018

2197						2197	Siras		24	24		IV	0.161	Green
2198						2198	Kalimbai		12	12		V	0.161	Green
2199						2199	Kalimbai	1	12	12		V	0.161	Green
2200						2200	Khair					IV	0.1439	Green
2201						2201	Khair					V	0.0472	Green
2202						2202	Khair					V	0.0472	Green
2203						2203	Khair					V	0.0472	Green
2204						2204	Khair					V	0.0472	Green
2205						2205	Khair					IV	0.1439	Green
2206						2206	Khair					IV	0.1439	Green
2207						2207	Khair					V	0.0472	Green
2208						2208	Khair					IV	0.1439	Green
2209						2209	Khair					V	0.0472	Green
2210						2210	Khair					IV	0.1439	Green
2211						2211	Shisham	22	24	23		IV	0.176	Green
2212						2212	Khair					V	0.0472	Green
2213						2213	Khair					IV	0.1439	Green
2214						2214	Khair					IV	0.1439	Green
2215						2215	Khair					V	0.0472	Green
2216						2216	Khair					IV	0.1439	Green
2217						2217	Khair					IV	0.1439	Green
2218						2218	Amaltas	18	18	18		V	0.161	Green
2219						2219	Khair					IV	0.1439	Green
2220						2220	Amaltas	26	28	27		IV	0.217	Green
2221						2221	Khair					III	0.2919	Green
2222						2222	Buyl	15	15	15		V	0.161	Green
2223						2223	Kalimbai	14	14	14		V	0.161	Green
2224						2224	Amaltas	12	12	12		V	0.161	Green
2225						2225	Kangoo	14	14	14		V	0.161	Green
2226						2226	Amaltas	13	14	14		V	0.161	Green
2227						2227	Khair					IV	0.1439	Green
2228						2228	Khair					IV	0.1439	Green
2229						2229	Siras	26	26	26		IV	0.1439	Green
2230						2230	Amaltas	10	11	11		V	0.161	Green
2231						2231	Khair					V	0.0472	Green
2232						2232	Amaltas	12	12	12		V	0.161	Green
2233						2233	Amaltas	12	12	12		V	0.161	Green
2234						2234	Simbai	58	53	56		III	1.654	Green
2235						2235	Alsin	18	16	17		V	0.161	Green
2236						2236	Siras	14	14	14		V	0.161	Green
2237						2237	Siras	10	11	11		V	0.161	Green
2238						2238	Siras	18	18	18		V	0.161	Green
2239						2239	Amaltas	10	11	11		V	0.161	Green
2240						2240	Shisham	10	10	10		V	0.064	Green
2241						2241	Khair					V	0.0472	Green
2242						2242	Kangoo	17	18	18		V	0.161	Green
2243						2243	Kangoo	10	11	11		V	0.161	Green
2244						2244	Khair					V	0.0472	Green
2245						2245	Khair					V	0.0472	Green

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2295						2295	Leaf	28	30	29	-	IV	0.161	Green
2296						2296	Amalas	12	12	12	-	V	0.161	Green
2297						2297	Khair	-	-	-	0.8	V	0.161	Green
2298						2298	Buyl	14	14	14	-	V	0.161	Green
2299						2299	Shisham	12	12	12	-	V	0.161	Green
2300						2300	Shisham	16	16	16	-	V	0.161	Green
2301						2301	Buyl	12	12	12	-	V	0.161	Green
2302						2302	Siras	20	20	20	-	V	0.161	Green
2303						2303	Tuti	22	22	22	-	IV	0.217	Green
2304						2304	Buyl	10	10	10	-	V	0.161	Green
2305						2305	Buyl	10	11	11	-	V	0.161	Green
2306						2306	Shisham	14	14	14	-	V	0.064	Green
2307						2307	Alsinl	10	11	11	-	V	0.161	Green
2308						2308	Shisham	14	14	14	-	V	0.064	Green
2309						2309	Alsinl	14	14	14	-	V	0.161	Green
2310						2310	Alsinl	10	11	11	-	V	0.161	Green
2311						2311	Alsinl	11	11	11	-	V	0.161	Green
2312						2312	Buyl	10	10	10	-	V	0.161	Green
2313						2313	Amalas	12	13	13	-	V	0.161	Green
2314						2314	Buyl	12	12	12	-	V	0.161	Green
2315						2315	Alsinl	12	12	12	-	V	0.161	Green
2316						2316	Alsinl	12	14	13	-	V	0.161	Green
2317						2317	Japani Tut	18	20	19	-	V	0.161	Green
2318						2318	Japani Tut	18	20	19	-	V	0.161	Green
2319						2319	Japani Tut	26	26	26	-	V	0.161	Green
2320						2320	Japani Tut	20	20	20	-	V	0.161	Green
2321						2321	Japani Tut	18	18	18	-	V	0.161	Green
2322						2322	Japani Tut	12	12	12	-	V	0.161	Green
2323						2323	Japani Tut	12	12	12	-	V	0.161	Green
2324						2324	Khair	-	-	-	0.33	V	0.0472	Diy
2325						2325	Khair	-	-	-	0.32	V	0.0472	Green
2326						2326	Khair	-	-	-	0.37	V	0.0472	Green
2327						2327	Khair	-	-	-	0.45	V	0.0472	Green
2328						2328	Khair	-	-	-	0.61	IV	0.1439	Green
2329						2329	Khair	-	-	-	0.67	V	0.0472	Green
2330						2330	Khair	-	-	-	0.51	V	0.0472	Green
2331						2331	Khair	-	-	-	0.53	V	0.0472	Green
2332						2332	Japani Tut	16	16	16	-	V	0.161	Green
2333						2333	Japani Tut	10	12	11	-	V	0.161	Green
2334						2334	Japani Tut	16	16	16	-	V	0.161	Green
2335						2335	Khair	-	-	-	0.57	V	0.0472	Green
2336						2336	Bamboo	-	-	160 Nos	-	-	-	Green
2337						2337	Toot	78	18	18	-	V	0.161	Green
2338						2338	Amalas	11	12	12	-	V	0.161	Green
2339						2339	Siras	28	28	28	-	V	0.161	Green
2340						2340	Amalas	11	12	12	-	V	0.161	Green
2341						2341	Siras	22	24	23	-	V	0.161	Green
2342						2342	Khair	-	-	-	0.34	V	0.0472	Green
2343						2343	Kangoo	16	16	16	-	V	0.161	Green

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2393						2393	Siras	20	20	20		V	0.161	Green
2394						2394	Bambuo			200 Nos				Green
2395						2395	Siras	22	22	22		IV	0.217	Green
2396						2396	Siras	32	32	32		III	0.565	Green
2397						2397	Siras	24	25	25		IV	0.217	Green
2398	Masyana	904	Banjar Kadem	0.125	0.045	2398	Japant Tut	12	12	12		V	0.161	Green
2399						2399	Kangoo	10	11	11		V	0.161	Green
2400						2400	Alsin	10	11	11		V	0.161	Green
2401						2401	Japant Tut	20	18	19		V	0.161	Green
2402						2402	Japant Tut	20	20	20		V	0.161	Green
2403						2403	Alsin	12	12	12		V	0.161	Green
2404						2404	Alsin	14	14	14		V	0.161	Green
2405						2405	Kangoo	16	16	16		V	0.161	Green
2406						2406	Siras	26	26	26		IV	0.217	Green
2407						2407	Kachanar	12	12	12		V	0.161	Green
2408						2408	Buyl	14	14	14		V	0.161	Green
2409						2409	Annatas	22	22	22		V	0.161	Green
2410						2410	Japant Tut	16	20	18		V	0.161	Green
2411						2411	Siras	16	18	17		V	0.161	Green
2412						2412	Siras	10	10	10		V	0.161	Green
2413						2413	Siras	10	11	11		V	0.161	Green
2414						2414	Japant Tut	12	12	12		V	0.161	Green
2415						2415	Drak	22	22	22		IV	0.217	Green
2416						2416	Khidak	20	20	20		V	0.161	Green
2417						2417	Buyl	10	11	11		V	0.161	Green
2418						2418	Buyl	14	14	14		V	0.161	Green
2419						2419	Japant Tut	12	13	13		V	0.161	Green
2420						2420	Japant Tut	12	14	14		V	0.161	Green
2421						2421	Jannun	22	24	23		IV	0.217	Green
2422						2422	Jannun	34	38	37		III	0.563	Green
2423						2423	Siras	26	26	26		IV	0.217	Green
2424						2424	Buyl	10	11	11		V	0.161	Green
2425	Masyana	922	G.M.Sadak	0.1133	0.1133	2425	Siras	18	18	18		IV	0.161	Green
2426						2426	Japant Tut	22	22	22		IV	0.217	Green
2427						2427	Japant Tut	18	18	18		V	0.161	Green
2428						2428	Annatas	12	12	12		V	0.161	Green
2429						2429	Annatas	22	22	22		IV	0.217	Green
2430						2430	Mango	18	18	18		V	0.161	Green
2431						2431	Annatas	10	11	11		V	0.161	Green
2432						2432	Annatas	16	16	16		V	0.161	Green
2433						2433	Siras	14	16	15		V	0.161	Green
2434						2434	Annatas	22	22	22		V	0.161	Green
2435						2435	Khair	-	-	-		IV	0.1439	Green
2436						2436	Buyl	12	12	12		V	0.161	Green
2437	Masyana	902	Banjar Kadem	0.2448	0.0081	2437	Annatas	24	25	25		IV	0.217	Green
2438						2438	Khair	-	-	-		IV	0.1439	Green
2439						2439	Japant Tut	24	24	24		IV	0.217	Green
2440						2440	Buyl	18	18	18		V	0.161	Green
2441						2441	Buyl	14	14	14		V	0.161	Green

Page 18.0
Pam. 1/10/10

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2443						2442	Kamat	10	11	11		V	0.161	Green
2443						2443	Amaltas	39	36	35		III	0.563	Green
2444						2444	Siras	34	38	36		III	0.563	Green
2445	Masyana	904	Banjar Kadeem	0.125	0.015	2445	Buyl	12	12	12		V	0.161	Green
2446						2446	Buyl	12	12	12		V	0.161	Green
2447						2447	Buyl	12	12	12		V	0.161	Green
2448						2448	Buyl	12	14	13		V	0.161	Green
2449						2449	Bair	18	18	18		V	0.161	Green
2450						2450	Bair	10	11	11		V	0.161	Green
2451						2451	Bair	12	14	13		V	0.161	Green
2452						2452	Bair	12	13	13		V	0.161	Green
2453						2453	Kangoo	10	12	11		V	0.161	Green
2454	Masyana	285	Banjar Kadeem	1.3324	0.0841	2454	Kangoo	12	15	14		V	0.161	Green
2455						2455	Amaltas	10	11	11		V	0.161	Green
2456						2456	Khair	-	-	-		IV	0.1439	Green
2457						2457	Amaltas	16	16	16		V	0.161	Green
2458						2458	Siras	18	18	18		V	0.161	Green
2459						2459	Khair	-	-	-		IV	0.1439	Green
2460						2460	Khair	-	-	-		V	0.0472	Diy
2461						2461	Kangoo	12	12	12		V	0.161	Green
2462						2462	Kangoo	16	18	17		V	0.161	Green
2463						2463	Khair	-	-	-		III	0.2919	Green
2464						2464	Kangoo	16	16	16		V	0.161	Green
2465						2465	Shisham	11	12	12		V	0.064	Green
2466						2466	Shisham	12	12	12		V	0.064	Green
2467						2467	Shisham	16	14	14		V	0.064	Diy
2468						2468	Shisham	14	14	14		V	0.064	Green
2469						2469	Shisham	20	20	20		V	0.064	Green
2470						2470	Pangara	16	16	16		V	0.161	Green
2471						2471	Siras	16	16	16		V	0.161	Green
2472						2472	Khair	-	-	-		V	0.0472	Green
2473						2473	Khair	-	-	-		V	0.0472	Green
2474						2474	Khair	-	-	-		V	0.0472	Green
2475						2475	Khair	-	-	-		V	0.0472	Green
2476	Masyana	281	G.M.Sadak	5.1569	0.2877	2476	Kangoo	16	16	16		V	0.161	Green
2477						2477	Khair	-	-	-		V	0.0472	Green
2478						2478	Khair	-	-	-		V	0.0472	Diy
2479						2479	Khair	-	-	-		V	0.0472	Green
2480						2480	Siras	14	16	15		V	0.161	Green
2481						2481	Amaltas	14	14	14		V	0.161	Green
2482						2482	Amaltas	12	14	13		V	0.161	Green
2483						2483	Shisham	18	20	19		V	0.064	Green
2484						2484	Khair	-	-	-		V	0.0472	Green
2485						2485	Siras	11	11	11		V	0.161	Green
2486						2486	Khair	-	-	-		V	0.0472	Green
2487						2487	Khair	-	-	-		V	0.0472	Green
2488						2488	Khair	-	-	-		IV	0.1439	Green
2489						2489	Buyl	14	14	14		V	0.161	Green
2490						2490	Khair	-	-	-		V	0.0472	Green

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8/10/2019
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2589						2589	Khambal	14	38	14	38	14				0.161	Green
2590						2590	Toot	12	12	12	12	12				0.563	Green
2591						2591	Khair	-	-	-	-	-				0.161	Green
2592						2592	Khair	-	-	-	-	-	0.25	V		0.0472	Green
2593						2593	Annallas	22	22	22	22	22				0.217	Green
2594						2594	Buyl	24	24	24	24	24				0.217	Green
2595						2595	Annallas	24	24	24	24	24				0.217	Green
2596						2596	Khambal	24	24	24	24	24				0.217	Green
2597						2597	Jappani Tuti	20	20	20	20	20				0.161	Green
2598						2598	Jappani Tuti	20	20	20	20	20				0.161	Green
2599						2599	Siras	28	30	29	29	29				0.217	Green
2600						2600	Annallas	16	18	17	17	17				0.161	Green
2601						2601	Buyl	16	16	16	16	16				0.161	Green
2602						2602	Buyl	12	12	12	12	12				0.161	Green
2603						2603	Siras	40	42	41	41	41				1.11	Green
2604						2604	Annallas	16	16	16	16	16				0.161	Green
2605						2605	Khambal	14	14	14	14	14				0.161	Green
2606						2606	Annallas	11	11	11	11	11				0.161	Green
2607						2607	Drak	12	12	12	12	12				0.161	Green
2608						2608	Drak	14	16	15	15	15				0.161	Green
2609						2609	Toot	16	17	17	17	17				0.161	Green
2610						2610	Gwau	26	26	26	26	26				0.161	Green
2611						2611	Khair	-	-	-	-	-	0.33	V		0.0472	Diy
2612	Masyana	288	Khaderar	0.5464	0.4356	2612	Khair	-	-	-	-	-	0.48	V		0.0472	Green
2613						2613	Khair	-	-	-	-	-	0.64	IV		0.1439	Green
2614						2614	Khair	-	-	-	-	-	0.8	IV		0.1439	Green
2615						2615	Shsham	34	36	35	35	35				0.467	Green
2616						2616	Khair	-	-	-	-	-	0.51	V		0.0472	Green
2617						2617	Khair	-	-	-	-	-	1	III		0.217	Green
2618						2618	Khair	-	-	-	-	-	0.62	IV		0.1439	Green
2619						2619	Khair	-	-	-	-	-	0.51	V		0.0472	Green
2620						2620	Drak	40	42	41	41	41				1.11	Green
2621						2621	Annallas	-	-	-	-	-	0.87	IV		0.1439	Green
2622						2622	Annallas	22	22	22	22	22				0.217	Green
2623						2623	Siras	17	18	18	18	18				0.161	Green
2624						2624	Khair	-	-	-	-	-	0.76	IV		0.1439	Green
2625						2625	Drak	14	14	14	14	14				0.161	Green
2626						2626	Pangara	28	28	28	28	28				0.217	Green
2627						2627	Siras	12	12	12	12	12				0.161	Green
2628						2628	Buyl	11	11	11	11	11				0.161	Green
2629						2629	Tuni	14	16	15	15	15				0.161	Green
2630						2630	Tuni	22	22	22	22	22				0.217	Green
2631						2631	Bair	12	14	13	13	13				0.161	Diy
2632						2632	Bair	14	14	14	14	14				0.161	Green
2633						2633	Bair	22	22	22	22	22				0.217	Green
2634						2634	Jappani Tuti	12	12	12	12	12				0.161	Green
2635						2635	Drak	16	16	16	16	16				0.161	Green
2636						2636	Tuni	22	22	22	22	22				0.217	Green
2637						2637	Toot	14	14	14	14	14				0.161	Green

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Steven J. Bell
Steven J. Bell

2687						2687	Khusham	22	22	22	22		IV	0.217	Green
2688						2688	Turans	12	12	12	12		V	0.161	Green
2689						2689	Siras	14	14	14	14		V	0.161	Green
2690						2690	Kahmbal	22	22	22	22		IV	0.217	Green
2691						2691	Dhoo	22	24	23	23		IV	0.217	Green
2692						2692	Khair	-	-	-	-	0.63	IV	0.1439	Green
2693						2693	Khair	-	-	-	-	0.79	V	0.0472	Green
2694						2694	Khair	-	-	-	-	0.5	V	0.0472	Dry
2695						2695	Khair	-	-	-	-	0.45	V	0.0472	Green
2696						2696	Khair	-	-	-	-	0.44	V	0.0472	Green
2697						2697	Khair	-	-	-	-	0.76	IV	0.1439	Green
2698						2698	Khair	-	-	-	-	0.67	IV	0.1439	Green
2699						2699	Khair	-	-	-	-	0.96	III	0.2919	Green
2700						2700	Khair	-	-	-	-	0.9	III	0.2919	Green
2701						2701	Siras	26	25	27	27	-	IV	0.217	Dry
2702						2702	Kahmbal	19	20	20	20	-	V	0.161	Green
2703						2703	Shusham	24	24	24	24	-	IV	0.176	Green
2704						2704	Buyl	12	14	13	13	-	V	0.161	Green
2705						2705	Khair	-	-	-	-	1.07	III	0.2919	Green
2706						2706	Kangoo	24	24	24	24	-	IV	0.217	Green
2707						2707	Annatas	24	26	25	25	-	IV	0.217	Green
2708						2708	Annatas	12	14	13	13	-	V	0.161	Green
2709						2709	Khair	-	-	-	-	0.48	V	0.0472	Green
2710						2710	Khair	-	-	-	-	0.38	V	0.0472	Green
2711						2711	Khair	-	-	-	-	0.72	IV	0.1439	Green
2712						2712	Khair	-	-	-	-	0.78	IV	0.1439	Green
2713						2713	Annatas	24	26	25	25	-	IV	0.217	Green
2714						2714	Kahmbal	18	18	18	18	-	V	0.161	Green
2715						2715	Kahmbal	20	20	20	20	-	V	0.161	Green
2716						2716	Khair	-	-	-	-	0.76	IV	0.1439	Green
2717						2717	Khair	-	-	-	-	0.73	IV	0.1439	Green
2718						2718	Siras	28	29	29	29	-	III	0.563	Green
2719						2719	Shusham	32	33	33	33	-	IV	0.176	Green
2720						2720	Khair	-	-	-	-	0.61	IV	0.1439	Green
2721						2721	Khair	-	-	-	-	0.87	V	0.0472	Green
2722						2722	Khair	-	-	-	-	0.39	V	0.0472	Green
2723						2723	Khair	-	-	-	-	0.48	V	0.0472	Dry
2724						2724	Tuni	12	14	13	13	-	V	0.161	Green
2725						2725	Khair	-	-	-	-	0.79	IV	0.1439	Green
2726						2726	Khair	-	-	-	-	0.92	III	0.2919	Green
2727						2727	Khair	-	-	-	-	0.8	IV	0.1439	Green
2728						2728	Khair	-	-	-	-	0.78	IV	0.1439	Green
2729						2729	Khair	-	-	-	-	0.67	IV	0.1439	Green
2730						2730	Darandu	18	20	19	19	-	V	0.161	Green
2731						2731	Dhoo	16	16	16	16	-	V	0.161	Green
2732						2732	Annatas	16	16	16	16	-	V	0.161	Green
2733						2733	Kahmbal	20	20	20	20	-	V	0.161	Green
2734						2734	Dhoo	11	12	12	12	-	V	0.161	Green
2735						2735	Tuni	14	14	14	14	-	V	0.161	Green

M.B.O.
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2736						2736	Kahmbal	12	12			0.59	V	0.161	Green
2737						2737	Khai					0.59	V	0.0472	Green
2738						2738	Khai					1.51	III	0.4903	Green
2739						2739	Japari Tut	14	18	16			V	0.161	Green
2740						2740	Bair	12	12	12			V	0.161	Green
2741						2741	Bair	22	22	22			IV	0.217	Green
2742						2742	Shisham	26	26	26			IV	0.176	Green
2743						2743	Iranali	22	22	22			IV	0.217	Green
2744						2744	Simbal	42	42	42			IIA	1.11	Green
2745						2745	Kahmbal	26	26	26			IV	0.217	Green
2746						2746	Toot	12	14	13			V	0.161	Green
2747						2747	Japari Tut	12	12	12			V	0.161	Green
2748						2748	Japari Tut	22	22	22			IV	0.217	Green
2749						2749	Japari Tut	11	12	12			V	0.161	Green
2750						2750	Japari Tut	11		12			V	0.161	Green
2751						2751	Khai	-	-			0.65	IV	0.1439	Green
2752						2752	Drak	14	14	14			V	0.161	Green
2753						2753	Drak	11	12	12			V	0.161	Green
2754						2754	Shisham	22	24	23			IV	0.176	Green
2755						2755	Toot	11	12	12			V	0.161	Green
2756						2756	Toot	12	12	12			V	0.161	Green
2757	Masyana	281	G.M Sadak	5.1569	0.2877	2757	Bair	11	12	12			V	0.161	Green
2758						2758	Bair	11	12	12			V	0.161	Green
2759						2759	Drak	11	12	12			V	0.161	Green
2760						2760	Drak	12	12	12			V	0.161	Green
2761						2761	Khai	-	-			0.48	V	0.0472	Green
2762						2762	Khai	-	-			0.46	V	0.0472	Green
2763						2763	Khai	-	-			1.03	III	0.2919	Green
2764						2764	Kahmbal	14	14	14		0.77	IV	0.1439	Green
2765						2765	Khai	-	-			0.37	V	0.0472	Green
2766	Masyana	279	G.M Sadak	0.0647	0.0195	2766	Khai	-	-			0.41	V	0.0472	Green
2767						2767	Khai	-	-			0.53	V	0.0472	Green
2768						2768	Kahmbal	22	24	23		0.58	V	0.0472	Green
2769						2769	Khai	-	-			0.66	IV	0.217	Green
2770	Masyana	278	G.M Sadak	0.0823	0.0302	2770	Khai	-	-			0.66	IV	0.217	Green
2771						2771	Kahmbal	24	24	24			V	0.161	Green
2772						2772	Kahmbal	11	12	12			V	0.161	Green
2773						2773	Khai	-	-			0.66	IV	0.1439	Green
2774						2774	Kahmbal	18	20	19			V	0.161	Green
2775						2775	Kahmbal	20	20	20			V	0.161	Green
2776						2776	Ambia	14	14	14			V	0.161	Green
2777	Masyana	288	Khadetar	0.5464	0.4356	2777	Ambia	24	24	24			IV	0.217	Green
2778						2778	Simbal	11	12	12			V	0.161	Green
2779						2779	Simbal	20	22	21			IV	0.217	Green
2780						2780	Kahmbal	11	12	12			V	0.161	Green
2781						2781	Kahmbal	12	12	12			V	0.161	Green
2782						2782	Khai	-	-			0.77	IV	0.1439	Green
2783						2783	Khai	-	-			0.45	V	0.0472	Green
2784						2784	Kahmbal	18	20	19			V	0.161	Danger Zone

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2834						2834	Khair									0.53	V	0.0472	Green
2835						2835	Khair									0.35	V	0.0472	Green
2836						2836	Khair									0.3	V	0.0472	Green
2837						2837	Khair									0.57	V	0.0472	Green
2838						2838	Khair									0.63	IV	0.1439	Green
2839						2839	Khair									0.32	V	0.0472	Green
2840						2840	Khair									0.66	IV	0.1439	Green
2841						2841	Khair									0.43	V	0.0472	Green
2842						2842	Khair									0.58	V	0.0472	Green
2843						2843	Simbal	20	20	20								0.161	Green
2844						2844	Khair									0.34	V	0.0472	Green
2845						2845	Khair									0.84	IV	0.1439	Green
2846						2846	Khair									0.68	IV	0.1439	Green
2847						2847	Khair									0.39	V	0.0472	Green
2848						2848	Khair									0.53	V	0.0472	Green
2849						2849	Khair									0.3	V	0.0472	Green
2850						2850	Khair									0.9	III	0.2919	Green
2851						2851	Kahmbal	16	18	17								0.161	Green
2852						2852	Khair									0.4	V	0.0472	Green
2853						2853	Khair									0.3	V	0.0472	Green
2854						2854	Khair									0.52	V	0.0472	Green
2855						2855	Shisham	22	24	23								0.176	Green
2856						2856	Khair									0.61	IV	0.1439	Green
2857						2857	Khair									0.52	V	0.0472	Green
2858						2858	Khair									0.79	IV	0.1439	Green
2859						2859	Shisham	20	22	21								0.176	Green
2860						2860	Shisham	28	28	28								0.176	Green
2861						2861	Khair									1.02	III	0.2919	Green
2862						2862	Khair									0.22	V	0.0472	Green
2863						2863	Khair									0.68	IV	0.1439	Green
2864						2864	Kahmbal	22	22	22								0.217	Green
2865						2865	Kahmbal	18	18	18								0.161	Green
2866						2866	Kahmbal	18	18	18								0.161	Green
2867						2867	Kahmbal	22	22	22								0.217	Green
2868						2868	Khair									0.48	V	0.0472	Dry
2869						2869	Kahmbal	18	20	19								0.161	Green
2870						2870	Par desi	18	20	19								0.161	Green
2871						2871	Amallas	18	18	18								0.161	Green
2872						2872	Khair									0.55	V	0.0472	Green
2873						2873	Kahmbal	18	20	19								0.161	Green
2874						2874	Khair									0.78	IV	0.1439	Green
2875						2875	Khair									0.79	IV	0.1439	Green
2876						2876	Kahmbal	18	18	18						0.83	IV	0.1439	Dry
2877						2877	Khair									0.67	IV	0.1439	Green
2878						2878	Khair									0.28	V	0.0472	Green
2879						2879	Khair									0.71	IV	0.1439	Green
2880						2880	Khair									1.06	III	0.0472	Green
2881						2881	Khair											0.0472	Green
2882						2882	Khair											0.0472	Green

MSD B.O
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Shan Jha
S.K. Bhandari

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Walt B. B. 17/11/11

10/10/10

3126					3126	Khair	-	-	-	-	0.49	V	0.0472	Green
3127					3127	Khair	-	-	-	-	0.66	IV	0.1439	Green
3128					3128	Khair	-	-	-	-	0.63	IV	0.1439	Green
3129					3129	Khair	-	-	-	-	0.92	III	0.2919	Green
3130					3130	Khair	-	-	-	-	0.66	IV	0.1439	Green
3131					3131	Kahmbal	12	12	12	12	-	V	0.161	Green
3132					3132	Pardeci	12	12	12	12	-	V	0.161	Green
3133					3133	Kahmbal	24	26	25	25	-	V	0.161	Green
3134					3134	Simbal	12	12	12	12	-	V	0.161	Green
3135					3135	Bair	22	22	22	22	-	V	0.161	Green
3136					3136	Khair	-	-	-	-	0.52	V	0.0472	Green
3137					3137	Khair	-	-	-	-	0.63	IV	0.1439	Green
3138					3138	Khair	-	-	-	-	0.63	IV	0.1439	Green
3139					3139	Khair	-	-	-	-	0.75	IV	0.1439	Green
3140					3140	Khair	-	-	-	-	0.91	III	0.2919	Green
3141					3141	Khair	-	-	-	-	0.74	IV	0.1439	Green
3142					3142	Khair	-	-	-	-	0.4	V	0.0472	Green
3143					3143	Khair	-	-	-	-	0.75	IV	0.1439	Green
3144					3144	Khair	-	-	-	-	0.44	V	0.0472	Dry
3145					3145	Shisham	36	36	36	36	-	III	0.467	Green
3146					3146	Shisham	32	34	33	33	-	III	0.467	Green
3147					3147	Khair	-	-	-	-	0.93	III	0.2919	Green
3148					3148	Khair	-	-	-	-	0.49	V	0.0472	Green
3149					3149	Shisham	20	20	20	20	-	V	0.064	Green
3150					3150	Khair	-	-	-	-	1.15	III	0.2919	Green
3151					3151	Khair	-	-	-	-	0.54	V	0.0472	Green
3152					3152	Khair	-	-	-	-	0.55	V	0.0472	Green
3153					3153	Khair	-	-	-	-	0.63	IV	0.1439	Green
3154					3154	Khair	-	-	-	-	0.55	IV	0.1439	Green
3155					3155	Khair	-	-	-	-	0.58	IV	0.1439	Green
3156					3156	Khair	-	-	-	-	0.99	III	0.2919	Green
3157					3157	Khair	-	-	-	-	0.85	IV	0.1439	Green
3158					3158	Kahmbal	11	12	12	12	-	V	0.161	Green
3159					3159	Khair	-	-	-	-	0.58	V	0.0472	Green
3160					3160	Khair	-	-	-	-	0.89	IV	0.1439	Green
3161					3161	Kahmbal	26	26	26	26	-	IV	0.217	Green
3162	D.P.F Chak Bajuri	10	G.M.Sadak	0.3085	0.049	3162	Anbha	30	30	30	-	IV	0.217	Green
3163					3163	Khair	-	-	-	-	0.32	V	0.0472	Green
3164					3164	Kahmbal	18	18	18	18	-	V	0.161	Green
3165					3165	Khair	-	-	-	-	0.37	V	0.0472	Green
3166					3166	Khair	-	-	-	-	0.93	III	0.2919	Green
3167					3167	Khair	-	-	-	-	0.61	IV	0.1439	Green
3168					3168	Kahmbal	12	12	12	12	-	V	0.161	Green
3169					3169	Khair	-	-	-	-	0.56	V	0.0472	Green
3170					3170	Khair	-	-	-	-	0.49	V	0.0472	Green
3171					3171	Khair	-	-	-	-	0.56	V	0.0472	Green
3172					3172	Bair	12	12	12	12	-	V	0.161	Green

Ref 130
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3173						3173	Amalas	12	12	12	12			V	0.161	Green
3174						3174	Khair	-	-	-	-	0.46		V	0.0472	Green
3175						3175	Khair	-	-	-	-	0.48		V	0.0472	Green
3176						3176	Khair	-	-	-	-	0.86		IV	0.1439	Green
3177						3177	Khair	-	-	-	-	0.52		V	0.0472	Green
3178						3178	Shisham	35.00	35.00	35.00	35.00	-		III	0.467	Green
3179						3179	Khair	-	-	-	-	0.91		V	0.0472	Dry
3180						3180	Shisham	18	18	18	18	-		V	0.064	Green
3181						3181	Ambla	18	18	18	18	-		V	0.161	Green
3182						3182	Shisham	14	14	14	14	-		V	0.064	Green
3183						3183	Khair	-	-	-	-	0.51		V	0.0472	Green
3184						3184	Khair	-	-	-	-	0.57		V	0.0472	Green
3185						3185	Shisham	16	16	16	16	-		V	0.064	Green
3186						3186	Shisham	14	14	14	14	-		V	0.064	Green
3187						3187	Khair	-	-	-	-	0.1		V	0.0472	Green
3188						3188	Shisham	14	14	14	14	-		V	0.064	Green
3189						3189	Jamun	28	28	28	28	-		IV	0.217	Green
3190						3190	Shisham	34	34	34	34	-		IV	0.217	Green
3191						3191	Toot	24	24	24	24	-		IV	0.217	Green
3192						3192	Toot	14	14	14	14	-		V	0.161	Green
3193	Badhla	347	G.M Nala	0.0705	0.0153	3193	Gwau	20	20	20	20	-		V	0.161	Green
3194						3194	Jamun	24	26	25	25	-		IV	0.217	Green
3195						3195	Draik	18	18	18	18	-		V	0.161	Green
3196						3196	Mango	24	26	25	25	-		IV	0.217	Green
3197						3197	Khair	-	-	-	-	0.4		V	0.0472	Green
3198						3198	Khair	-	-	-	-	0.36		V	0.0472	Green
3199						3199	Khair	-	-	-	-	0.44		V	0.0472	Green
3200	Badhla	1	G.M Nala	0.2174	0.0189	3200	Toot	14	14	14	14	-		V	0.161	Green
3201						3201	Tunl	20	22	21	21	-		IV	0.217	Green
3202						3202	Toot	14	14	14	14	-		V	0.161	Green
3203						3203	Mango	18	18	18	18	-		V	0.161	Green
3204						3204	Siras	18	18	18	18	-		V	0.161	Green
3205						3205	Tunl	12	12	12	12	-		V	0.161	Green
3206						3206	Jamun	14	12	13	13	-		V	0.161	Green
3207						3207	Bambo	-	-	60 Nos	27	-		-	-	Green
3208	Kaswar	734	G.M Nala	0.1717	0.0192	3208	Amal	26	28	27	27	-		IV	0.217	Green

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Range Forest Officer
Hamirpur (H.P.)

Medium density B.O
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